Annex 3. East Asian-Australasian Flyway (EAAF) populations size estimates and trends

Source & Citation

Mundkur, T. and Langendoen, T. 2022. Report on the Conservation Status of Migratory Waterbirds of the East Asian – Australasian Flyway. First Edition. Report to the East Asian – Australasian Flyway Partnership. Wetlands International, Ede, The Netherlands

Column name: links & explanations

Pop#	Population Identification Number used in the WPP portal
Taxonomic#	Taxonomic order number set by HBW and BirdLife Taxonomic Checklist v6 http://datazone.birdlife.org/species/taxonomy
Family	See HBW and BirdLife Taxonomic Checklist v6 http://datazone.birdlife.org/species/taxonomy
Scientific Name	See HBW and BirdLife Taxonomic Checklist v6 http://datazone.birdlife.org/species/taxonomy
Common Name	See HBW and BirdLife Taxonomic Checklist v6 http://datazone.birdlife.org/species/taxonomy
Red List	See IUCN Red List of threatened species https://www.iucnredlist.org/
Population Name	See Waterbirds Populations Portal http://wpp.wetlands.org/background/WIWP
Breeding Range (bre)	See Waterbirds Populations Portal http://wpp.wetlands.org/explore
Non-breeding Range (non-bre)	See Waterbirds Populations Portal http://wpp.wetlands.org/explore
Flyway/Biogeographic Region	See Waterbirds Populations Portal http://wpp.wetlands.org/background/WAF
Population Notes	Additional information explaining the population definition
Size Start Year	See Waterbirds Populations Portal http://wpp.wetlands.org/data/PE
Size End Year	See Waterbirds Populations Portal http://wpp.wetlands.org/data/PE
Minimum size	See Waterbirds Populations Portal http://wpp.wetlands.org/data/PE
Maximum size	See Waterbirds Populations Portal http://wpp.wetlands.org/data/PE
Estimate quality	See Waterbirds Populations Portal http://wpp.wetlands.org/data/PE
Size Notes	Additional information explaining the population size estimates
Trend Start Year	See Waterbirds Populations Portal http://wpp.wetlands.org/data/PT
Trend End Year	See Waterbirds Populations Portal http://wpp.wetlands.org/data/PT
Trend Code	See Waterbirds Populations Portal http://wpp.wetlands.org/data/PT
Trend Quality Code	See Waterbirds Populations Portal http://wpp.wetlands.org/data/PT
Trend Notes	Additional information explaining the population trend assessments
1% threshold	See Waterbirds Populations Portal http://wpp.wetlands.org/data/Threshold
0.25 % threshold	Following the same methodology as the 1% threshold, used to identify East-Asian Australasian Flyway Network Sites
Trend references	See http://wpp.wetlands.org/downloads/references
Size references	See http://wpp.wetlands.org/downloads/references
URL	Link to the population page on http://wpp.wetlands.org/

Weblinks

EAAF CSR1 Summary Report EAAF CSR 1 population assessments East Asian-Australasian Flyway Partnership (EAAFP) Wetlands International WaterbirdFund

Contact Information

Email: Address: wpe@wetlands.org Wetlands International, Horapark 9, 6717 LZ Ede The Netherlands

https://www.wetlands.org/eaaf-conservation-status-review1/

http://wpp.wetlands.org/explore?conservation=3

https://www.eaaflyway.net/ https://www.wetlands.org/

https://waterbird.fund/

Pop Taxo- Family	Scientific Name	Common Name	Red Population Name	Breeding Range (bre)	Non-breeding Range (non-bre)	Flyway/Biogeographic Region	Population Notes	See Start Size End Minimum Maximum Estimate	Ser Notes	Trend Start Year Trend	End Year Trend Cod	Trend Quality	Trend Notes	1% threshold 0.	25 % threshold
* nomic#								Year Year size size quality				Code			
1337 430 Anseranatidae	Anseranas semipalmata	Magpie Goose	LC N Australia, 52 Indonesia, 5 New Guinea	N Australia, 32 Indonesia, 5 New Guinea		Australasia		1999 1999 1,000,000 1,000,001 Best games	No recet population size assessment. Last assessment haved an Garnett & Orowlay (2000).	2012	2017 STA	Reasonable	Recorded as fluctuating between 2022 - 2021 (1992), based on 2020 information: 14 AU, as per Clemens et al (2023), no algorithmet tenné in long (2023-2027) and medium tenn (2027 to 2027), and flut short-tenn togectory (2023 to 2027). No recent information from D and PA.	20,000	20,000
1343 435 Anatidae	Dendrocygna bicolor	Fulvous Whistling-duck	LC SAtis	5 Asia, Myanmar		Indo-Malay		2006 2006 20,000 20,000 Best gams	As summarised in Werlands International (2003) - "Li In Tet. 2005: 40,000 in ABPC 2003 in South Asia, including: 31,000 at Tangua Yaor, Bangladesh: Salachandran (2003). Indian population entimitie: 25,000."	2012	2021 Unknown	No idea	Assessed as decreasing between 1977-1991 (WPES); no new information.	500	130
1339 436 Anatidae			LC Australia, 5 New Guinea	N & E Australia, 5 New Guinea				2004 2008 100,000 1,000,000 Best guess			2017 STA	_	In AU Long (1983-2017) and short term trends (2005 to 2017) stable, but short-term		2,500
1345 437 Anatidae	Dendrocygna eytoni Dendrocygna arcuata	Wandering Whistling-duck		N & E Australia, S New Guinea Australia, New Guinea, West Papua		Australasia			International (2002). No information available for a new assessment, previous estimate by Wetlands International (2002).	2012	2017 STA	Poor	trajectory 2012 to 2017 down [Clemens et al. 2009]. Trend across rest of range unknown. In AU Long-term trend (2003-2017) increasing, short term (2005 to 2017) insignificant results, and short-term trajectory 2022 to 2027 file (Clemens et al. 2020). Trend across rest	10,000	2,500
1350 438 Anatidae	Dendrocygna javanica	Lesser Whistling-duck	LC E & SE Asia	E & SZ Asia, Andaman & Nicobar Is to W Indonesia		Indo-Malay		2987 1991 100,000 1,000,000 Best guess	concerned from h	2011	2020 STA	Paar	of cares unknown. The IBVC analysis reports an uncertain trend failing in the stable range for 2011-2020 (0.0446), over 3 generations 2020-2020 (0.9557) and a stable trend for 3089-2020 (0.9547). However, based on the growth rate of the last 20 years, the population is projected to decrease by 20X over 3 generations compared to the population in bits 1021.	30,000	2,500
2518 458 Anatidae	Cygnus olor	Mute Swan	LC E China (non-bre)	L Bañal (Russia), Mongola, NW & NE China	E China	Eastern Palearctic	Separated from the former East Asia population after WPES. The E China (non-bre) population may also include individuals from the former Central Asia population, although the astant of overlap in the breeding season with the current West & Central Asia/Cappian population is unstrain.	2025 2025 400 400 Census base	d Incomplete counts; 403 swans were recorded in 2004/15 but where fewer than 30 have been counted in more recent years (Meng et al. 2003).	2004	2020 Unknown	No idea	Numbers in non-breeding period in CN, showed no clear population trends from 2024 to 2020 due to lack of systematic continuous and synchronous surveys (Meng et al. 2020).	4	1
2519 458 Anatidae	Cygnus eler	Mute Sean	LC Korean Peninsula (non-See)	Russia, Mangelia, NC Otros	Roman Partinula	Eastern Palearctic	Separated from the former East Asia population after WPES.	2016 2021 200 300 Best games	In Ell non-breading pop has been adequately annuarde between 2018-2020 with a mass of Biodokskah with a new of 37 microfield during the annual Wither Watchield Census of Keen (Heat 2016, 2012, 2018, 2018), 2019, Annual Heat 2018, 2019, 2019, 2019, 2019, 2019 has 2010, 2019 heit, 2021 (Institute for Biodwardy of States Academy of Statesa, DPR Keen, pers. comm. 2023)	2012	2021 Usknown	No idea	Court information workship for only two pares, 311 to 2019 and 321 m 2020 for 01 & 0.0 to an extension to assess the averall population band during the last decade [MMB 2018, 2020, for 03 and institute for Backwardy of State Academy of Sciences, 00% Roma (pers. comm. 2022) for 10).	2	1
1555 460 Anatidae	Судения судения	Whooper Swan	LE EANN	C&E Sharks In M. One	144	Eastern Palearchic		2014 2013 58,300 58,300 Generalme	The based pepulation entriested of \$1252 (models in \$1203 to based on \$4.65) individual in CO in 2022, 2222 relativation in <i>D</i> and \$1378 based on a dwo-per- anarage numeric bismost 2025 and 2248-2233 respectively. As of al \$2520 and 320 in an 2020 to \$1406 definition;	1570	2019 INC	Reasonable	The current contrasts $34,200$ – 2021 to show to an other animal ord ($34,200$ – last $35,000$ –	580	150
2521 461 Anatidae	Cygnus columbianus	Tundra Saan	LC beautibi, China (mon-bre)	E& Ciller	0m	Eastern Palearctic	Separate free policealit des 1975.	203 202 6,00 61,000 Greating	$^{-1}$ The psychologies is assumed to be 0.5,550 indexturb in 2020 based on extension with the wave score of proof of 2020,	200	2020 DEC	Resonable	Nuclean have dealined from 65,500 (soli to 2005 based an extension watering survey energing, surgeouth 1 v: 61,000 (so the strift 2006), based an interception energy (Forg and Table 2005) (solitoper and a 2000 (so the strift and the PRI (source)) application, and any enabled non-baseding parentiacy shadowing (Solitonia Ushiyama, gare, amon, 2022)	650	280
2522 461 Anstidae	Cygnus columbianus	Tundra Saan	LC bewicki, Japan/Korea (non-bre)	Rastin for East	Japan, Sana	Eastern Paleardic	Separated from jointenable due 1995.	2013 2021 40,000 50,000 General base	The population is assumed in 27 to have normalised from $0.202 \times 2025 \times$	2000	2021 INC	Good	Numbers in P have intersteef from 31,250 m 2005-2003 to 42,020 m 2015-2003 to 45,020 m 2015-2003 to 45,020 m 2015-2003 to 45,020 m 2015-2003 to 45,020 m 2015-2003 to 45,000 m 2015-2015 to 45,000 m 2015-2005 to 45,000 m 2015-2005 to 45,000 m 2015-2005 to 45,0000 m 2015-2005 to 45,0000 m	450	110
2469 463 Anatidae	Branta bernida	Brent Goose	LC nigricans, Japan (non-bre)	Lana and Yana delta, NE Siberia	Jagan + Konselt E coast	Eastern Palearctic	In 1874 this pop belonged to a single population of nigricans, E Asia (non-love).	2014 2017 2,300 2,500 Census base	Recent counts in P between 2014 42027 provide an estimate of 3.000 birds (Papi 2021) and compared to and est of 2.2005 3.000 [Karetch, M. in IRT. 2022, an attack in WFDS] Numbers in IR have declined from 4.000 in individent (Morrey, N. In IRT. 2022, an attack in WFDS) for <325 birds in land decade, additional surveys of east most of RR required [Seea et al 2020].	2598	2029 INC	Reasonable	In P increase of 25 per year for 1980/09-2011/20, while in EQ, scottain, where numbers have decreased in the early 2020, and has remained very low over the last decade (\simeq 25 bird). There was no existentiably protection the manual charge in populations size behave P and 05 [Lowe, et al. 2020]. The XE analysis report an uncortain trend fulling in the table respire Toro 2021 (2020) [LowP], while $P_{\rm eff}$ is the walk proper time walk production in EQ, and an increasing brend for 2020-2020 [1:0244] (LowP) and the XI. 2021].	2	5
2450 463 Anatidae	Branta bernida	Brent Goose	LC nigricans, China (non-bre)	Lena and Yana delta	Gina	Eastern Palearctic	In WFE4 this pop belonged to a single population of nigricans, I Asia (non-law).	2993 2018 2,500 6,000 Best guess	Approximately 6,2000 Enert Genes are expected to migrate and the spand northern writer in CR; this is based on the staging population size during worthward migration in Naturela Bay, Japan of 8,404 in 2018 (Saes et al. 2029) and northern writering population in Japan estimated at 2,500 (Ful) 2017; The CR population includes a 2019 XRV caust of 2,200 from Shandong (Jr. et al. 2009). The cument distribution in CR remains incompletely undershood the stage of the 2009. The cument distribution in CR remains incompletely undershood the stage of the stage of	2012	2021 Unknown	No idea	Inadequate information since 2011 for a trend assessment. Additional surveys required in CK.	40	10
2448 465 Anatidae	Branta hutchinsii	Cadding Goose	LC leucopareia, Ruri (Skarmar-Japan)	Rod h	N lapan	Eastern Palearctic	New population added in WPCS based on success of a wintroduction programme. Previously included under Branta canademis.	2020 2022 8,900 9,000 Census base	Almost extinct in 1 Axia from middle of 20th contury until 1325, when Alextan Canada Group Recomp Physics In RFA ala bages, multiling in n=establishment of the apputation of the short has a partly increased of the land testables (parture) & Sayass (sind 23251), whi e is the short has a partly increased of the land testables (parture) & Sayass (sind 23251), which e is a short has a short of the short history of part earner 2023).	2012	2021 INC	Good	Numben have greatly increased in the last decades (Merstry of the Environment, 2020), Europhi & Sugaras (edd) 2021), with a full census counting \$252 individuals in wenter of 2020/2021 [Numeh: Monryole yers, count, 2021].	50	20
1990 472 Anatidae	Anser canagicus	Emperar Goose	NT N Pacific	Alaska, NE Siberia	Aleutian Is, Gulf of Alaska & Kamchatka	Central Pacific Ryway		2015 2015 158,000 158,000 Census base	d	1990	2015 INC	Good		1,600	400
1951 473 Anatidae	Anser caerulescens	Snow Goose	LC caerulescens, E Aaia	Wrangel Ix, Russie	E China, Korea, Japan	Eastern Palearctic		2026 2020 250 1,650 Census base	The pop is limited to CN, <i>P</i> and KR; an update population estimate is based on recent counts from <i>P</i> where increasing numbers are reported each year in the ARVC (2121 n. 2020, 1008 in 2020) and KR where small numbers (1-2) every year since 1999, with 5 in the ARVC 2020 (based on Writer Waterbird Census of Kores by NARR), No necessition analiable	2016	2020 INC?	Poor	No information available from CN for a new assessment. Numbers in ${\cal P}$ are increasing each year as reported in the AWC [222 in 2006 to 1,008 in 2020].	6	2
1929 475 Anatidae	Anser Indicus	Bar-beaded Goose	LC C, S & ST Avia	Ryrginitan, C China, Talari, Mingolia	S Russis, Cline, India, Politizer, Bangladeoh, Nepal, Myanmar	Central Asian Hyway		1999 2016 97,000 118,000 Cemtus base	ben DL. Land en SL. Land en SL. Land en SL. 10.12222 indexing primerity from the second to be increased in \$12222. LLESS indexing primerity from the second of the population in the primeric Streng Coll and the AL An assessment of the contemp population to second of the Hensings is needed.	2014	2018 INC	Poor	In CN, the population of non-heading birth has rates in Tates, portunity due to increasing agricultural development in the Parito and the Taying Qu. Brow ratings [Su et al. 2027, Barrier of et al. 2023]. The Taylor to Taylor and the Taying Qu. Brow rating (Suber and an analysis) in the Taylor to Taylor and the Taylor of the Sub- transmission of the Taylor and Taylor and Taylor (Sub- transmission). The Taylor and Taylor and Taylor (Sub- Sub-Sub-Sub-Sub-Sub-Sub-Sub-Sub-Sub-Sub-	1,100	270
1911 476 Anatidae	Anser anser	Greylag Goose	LC rubricostris, E Asia (non-àre)	N Clone, Mergelia, 5C & SF Russia	Manfand China, Tahuan, S to Myanmar, N Vadnam	Eastern Palearctic		2017 2020 20,000 34,000 Cemtos base	A reserve estimates of allows 20,200 individuals based on 2017/2019.3785/0200 envess (Year 41: 2020) distulies the previous antimized #12,000, based on the antimized #12,000 is an 2020 [20 or of a 2020] in only 2013/201, the tringent time accord multi-serve failed Reserves. 2020 envestment and the server server and the server and the server Reserves. 2020 environment of 2012/2016, and 60,000 in 2002/2012 [20 of of, pars, scanne, 2020].	2003	2020 INC?	Poor	Nonversing numbers reported in CN 2005[04 (BKG), 2004/05 (1,245), 2013/28 (1,441), 2013/28 (1,550), 2013/28 (1,642), 2013/28 (1,562), 2013/29 (1,562), 2013/29 (1,562), 2014 and the nonverse coverage, the trend is and date [The et al. 2020]	320	Ð
2533 477 Anatidae	Anser cygnold	Swan Goose	VU inland China (non-bre)	SC Siberia	Inland E China	Eastern Palearctic	Separated from C & E Asia population after WPES following Damba et al. 2020.	2016 2020 54,000 54,000 Census base	Assessment of main wetlands of Yangtze River in 2000-2005 estimate 78,000, with 54,000 by a averaging the total numbers counted on the Yangtze River in winters 2018/12 and 2018/20 (Damba et al. 2020).	2000	2020 DEC	Good	Main pop in Yangtze declined in CN in last decades; 78,000 in 2000-2005, 75,000 in 2007- 2011 and 54,000 in 2006-2020. Pop in IX almost stable in last decades; 18 in 2000-2005, 54 in 2007-2011 and 47 in 2016-2020 (Damba et al. 2020).	540	140
2534 477 Anatidae	Anser oppoid	Swan Goose	VU cantal China & Roma (non-bro)	Amur, Sabhalte	Counted 32 Onios & Korea	East Aslan-Australiasian Plyway	Separated from C & 2 Asia population after WPIS following Damba et al 2020.	2015 2020 420 420 Census base	Mee estimate based on managing total numbers counted on Minjang New estuary, CN and in RI during winters 2013;16–3018/2020 survey [Semble et al. 2020].	2000	2020 DEC	Good	Making part to Higging subarge. US defined in the databask: Eds. 1020-2020, MD in 2020 T21 and 2028 in 2020 PM pays in 28 dataman the loss fandards. 21 and 2020 PM pays 2020 PM pays in 28 dataman the loss fandards. 21 and 2020 PM pays 202	4	1
2438 478 Anatidae	Anser fabalis	Bean Goose	LC serrirostris, Japan (non-bre)	Kamchatka to E Chukotka	Japan	Eastern Paleantic	In WPE4 this pop belonged to a single pop of seminostris.	2014 2019 900 900 Census base	d Some challenges in identification of the two subspecies, so older figures may not have been accurate (Li et al., 2020)	2014	2019 INC		Slow increase since 2950s, some challenges in identification of the two subspecies, so older figures may not have been accurate (Li et al., 2020)		2
2440 478 Anatidae	Anser fabalis	Bean Goose	LC middendorffi, Japan (non-bre)	Kamdhatka	Japan	Eastern Paleantic	In WPE4 this pop belonged to a single pop of middlendorfil.	2014 2019 9,400 9,400 Cemsus base		2014	2019 INC	Reasonable	Slow increase since 2990s, some challenges in identification of the two subspecies, so older figures may not have been accurate (Li et al., 2020)		25
2441 478 Anatidae	Anser fabalis	Bean Goose	LC middendorffi, Korea (non-bre)	Yakutia	Konsen perimula	Eastern Palearctic	In WPE4 this pop belonged to a single pop of middendorfit.		d Mean of 7,705 (6,385-8,942) for 2016-2020 (Heajung Kim, pers. comm. 2022).	1999	2021 STA/INC?		Stable or slow increase since 2990s (Li et al., 2020) In CN, trend information for Yangtze flood plain region more reliable that from other parts	75	20
2442 478 Anatidae	Anser fabalis	Bean Goose	LC middendorffi, China (non-bre)	Sayan/Altal, Mongolia	China: Dongting Lake	Eastern Palearctic	In WPE4 this pop belonged to a single pop of middendorfil.	2006 2020 24,200 24,200 Census base	d	2998	2020 STA	Reasonable	In CN, trend information for Yangtee flood plain region more reliable that from other parts (U et al 2020).	240	80
2544 47E Anatidae	Anser fabalis	Bean Goose	LC servirostriu, China (non-bre)	Taymy to E Chukolla (sec). Kanchalla)	1 Chris	Eastern Paleardic	Separated from servastris, Central & Eastern Siberia wher WPES.	2006 2020 228,000 228,000 Cernos base	d	1928	2020 INC	Poor	In CN slight moreous (Li et al. 2005)	2,300	570
2545 47E Anatidae	Anser fabalis	Bean Goose	LC servicestris, Rorea (non-bre)	Indigelie für E Chulatike (secf. Kamdustke)	Roman perinula	Eastern Palearctic	Separated from servation, Control & Eastern Siberia alter WPEL	2016 2020 80,600 80,600 Census base	Annual counts between 2005-2005 with a mass of 85,00% based on Wester Workwords Command Forms by Walls, and in 12 at al (2005). The latent estimate is an increase from 50000-46,000 by Ian et al (2006).	2004	2020 INC	Good	Slight increase reported through long term trend analysis (): et al 2003.	810	200
2443 480 Anatidae	Anser albifrons	Greater White-Fonted Goose	LC frontals, Chine (non-bre)	2.3km	Оли	Eastern Paleardic	in WPE this pay belonged to a single pay of Socials, E.A.s. The separation is based on Specificanity 2020.	2018 2020 48,000 48,000 Center base	44 44,000 to 2020 (Song of al. 2020).	1952	2020 DEC	Resonable	lengthe scores toget a definite tend from the 2500 with perhaps some start memory. Science of 252,000 min 41200 (sever of 2505–2009), with 21,020 = 250, 2500 min 2511, 42,020 min 2510 (sever of 2505), then examination and perhaps a small of advanced memory. In this respect to a periodic tend manipulated applicable.	480	120
2444 480 Anatidae	Anser albifrons	Greater White-fronted Goose	LC frantsilu, Japan (non-bre)	E Sberis	lapan	Eastern Palearctic	In WIRE this pay beforeged to a single pay of Frontals, C.Asia. The separation is based on Approximation 2006.	2017 2020 224,000 342,000 Cemus bare	Population estimate in 2020 Is based on a mean of the measurem numbers sourced each winter of 224,000 in 2021/18 and 242,000 in 2020/18 (Deng et al 2020).	2004	2018 INC	Good	Annual Interd Indian care 5 year (2012)(A-2017)(B, 35 year (2002)(B-2017)(B) and 35- year (2002)(B-2017)(B) periods shown increases (Dalmada et al. 2019)	2,300	580
2445 480 Anatidae	Anser albifrons	Greater White-fronted Goose	LC frantslu, Korek (nan-bre)	E Sberia	kra	Eastern Palearctic	In 18754 (his page belonged to a single page of Fontalis, & Aeia. The separation is based on Spreachbookly 2006.	2016 2020 342,000 342,000 Census bare	d Maan of 143,300 (71,528-323,638) for 2026-2020 as per Photpang Kim (pers. comm. 2022).	2014	2020 INC	Good	Increasing numbers from 62,459 (2014/15) to 382,668 (2014/26) for 2011-2020 (Margung Kim pers. comm. 2023).	1,400	360
1880 481 Anatidae	Anser erythropus	Lesser White-fronted Goose	VU C&ESiberia	C & E Sherta	E China, Konse, Japan	Eastern Palearctic	Small groups in Japan and force could be considered as separate populations.	2015 2020 6,800 6,800 Genus base	6.000 individuals, individing 6,000 (mean of peak numbers counted during written 2012/28, 2017/18, 2018/19 and 2018/28 (m CK and 200 in P (Ac et al. 2005).	2005	2020 DEC	Reasonable	In CX numbers have declined in the last decade from over 24,000 in 2020/21 to about 1,500 in 2027/24 to 4,000 in 2020/20, while increased in JP 207 to 307 in this same period (Ae et al. 2020).	70	20
2370 484 Anatidae	Clangula hyemails	Long-tailed Duck	VU E Asia (non-bre)	E Siberia	Seas of E Asia	Eastern Palearctic		2556 1956 500,000 1,000,000 Expert opini	No information available for a new assessment; previoux estimate from 1200 (Mysbayashi and Mundlue; 1209). Poorly served by the ARXC, max counts between 2005-2020; CN 1, JP 34, in 2016; 87 5 in 2020; KT i in 2026 & 2020.	2012	2021 Unknown	No idea	No information available for a new assessment; providus estimate from 1994 (Rose and Scott, 1996, JP recorded a steep long term decline; (41:5% annually) between 1900-2005 that was shaper; (41:3%) between 2000-2005 (Brinade at al 2008). The sponse is poorly covered by the AWC and trend information from JP covers only a small part of its range.	7,300	1,800
2358 485 Anatidae	Somateria fischeri	Spectacled Elder	NT E Siberia, N & W Alanka	Sibertan coast I of Tana, N B W Alaska	Bering Sea pack to	Eastern Palearctic		2006 2011 360,000 400,000 Expert opini	-	2994	2016 DEC	Peer	1594-2025 stable breeding pop in Maska (Amundson et al. 2020), in RU (Chean Delta) next denoties were stable during 2020-2020 but declared by 6 DS per annum during 2020-2026 (Solowyna et al. 2028).	3,800	950

Trend references	Size references	URL
Clements, Donase I, Donis G (2023) Natisfuls Birl Index Place 2 – Developing Watcheld Index for National Reporting Japane is the Separatement of the Enversement and Energy, Endotres	Single of a 17, hence 1, and I states 2.4.2.2013 Monitoria mandred memory Windowski and Marka 2.4.2.2013 Monitoria California Mailable contrast thus J Jones 2.4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	http://wpp.wetlands.org/replays/346/1337
	Li, David, and Asian Waterbird Census network in 111. 2025.; Wetlands International. (2002) Waterbird Population Estimates - Third Edition. Wetlands International Global Series No 12, Wageringen, The Netherlands.	http://wpp.wetlands.org/explore/349/1343
Clemens R, Driessen J, Ehmke G (2029) 'Australian Bird Index Phase 2 – Developing Waterbird Indices for National Reporting'. Report to the	Wetlands International. (2012) Waterbird Population Estimates – Fifth Edition. Wetlands International. Wageningen, The Netherlands.	http://wpp.wetlands.org/explore/348/1339
Clemens R, Drinssen J, Ehmise G (2023) 'Australian Bird Index Phase 2 – Developing Waterbird Indians for National Reporting'. Report to the Devactiment of the Environment and Derens', Cabeland Environment and Derens', Cabeland Clemens R, Drinssen J, Ehmise G (2023) 'Australian Bird Index Phase 2 – Developing Waterbird Indians for Noticianal Reporting's Report to the	Wetlands International. (2012) Waterbird Population Estimates – Fifth Edition. Wetlands International. Wageningen, The Netherlands.	http://wpp.wetlands.org/explore/350/1348
Department of the Environment and Energy, Camberra. Langendom, T, Mundlur, T. & Nagy, S., (2022) Physicy trend analyses based on data from the Asian Waterhird Genaux from the partial of 2027-2020. Online publication, Wetlands International Wiggeningm, The Netherlands.	Edition. Wetlands International. Wageningen, The Netherlands. Personou, C.P., Mundikur, T. and Scott, D.A. 1994. The Asian Weterford Census 1987-1992: distribution and status of Asian waterfood. NRID Spec. Publ. No. 4. ANN Spec. Val. No. 80. Simbnidge, UK and Russia kumpur, Melayan	http://wpp.wetlands.org/explore/351/1350
publication. wetanos international, wageningen, the vetaneranos. Meng, F., Chen, L., Zhang, B., U, C., Zhao, G., Batbayar, N., Natsagdorj, T., Damba, I., Liu, S., Wood, K.A., Cao, J. and Ton, AD. 2020. The migratory Mute sear Cogrun of population in Itan Alai. WildedWoodFeal Nature 6: 73–86	24. Aves Spec Fulst. Ro. 80. Surrotage, UK and Kuasa Lampur, Masayaa. Meng, F., Chen, L., Zhang, B., Li, C., Zhao, G., Batbayar, N., Natsagdorj, T., Damba, I., Liu, S., Wood, K.A., Cao, L. and Ton, AD. 2020. The migratory Muto sear Cigruno 100 ropolation in Itan Asia. Wildfordpecial huse 6: 73–86	http://wpp.wetlands.org/explore/366/2518
NISE, 2020. 2020 2020 Witten Waterbird Gensus of Kares. NISE, Incheso. In Koresa, Marg. F., Cem, L., Zhang, S., U, C., Zhan, G., Barbayat, N., Nahagadorj, T., Danha, L, Liu, S., Wood, K.A., Cao, L. and Fas, AD 2020. The migration Mark Search Cappan deep Spullcitis in Earl. Nat. Wildford/Genzal Issue 5 7:3–56. NISE. 2020. 2020 Witter Waterbird Census of Kares. NISE, Indones. In Koresa.	NBR. 2015. 2015 2015 Winher Waterbird Census of Korea. NBR, Incheon. In Kranan, Yufeng F, Chen, L, Zhung B, Li, C, Zhao, G, Buthayar, N, Nahaugkor T, Damba, Li, Lu, Xiwod, AK, Ca, La Lend For, AAl 2020. The magnetizer Mate Saven Cogmun ofer population in East Asia. Wilfolder Special Issue 6: 7-96-NIRR. 2027. DOS 2029 Winter Waterbird Census of Korea. Naders. In Korean, NBR. 2020. 2019 2029 Winter Waterbird Census of Korea.	http://wpp.wetlands.org/explore/366/2519
Myskopshy, Y. and Mandhus, T. 1392. Allias of Kay Sites for Australia in the Eart Alian Hyney. Writelands International, Japan, Tadya, and Wafendo Immensional, Alan Jano, Luka Langung, Haya, And Jabba Sharing, Alan Wilder dynamic and a strain and a strain and a strain and a strain Alan Wilder dynamic Alian 46:43-21 (Japanetian, K. Mandhur, T. & Wag, S. 2022) Physics and analysis have of a strain factor and strain factor factors and a strain and a strain strain factors and the Alian Waterian Communi- tion the particular strain and and strain factors and a strain strain Companyangs. The Mandhamata.	Konas MK, Johannis M, Kallan JM, 2022. 2023 2028 Wester Waterlord Genus of Konas MKR, Nohens In Konas. As et al 2023. Mignitum routin and maneration adults of the Whetper Jasen Ogeno region in East Asia Wildford Special Issue 6: 43–72.	http://wpp.wetlands.org/wpiore/260/1556
Fang L., Sang J., Shao, G., Soloyow, D., Vangaluan, D., Ramohidi, J.L., Larama, T., Liu, Z., Supkikawa stravary, J., Linbary, K., Mano, K. J., Kano, K. J., Kano, K. Mano, Y. J., Santan, M., Kano, K. J., Kano, D., Kano, L., Kano, H., Kano, Y. J., Kano, K. J., Kano, K. J., Kano, H., Jano, H., Yao, K. Z., Santan, S. J., Alaman, T., Santa, A., Signamo, A., Kitawa, G., Januaritah, S., Solijan, T., Santa, A., Signamo, J., Kano, K. J., Kano, K. J., Kano, K. J., Santa, M., Santan, J., Kano, K. J., Kano, K. J., Santa, S. J., Santa, J., Santa, M., Santa, J., Kano, K. J., Kano, K. J., Kano, K. J., Santa, S. J., Santa, M., Santa, J., Kano, K. J., Kano, K. J., Santa, S. J., Santa, J., Santa, Santa, S., Kano, K. J., Kano, K. J., Kano, K. J., Santa, S. J., Santa, Kano, K. J., Kano, K. J., Kano, K. J., Kano, K. J., Santa, J., Santa, Santa, S. J., Kano, K. J., Kano, K. J., Kano, K. J., Santa, J., Santa, Kano, K. J., Kano, K. J., Kano, K. J., Kano, K. J., Santa, J., Santa, Kano, K. J., Kano, K. J., Kano, K. J., Kano, K. J., Santa, J., Santa, Kano, K. J., Kano, K. J., Kano, K. J., Kano, K. J., Santa, J., Santa, Kano, K. J., Kano, K. J., Kano, K. J., Kano, K. J., Santa, J., Santa, Kano, K. J., Kano, K. J., Kano, K. J., Kano, K. J., Santa, J., Santa, Kano, K. J., Kano, K. J., Kano, K. J., Kano, K. J., Kano, K. J., Santa, Kano, K. J., Kano, K. J., Kano, K. J., Kano, K. J., Kano, K. J., Santa, Kano, K. J., Kano, K. J., Kano, K. J., Kano, K. J., Kano, K. J., Santa, Kano, K. J., Kano,	tong, L., Zhong, J., Zhu, Q., Linkowski, G., Yangyukon, D., Knandold, S.B., Larento, T., Yu, Z., Zhyupheton-Horney, L., Katlayer, X., Lemink, K., Muno, C., K., W.E., Sogney, K., Morgani, S., Shomada, T., Pato, J., Din, Y., Lu, G., Hu, K., Zhao, D., Kan, L., Hanggle, T., Shomaron, Y., Marina, Y., Marina, Y., Marina, Y., Marina, Y., Marina, Y., Jan, Y., Lu, K., Yang, E., Ko, Y., Han, Y., Cao, L. & An, A. 2020. The default for- hyper-participation results of neural constraints of space and strate for- stransmission. Second in 15 and Nos. Witthine (Space) have file 0, 13–42.	http://wpp.wetlands.org/wpione/271/2321
$f_{\rm EM}$ (L. Seng, L. Jano, G. Jakoyawa, O. yangulon, D. Janoshol, S. J. Lammin, T., Jua, J. Zayawa, S. Manguch, S. Janoshe, T. Mao, J. Zayawa, S. Manguch, S. Mannel, T. Pao, J. Limo, H. X. Bao, C. S. Kao, B. Sang, D. Kang, J. Kanguch, S. Zahang, Y. Zahao, Y. Jano, H. Manguch, S. Janoshe, T. Pao, J. Limo, H. Manguch, S. Manguch, S. Zahao, Y. Jano, H. Manguch, S. Manguch, S. Zahao, Y. Limo, H. Manguch, S. Manguch, S. Limo, H. Manguch, S. Manguch, S. Limo, H. Manguch, S. Manguch, S. Limo, H. Manguch, S. Limo, H. K. Manguch, S. Limo, H. K. Manguch, S. Manguch, S. Limo, H. K. Manguch, S. Manguch, S. Limo, H. Manguch, S. Manguch, S. Limo, H. Manguch, S. Limo, H. Manguch, S. Limo, H. K. Manguch, S. Limo, H. Kanguch, S. Limo, H. K. Manguch, H. K. Manguch, S. Limo, H.	Fang, L., Sheng, J., Sun, G., Schoynev, D., Yangsham, D., Rosenfeld, S.L., Larent, T., Bu, Z., Baykalous Hoursey, I., Bitthame, M., Kimitol, K., Moot, D., K., Shan, D., Kangalou, S., Shana, S., Kangalou, S., Kangalou, S., Kangalou, S., Kangalou, S., Kangalou, S., Hang, K.Z., Shana, L., Kanggler, T., Nawawaran, R., Achtrave, A., McNetawa, A., Liao, K., Shana, L., Kanggler, T., Nawawaran, S., Achtrave, A., McNetawa, J., Lie, H., Shang, R., Ku, Y., Kun, K.C., Cao, L. & Fao, A.D. 2020. Interdisting and reliabence linearitist in East Asia. Wildfield Diputch Issue No. 5) 13–62.	http://wpp.wetlands.org/explore/371/2522
Sama, Y., Samura, C., Skenchi, Y., Tojui, K., Inkinemi, H., Shimaka, T., Tatusawa, J., Dang, X., Cao, I., Ein, H. & Ward, G. 2020. Migration routines and population status of the Birror. Glosus Barata Jammid, ingicarus withoring in Ean Asia. Wildford (2020) Special Yaue & D-N2-202, Langerofam, T., Mundhar, T. & Ning, J., (2021) Rymer and analysis: Barad on adias from the Asian Waterhold Census from the particle of 1307-2302. Online publication. Wetlands Immanization, Waterhold, Status Science, Na. Na.	Sewa, Y, Tamura, C, Hauchi, T, Fujii, K, Ishitorohi, A, Shimada, T, Tatsuzawa, S, Deng, X, Gua, L, Bin, H& Werd, D. 2020. Migration notates and population thatus of the Berner Goom Barata Bennia Inglicans withreing in EatA Akia. Wildford (2020) Special huse & 2449–282, huji, K. 2027. Population size and intributions of Bernes in Japan (2024 to 2027). Bird Research 11: 68–77. (In Japanese with English summary.)	http://wpp.wetlands.org/explore/186/2449
		http://wpp.wetlands.org/explore/385/2450
Ministry of the Environment. 2020. Manitoring site 1000 Anatidae survey 2004 2027 summary report. Biodwenity Center, Natural Environment Burnau, Ministry of the Environment, Japan. Funchi, M. & Sagawa, K. (eds) 2021. Shijukan-gain Monogatari (A Table of Alautian Cadding Genes, In Japanese). An account of necessary of the Alautian Cadding Genes population in East Asia. Evoto Tsuuhinsha Press. Ryoto. 292pp.	Rurechi, M. & Sugawa, H. (eds) 2021. Shipikara-gan Monogatari (A Tale of Aleutian Cadding Genee, in Japanese). An account of recovery of the Aleutian Cadding Goose population in East Asia. Ryoto Tsushinsha Press. Ryoto. 255pp.	http://wpp.wetlands.org/explore/10644/2448
U.S. Fish and Wildlife Service. 2020. Waterfowl population status, 2020. U.S. Department of the Interior, Washington, D.C. USA.	Dooley, J., E. Osnas & G. Zimmerman. 2016. Analysis of emperor goose survey data and harvest potential. Report to U.S. Fish and Wildlife Service, Division of Migratory Bird Management, Region 7 and Alaska Migratory Bird Co- Management Council. Anchorage, AK.	http://wpp.wetlands.org/explore/382/1990
		http://wpp.wetlands.org/explore/380/1951
Lin, Q. Jang, G., Li, F. Ma, T., Liu, J. and Dan, T. 2017. A neural spaceta population estimate for the 3te-hand Ground Marra Indica). Alson Sten, 82, Binlog, Mu, Liu, D., Zhang, G., Tannhan, D., Ying, L. Qian, F. & Li, P. 2021. Angel growth of the shanded Groos Aneural Indiau withinting population in Tables, <i>Chem. 2019. Total Chem. 2019. The Chem. 2019. Constrained Science Proc. Proc. Phys. Rev. D 100</i> , 1000 (2019). The Chem. 2019. The Che	population estimate for the Bar-handed Goose (Anner Indicu), Asian Res. 87; Bishop, Ma, Iuu, D., Zhang, G., Tammho, D., Yang, L. Qian, F. & Li, F. 2021. Rayd growth of the Bar-handed Goose Anner Indicas wintening population in Tibet, China: 1993–1907. Bird Conservation International. doi:10.1007/S078927092100265	http://wpp.wetlands.org/explore/370/1929
Yen, M., Yi, K., Sang, J., Ritshaye, N., Xu, Z., Liu, G., Hu, B., Sheng, B., Actorov, A., Gornsho, G., Zhao, G., Zhao, Z., Danzanton, H., Eldenschime, T., Ramp, J., Danka, L., Cao, L., Fao, X. 2003. Theyar connectivity of population strates of the Graphic globaux Ansur ansure in Earth Acti Wildhood, 123-2021, Yuu, H., Yi, Y., Chao, M., Camaron, K., Scherfellen, T., Harbard, H., Hand, H., Y., Jackin, G., Shannan, K., Johnson, H., Shan, H., Hand, H., Hand, Y., Tan, A. 2023, Tapac connectivity and populations status of the Graphic global annuar neuro in that Anis. J. Adversaria, Tap. Action 20, 2014. https://wildford.acst.org.advendes.phg/wildford/article/ired/2741.		http://wpp.wetlands.org/explore/378/1911
Damba et al. 2020. Flyway structure, breeding, migration and wintering distributions of the globally threatened Swan Goose Anser cygnoides in East Asia. Wildfowl. Special Issue 6: 97–123.	Damba et al. 2020. Flyway structure, breeding, migration and wintering distributions of the globally threatened Swan Goose Anser cygnoides in East Asia. Wildford, Special Issue 6: 97–123.	http://wpp.wetlands.org/explore/373/2533
NIRS. 2023. 2023 Moder Workshoft Gamma of Gamsa MR, Jackson D, Gamsan, UBR, 2027. 2023 2023 Workshoft Workshoft Gamma of Gamsa, NIR, Danasan, Nang, Zhuang, 2023. 2023 Worker Warehold Gamsa of Gamsa, Millan, Manhan, Jackson et al. 2023. Physicy structure, Jackson B, Jackso	Danish at al. 2020 Typing structure, loweding, migration and wintering distributions of this globally invasional 5 and 5 cours Jonar Significant in East Asia Weldhard. Spacial Issue 8: 37–323.	http://wpp.wetlands.org/explore/3273/2534
Li et al 2020. Population trends and migration routes of the East Asian Bean Goose Anser fabals middendorffi and A. f. senirostris. Wildfowl (2020) Soecial Issue 5: 124–136	Li et al 2020. Population trends and migration routes of the East Asian Bean Goose Anser fabalis middendorffi and A. f. servicostris. Wildfowl (2020) Soecial Issue 8: 124–156	http://wpp.wetlands.org/explore/375/2438
Soecial Inser 5: 124–156 Li et al 2000. Population trends and migration routes of the East Asian Bean Goose Armer fabilis middendorffi and A. f. sentrostris. Wildfowl (2020) Soecial Issue 5: 124–156	Social Issue 5: 124–156 Li et al 2020. Population trends and migration routes of the East Asian Bean Goose Anser fabala middendorffi and A. f. servinostris. Wildfowl (2020) Social Issue 6: 124–136	http://wpp.wetlands.org/explore/375/2440
Wetlands International. (2012) Waterbird Population Estimates – Fifth Edition. Wetlands International. Wageningen, The Netherlands.	Li et al 2020. Population trends and migration routes of the East Asian Bean Goose Anser fabalis middendorffi and A. f. serrirostris. Wildfowl (2020)	http://wpp.wetlands.org/explore/375/2441
Li et al 2000. Population trends and migration routes of the East Asian Bean Goose Anser fabalis middendorffi and A. f. sentrostris. Wildford (2020) Snarial Issue 6: 138–356	Social Isue 6: 124–136 Li et al 2020. Population trenks and migration routes of the East Asian Bean Goose Anser fabalis middendorffi and A. E servicetris. Wildfowl (2020) Sourial Isues 6: 136–356	http://wpp.wetlands.org/explore/375/2442
$L_{\rm c}$ C, and C, Solonyano, E, Lamara, T., Banhayan, K., Baynakano, Honngoh, C., Mangaho, X., Bannagano, Y., Banna, T., Banhan, Li, Lu, K., Ba, Na, Bannagano, Y., Ang, S., Bannakan, G., Bannakan, G., Gannaka, G., Danakan, S., Bannakan, S., Ban	U et al 2020. Psp-bieles trends and engration restes of the East Asian Base Genes Amer Haals medianderfit and A. E service.im. Wildford (2022) Special Insue 6: 124-136	http://wpp.wetlands.org/explore/375/2544
Li et al 2020. Population transfe and migration modes of the East Asian Rean Genon Anarchishikh middendorffs and A. E. serimentris. Wildford (2020) Special Issue & 124–136	Note: Waterbird Commo of Server by MBE: 36.0, Express 4, Chen, C.Y., Bin, H.J., Can, J.L., Liu, C.H. & Fore, A.D. 2029. Population estimation mounts during the non-barening server. The Common during the non-barening server. The Common during the non-barening server and the Common during the non-barening server. Server and the International 20 337–4172, U. et al. 2020. Population trends and migration routes of the Est Anian Bara Done Assers fishili middendurfili and A. E. serversons. Widdowd (2020) Special Issue 6: 124–136	http://wpp.wetlands.org/explore/37%/25#5
$\log g$, ξ , $\log g$, $\log g$, ξ , $\log (n,k)$, ξ , $\log (n,k)$, , , , , , , , , , , , , , , , , , ,	Barykina, D., Ardinaron, A., Doganor, A., Zhang, J., Can, L., & Fay, A. (2020), Constanting trends in the Stat Akia populations of the Greater White- foreind Goose Awar allofens. Wildford, D. 132-025. Retrieved Form They, J. (wildfolw-due couple) Mices phylatelike/Microbiol Weit223, Deng, X., Zhao, Q., Zhang, J., Bitzach, A., Soforyzen, D., Byykatowa-Isamen, I., Xu, Z., Naukarbeng, H., Cau, L. & Fax, A.D. 2020. Constraining trends in the Stat Akian populations of the Greater White-Frontied Gones Ansar abitrons. Wildford, 231-2020.	http://wpp.wetlands.org/explore/376/2443
Shimedu, T. Mori, A. & Tajri, H. 2019. Regional variation in long-term population trends for the Greater White-Fonted Goose Anser albifrons in Japan. Wildfred Gr. 205-217.	Deng, X., Zhao, Q., Zhang, J., Kölnsch, A., Solovyew, D., Bysykatowa-Hermey, I., Xu, Z., Kwakenberg, N., Cao, L. & Fox, A. D. 2020. Centrasting trends in two Tast Asian populations of the Greater Withfendrostic Goose Arear abilitons. Wildfow, 183–205, Ministry of the Environment, Tolkyo, Japan. Accessible at http://www.gurkamo/	http://wpp.wetlands.org/explore/376/2444
Deng, X., Zhao, Q., Solovyew, D., Lee, H., Bysykatov-Hermey, I., Xu, Z., Uhhyman, K., Shimada, T., Koyama, K., Part, J., Bon, H., Luo, G., Xu, W., Hu, R., Gao, D., Hu, B., Zhang, Y., Natagdor, T., Nawauren, B., Mergierch, S., Banykina, O., Antono, A., Stapanov, A., Zhang, J., Cao, L., & Fox, A. (2020). Constanting trends in the Data X-Jaia population of the Greater White- fronted Goose Asser abilitins. Wildford, J. 133-205. Retrieved from https://wildfordw.artic.glu.dford.pdf.2742	Deng, X., Zhan, Q., Zhang, J., Kölach, A., Solovyova, D., Byrphetous-Hammy, L., Xu, Z., Rockenberg, H., Cao, J. & Fou, A.D. 2020. Constraining trends in two East Asian populations of the Greater White-Fronted Goue Anser abifrons. Wildfowl, 282-205.	http://wpp.wetlands.org/explore/376/2045
A. A Prinz, Nico Wang, Chana Solivayan, Fanjuan Marga, Tashibi Bisuchi, Tetsuz Shimada, Jinyuang Park, Dali Gao, Guanhua Liu, Bishwa Hu, Taeweennyadag Natagadog, Jolu, Zheng, Sengya Yuchtanara, Edmunish Darasauwan, Anglas Tung, Lio Cao, A Astrihomya J. Pan (2023) Bayle dolini of the geographically restricted and globahy Itomistened Eastern Paleaetic Leaser White-Formid Cores Amer enfyrings. Wilfords, Specific Lanez 2014.	Ja, Q., Koyema, K., Choi, C-Y., Kim, H.J., Can, L., Gao, D.L., Liu, G.H. & Pou, A.D. 2012. Population estimates and group sphilad distributions of samas and grave in East Aria Laved on costnd schrigt the mon-breeding seasors. Bird Conservation International 24: 397–417.	http://wpp.wetlands.org/explore/377/1880
Shimada, T., Mori, A. & Higuchi. H. (2016) Trends in the abundance of diving ducks and seaducks wintering in Japan. Wildfowl 60: 176–385; Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. WHB Publication 29. Slimbridge, UK.	Myabayashi, Y. and Mundiur, T. 1998. Atlas of Key Sites for Anatidae in the East Asian Flyway. Wetlands International, Japan, Tokyo, and Wetlands International, Aala Pacific, Ruala Lumpur. 148 pp.	http://wpp.wetlands.org/explore/490/2370
Amurdison, C. L., P. L. Flott, R. A. Stehn, R. M. Platte, H. M. Wilkow, W. W. Lamest and J. B. Tholter. 2003. Spatio-temporal population change of Article- beneding waterholds on the Articli Costal William of Alakak. Acad. Conservation and Ecology 24(2):18. https://doi.org/10.572/JAC4 Coll.W31-90126, biologyan O.V., Virrismys H.J., Floredinson, W., Fac Alah. 2010. Changes in neutral guaranse and beneding abundhana of Spattackel eliden. Somatria facheri in the Chana etas, Chaistica, Januara, 2023 2025 Erefa to folger 34(1), 473-532.	Lenned, W., Bollinger, K. and Stehn, R. 2012. Lete whiter population and distribution of gesttacked elders in the Bering Sea 2009 and 2011. Unpublished report, USWX, Anchorage, Alaska.	http://wpp.wetlands.org/explore/486/2358

Pop Taso- # nomic# Family Scientific Name	Common Name	Red Propulation Name		Non-breading Range (non-byo)	Flyway/Biogeographic Region	Peoulation Notes	Sce Start Sce End Minimum Maximum Estimate	Size Notes	nd Start Year Trend End Year	Trend Code Trend Qualit	Y Trend Notes	S threshold - D-W-Alex	Szereforman Szereforman	
nomicil Newsy Scattoric Name	School Holite	List			- should ended they wellow		Year Year size size quality		the first the first	Code			American C 2 Dirt E & Selo E M Siste H M Wilson W W Sea Dark birt	Verdure. 2013. Kine Elder. Sorder Status Surgenary and
2557 486 Anstidae Somateria spectabilis	is NingElder	LE N Padic	N Alaska, Arttic NW Canada, NE Russia	Ectiverne N Pacific count	Central Pacific Hyway	Combination of the former E Asia (bre) and Alaska, NW Canada (bre) populations following WPES.		400,000 next in western arth: Canada and northern Alaska and an additional 200,000 or more next in Russia (Sae Duck Justit Venture, 2015)		STA/DEC? Poor	In a America percentagion of a 2000 galaxies for population of the 2000 galaxies for our in the 2000 to 12000 holpset at 42 2000 and a population model suggests a cabiler or taket by dechning population in Aluka driven mostly by shall and ducking survival (Benton and Pauell 2012) The current population that of the 110 benefits plot in universes. Area's surveys in Yukan-Ruskabara Delta, Alaxia between 2085-2007 means a significant	4,500	1,100 Lenned and L B. Fucher. 2020 Spatio-temporal psychiation charge of Arcti- breeding exactly for the state of the state of the state. Arcting Conservation and Ecology 14(1)18. https://doi.org/10.5751/ACZ 01883-34011 20205-FU644.pdf Without MM. Lenned WW. and facile MM. 2020 FU644.pdf Without MM. Lenned WW. and facile MM. 2020 FU644.pdf	eds: Sao David Sioni Ventore, June 2015. (jv.org/wp-content/uploads/2024/08/IET-status-summary-June http://wpp.wetlands.org/explore/485/2557
2344 487 Anatidae Somateria molitisima	a Common Dider	NT volgum	NE Siberia, Alaska, W Canadian Arctic	Bering Saa, Aleutians to Kanchatka	Central Pacific Nyway		2998 1998 130,000 170,000 Expert opini	Be information available for a new essessment; prv/oue estimate from 2000 (Mlyabayashi and Mundlur; 1000). Not covered by the ANC. United information on the current size estimate for the population; and no new estimate	2986 2021	STA Poor	Increase in brending appulation (Milan, et al. 2023). Population trend in RU breading grounds (one monitoring pote in Appendiption, Chukada is defaining by 22458 per annum in 2028-2021 (O. Prokopenko, unpublished data, Anatidae Working Group, pers. comm. 2022). As per Predrickon, L. M. (2023), "Current populations on breading and wintering sites in	1,500	 Waterbrid Breeding Populations on the Arctic Castal Fain, Alaska, 2885- 2027. USPNS, MBM – Arctic Coastal Fain Breeding Waterbrid Survey. Phywey, Wetlan Ana Pacific, Na Amundson, C. L., P. L. Flint, R. A. Stehn, R. M. Platte, H. M. Wilson, W. W. 	us monitorials. Knoppington, in minimization, improvements, http://wpp.wetlands.org/explore/dd4/2344 di.international, Japan, Tolyo, and Wetlands International, lis fumers: 348 on
2360 488 Anatidae Polysticta stelleri	Steller's Elder	VU N Padřic (non-ère)	N Sherian cont, N & W Alexka	3W Alasia, Ainstein, Kanduska, Kurli ta	Central Pacific Flyway		2011 2011 180,000 180,000 Expertopin	 Is proposet. A per Nedeckson, J. K. (2022), basis followation from wintering concentration data place in Neural Contrast, et al. (2022). Oxford indukta, in Nach. 1998). Marcine M. (2022) and the Neural Contrast and the Neural Contrast and the Neural System Annubles of 1252(2002). Annubles and 1	2012 2021	Unknown No idea	Alaska have document from those to 1500. Throwly become population watering in: A Jais may here decimale point 2004 bits : 2005-2005 bits, huidingf 2004 2005-15000 in the Buasias For East, with numbers watering on Barring I, in the Communder N, RU, deciming from r. 2000 in the 1500 Is 1015-4916 bits 2005-2002. Whose emainteely scheduled and surveys beginning in the 2010a powerk batter information on numbers and dictribution in whiter, but 100 the Sulfrix Start are executived on all North American breading areas to make estimates."	1,800	Lamed and 1.8 Tucher. 2023. Spatio-temporal population change of Antio- brending waterholds on the Anticic Castal Film of Alaka Akain Conversation. Technickson, L. 40D and Enring 14(3):18 Maps//doi.org/10.5734/AC 0338-340121; Freidrickson, ef the World () L H. 2023: Markin's their (Polycina Istelling). Markin 2.1. Both of the World () (2.4. Billeman; Ethiop). Control Lab of Omnibulgs, Bhana, Wr, USA https://doi.org/10.2173/base.etmed.	n 2020 Steller's Eder (Phyletida steller), weinen 10. In Brob. 5. Billeman, Eder J. Cheng, Camel Lake d'Amithology, Bhao, NY, 2019 21 73 (Physical Steller) (Phyletida Steller) weinen (2022) (Phyletida Steller)
2381 491 Anatidae Melanitta stejnegeri	Siberian Scoter	LC E Asia	C & E Sheria E of R Yenkey	Counted For East & E Asia	East Asian-Australasian Plyway	Melanitia stejnegeri is accepted as a distinct species. Previously, stejnegeri was considered a subspecies of degland (WFK) or in some taxonomic systems a subspecies of face.	2998 1998 600,000 1,000,000 Expert opini	No information available for a new assessment; previous estimate from 1999 (Mkyskayach) an and Munchur, 1999), 403 in 2012-2020) in KV, a mean of 221 (43 to 463 in 2016-2020), based on Winter Waterbird Census of Korea by NIRF.	2012 2021	Unknown No idea		7,700	Edition. Wetla	do startonicad Elikal Jones 16 21. Wangeragen, The 1997 Alian of the Start Alian Start Markal Schwarzski, T. 1997 2007 Alian of the Start Alian Schwarzski, Theory, Nathol Jones 1998 100 Clause of the Start Markal Schwarzski, N. Mark Glavasco, 100 Clause of Deve Sty MEL, Schwarzski, N. Mark Glavasco, 100 Clause of Deve Sty MEL, Schwarzski, N. Mark Glavasco, 100 Clause of Deve Sty MEL, Schwarzski, N. Mark Glavasco, 100 Clause of Deve Sty MEL, Schwarzski, N. Mark Glavasco, 100 Clause of Deve Sty MEL, Schwarzski, N. Mark Glavasco, 100 Clause of Deve Sty MEL, Schwarzski, N. Mark Glavasco, 100 Clause of Deve Sty MEL, Schwarzski, N. Mark Glavasco, 100 Clause of Deve Sty MEL, Schwarzski, N. Mark Glavasco, 100 Clause of Deve Sty MEL, Schwarzski, N. Mark Glavasco, 100 Clause of Deve Sty MEL, Schwarzski, N. Mark Glavasco, 100 Clause of Deve Sty MEL, Schwarzski, N. Schwarz, Schwarzski, Schwa
2373 494 Anatidae Melanitta americana	a Black Scoter	NT americana, E Asia	Siberia E of Lena	Coustal E Asia S to Korea	Eastern Paleantic	Melanita nigra and americana are accepted as different species.	2996 2996 300,000 500,000 Expertopini	Coastal and offshore species poorly covered in the AWC - max counts in AWC 2015-2020; JP 1.280 in 2015; KR 416 2017; KP 15 in 2020.	2012 2021	Unknown No idea	No information available for a new assessment; previous extimate from Rose and Scott (2596), is P. g. annual decine – 20045 (2002-2021) as evident in the measurement of the over the 26 years from 2002-2015) although more recently their numbers are considered to be "acable" (Shrmada et al. 2020). The IWC analysis recents a stability terrol for 2002-3020 (1.0083), over 3 eccentrations 2000-	1,900	Socialist Grou	o Bulletin No 6: 26-28.
2387 458 Anatidae Bucephala dangula	Common Goldeneye	LC clangela, E Asia (non-bre)	E Siberia, N Monglia NE China	E Asia, 5 Sheria	Eastern Palearctic		2006 2006 100,000 1,000,000 Best guess	No information available for a new assessment; providus estimate by Wetlands. International (2006). Mas counts in AMC 2006-2000: CN 2,096, KR 4,652 in 2006; JP 2,795, MN 8 in 2017; MM 12 in 2019; IP 2,548 in 2020.	2012 2020	STA Poor	2020 (5.933) and 1999-2020 (5.9917). Low reported numbers from the ANC suggest only a small proportion of the population is monitored. In JP, the 1970-2025 trend was a moderate decline although over 2000-2015 it was stable (Shimada et al 2016).	20,000	ducks and seaducia wettering in Japan. Wildfowl 60: 176-185; Langendsen, T, Edition. Wetla 2,500 Mundkur, T. & Nagy, S., (2021) Flyway tend analyses based on data from the Waterbind Char Aaias Wetterbind Charas Growth period of 202200. Chilne publication. (2020) Trendsi. Wetlands International, Wageningen, The Netherlands. Japan. Wildfor	ds International: Wageningen, The Netherlands, Winter us of Foreb y NBR.; Shimada, T., Mori, A. & Higachi, H. http://wpp.wetlands.org/explore/404/2387 the abundance of loting ducks and seducks whitering in 666: 126–285.
2396 500 Anatidae Mergelius albelius	Smew	LC E Asia (non-bre)	E & C Siberia, Hokkaido	E Asia	Eastern Palearctic		2008 2020 25,000 25,000 Expert opini	Max counts in AWC 2016-9205 CN 668, JP 1,838, 68 1,666 in 2017; HK 1 in 2018; HP 29 in an 2020 in 2026-2020; Cao et al (2028) estimated 29,000 inductuals in eastern CN. The maximum estimate has been revised to 23,000 on the basis of this estimate.	2011 2020	DEC Poor	The MCK analysis reports a declining tend for 2021-2020 (05588) and 2008-2020 (05982). Based on the growth rat of the last 20 years, the population is projected to decrease by 40% II-3 generations compared to the population levels in 2021. Monitoring information in CN is sparse and the trend is therefore not considered to be representative of the population.	300	Jansendram T. Mundkur, T. & Naev, S. (2021) Eleven trend analysis haad on, the non-bread	1, Barler, W., and Lui, G. 2006. Anottalia in eastern Ohne during regeneon: geographical distributions and protection status. 44: 655-6923: Wellandia histernational, (2008) Wetebridt Matter - Fourth Edition: Wellandis histernational. Wagenrignen, a., Winter Watehold: Genus al Eones by Ngen.
243 52 Autólas Megosnegener	Gosander	LC mergenar, I. Ata (un-bro)	C & L Harris, M. Chris, Barras, Radiado	146	Eatern Relands	Samplings archiel to simular and an producily archiel to sciencify.	2001 1206 50,000 120,000 Bestgens	No defondation and Add. Not reast procession, produce attitude from 2002 [2014]- minimum (2005). When 11:100: (2004). In 12:100: 2005; 2005; 2005; 2005; 2006; 200	2011 2020	57A Remonable	The INC conclusive proofs a stable toward for 2021 2021 IS 2021, and one 3 generations 2025. 2021 IS 2021 and an encourage toward for 2022 2021 IS 2021 (2022). The of proportions an atole, and or 2014 INC Concept Courses Styre Styre (2021, 2021, 2021, 2021, 2021, 2021, 2021, 2022, 2023).	710	NR. 2013. 2014-2019. Where thereases in a farter will be interesting a second secon	van.: Weitlands International, (2002) Weiterbird Population of Edition. Weitlands International Global Series No 12, In Weitherlands, R. 2015, 2015 2015 Winter Weiterbird http://wpp.weitlands.org/explore/302/2418
287 523 Antidas Megasapantus	Scaly-olded Merganser	EN EÅZAus	Edones II. Basis, N.C. Olin, N. Faras	S&E to C & SOine, Rena	Ent. Asian Australiasian Fiyaany		2016 2012 4,860 4,860 Equet spin	Solveyne and Paren (2011) induced a population of 2,405 50,000, and Solveyne, et al. (2024 model the estimate date to 400 based on the spars of unionsy 2020 2021 based on al. (2022) modeled for an all of 400 for one-briefing approximate for 2020 2021 based. VE1 a difference of the second	2034 2036	57A Remonable	between et al. (2021) constrained a specificant solars was requisited in the breaking production of the constraints of the product of the constraints of the product production of the constraints of the product of the constraints of the second of the constraints of the constraints of the constraints of the monitoring of scalar con-straining product in CO Materna 2012 (2012) argues that monitoring region and an equivalent to the CO Materna 2012 (2012) argues that monitors in the solar of the constraints of the constraints of the constraints and the COMES . Another extrements from CP is required in provide a complete monotone.	8	Water Weinder Genne af Kenne hy NEN, WAT. 2013. 2013.2013 Worth Water March Strein Strein, State, Nathen J. Nathen, 2013. 2013. 2013.2017 Worther Waterlahr Gennes af Genes, State, Nathen J. Nathen, State, J. State, J	f, Sun G, Doo H, Wan L, Lei G (2013) Using Species Oktrifuction ate the Wintering Population Size of the Endangered Scaly- rei Chine, RSC 061 (2012):e011207. doi:10.1377/journal. NBR. 2017. 2015-2017 Winter Waterbird Gensus of Kores. http://wpp.wetlands.org/explore/501/2407
2403 504 Anatidae Mergos serrator	Red-breasted Merganser	LC E Asia (non-bre)	E & C Stanta, NE Clima	TAm	Eastern Palearctic		2997 2997 25,000 200,000 Best gams	No most population into assessment analysis; normst estimate (Nose and Sort, 1987). Mer most of AMC 2014 2020; N 1021 in 2020; TW 4 in 2020; W 1,2031 in 2020; P 1,404 in 2020; W 279 in 2020.	2011 2020	DEC Poor	The INC analysis reports a decreasing trend for 2011-2020 [J 0811] and an increasing trend over 3 generations. 2001-2000 [L 2007] and 1299-2000 [L 2007]. Banal on the greater final eff the last 12 years, 100 paraliation is speciated framework from the ARC segmentation maps and the the projection in Intel Intel Telescond State (ST ST ST As a speciate on the small programming the state of the programming the state of the state 3 segments and state of the state 3 segments and state of the state 3 segments and the state of	1,000	Wetlands International, Wageningen, The Netherlands. Publ. 44. Wage	ed Genes of Kores by NERS, Nova, P.M. and Sotti, D.A. 2027. Jahren Stennen, S-sound Editon, Richards Hompstrand. Neg //opp. websick.org/hupton/2022/202 Angen (Sattana) - Status (Sattana) Unterrational organ, The NetWorkende.
2366 307 Anatidae Histrionicus histrionicus	icus Harlequín Duck	LC E Asia (pacificus)	E Siberia, N Ispan	Coastal NW Pacific (rare China & Korea)	Eastern Palearctic	Pacific population has been described as a geographical subspecies, pacificus, but doubtfully valid.	2994 1994 25,000 100,000 Best guess	No information available for a new assessment; previous estimate by Row and Scott (2094). Max counts in ANIC 2016-2020: KR 63 in 2019; IP 3, JP 309 in 2020.	2012 2021	Unknown No idea	No information available for a new assessment, providus attimute from 1294 (Res and Sorts, 1396). In JP, the 1390–2015 (7234 annual decime) and 2000–2015 trench (44.7%) were a steep advice (2binada et al 2010). The species is goodly covered by the AWC and trend information from JP covers only a small part of its range.	1,000		Scott, D.A. 1994. Waterfool Population Estimates. INVER Simbolings, UK, Winter Waterbiel Census of Korea by NUR. http://wpp.wetlands.org/explore/483/2366
2111 519 Anatidae Tadorna tadorna	Common Shelduck	LC E Avia (non-bri)	EC. Aug. Mangala, M. China, Sharia	Emotion Cline, Euro, Japan, Tahan	East Asian-Australasian Filyway		2558 2598 200,000 200,000 Supert opin	No mostly application assessment is analysis, the correct can activate any proposed in the second se	2011 2020	STA Poor	The INC Leaders reports an unservant model being on the dasks range for 2013 2020 (2) EVEN and an annual transmission of the dask in the part of a part of the part of the dask in the part of the dask in the part of the p	1,200	(ar. 2012-50 Ground, Wall Langendoen, T, Mundhur, T. & Nugo, T., (2023) Prymey trend analyses based on Netherlands, J. 20 data from the Asian Waterdroit Comunities for proteind ST2020. Colline adultations. Wetlands International, Wagenringen, The Netherlands. Sciences and J. Mundhenrich J.	A. Ru, W. (2010). Choin Cannol WaveHort Grouns Mayer Market Strategies (2010). Choin Cannol Mayer Methodis International (2014). Choine Mayer Methodis In
2100 520 Anatidae Tadorna ferruginea	Ruddy Shelduck	LC E Asia (non-bre)	EC Asia, Mongolia, NE China, Siberia	S China, Korea, Myanmar N Thailand, Laos	East Asian-Australasian Physery		2998 1998 50,000 100,000 Depert opini	No recert population assessment is available; the current size estimate was proposed in n 2009 (Mnyshayash and Mundku; 2009). In RI a mass of 2,213 individuals (1,325 to 1,226 in 2006-2020) based on Winter Waterbird Census of Korea by NBR.	2011 2020	INC Poor	The MK analysis reports as statistically significant increase 2013-2020 (13023) and a decreasing tend for 2020 (3202) (32024). Eased on the great rate of the overall trend, the population in priorized to decrease by R2X in 3 generation (23 s). There assumed through partial information, inadequate monitoring in CN in last 30 years and variable in MM.	710		. and Mundkur, T. 1999. Atlas of Key Sites for Anatidae in the ary. Wellands International, Japan, Tokyo, and Wetlands http://wpp.wetlands.org/explore/307/2100 bila Pacific, Ruala Lumpur. 348 pp.
2138 531 Anatidae Nettapus coromandellar	elianus Cotton Pygmy-goose	LC coromandelianus, E & SE Asia	T, SZ Asia	32 Asia, W Indonesia	Indo-Malay		2987 1991 25,000 1,000,000 Best guess		2011 2020	Unknown No idea	The MCL analysis reports an uncertain trend for 2013-2020 (12408), owr 3 generations 2020/2020 (12603) and 1288-2020 (0 2996). Low reported numbers from the AWC suggest only a small projection of the population is monitored. No information available for a new assessment; previous estimate declining from Row and	20,000	publication. Wetlands International, Wageningen, The Netherlands. 24. AWB Spec.	ribution and status of Asian waterfowl. INRB Spec. Publ. No. http://wpp.wetlands.org/explore/414/2138 Publ. No. 86. Simbridge, UK and Kusia Lumpur, Malaysia.
2348 535 Anatidae Aix galericulata	Mandarin Duck	LC China (non-bre)	Russian Far East, China, N Korea	China	East Aslan-Australasian Figway		2998 2998 20,000 20,000 Expertopini	No information available for a new assumment; the current size estimate was proposed in 1999 (Mrysbayeshi and Mundkur, 1999). They are dispared in small groups in inland wetlands in SR during the northern wintering	2012 2021	Unknown No idea	No information available for nore assessment; provides estimate discharge from these ends south (1996; Reney sequencies in 101 to Vice) (Opergene 2023); charange densitiva along the rhears in Anur Region (A Antonco, unpublished data, Anatiates Working Groups, part, comm, 2022) may increase a population increase but it is not adequate to reassess the population trend.	200	River catchment, Siberia, Journal of Threatened Taxa. 7, 12 (Dct. 2015), International, 7937–7939. DOI:https://doi.org/10.11609/aoTt.o4078.7937-9.	.and Mundlur, T. 1392. Allin of Ray Steen for Anatidae in the ary. Wellands International, Japan, Toipo, and Wetlands. http://wpp.wetlands.org/explore/418/2348 bits Pecific, Ruids Lumper. 348 pp.
2149 535 Anatidae Aix galericulata	Mandarin Duck	LC Korea (non-bre)	E Asia	Kres	Eastern Palearctic		2010 2020 5,000 5,000 Expert opini	They are dispersed in small groups in Interd evaluation in KR during the northern wintering season. Considering the number of instatent of population based on the wintering counts are a max. of 2,200, the ownall population is estimated to be about 5,200, based on expert opinion (Hassium Kim, pers. comm. 2021).	2011 2020	STA Reasonable	The population trend is also judged as 52A based on expert options of XBB [Meajurg Em- gens. com. 2021; Jhn WBC analysis papers as nuccetable most with no increasing fundamy for 2013-2020 [1.0564], an uncertain band in the stable range over 3 generations 2003-2020 [1.0463] and a stable bend for 1989-2020 (0.9506).	50	Langendons, T., Mundkur, T. & Nag, S., (2022) Flyway trend unalyses based on 15 data from the Asian Waterbird Census from the period of 3897-3023. Online publication. Wetlands International, Wageningen, The Netherland. Microtro of the	http://wpp.wetlands.org/explore/412/2149 Environment. 2020. Monitoring site 1000 Anatidas survey 2024
2150 335 Anatidae Aix galericulata	Mandarin Duck	LC Japan (non-bre)	Japan, S Korl Is	Japan	Eastern Paleardic		1999 1999 40,000 40,000 Centus base	No information available for a new assument, providue antimate from 1999 (Mayabayah) and Mandhar, 1999). As per Ministry of the Environment, Apara (2022) from the 2009 individuals were consolid to 2002/21. A heading with Provide Cantol of Ministry 2010, Provide 2.2020 helis (2024) (2021) (21) and per Alicelary of the Environment, apar (2020). A more equipation of the Environment of Apara, 2020).	2012 2021	Unknown No idea	No information wasfable for a new suscement; previous extinuite studie from Rose and South (1996).	400	2017 unitary Maiosing of Ba Bank, P.N., and South, D.A. 3094, Waterload Population Estimates. 1985 Publication 23. Simbridge, UK. Center, Russ Additional Context, Russ Science 2017, 2017	sape: Balowinis Carlin, Kaudo Disonomenta Barona, Distomenta, Baga, Vallos, Carnas no Analidea Populationa. Notining of the Japase. 2015. Concention Anno Anno. Notining of the Salas Apase: Monitory of the Notionamerican Anno. National Anno. 2010. Analidae not service and the Salas Notional Anno. Anno Andrucka. 2018. Salas National Anno. Anno. National Anno. National Anno. National Anno. Anno. National Anno. National Anno. Anno. National Anno. National Anno. Anno. National Anno. National Anno. Anno. National Anno. National Anno. National Anno. Anno. National Anno. National Anno. Anno. National Anno. National Anno. Anno. National Anno. National Anno. Anno. National Anno. National Anno. National Anno. Anno. National Anno. National Anno. Anno. National Anno. National Anno. Anno. National Anno. National Anno. Anno. National Anno. National Anno. National Anno. Anno. National Anno. National Anno. National Anno. Anno. National Anno. Nation
2113 547 Anatolas Apthys feetna	Common Pediard	VU EAria (nor-bri)	Shera, Sahahn, N. Dina, Nakade	Mashiy Barna B. Japan	Zait, Aslan-Australiasian Hysery		2006 2006 200,000 200,000 Equer open	We most population assumed to analytic proton related from 2020 (Billingh Statements (2020)) (Billingh	2998 2020	DEC Good	The BIC analysis represents are unserted values (Saling view and as may for 2121-2020 (Saling view) and the average demansus for 2729-22020 (Saling view), and the average demansus for 2729-22020 (Saling view), and Saling view) are strategies and the Saling view of the Saling view) are strategies and the Saling view of the Saling view of the Saling view of the Saling view) are strategies and the Saling view of the Saling v	3,000	Machenia, A., Tao, A. S., Kalaki, S., Kalakinawa, G., Caylenawa, H., A., Kontamos, S., Laikinawa, C., Salakinawa, S., Laikinawa, S., Kanaka, Y., Kanaka, Yanaka, Y	vestered. (2021) Waterland Population Tocontes - Faunth di International Ungergenze, The Mathematical, Ungergenze des Landerson (2014) Anna Anderson (2014) Anna Anderson (2014) Anna Landerson (2014) Anna Anderson of Discosse and Carlo and Anna Anna Anna Anna Anna Anna Anna
223 553 Anatidas Aphysikaan	Bee's Pechard	CR C, C, X, X & S Ania	25 Sheriq, NI Ohne	Smithed Dim, Kore, Japan, Town, Mikis Sin Mysoner, Theland, Miloda, Registerit	East Asian Australiation Flyway		2020 2020 I,AKD 1,700 Payert spin	Pepulation estimate is based on incomplete survey and numbering data and pupulation can be have databased implicing supersystem spinister for incompleting them the data structure of the structure supersystem structure of the structure of the structure The annual 2002 CH and a structure supersystem (CH annual data Structure of the Structure databased and structure supersystem (CH annual data Structure of the Structure databased and structure supersystem (CH annual data Structure of the Structure databased and structure of the structure mount estimation of the structure databased and structure of the structure mount estimates and the structure databased and structure and the structure mount estimates and the structure databased and structure and the structure mount estimates and the structure databased and structure and the structure mount estimates and the structure databased and the structure of the structure of the structure of the databased and the structure of the structure of the structure of the structure of the databased and the structure of the structure of the structure of the structure of the databased and the structure of the structure of the structure of the structure of the databased and the structure of the databased and the structure of the structure of the structure of the structure of the databased and the structure of the structure of the structure of the structure of the databased and the structure of the stru	2011 2020	DEC Good	A signif dedice in the population has been supported (Marag et al. 2021, Norm et al. 2023, ICOM for all at 2020) and near meaning by the later's backets? Task from, pers, some 2023, Stateshild, Andreas apported at 2020, and MAR (Ange et al. 2020) our last density.	15	4 INTLYIZEBBAISABBAISABBAIN (MARKAN AND AND AND AND AND AND AND AND AND A	gran Ede 2016 of Dipper Law 1, Austrian 2020, Security 1, Bry (Prop. and London Erg/Input) (1972) (2021) (1972) (2021) (
2322 553 Anatidae Aythya nyroca	Perruginous Duck	NT 5, E & SZ Asia (non-bre)	C Asia to W China & W Mongola	1,78.2 Ada	Central Asian Flywary		2005 2005 200,000 200,000 Expert opini	No information available for a rear assessment, the previous estimate was proposed in an "Permona et al. (2004). In CR Kannes and Maning (2014) estimate 8,020–8,020 industrials based on excerts informer: SHP - SH2.	2012 2021	Unknown No idea	No information available for a new assessment; providus estimate declining from Perennou et al. (1996). In CK, Meng (2020) report 142 individuals in the 2020 Yangdas surveys.	1,000	Merg 7, 2022. Dotbibution and habital selection of instruming data along the East Nate Network years (Chruns Charleng Y Chruns Ackarding of Sienses and Research Center for East-International Learning, Chruns Ackarding of Sienses 2025. 2021 and 10 (Roddinger Hostin, Supervised & Professional Learning, Chruns Ackarding of Sienses 2025) and 2021 (Roddinger Hostin, Supervised & Professional Learning, Chruns Ackarding of Sienses 2021) and Roddinger Hosting, Supervised & Professional Learning, Chrund Ackard, distribution and data of Askar waterboar. 1002 Signs, Publ. No. 24, ADB Sien; Sienz Ackard, Sen Schneiding, UK and Kaak Lemper, Making Askard, Sienz Ackard, Sen Schneiding, UK and Kaak Lemper, Making Askard, Sienz Ackard, Sen Schneiding, UK and Kaak Lemper, Making Askard, Sienz Ackard, Sen Schneiding, UK and Kaak Lemper, Making Askard, Sienz Ackard, Sen Schneiding, UK and Kaak Lemper, Making Askard, Sienz Ackard, Sen Schneiding, UK and Kaak Lemper, Making Askard, Sienz Ackard, Sen Schneiding, UK and Kaak Lemper, Making Mark,	Publ. No. 86. Slimbridge, UK and Kuala Lumpur, Malaysia.; http://wpp.wetlands.org/explore/476/2322 Mamine. R. (2014) The status of Fernatinous Duck Avthya
233 338 Austrian Ayrtup kilipuk	Tuffed Duck	LC ERVEAus(non-boo)	C & Liberto, NE Clara, Italianda	6, 12 Au 3 In Theorem	East Asson-Australiansen Plyway		200 200 20,00 20,00 byet yet	No. more projektim can assume an analytic protein a solitote (Nederich Merendung), NOS. Marconic in Arth (2016-2016 MT 1.44, VM 16 2001 (N 1.45) - 2011 (M 4.40), N 2016 (N 1000 (N 10	201 208	52A Rescrubie	The BIC ondex Engendance of al., 2021 approx a radio transfer 2021. 2021. 2020. BMDI and discontant burned and the DL. 2020 approx and the DL approximation of the DL approximation of the DL approximation of the DL approximation of the DL approximation of the DL approximation of the DL 2020 approximation of the DL approximation of the DL approximation of the DL 2020 approximation of the DL approximation of the DL approximation of the DL 2020 approximation of the DL approximation of the DL approximation of the DL 2020 approximation of the DL approximation of the DL approximation of the DL 2020 approximation of the DL approximation of the DL approximation of the DL 2020 approximation of the DL	2,400	 Berg 21, 202 202 Water and sectors of forces and forces the balances in the mass: Disorder the sectors of the sectors of the balances in the sectors of the se	ion and habitat selection of wintering ducks along the East China. University of Chinese Academy of Sciences and http://wpp.wetlands.org/explore/480/2331 of Erro_Futuresmental Sciences. Chinese Academy of Sciences
233 337 Anatalan Aybyy-maria	Greater Scaup	12 magnitus, E Ada	t Shara	2400	Eastern Palearetic	New York by EXL at Aphys metric results, Proposed upon metricules, sometime, applied to 100 Å data analysis better homesta propulation, is head, as it was distributed to specificate. If $A_{\rm c}$ data, respectively provided by some materials.	3978 378 28,000 380,000 Egent epo	No edimentiana malakka for a nana anatometra, protekua selimata form 100 (Mayakapak) manakana anatometra (Maraka anatometra (Maraka anatometra (Maraka anatometra (Maraka anatometra (Maraka anatometra (Maraka anatometra (Maraka anatometra (Maraka	2011 2020	SIA Poor	The BHC evolution transmission of the full spin the stability respective (SE2) (SE2	2,400	NHE 2012. 2014 2019 Where Waterield Genus of Garas, NHE, Jucken, In Garas, Shanda, T., Mare, A. & Syngah, H. (2010) Intent in the sharehard strategy of the sharehard genus of the sharehard strategy of the Waterield Genus of Share NHE, NHEN, Intent, Sharehard Sharehard Sharehard, Landon Sharehard, Sharehard Sharehard, Sharehard, Sharehard, Sharehard Sharehard, Sharehard, Sharehard, Sharehard, Sharehard Sharehard, Sharehard, Sharehard, Sharehard, Sharehard Sharehard, Sha	nd Genera of Seree by MER, Maphagashi, Y. and Mandiar, T. Ing Yan bar Andrian in the task state Hymery, Netheral. Jack Tones, and Methods between the Astro Policit, Scarg
2282 568 Anutidae Spatula querquadula	a Garganey	LC E & SE Auta (non-bre)	C & E Shores, NE Cleve	2 & 2 Ann	East Aslan-Australasian Piyway		2006 2006 200,000 200,000 Best goess	No event population are assument available, previous astimute (Netlands Vetersational, 2006) in the IRC court totals are around 3,338-30,728 between 2020-2020.	2020 2029	BIC? Pear	The NC analysis regards an exercise band with increasing landscape for 2019 2019 [1:146] and new 7 generations 2009 2019 [2:07] bats a decreasing tree for 2019 2019 [3:2020]. Numbers appear to have gravity reduced in 710 [PM Roand, in Ital, 2020].	1,400	Langendoen, T, Mundkur, T. & Nagy, S. (2022) Plyway trend analyses based on 350 data from the Asian Waterbird Census from the period of 1987-2020. Online publication. Wetlands International, Wageningen, The Netherlands. Waterbird Pop	Mondhur 1: A Nang 1: (2021) Invest yoo and unyoo kanad da Nandhur 1: A Nang 1: (2021) Invest yoo and unyoo kanad da Nang Yoo and Yoo and Yoo and Yoo and Yoo Ang Yoo and Yoo and Yoo and Yoo and Yoo Ang Yoo and Yoo and Yoo and Yoo and Yoo Ang Yoo and Yoo and Yoo and Yoo and Yoo Ang Yoo and Yoo and Yoo Nang Yoo and Yoo Nang Yoo and Yoo ang Yoo

Pop Taso 8 nomici Family 2242 575 Anatidae	Scientific Name	Common Name			Non-breeding Range (non-box)	Firway/Biomographic Region Popula	lation Notes							
2242 575 Anatidae						righting angling split Region Popul		Size Start Size End Minimum Maximum Estimate Year Year size size quality	Size Notes To	rend Staft Year Trend End Y	er Trend Code Trend Qua Code	Trend Notes 15	threshold 0.25 % three	hold Trend references URL
	Spatula clypeata	Northern Shoveler	LC E & SE Aula (non-bine)	t Sheria, NE China	2 & 32 Avia	East Asian-Australasian Flyway		2002 2002 500,000 500,000 Best guess	No neurot population manamento is analabite, the province estimate from 2022 (1974.) Waterando Hammatonez, 2023. Man constru in ANZ 2025 2020 (12.255.8 AMX 224 in 2026; 47 2, 48 3, 786 p. 2, 1931, 497 1, 79 2,053, 79 23 in 2020; MC 2, 12.8 in 2020; FW 22,205 in 2027. In 88 a mean of (5.27 4, 268 to 8, 768 in 2026 5020), based on Winter Wateratord Communo Extra by NBR.	2011 2	220 INC Good	The IBC analysis reports as increasing trend for 2021 3000 (1,2747) and a stable trend over 3 generations 3000 (2027) (2027) and for 2020 3202 (2020, 2027), for rift, foruget at (2021) report a 129% increase between 2008-2027, as do Li et al (2021) from TW for 2024-3020.	5,000	Starty Ed., Pareg, C. L.Y., Wang, W.Y., N.Y. 2023. Univergal Constraints of D free Angulation Thread on Exploring Networks in Starts, Standing Constraints, Starts, Sta
2283 576 Anatidae	Sibirionetta formosa	Baikal Teal	LC E Asia	E Sõeria to Kanchella	Kerea, E mainfand China, Japan, Talwan	Eastern Palearctic		2016 2020 500,000 700,000 Expert opr	The provious estimate was 300,000 -1,000,000 from 2010 (Welfands International, 2012) Baard on nove recent counts, fix wayper Initi In Induced To 200,000. The ITI non-baseling pupulation in initiate to 300,000 500,000 (Horise Mitcheol Concernation of Horse by NBID). Marc counts in IARC 2016-2020. 2,100, 104,6537 = 2020; ED 1, TW In Initiate Initiate 2012 (Statistic Concernation and Statistic Concernation of Horizon and Astronomic Statistics of Horizon and Statistics of Horizon 2010 was 90,000 (Los et al. 3000).	2011 2	020 STA Ressonabl	The IBC analysis reports as uncertain trend failing in the stable range for 2021-2020 (2020) and a stable tends for 2009-2020 (2021). Based on the uncertaint impact tasks, for appaption the dermand unplicating (2024) (2023) or 2021 2021 2021 2021 generations. The population trend for 2021-2020 years is 27A, based on Writer Watehold Census of Grees by NBE. Information on monitored in CA not adequately brown.	5,900	Wither Wandrid Canus of Kons by NBL Lingsodam, T. Jundon, F. L. 1 Marg. 2 2013 Distribution and Mathin valutions of antening data. Marg to 1 Jundo Res. 1, 2013 Units yes to de adjust to the bard on data bar to the bara. Wandrid Canus in the bard on data bar to the bara. Res. 2014 Canus and Canus by NBL Lingsodam, T. Jundon, F. L. 1 Wandrid Canus in the bard on data bara the bara
2110 573 Anatidae	Mareca falcata	Palated Duck	NT CÉLAGA	Mongola, M. China, M. Salenta to Walkado and Silard's	Dira, form and Japan	Eadem Robertstic		205 202 10,50 10,50 Beigens	The product estimates of \$2,000 (\$2,000 for \$60 million \$60 millio	2005 2	019 STA/WC? Poor	The SEC analysis regards as summaries trace failing on the acade maps the 2005-2013 (2124) over 3 generations 2006-2013 (2108) and a called word for 2020 2013 (2108) (2124) (2124) (2010) (2124) (21	1,300	 Alardag A, Wang A, Wang A, Chang C, Man S, Lin G, Si Lin G, Si
2177 580 Anatidae	Mareca strepera	Gadwall	LC strepera, E Asia (non-bre)	N E Asia	T.Ann	East Autor-Australasian Piyoory		1998 1998 500,000 1,000,000 Depertopi	No recent population assumes in totalistic, the province actinuits from 2009 (Myshapshapsh and Mandaur, 2009) In RK answard T 2640 individual (4,531 to 12,022 in 2009, 2020) band on Without Waterbord Common of Kensa Withs. In Parkness and the Parkness and Strangender during the ARC In MM, 1368, 1231 reported during the ARC 2017 2021 in CVR, 2018 reported during the ARC 2027, individual is along anyonized in the population in antibuog associated sing at a	2011 3	020 STA Poor	The MVC analysis (Langendson et al., 2021) reports a stable trend for 2011-2020 (L0222), over 3 percentions 2020-2020 (L023) and 1999-2020 (L0398). Low reported numbers from the AVC cargot only a small perportion of the population in termstrated. Surveys on the CV casat indicate an increase in one of five regions between 2022-2029 (Chai et al., 2020).	7,100	One, C7, Li, Li, Ku, W.J. (2003), One Canel Waterbeit Genum Report. Image: Cane 2013, France Value group (Start Edit Waterbeit) Genum France. Dies Junit 2013, Chr. 2013, France Value group (Start Edit Waterbeit), Canel J. (2014), Can
21E5 SB1 Anutidae	Mareca penelope	Eurasian Wigron	LC E Adia (non-bre)	E Slava, Mongala, NC Close	£Aus	East Asian-Australasian Tiyeeyy		2958 2978 500,000 1,000,000 Expert op/	No recent population assessment is available; the provides estimate from 1899 (Mryshapshi and Mandhuz, 1999). Recent counts include from IB between 6,478 to 30,930 in 2005-2020 (Winter Waterbird Camsus of Roves by NBR); CN where counts have been —		020 INC Poor	The enterior CS specificity are enteriored to be between 2000 and 2000 between 2000 between 2000 and 2000 between 2000 and 2000 between 2000 and 2000 between 2000 b	7,100	 Song Y4, Fang CL 1X, Wang DW, Yu Y2021 Exclusional Gamelian di Distary <i>Republication Trends of Wittening Watershifts in Drag Ray, Sond Distart Send Part Sendershifts and </i>
2214 589 Anatidae	Anas zonorhyncha	Chinese Spot-billed Duck	LC secondaria	Sé Shorin, Japan, Karan, Nić & E mainfand Chine, Yanaan	1.8 I One motion, Japa, Reve, Takan	Entern Palaantic		387 398 85,00 1,00,00 Bet gave	No accord appointers assumed in a solidate, the proteins advance from XMS (Processes et al. XMR) features some dange to a describe the MMR (Processes) and XMR (PR (SSE 2016) and XMR (Processes) and XMR (Processes) and XMR (PR (SSE 2016) and XMR (Processes) and XMR (Processes) and XMR (Processes) XMR (Processes) and XMR (Processes) and XMR (Processes) and XMR (2011 2	220 MC? Poor	The MC analysis regards a mathematic tensoring transf for 2013 (2001) (2001) and saw 3 generation to 2003 (2001) (2001) and does not specific tensoring transf for 2003 (2001) (11,300	NBE 2022 2023 Weeks microbiol General Afron MBA Network In Kannes (MBE, 2023) 2023 Weeks microbiol General Afron MBA Network In Kannes (MBE, 2023) 2023 Weeks microbiol General Afron MBA Network (MB, 2024) 2023 Weeks microbiol General Afron Kannes (MB, 2024) 2023 Weeks microbiol General Afron MBA Network (MB, 2024) 2023 Weeks microbiol Microbiol General Afron MBA, 2024 Weeks Microbiol Microbiol Microbiol General Afron MBA, 2024 Weeks Microbiol Microbiol General Afron MBA, 2024 Weeks Microbiol
2215 590 Anatidae	Anas poedlorhyncha	Indian Spot-billed Duck	LC haringtoni	E Assam, Myanmar, E to 5 China & Loo	2 Asia	Indo-Malay		1987 1991 10,000 100,000 Best guess		2011 1	020 STA Poor	The NVC analysis reports a stable tend for 2011 3020 (0.1946), over 3 generations 2005- 2020 [1.0123] and 2020-2020 [1.0143]. Based on the greath rate of the fast 12 years, the population to projection for stress to ZVE is 1 generations compared to the population levels in 2011. Law reported numbers from the ANIC suggest only a small proportion of the scondurism is maintend.	1,000	Lagendaum, T.Mandlar, T.& Naga, Y., Ditti Phanythend andyan band an Areminik, C.F. Adnahar, Y. and Sant, S.A. 1994. The Alare Matchina Graval 282 data len fre Auen Underleit Graval de 1997-2000 data data data data data data data d
2208 592 Anatidae	Anas platychyrichos	Mailard	LC platyrhynchos, E Asia (non-bre)	NE & E Asia	£ Asia	East Autor-Australasian Flywey		1968 1968 1,500,000 1,500,000 Expert opin	Nor recent population assument is available; the previous estimate from 1999 (Myndpargus) and Murchine, 1990; Core ed. (2008) published an estimate of 73,000 in eastern CN from counts in 2002/07-2009(07). Recent non-breeding works to the AUX 2004- 2000 induke CN 40,201-47,717 in 2003/071,910(2004). White Whiteherd Commu of Kores by NMIR; 9 IT (644-54,513), 97-3,931 in 2004, AMN 150 in 2004, AMM 420 in 2017; Pri 446 in 2003. TH 2017.	2012 2	221 Unknown No idee	No population trend assessment. In RT a moderate INC reported for 2011-2020 (based on Whener Wederbird Census of Kores by NDR).	25,000	bolické konstrukturé (J2027 Backelor Republico Rossow) - Nané XARO Konstrukturé (Salar Sana Re 2 Sangensigen, The Mag/Japp wellands anglengém/USI/2228 Rathelands.
2270 GDE Anutidae	Anas acuta	Northern Pintail	LC E É X AND	t Shara	E & SZ Asia Sto Thelined	East Asian-Australasian Piyeesy			No much papaleties assessment is satisfied, promote a solution from 2020 (MNA, Single Mark, Sin		020 STA? Poor	The UK calls stupies and the state of the UK call of the UK call of the UK call of the state of the UK call of the	2,400	Minory of the Trainment, 2021. Minoring and 2020 Analysis and 2020 2021 Journal program (Salabara)
771 622 Anatidae	Алаз слесса	Common Teal	LC UTECH, E & SE Able (Han-bere)	E Shere, NE One	1823Au	East Asian-Australasian Pipeny		2992 2997 600,000 1,000,000 Ret games	en wohre vielende unnut in sons sy waar, setween 11,546-52,551 reported in the Awa. from 2005-2020 in JP.	2011 1	221 SIA Peor	The SHC analysis spectra as resulted trend follows; the analysis regular 2013 SEE (1265), and a surface read over 3 generations 2003 2012 (2017) or of a closed strength trend to 2013 2012 (2017) (2014), and a surface read to 2014 (2014) (2	2,700	Langeniem, Tuchenkow, T. & Barg, J. Darill here where de angeles basis a paladestes. "Wettern here hand here information of angeles basis 2021. These here has the Google 2021 Annual factor, Channe Mill del 2022. These here has the Google 2022 Annual factor, Channe Mill del 2023. These here has the Google 2022 Annual factor, Channe Mill del 2023. December of the Channe Anders of Schwart (Schwarth and Schwarth and
1388 623 Podicipedidae	Tachybaptus ruficoliis	Little Grebe	LC poggel	E, 52 Asia		Indo-Malay T.r. po (2005)	oggei now includes the former subspecies T.r. kunikyonis following O'Donnel & Fjeldså 8. O'Donnel & Fieldså (2995) includes kunikyonis (Ruskvu Is).	2001 2001 100,000 1,000,000 Best guess	No information available for a new assessment: previous estimate (Wetlands International.	2012 1	021. Unknown No idea		20,000	
1424 636 Podicipedidae	Podiceps grisegena	Red-necked Grebe	LC holbolit, E Asia	N E Asia	Countal E Asia	Eastern Palearctic		2006 2006 50,000 50,000 Best guess	2006). Mean 34 (range from 2 to 76 in 2006-2020) in 87, based on Winter Waterbird Census of Errors in MBB	2012 2	021 Unknown No idea	No information available for a new assessment; previous estimate from 1994 (Rose and Scott, 1994).	500	Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. INR8 Wellands International. (2005) Waterbird Population Estimates - Fourth Edition. Wellands International. (2005) Waterbird Population Estimates - Fourth Edition. Wellands International. Waterbirds, UK
1434 637 Podidpedidae	Podiceps cristatus	Great Created Grebe	LC cristatus, E Asia (non-bre)	NE Asia	E Ann	Eastern Paleardic		2587 1991 25,000 30,000 Bestguess	No information auxiliable for a new summerst, province estimate from 2022 (Wellands International, 2023) in KI mean of LLVII individuals (21,255-27,322 in 2026-2020) based on Worker Waterbord Cannus of Knew by NBR.	2011 2	020 STA Good	In SE, a malantah increase regulated for bot 20 para (2012) 2020], hand on Winter Winderbot Canas (Paras V) 1928. In CQ, an increase regulated for cashal bits monitoring a small population (2012 2020) by CD and al. (2022) and Alantasa (M, Canada M, Cana	350	Start (J, Hung, C, LY, Wang, PW, NJ 2023. Unsingle Considered and D-laser Approximation Towards and D-laser Approximation of the constraint of the cons
1441 638 Podicipedidae	Podiceps auritus	Homed Grebe	VU auritus, E Asia (non-bre)	E Asia	Coastal E Asia	Eastern Palearctic		2006 2006 10,000 25,000 Best guess	No information available for a new assessment; previous estimate from 2006 (Wetlands International, 2006). In IX: a mean of 209 individuals (21 to 286 in 2016-2020), based on Winter Waterbird Census of Koma by WBR.	2012 1	021 Unknown No idea	No information available for a new assessment; previous estimate unknown by Rose and Scott (1994).	250	Base, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. INRE Weilands International. (2005) Waterbord Population Estimates - Fourth Publication 24 Simbridge, UK bitsp://wpp.wetlands.org/explore/30221/2411
1447 639 Podicipedidae	Podiceps nigricollis	Black-necked Grebe	LC nigricollis, E Asia (non-bre)	E Asia	Coastal E Asia	Eastern Palearctic		1987 1991 10,000 100,000 Best guess	No Information available for a new assessment. In IX, mean of 629 individuals (234-1,227 in 2016-2020) based on Winter Waterbird Census of Evusa MMB	2012 1	021 Unknown No idea	No information available for a new assessment; previously estimate unknown by Rose and Scott (1994).	1,000	Rese, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB http://wpp.wetlands.org/explore/2024/2447 Publication 25. Simbridge, UK
68 1974 Heliornithidae	Heliopais personatus	Masked Finfoot	EN 5, SE Asia	NE India SE to Vietnam, Malaysia, Sumatra		Indo-Malay			ion Latest estimate from Chowdhury et al. (2020) based on range wide total of 208 - 304 mature individuals, with a multiplication factor of 1.5 to account for juveniles.	1998 1	029 DEC Reasonabl	•	3	Chowshury, S.U., Yong, D.G., Round, P.D., Mahood, S., Tiaard, R., & Earnen, L.C. 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2020). The status and distribution of the Masked Finfect Heliopasi 2 (2
114 1993 Rallidae	Rallina tricolor	Red-necked Crake	LC New Guines, NE Australia	New Guinea & offshore Is, NE Queensland (Australia), 5 Moluccas	New Guinea & offshore Is, NE Queensland (Australia)		6 subspecies have been described, but geographical variation not well understood or & van Perio (1998).	2994 2021 -1 -1 No estimat	No population size assessment (Rose and Scott, 2994). Information inadequate to develop an estimate for this opprivated oppopulation. No population size assument (Pane and Scott 2994). Information inadequate to develop			No evidence of decline in Ruranda area, Far North Queensland, AU. No information available for a new assessment; previously estimated unknown by Rose and	-1	-1 http://wpp.wetlands.org/explore/2821/114
	Rallina fasciata Rallina eurizonoides	Red-legged Crake	LC S&SZ Asia LC telmatophila	5 Myanmar to Philippines, to Greater Sundas Myanmar & Thailand E to C Vietnam & SE China	5 Thailand & Sumatra to W Java	Indo-Malay Indo-Malay		1994 2021 -1 -1 No estimat	an externate for this doorly labeled operation. No population loss assumment (Date and Sociel, 2004), Information inadequate to develop an estimate for this year widescread and coorly studied coorduiction. No populations loss assumment (Date and Sociel, 2004), Information inadequate to develop an estimate for this poorly studied population.		021 Unknown No idea 021 Unknown No idea	Scott (1994). No information available for a new assessment; previously estimated unknown by Rose and	-1	Publication 29. Simbridge, UK Rose, PA, and Socit, D.A. 1994. Watefoul Population Estimates. WRB https://www.analysis.com/analysis/ana
98 1997 Rallidae			VU EAsia	SE Siberia, Mongolia, E China, Japan	S China to Korea, Japan	East Asian-Australasian Flyway			an estimate its this open kubicate openation. The more recent population estimate from Bricklife International (2021) provides an estimate from 2001 states "The global population is estimated to number c.1,500-1999 matures individuals, based on recent records and surveys by placifie International (2021). This estimate equates to (2,730-4)999 individuals, roomde here to 3,000-15,000		021 Unknown No idea	Santt (1994).	70	¹ Palintins 23. Stellardine UK Selicit International (2021) (2023) of the 5 darks, Science Mark International Stellardine UK Stellardine UK Stellardine UK Stellardine UK Stellardine UK Stellardine UK Stellardine UK Stellardine UK 20 Stellardine UK Stellardine UK Stellardine UK Stellardine UK 20 Stellardine UK Stellardine UK Stellardine UK Stellardine UK
230 2023 Rallidae	Rallus aquaticus	Western Water Rail	LC korejewi, Western Siberia/South-west Asia	Aral Sea - L Balkhash S to Iran, Kashmir, WC China	E Arabia, NW India, N Indochina, to coastal E China	Central Asian Ryway		2994 2022 -1 -1 No estimat	Individuals." No population size assessment (Rose and Scott, 2004). Information inadequate to develop an estimate for this very widescread and poorly studied population.	2012 3	021 Unknown No idea	No information available for a new assessment; population recently split.	-1	-1 http://wpp.wetlands.org/ore/2000/230
231 2024 Rallidae	Rallus indicus	Eastern Water Rail	LC indicus	N Mongolia & E mainland China to Manchuria, Korea, Sakhalin & N Japan, Taiwan?	NE India, N Indochina, E to SE mainland China, Hainan, Taiwan, S Japan, Korea	East Asian-Australasian Flyway Ralius	a aquaticus and R. Indicus (del Noyo and Collar 2014) were previously lumped as R. Hous fear Birklife International (2015) Searies fortubert: Ballos Indices 1	2994 2021 -1 -1 No estimat	No population size assessment (Rose and Scott, 2004). Information inadequate to develop an antimate for this very widescread and nonly studied non-lation	2012 1	021 Unknown No idea	No information available for a new assessment; population recently split.	-1	-1 http://wpp.wetlands.org/explore/11145/231
191 2033 Rallidae	Lewinia striata		LC albiventer	India & Sri Lanka to SC China & Thaland Vetnam & Cambodia, Malaysia, W Indonesia, 5 China	India & Sri Lanka to SC China, Thailand, Malaysia?	Indo-Malay Indo-Malay		1004 1011 1 1 No estimat	No population size assessment (Rose and Scott, 2094), Information inadequate to develop an autimate for this user widescreast and noncle studied nonclation No population size assessment (Rose and Scott, 2094), Information inadequate to develop		021 Unknown No idea	No information available for a new assessment; previously estimated unknown by Rose and Swert (1954). No information available for a new assessment; previously estimated unknown by Rose and	-4	Imer J M and Gatt, D.A. 1994. Waterfood Population Estimates 1988 Main Science 19 Main Scienc
309 2097 Rallidae	Zapornia fusca		LC enythrothorax	ventum a Cambola, Malaysa, Windonesa, S China S Kuril Is, Japan, Korea, E & S China, E & S Indochina	Sizpan, SChina, E & Sindochina	East Asian-Australasian Flyway		2994 2021 -1 -1 No estimat	an astimute for this uses uniference and needs studied needstation in population size assessment (Rose and Scott, 2094). Information inadequate to develop an astimute for this use uniferenced and needs uniference and the second studies of the second studied needstation.		021 Unknown No idea	Cover (1952) No information available for a new assessment; previously estimated unknown by Rose and Cover (1952)	-1	¹² bubbinition 19 Simolocia III http://app.wei.unit.org/orp.point/2001/05 -2 Root, P. M. and Sott, D.A. 1904. Waiterfood Population Editmates. 1988. http://app.wei.andi.org/orp.point/2002/2009 -3 Root, P. M. and Sott, D.A. 1904. Waiterfood Population Editmates. 1988. http://app.wei.andi.org/orp.point/2002/2009
2528 2097 Rallidae	Zapornia fusca		LC bakeri	Pakistan and N India, E to SC China and Indochina	Movements imperfectly known		lation added after WPES as new subspecies now recognised.	0 0 -1 -1 No estimat			021 Unknown No idea	No information available for a new assessment; population added after WPES as new subspectes.	-1	-1 http://wpp.wetlands.org/explore/2809/2528
311 2098 Rallidae 2558 2102 Rallidae	Zapornia paykullii Zapornia pusilla	Ballon's Crake	NT E & SZ Aula LC pusilla SZ Asia (non-bre)	Russian Far East, NE China 5 Russia to N China, Japan	Indochina, Sumatra, Java, Borneo Myanmar, S China, Talwan to Indonesia, Philippines		lation split from the former pusilla population after WPES.	2004 2022 -1 -1 No estimat	No population size assessment (Rose and Scott, 2994), Information inadequate to develop an estimate for this very widescread and scott, studied occulation. No population size assessment (Rose and Scott, 2994), information inadequate to develop an estimate for this very widescread and poorly studied occulation.	2012 3	021 Unknown No idea	South (2004). No information available for a new assessment; previously estimated unknown by Rose and	-1	¹ Bane, P.X. and Scatt, D.A. 290. Waterball Population Ediments. 1003 http://pop.arelland.org/inplore/2000/111 http://pop.arelland.org/inplore/2000/111 http://pop.arelland.org/inplore/2000/111 http://pop.arelland.org/inplore/2000/2011 http://pop.arelland.org/inplore/2000/2012 http://pop.arelland.org/inplore/2000/2012 http://pop.arelland.org/inplore/2000/2012 http://pop.arelland.org/inplore/2000/2012 http://pop.arelland.org/inplore/2000/2012 http://pop.arelland.org/inplore/2000/2012 http://pop.arelland.org/inplore/2000/2012 http://pop.arelland.org/inplore/2002/2012
2541 2116 Rallidae 2543 2121 Rallidae	Amaurornis phoenicurus Gallicrex dinerea	White-breasted Waterhen Watercock	LC observicurus. E & SE Asia LC cinerea, E & SE Asia	E. SZ Asia E & SZ Asia	E. SE Asia S to Java SE Asia	East Asian-Australasian Firwary Solit fr East Asian-Australasian Firwary Split fr	from ohoericurus after WPES. Sometimes ascribed to chinensis. from cinerea after WPES.	0 0 -1 -1 No estimat 0 0 -1 -1 No estimat		2012 1 2012 2	021 Unknown No idea 021 Unknown No idea	Soutt (1994). No information available for a new assessment: population recently solit. No information available for a new assessment; population recently split.	4	-1 http://work.wetiadu.com/solion/2006/2541
383 2342 Rallidae	Gallinula chloropus	Common Moorhen	LC chloropus, SE Asia (non-bre)	E Asia, Indochina, C Malaysia	5 E Asia, Indochina, W Malaysia, W Indonesia	East Asian-Australasian Flyway Somet		1994 2021 -1 -1 No estimat	No population size assessment (Rose and Scott, 2004). Information inadequate to develop an estimate for this very widespread and poorly studied population.			No information available for a new assessment; previous estimate from Rose and Scott (1994). TW reported a declining trend between 2014-2021 (Jin et al. 2021).	-1	Li et al. 2021. Taiwan New Year Bird Court 2021 Annual Report. Chinese Wild Bird Federation, Taiwan Endemic Species Research Institute, Taiwan ; Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. IMRB 2 Man of Sector D. & 1920. Watering Bonzálonic Courtinues. IMRB Scott, D.A. 1994. Waterfood Population Estimates 2 Man of Sector D. & 1920. Watering Bonzálonic Courtinues. IMRB Scott, D.A. 1994. Waterfood Population Estimates. IMRB 2 Man of Sector D.A. 1920. Watering Bonzálonic Courtinues. IMRB Scott, D.A. 1994. Waterfood Population Estimates. IMRB 2 Man of Sector D.A. 1920. Watering Bonzálonic Courtinues. IMRB Scott, D.A. 1994. Waterfood Population Estimates. IMRB 2 Man of Sector D.A. 1920. Watering Bonzálonic Courtinues. IMRB Scott, D.A. 1994. Waterfood Population Estimates. IMRB 2 Man of Sector D.A. 1920. Watering Bonzálonic Courtinues. IMRB Scott, D.A. 1994. Waterfood Population Estimates. IMRB 2 Man of Sector D.A. 1920. Watering Bonzálonic Courtinues. IMRB Scott, D.A. 1994. Waterfood Population Estimates. IMRB 2 Man of Sector D.A. 1920. Watering Bonzálonic Courtinues. IMRB Scott, D.A. 1994. Waterfood Population Estimates. IMRB 2 Man of Sector D.A. 1920. Watering Bonzálonic Court (Sector De Sector De Se
405 2254 Rallidae	Fulica atra	Common Coot	LC atra, C, S. Asia (sun-bre)	2.Aut	5.12 Aus	East Asian Australiation Figurary		2012 2020 100,000 1,000,001 Bestguess	No recent population assessment; previous estimate from Perennou et al. (1994). Mean 21,225 (samp from 34,235 to 21,409 to 2026-3200) (e.K), based on Winter Waterbird Census		020 STA Poor	The MC analysis region a solide need to 2023 2021 (2020) and an increasing proof for 2020 2021 (2022) houses any optical of 40 2023 2020 hand and Weber Heterhold Careson of Hetero by NMC, Nationan JP Alexa 2020 arXii, and hand produces in material images and advergence of the Alexan 2020 arXii (2020) arXii (2020) arXii (2020) arXii (2020) Careson of Hetero produces and arXii (2020) arXii (202	20,000	21 Strate New Yee Bit Canar 2024 Annual Reput. Once Will Red Annual Yee Bit Canar 2024 Annual Reput. Once Will Red Annual Yee Bit Canar 2024 Annual Reput. Once Will Red Annual Yee Bit Canar 2024 Annual Reput. Once Will Red Annual Yee Bit Canar 2024 Annual Reput. Once Will Red Annual Yee Bit Canar 2024 Annual Reput. Once Will Red Annual Yee Bit Canar 2024 Annual Reput. Once Will Red Annual Yee Bit Canar 2024 Annual Reput. Once Will Red Annual Yee Bit Canar 2024 Annual Yee Bit Canar 2024 Res 2024 Annual Yee Bit Canar 2024 Annual Reput. Once Will Red Annual Yee Bit Canar 2024 Res 2024 Annual Yee Bit Canar 2024 Annual Yee Bi
10 2177 Gruidae	Leucogeranus leucogeranus	Siberian Grane	CR EANIN	Në Shara Bajme - P Tara	Ryping Clina	Eadern Palaandic in pre	vitus 107 elition, planel in the groun Grou.	2019 2021 4,500 5,500 Generalian	5.120 individuals estimated in the tool's breaking range in 101 in 2025 11 (Reserviced et al. 2025). S243 high monitori on single-gifulgament areas in ME Chies in 5.202 (large et al., 2021). With 4, 428 individuals counted in methods wetter 2025 2020 (Canon in One) and 4, 2021 monitori in terminary 2022.	2012 1	228 INC Good	Standa Instrume respected friencych annual (upstantiania) da arang to 100 Coles from 20202021 jespelalskied date 150 China Masterial der Elsenferg Crister auf Unternational Criste Paundellers 2022 and annual northern winter counts in the Popergialale Barn. The average of right hasin-web counts at Popergialah barn droggest from 2,228 as	50	Wonde CG, Warris T, elidars 2015 Cours Generativity Strategy Randoms Wanners, CA, Hanning K, Karling
19 2179 Gruidae	Grus vipio	White-naped Crane	VU China (non-bre)	Mangala, NE China, estreme 32 Russia	China (Yangtos Basin)	Eastern Poleantic		2019 2021 500 1,000 Expert opt	The latest estimates we have an ourch in 2007-2002 with BB individuals, most in mo- trangets hairs once in part the United Grane Conservation Commisse of Clans Withfrie Constraintion Association, 2015-2020 whiter survey, upublished and ES individuals recorded in humpy 2023 (Beirg) Forward Johanning, WIC, Clansmatch International, and International Come Foundation, pers. come. Strongh ICP, 2023.	2996 2	021 Unknown No Idea	1995-2004 In the average of sits control of 1,327 fram 2007-2012 (or 1 at 2022) with BB midrotadia, marks in noise Targeta base usions in 2013-2020 gas per the United Coarse Commentation Committee of Dina Wildlik Conservation Autoritation, 2013-2020 wither average, capabilities, which TS individual networked in January 221 (Japing Formly University, WW), Conservation International and International Coarse Foundation, pers. comm. (House) (To 2023).	9	U 1, Wu 1, Ren 1, Benchan 1.202. Number and databutari of cares. 2 other gas Physics (ab., Own Amerika 2013-L2 Charten Brink 2016): Mitande CM, Narin R, editors 3203 Carea Constraintins Toolegy. Baselon, 3 database 21: Wen 1: Genes 2016 Care Constraintion Wange Berlow, Withourse, UK: Himmational Core Fundations: 40 Apr. Withourse, UK: Himmational Core Fundations: 40 Apr.
20 2379 Gruidae	Gnus vipio	White-raped Crane	VU Karea, Japan (ron-bre)	Margala, NE China, astrono SE Bases	Karasa Paninuda, Jugan	Eaders Paleardic		2014 2020 6,200 7,000 Census bar	The latest solution of C.225 - A.205 is located on multiple touchs from methons where is in the C.255 - A.201 is $\lambda_{\rm c}$ and Z the C.2 Solution and without $\lambda_{\rm c}$ (201) is $\lambda_{\rm c}$ and Z the C.2 Solution and the the C.201 is $\lambda_{\rm c}$ (201) is $\lambda_{\rm c}$ (201) in the C.2 Solution and the the Materian Gamma of factors (NMR, 201), 2010, 2	2594 2	821 INC Good	In KD, increased from 4,500 –5,300 [Miless & Archibal, 1298] in 4,220 –5,302, Issued on multiple month: New watters, 2023 - 21 Ja 2024-5 [Milessich & Born, 2020] is a most of description of the state (State, 2021, 202	8	Menn, C. C. and Arbehald, G. W. (and J. 1998). The Charters inflate any service of a s
12 2180 Gruidae	Grus antigone	Sanus Crane	VG sharpit, inductina	N Cambodu, Possibly S Lans, 5 Watsam	Vetues, Cardonis, Los, pessibly M. Thaland	Indo-Malay In 1977 Indo-Malay Auraj -	12 fils population belonged to one single population (E.a. Mary), Such wattern WITA Contrast note subspectors may not be pacified (some et al. 2025).	2019 2019 201 201 byert spo	Read on most information from across to reage, for population is assumed to be a momenum to 2010-behalds and at assumed to 2014 - 1220-behalds. The gene reads to the reads of the read o	2001 2	018 DEC Remoned	Nighter Hausels, in 10.4 YM daring armoid substitutes $\rm ETH} = 2022$ and $\rm BH} = 2021 (spin def \rm 2021) However, neuron counts have been as a structure (darked from the 2021 (spin def \rm 2021) (spin def {\rm 2021})$ (spin def {\rm 2021}) (2	Then T, Hang T, Kan Y, Hang
13 2180 Guidee	Gnus antigone	Serus Crane	VU sharpi, Manner	Masoner. Freshly dagenes viert distances into surranding construe		indo-Malay in NW Indo-Malay Anaj	12 fils population belonged to one angle population (5.4, sharp), South eastern	2019 2021 300 400 Expert opr	The strates is a solution of a range balance of the strategies of	2012 2	016 DEC Poor	Numbers of static resplicy (skills in 10% skillsongle Static States and particular likely in solution papelolans. Non-transfer grants have meanly three a dimension of the transfer of the 2014 to 221 to 22	3	Rentus, S. and Mas, K. (2017) for tighters in the Berl Nett Institution (2017) and tighters in the Berl Nett Institution (2017) and the Berl Nett Institution (2018) and the Berl Nett Institution (2017) Annual Const. Computing Services, Westernin, Schl. Institution (2018) Annual Const. Schl.

10 Tank Joseffic have 23 234 Guide Anthropolity of 36 235 Guide Grouppersons				Breeding Range (bre)		Flyway/Biogrographic Region		Sze Start Sze End Minimum Maximum Extimate Year Year size size quality		Trend Start Year Trend End Ye						
	fes virgo Demoiselle G	e Crane LC E Asi										Estimated numbers in mid-1990; to estimated numbers in mid-2010; have declined from 120,000-120,000 to 65,000-96,000. As summarized by Mirande & Hernis (2029), estimated numbers in the four breeding regions for these time periods and (a) South of Central				
56 2285 Gnuidae Gnus japonemis			ialia (bre)	E Auiz: Mongola, SE Russie, NE China	Indian Subcontinent	Central Asian Hyway	In previous WFE editions placed in the groun Grus.	2019 2019 65,000 96,000 Bent guess	The size and datus of the population that quends the non-breading period in CN needs confirmation.	2395 2	015 DEC Remonabl	analosa to the flow in baseling region for these time prevents on the flow of Control 4 Sector 4-057-2019 (Sector 4-10, 2019) (Sector 4-10, 2019) (Sector 4-010, 2019) (Sector 4-	800	Mirande CM, Harris IT, editors. 2019. Crane Conservation Strategy: Baraboo, 200 Wisconsin, USA: International Crane Foundation. 454 pp.	Misonde DA, Harris JT, editors. 2020. Crase Conservation Strategy: Baraboo Wisconsin, USA: International Crase Foundation. 454 pp.	http://wpp.wetlands.org/explore/2783/33
	ensis Red-crowner	ved Crane VU E Ch	Sina (non-bre)	NE Chine, 32 Russia	t this	Eastern Palearctic		2017 2021 350 600 Expertopinio	The mean population was 420 industrian's (ongo 23.7460) for 2017-2021; haved on Winter Workerd Gaman counts and monoted to 252 and 520 for minimum and mean-um eleminants. Racer dependencies of any approximately to the Course Distan Communition Committee of China's Wildlife Communition Association.	2012 2	021 DEC Good	730, EQS, 281, 064, 282 and CF between 2021 - 2021 (hermitian) find-covered Cover Network 2021, 2021, 2021, 2021 (hermitian) (horse-sign tend hermitian) screenses of the reserve three action 2023-20, 2022-21, 2022-22, which were organical by the United Cover Comvention (hermitian (hermitian)) (hermitian) Autoolstone, A large increase was at Yellow Herm 2014, where the wettering projudice increased in 2020 (hordwalum is intering Carter). This increase the projudance thermased the screen of the screen of the web Part of the web the stretching of reader with the harvesting of read this webse, which increased the wability of corese.	5	United Career Conversion Committee of China's Wildlife Conservation According and International Ref Commend Conservation Reviews 2021; Minned C & Harvin R, relation 2023. Conservational Reviews Reviews Wincomin, USA: International Course Foundation. 454 pp.	 Association and International Red-crowned Crane Network 2022; Mirande C Harns JT, editors. 2023. Crane Conservation Strategy. Baraboo, Wisconin, USA: International Crane Foundation. 454 pp. 	
57 2285 Gnuidee Grus japonemis	erals Red-crowner	ved Crane VU Kore	na (tan-bra)	Në China, Të Russia	Claus	Eastern Palaardic		2017 2021 1,000 1,700 Genus based	No was population and LBD advanced in page LBD LBD (in 2012 2012, model in LBD and LBD for extreme and exceeds a standard, based on Wester Water Education of forms (WWW 2017, 2018, 2018, 2016).	3012 a	221 INC Good	Second and A 201 W. 201 W. 201 LUC LUC LUC A And A 201 LUC A 201 LU	25	NBE, 2012. 1203 2021. White's Workshord Concust of Earse. NBE, 2013. 2019. 2017. White Workshord Concust of Earse. NBE, Nacasa, NBE, 2013. 2019. White Workshord Concust of Earse. NBE, Nacasa, NBE, 2013. 2019	NBR, Indvers, In Korean, 2008. 2012. 2017-2028 Writer Waterbird Cemus Korea, NBR, Hohen, In Korean, 2018. 2017. 2012-2012 Writer Waterbird Cemus of Korea. NBR, Incheon. In Korean, 2018. 2011. 2010-2021 Writer Waterbird Cemus of Korea. NBR, Incheon. In Korean, 2018. 2012. 2011-2021 Writer Waterbird Cemus of Korea. NBR, Incheon. In Korean, 2018. 2012. 2020-2020 Writer Waterbird Cemus of Korea. NBR, Incheon. In Korean, 2018. 2012. 2020-2020 Writer Waterbird Cemus of Korea. NBR, Incheon. In Korean, 2018. 2012.	of 12 http://wpp.wetlands.org/explore/2790/57
58 2185 Gruidae Grus japonensis	ensis Red-crowner	sed Crane VU Japa	an	Hokkaido, Japan		Eastern Palearctic		2020 2021 1,800 1,900 Census based	The mean population was 1,740 individuals (range 1,750 -1,900) for 2017-2022; rounded to 1,800 and 1,900 for minimum and maximum estimates. Over the longer term, the population has increased from 000 individuals during 1995-1996 to 1,900 in 2020-2021 (Ref- croaved Crane Conservancy 2022).	2012 3	021 INC Good	Increasing trend based on annual counts over last decades; from 500 individuals during 1995-1995 (Mirande & Harm, 2003) to 1,000 in 2003 2013 (Bed-counsed Clare Conservancy 2023). Within the last decade, annual counst were 1,407,1442,1460, 1400, 1800, 1730, 1,600, 1,600, 1,800 and 1,600 between 2022 - 2023 (Bed-croxend Crane Conservancy 2023).	20	Mirande CM, Harris JT, editors. 2019. Crane Conservation Strategy. Baraboo, 5 Wisconsin, USA: International Crane Foundation. 454 pp; Red-crowned Cran Conservancy 2022. RCC, http://www6.marimo.or.gp/bancho1213, in Japanese	Minande CM, Harris JT, editors. 2019. Crane Conservation Strategy. Baraboo Wisconsin, USA: International Crane Foundation. 454 pp.; Red-crowned Cran Conservancy 2022. BCC, http://wwwK.macimo.or.jp/tancho1213, in Japanes	h. ne http://wpp.wetlands.org/explore/2790/58 e
47 2337 Goodlee Goorgon	Common Cr	Conve LC grou	n, CJ Chen, Nyumur, Vataan (sen bar)	Core, Rose, Mongola	China, Mpontas, Vitetuan	Certal Asian Nyway	* Some Mindel Product to K. And watership (K. Alward to Y. Sang), annerses an approach, to be the respective a probability ordingenation, effortunes from monitor behaviors to the based on the second second second second second second second second second balances.	208 X22 \$6,000 X6,000 Agent agent	The factor and graphics is seen as the second seco	2000 Z	22 RC Reserved	Truch to Chair regarded a variation (Monole & Truch, 2016, although more result surrough the Chair Canadil Warshing Kong (CSC) and WW Chair (WW Hwarshing and the Chair Canadil Warshing the Chair Canadil Warshing (CSC) and WW Chair and WW Learning and the Chair Chair (2016) and the Chair (2017) and the Chair (2017	50	Mitande CO, Barris JT, elitina 2012 Cover Graveviton Tratego Barden, Warmin CM, Bardon Hann, Jone Tanaka, Kang L, Charles C, Li, Kang JL, Shang JL, Shang JL	b) C. Agnessi, G. A. J. Ternano, D. A. 2013. Proceedings of the systematic processing and stress and processing of the systematic processing and Colleges. VIG: 84:12-015 (2)(7):100 (1):112102/24-0213212-72-47) (1):100 (n n n n n n http://wpp.wetlank.org/na/on/2786/07 af n n n
42 232 Godine Granges	Common Cri	Crane LC grux	n, SV Clote (ran-km)	E and C Tan-Dan (Depare Ligher Automonics Refer) of Kashhim, Registen & Ch	No. 39'One	East Asian Australiasian Flyway	Wearing and a Takan beta assumed with na interceptions. From Miled (Defarque Ko Appendix) and appendix, differences in manmatis before a la base or a planage and are written due in parts of differences in further particing bakanism.	2018 2021 20,000 30,000 keyert epine	The total pupulation meanum is sensed to 33,000 molecular, based as a saw antimate of 14,000 molecular, darray of the new bearing partial in Straping (Mart et al. 2016, Ma May, and a straping (Mart et al. 2016, Ma May, and a straping (Mart et al. 2016, Ma May, and a straping (Mart et al. 2016, Ma May, and a straping (Mart et al. 2016, Mart et al. 2017). A straping (Mart et al. 2017), and the straping (Mart et al. 2017), and the straping (Mart et al. 2017). A straping (Mart et al. 2017), and the straping (Mart et al. 2017).	2012 X	221 NC Resonabl	Science is numbers and worthand expension of non-breading usage is theyinerg Maching, pers. control. 2023.	130	Mrande CM, Harris JT, editors. 2013. Cases: Conservation Strategy. Banabon, Wiccomes, USA: International Cases Foundations: ACM pp. Tapubarko VV, Belgelsch OV, 2011. The new subposition of the Turssian Cases: Tam-Sona, Raudia USA, Sana Sana, Sana Sana Sana, Sana Sana S	Bhutan: Royal Society for Protection of Nature Bhutan. Available at http://www.npribhutan.org/annual-ceport-2015/ (quoted in Mirande & Har (eds.) 2013]; Shyahenko VY, Belyako VV. 2011. The new subspectes of the Eurasian Crane – Grus grus koreloui sap. n. (Aves: Gnuidae), from Central and	sti u, mis d http://wpp.wetlands.org/explore/2786/48
49 2185 Gruidae Grus monacha	cha Hooded Cran	name VU CCh	China (non-bre)	NE China, 52 Russia	Otina	Eastern Palearctic		2019 2021 450 1,500 Expert opinio	As per Mirande 8, Herici (2020) estimates vary from 1,000 from one source to between 1,205 to 3,000 from another, e73 mere constel of 2023-3220 (Dannes to Chinal, while in 2020, 321 Johdnaka were roparter, and in the mich Faquets basis (Dhina whittering conses ommain 1,205-2022) organized by Uhiled Coxet Commandos Committee of China Wildlife Commandian Association) and 49 Constellar Negatias that in January 2021.	2012 2	021 DEC? Poor	Census numbers between 2022-3022 very variable, as reported in size notes. Additional surveys are required to determine trends.		2 Mirande CM, Harris IT, editors. 2019. Crane Conservation Strategy. Baraboo, Wisconsin, USA: International Crane Foundation. 454 pp.	Misande CM, Harris JT, editors. 2019. Crane Conservation Strategy. Baraboo Wisconsin, USA: International Crane Foundation. 454 pp.	^b http://wpp.wetlands.org/explore/2787/40
50 2388 Gnuidee Gnus monacha	cha Hooded Crar	rane VU Kore	rea, lapan (non-bre)	NE Chine, SE Route	Korea, Japan	Eastern Palearctic		2017 2021 25,700 25,700 Genus based	In JP, the stronghold of the population, 2017–18, about 14,000 individuals were counted in Journi, JP. A small number of cranes (less than 30 individuals) writer at Shunan (Yamaguchi	2996 Z	228 STA Remonabl	In 2022-34, almost 34.2020 individuals new exceeded in losses, JP, Sta drangheid of the paparalation. A small exceeder and carson (leves than 220 individual) winter of Zonase (Paragenth Protecting) and Lankaya (Degusaki Protecting, Robot 220 Introder Corane quot the winter to Solician, 1-204-54. Sthills In (R. S. Larz), adaptive 120 introder 200 inter and within the Gaussian Dag, an increase from adopt 220 in 2926, an expected in later notes.	160	e Mande OA, Hanni JF, eliters 2023 Casee Conservation Startigg Bandoon, Williaman, USA International Case Foundation, 64 pp.	NBR. 2019. 2013-2019 Winter Waterhold Cemus of Karea. NBR, Ischesn. Is Kornan, 1948. 2017. 2019-2017 Winter Waterhold Cemus of Karea. NBR, Ischesn. Is Kornar, Marcal MC, 2019. 2019 Winter Waterhold Cemus of Kare NBR, Kohesn. Is Kornan, Marcal CM, Harri JT, editro. 2019. Case Semantics of Karea. Nature CM, Marci JT, editro CM, Carea M, Karea MM, Nature MM, Nature MM, 2019. 2019 Winter Waterhold Cemus of Karea. Nature Iskenson. NBR. 2018. 2017 2018 Winter Waterhold Cemus of Karea. Nature Iskenson. NBR. 2018. 2017 2018 Winter Waterhold Cemus of Karea. Nature Iskenson. NBR. 2018. 2017 3018 Winter Waterhold Cemus of Karea. Nature Iskenson. NBR. 2018. 2017 2018 Winter Waterhold Cemus of Karea. Nature Iskenson. NBR. 2018. 2017 2018 Winter Waterhold Cemus of Karea. Nature Iskenson. Nature. 2018. 2017 2018 Winter Waterhold Cemus of Karea. Nature Iskenson. Nature. 2018. 2017 2018 Winter Waterhold Cemus of Karea. Nature Iskenson. Nature. 2018. 2017 2018 Winter Waterhold Cemus of Karea. Nature. 2018. 2019 2018 Winter Waterhold Cemus of Karea. Nature. 2018 Januari 2019 2018 2018 2018 2018 2018 2018 2018 2018	
256 239 Godise Gos opticits	alia Black-rechec	ed Came NT Wee	nter (ne-ke)	Estenne NV India E to SV Dina	Shutas, X. Yang, M. Sula	Eastern Palearetic	Separated from C & S.Aca population wher 1075.	206 201 8,269 11,36 byet spec	Port WTS (Netlands International, 2013), local on report regarding information (Mousek & Annu 2013), this system has been appropriated into them populations. No basics of the control of the system approximation (Control of the control of the con		22 RC Resented	Solutional increases of the main page in Varlang Tanggan Name Januari 1990. Similar 2010 (Sec. 2014)	13	Stetus and extratocions or autoc-record ctarle (colds ingrecords) in Hisa. 2006/groups Breavarth 35(13):05–52. (Chandra R & T. Rigni CSZ): Current status & conservation of Black-necked Crane in Ladakh (2012-2018). JUNGWA Wildlife and Birth Club Of Ladakh. 1: 23-34, ia. R, Ma, T, Zhang, C, Liu, D. & Lu. J. 2019. Poculation drumerics and habitst use of the Black-necked National State (Colds of Ladakh. 2: 23-44). In the State of the Black-necked State (Colds of Ladakh. 2: 23-24). In the State of the Black-necked National State (Colds of Ladakh. 2: 23-24). In the State of the Black-necked State (Colds of Ladakh. 2: 23-24). In the State of Ladakh (Colds of Ladakh). In the State of Ladakh (Colds of Ladakh (Cold	PS, Shrestha P, Theengh LT. 2014. Status and distribution of Black-necked Crane (Grus nigricollis) in India. Zoological Research 35(51):39-50.; Wetlands Interestinal (2013) Waterbird Deviation Estimates. Stills Edition	K, ne ari, http://upp.wellands.org/explore/2728/2246 ns auk
2547 2289 Gruidae Grus nigricolla	olla Black-rechec	and Crame NT Cent	ntral (non-bre)	S# Oine	NE Turnan	Eastern Palearctic	Separated from C & S.Aus population offer 10715.	2014 2020 220 300 Expert opinio	Fact RMS (Biblioch International, 2013), based on search angulation telemention (Monade & Ammin 2028), this spatients has been separated into inves populations. Napaba Provincial Ma, with 270 in 20207, holds in 90 of pop (Nang et al 2020), pop estimated 220-320 in 2024 (Monade & Termi (eds.), 2016).	205 2	521 STA Good	Solite population from 2006/1 to 2021. Negative Protected VM, with 270 to 2006/7 which add 1900 of pop (Integ et al 2020) and estimated 223-320 in 2026 (Monroe & E. Haron, 2020) to 280 based on the 2023-2029 writer aurway (Linking Cone Communition Controlling of China Wildlife Communition Association, unpublished).	3	² Linited Dana Conservation Committee of China Wildlife Conservation ² Association, unpublished	Workson International, 2022) Wateriard Republics Extenses - PMR 5- Content Web Web Republic Content on State - PMR 5- Content - Web Republic Content on State - PMR 5- Content - PMR 5- 2023 And State - PMR 5- dia of Internet generation - 2023 And State - State dia of Internet generative - 2023 And State - 2023 Lin States, Zandow, Content - 2023 And State - 2023 Content - 2023 And State - 2023 And State - 2023 Content - 2023 And State - 2023 And State - 2023 Content - 2023 And State - 2023 And State - 2023 Content - 2023 And State - 2023 And State - 2023 Content - 2023 And Stat	bttp://wpp.wetlands.org/explore/2789/2547
2548 2189 Gnuidee Gnus nigritalita	alla Biad-reckeo	ed Crane NT East	stern (non-bro)	20 Olia	NE Torren, NE Guideus Provinse	Eastern Paleantic	Separated From C & S Main population offer 10705	2013 2020 4,000 4,000 Depent opinis	Part INTS (Dirichols International, 2013), based an vasuest expediates information (Monodae Rahman, 2023), this particule has been separated into three propulstores. Pervision cauch include 2, 2010 cruem in 2020 fram Dashadaes, Car Ner and Tutus NDs that formed DNs of prop (an and truep 2020), with a truth page of 4, 2020 (an all 2024, a page last et al 2020).	2992 Z	221 INC Reasonabl	Increase from LEE is an 2013 plang & trag, 2024 and 4.500 (in it, 2024, in quotied in lass of 2013) \pm 4.500 (in it. 2012) 2023 and are even (it is defined on the constraint of antibality of Chara Models Constraints and the constraints of 2013 2023 minute serving, unpublished,	40		 Yarlung Tsangpo River basin, Tibet, China. Avian Res 10:32 	ors. ose. http://wpp.wetlands.org/explore/2780/2548
2067 2344 Gavidae Gavia stellata	ata Red-throate	ted Loon LC E As	laia (non-bre)	Arctic E Asia and Alaska	E Asia	Central Pacific Nyway		1994 1994 20,000 100,000 Best guess	No information available for a new assessment; previous estimate by Rose and Scott (1904). Old estimates of wintering numbers in RU of 1,000-30,000 and JP up to 30,000 [Brail 2009]. In RIX m man of 22 individual (Braic 66) in 2005-2021 Dates of Winter Waterbird Census of Kores by NEBR. The population remains poorly consused.	1992 2	D16 DEC Poor	Amunduon et al. (2009) report a decline of north Alaska breedens that migrate to E Asia, at 2-KS per year between 3922-2004. The population trend of breeden in the Bussian actic remains unknown.	1,000	Arrandson, C. L., P. L. Flort, R. A. Stehn, R. M. Piette, H. M. Wilson, W. W. Lamed and J. B. Facher. 2023. Signitis-temporal population charge of Acti- breneding waterbirds on the Arctic Ceatal Plain of Alaka. Advance Constraints and Ecology 43(1):18. https://doi.org/10.573/LAC.0188-400128.F80.P.RA. and Scott, D.A. 1994. Waterfood Population Extimates. IWHS Publication 23. Silméricies. UK.	Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWRB Publication 23. Simbridge, UK, Brazi, M. 2005. Birds of East Asia – Chna, Tatwari, Korea, Japan and Russia. Helm Reid Guides, London, UK	http://wpp.wetlands.org/explore/3846/2067
2071 2245 Gavidae Gavia arctica	ta Arctic Loon	n LC virid	idigularis	N E Asia E of R Lena, W Alaska	NW Pacific	Central Pacific Flyway		1987 1991 25,000 1,000,000 Best guess	No information available for a new assessment; the current size estimate was proposed in 1994 (WP1), Rose and Scott, 1994). In RR a mean of 927 individuals (147 to 2,840 in 2006-2005) based on Winter Waterbird Common of Rose by NRR.	2012 2	021 Unknown No idea	No information available for a new assessment; previous increasing estimate from 2012 (Wetlands International, 2022).	20,000		Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWRB Publication 29. Simbridge, UK; Perennov, C.P., Mundkur, T. and Scott, D.A. 1994. The Auton Waterford Census 1987-1993. Lithorbuiton and Attatus of Automational URI-1993. Lithorbuiton and Attatus of Automatication of Automatication and Automaticati	ian http://wpp.wetlands.org/explore/3847/2071
2072 2246 Gaviidae Gavia pacifica	ica Padfic Loon	an LC E Asi	laia	Coastal NE Siberia	Coastal E Asia	Central Pacific Nyway	Often considered conspectic with G. arctica.	1967 1991 25,000 100,000 Best guess	No recent population assessment is available; the current size estimate was proposed in 1994 (WPE1, Rose and Scott, 1994). In RX a mean of 400 individuals (12 for 1,867 in 2025-2020) based on Winter Waterbird	2012 2	021 Unknown No idea	No population trend assessment (Rose and Scott, 1994).	1,000	Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWR8 Publication 29. Simbridge, UK	and Kuele Lumpur, Melevsie.	
250 234 Gaviller Gavis stams	nsi Yollow-bile	led Loon NT N Pa	Yacik (pan bra)	Ante Wanners, E Shere	NPacte	Central Puells Nyway	This population contains the factors range of the Northern Europe (and populations and the former & Aleming appalation. Summ data indicates a distribution to super- ing the strategy of the strategy of the strategy of the strategy of the strategy with Ause populations in the N Policy (pan Ard).	203 207 34,000 34,000 Bet game	Cannot of lines to 1985. Pathware printed apparation of a 50 path An a spectra study 420 belowsky, by the study of the Calculus, and not as 1200 below the study of the study of the study of the Calculus, and not as 1200 below the study of the study of the study of the Calculus, and the study of the study of the study of the study of the calculus of the study of the st	1962 z	DS RC Peer	There is no angine multiple across the bandley range in R1, Alaska and C5 that pender information on the model of a whole papadore. Nervoes, a period text of by the papadore information on the model of the whole papadore. The server, a period text of byte information of the server information of the server information of the server and angine frame, 2015 information paper information of the 2015 (Dense et al. 2016), and angine frame, 2015 information paper information of the server information paper information of the server information of the server information paper information of the server information of the server information paper information of the server information of the server information frame in a dealer. Canadriffication of the 2015 (Dense information of the server information Defsection of the server information of the server information (Defsection of 2016).	230	 Amandani, C. J., F. Hu, E. A. Sahn, S. M. Flatts, S. M. Willow, W. W. Ianne and J. S. Huller. 2023. Specific semigrating implation: damage of Action and Physics (Science). In Proceedings of the International Internationed International International International International Int		http://epp.antianik.org/ingion/1858/2558
2049 2442 Ciconiidae Leptoptilos dubie	dubius Greater Adju	djutant EN Cam	mbodia (bre)	Cambodia	Cambodia, Myanmar, Thailand, Siaos, S Vietnam	Indo-Malay	In WFI2 this population belonged to one single population, Southern/South-eastern Asia.	2021 2021 750 750 Census based	Based on latest next count for 2020 of over 250, the pop is estimated to be 250 nexting pairs or 750 individuals (Chenvineak, 2021)	2009 2	DIS DEC Good	Population decline in main nexting colonies in IDI due to egg and chicks being raided (Harrison and Mao, 2027).		Harrison, S. and Mao, K. (2017) An Update to the Bird Next Protection	https://www.khmertimeskh.com/50899812/greater-adjutant-increases-in- cembodia/	
2001 2446 Ciconiidae Mycteria leucoce	ucocephala Painted Stor	ork NT SE A	Asta	Cambodia, Thailand	Cambodia, Myanmur, Thaland, Laos, Vietnam	Indo-Malay		1987 1991 5,000 10,000 Bestgams	Based on TRC data from IDL MT & TV for 3205-3203 and 3205-3221 is shown 3,200 indebtaful. We estimate estimate is 1,000 in DN 2,000 pairs recorded breeding in 2012 (Sun & Mahand, 2013).	2011 2	020 INC Poor	The NWC analysis reports an increasing transf for 2011-2020 (1.249) and 2020-2020 (1.0439). These results are based on DF& Tribut additional surveys required in MM & MY.	70	Langendoen, T., Mundkur, T. & Negy, S. (2021) Plyway trend analysis based of 20 data from the Asian Waterbird Cemus from the paries of 1087-2020. Online publication. Wetlands International, Wageningen, The Netherlands.	IWRB Spec. Publ. No. 24. AWB Spec. Publ. No. 86. Simbridge, UK and Kuala Lumour. Malaysia.	http://wpp.wetlands.org/explore/3808/2001
2002 2448 Ciceniidae Anastemus osofs	oscitans Asian Opent	nbili LC 5,52	22 Asia	5 & 22 Ada		Indo-Malay		2006 2006 300,000 300,000 Best games	No information available for a new assessment; providous estimate from 2006 (Wetlands Informational, 2006)	2005 2	015 INC Good	The INC analysis reports an increasing trend for 2005-2005 (LOS2), over 3 generations 2005-2005 (LISBR) and for 2009 2000 (LOR27) (Jangendom, et al., 2023). The reflects an observed regarding the for anges in Thailand and 32 Asia (Round & Gardiner 2008) and China (Sia et al. 2023).	1,000	Liz, G., & Buzzerd, P., & Luo, X. 2015. Rapid range expansion of Axian Openb Anastornu outlines in China. Portal. 31: 141-143; Langerdow, T., Murdkar 2007. J. & Bug, S. (2021) Physy three malayses based on data from the Akian 2009. Reschind Comus from the period of 1987-2020. China publication. Wetland International, Wageringen, The Watherlands, Standy, P. D. & Gardner, D. (2008) Birds of the Bangloix area. Bangloi: White Lotus.	Wildlife Research Group. 2004. Distribution of nesting colonies and population of Asian Openhilis in Thailand. Unpublished Report. Department of National Parks, Wildlife and Plants Conservation, Banglok (in Thai).	t http://wpp.wetlands.org/explore/1809/2002
2003 2450 Citornidae Citoria nigra	ra Black Stork	k LC Sout	sth Auis (non-bre)	W & C Auis, S Room, Regime Mergelin	Palatar & Windo to Hindachina, Thaland, SH China	Central Asian Hyseay		2012 2020 200 20,000 Best gaves	No most population into assessment (New and Satt, 1996, Sand on NFC data from N, MAC, VI & N Go 2023 2020 for minimum edinary is 320 individual.	2012 2	020 DEC Poor	The B tood is a strong darker (202 X20) is MM, and matters and yar, seem to be able (2010) & Rother (202 X20), Statistic et al. (2021) is Regalated Welfard Torons, CI Net arrange one benefits (so-there area eff. (2) 21 and 220 a 200 X20), 202 X201 and 2020 X200, respectively [to a st. X201] and X1 to X201 [torq & Rotq X201].	20	2004;r. C. & Bottella, M. 2023. Endownity of the Approximation frame of the Approximation frame of the Samo Approximation framework (Samo Approximation Approx		http://wpp.wetlands.org/explore/2811/2009
2010 2450 Ccovildee Cconia nigra	ra Black Stork	k LC EAU	sia (non-bre)	E Sbaris, E Mongola: & China	S China mainland, Korea, Japan and 'N Indochina	East Asian-Australiasian Flyway		2012 2020 250 250 Genus based	Ar antimuto of 320 individuals any provided in 2020 (as per the EAAT Case Working Group, via Simba Chan, pers. comm. 2020).	2012 2	021 Unknown No Idea	No information on trends wallfahle over the last decade for the main population in CA and St. Charvanian and Perkyn beliteriaen CA for Santh Bakin ingerings pan of 41 fahrichauth on southered registria in 3228 was similar to non-term consider in province particular control (208 Ages year), and for authorizancial on similar toron action and similar near (powerinter & Telelow 2017); and with 31 counted in 2022 (typer Telelow, pers. coren. 2022)	3	2044c; C. & Euthele, M. 2027. Biodworks of the Argenewsky Bails. Argenewsky State of the Bain Anazamer (2044) Reprot. No. 45. National Water Resources Committee (NMRC), Tangport, Maynense, Pourstittee, A. 14. J. Feldieu, V. 2020. Zhavenne nigetteen die Baisk state Calona inges and Dientat Neuwy-Bauzerd Penis pilothymcus in the South Baikki migratory pass in 2020. Baiskaitg zeologieteekig Zharmal (Baikai Journal of Zeology, 1 (20) 102-104. 1 Brenne		http://wpp.wetlands.org/explore/3811/2010

Pon Tano								Support Support Minimum	Maximum Estimate				Trend Orall			
# nomic# Family	Scientific Name	Common Name	List Population Name	Breeding Range (bre) ——	Non-breeding Range (non-bre)	Flyway/Biogeographic Region	Population Notes	Size Start Size End Minimum Year Year size	size quality	Size Notes To	nd Start Year Tren	d End Year Tren	Code Code	^{ry} Trend Notes 2	IN threshold 0.25 N	threshold
2022 2437 Cennidae	Ciconia boyciana	Oriental Stock	IX TAG	It Shorin, NC Oliva mainland, South Roma and Japan	18 X Disa metilani, Tahan, Japan, Kenan perinak	East Asian Australiasian Filyany		2011 2021 20,30	0 10,300 Census based	The purplement entities tracked will be derivatively purplements that the setting regard that any scheding (FL, KW) and F PS near one entities of 1230 brokenskie in the setting regard based to the setting of the set	2012	2021 INC	Good	The proportion is investing to find the data file DD sets building probability to an en- ergenetistical branching results in the building of the Langeage. Also, and a lange file brances and non-branching grounds with the DD sets the Langeage. Also, and a lange file brances are strength and the track to the data data of the Langeage. Also, and a lange file strength and include the DD sets that data brances are strength and the langeage matching in definition of the Langeage. Also, and a lange file brance matching in definition of patients have provided. Papabation in the Langeage and the Langeage data and the lange data and the langeage and the Langeage matching in definition of patients provided in the langeage and the Langeage that the langeage data and the langeage and the langeage and the langeage the langeage data and the lange data and the langeage and the langeage the langeage data and the langeage data and the langeage and the langeage the langeage data and the langeage data and the langeage and the langeage the langeage data and the langeage data and the langeage and the langeage and the langeage the langeage data and the langeage data and the langeage and the langeage and the langeage the langeage data and the langeage data and the langeage and the langeage the langeage data and the lange data and the langeage and the langeage the langeage data and the langeage data and the langeage and the langeage and the langeage the langeage data and the langeage and the langeage data and the langeage and the langeage and the langeage and the langeage data and the langeage and the	100	2
1964 2466 Threskiorrithidae	e Platalea leucorodia	Eurasian Spoonbill	LC leucorodia, E Asia	NE Asia	China, Korea, Japan	East Asian-Australasian Flyway	Asian populations have been assigned separate race, major, but this considered doubtfully valid.	2016 2020 20,00	20,000 Expert opinio	Recent population size assessment by Xi et al. (2022) estimate about 20,000 individuals (bebout 20,000 in CN, 300 in KN and 80 in JP). In KN a mean of 333 individuals (228 to 405 in 2016-2020) based on Winter Waterbird Census of Korea by NBR.	2035	2020 INC	Reasonable	(2013)'14-2017/18], 10-year (2008/09-2017/18) and 15-year (2003)'04-2017/18)	200	50
1968 2467 Thresklornithidae	ie Platalea minor	Black-faced Spoonbill	EN miner	N & S Torne, NIC Chros, Russia	Japan, South Rana, South mainland China, Vietnam, Taiwan, Philippines, Thaland	East Asian-Australiasian Piywey		3021 2021 5,22	2 5,222 Census based	Increasing endual coverage of the endual scontinent Metanetismal Black Assoc Sponshill Census 2022 by the Yong Kong Bard Mitching Sciency (MIROS 2022) provides an added Spons of 2022 a law 2022. Nonlines reported in TV and SN have necessaril ensuring in NR enduring State (State 2022) and the 2020 State of the State SN have necessarily and the State SN have necessarily state and the SN have necessarily and the State SN HARS.	2994	2021 INC	Good	because granul among of the same complexited between the last of granula ($M_{\rm eff}$) and $M_{\rm eff}$) and $M_{\rm eff}$ ($M_{\rm eff}$) and ($M_{\rm eff}$)	50	15
1965 2468 Threekionrithidae	e Platalea regia	Royal Spoonbill	LC Australiu, New Zasland	Australia (net Tananiti), New Stated	Australia, Nam Daland, Nam Danna, I. Indonesia	Australizita		2004 2009 25,00	0 100,000 Best guess	No ofernation autilitie for a new assessment, province estimate from 2022 (Noticede Manufation, 2022)	2012	2017 STA	Poor	Records in Boundary between 282–282 (2011), based or 282) elements in 5 K/ or a per channel of (2013), on significant starts in large (2013-2017) and makema two (2017 to 2013), and digits given their time significant (2012 to 2013). Boundary segments in N 2014 (and the second starts of the significant (2014) and the second start (2014) to 2014 (and the second starts of the second start (2014) and the second start (2014) and the 2014 (and the second starts of the second start (2014) and the second start (2014) and the 2014 (and the second starts of the second start (2014) and the sec	1,000	250
1940 2472 Threskiornithidae	e Threskiornis melanocephalu	s Black-headed Ibis	NT SE Asia	SZ Asia		Indo-Malay		2001 2001	1 10,000 Best guess	No information available for a new assessment; previous estimate from 2002 (Wetlands International, 2002).	2012	2021 Unix	own No idea	No information available for a new assessment; previous estimate from 2002 (Wetlands International, 2002).	200	25
1945 2473 Threskiornithidae	e Threskiornis moluccus	Australian Ibis	LC molucous	Australia (exd. Tasmania), New Guinea	Australia (excl. Tasmania), W, S New Guinea, S Moluccas, Timor Leste	Australasia	Separated into T.m. enolucca and T.m. (strictigennis) populations in WPE3 but combined again following WPE3 as subspecies strictigennis is no longer recognised. Until WPE3, the population was named AuxTNew Guinear/Indomnia.	2993 1993 8 0,00	00 80,000 Best guess	No information available for a new assessment; previous estimate from 1994 (Rose and Scott, 1994).	2012	2021 Unit	own No idea	No information available for a new assessment; previous estimate from 1997 (Wetlands International, 2002).	800	200
1946 2474 Threskiornithidae	e Threskiornis spinicollis	Snaw-necked Ibis	LC Australia, 5 New Guinea	Australia (not Taumania)	Australia, S New Guinea	Australasia	doduation was named Autoney Gansa/Hooneus.	2983 2009 100,00	00 1,000,000 Best guess	No information available for a new assessment; previous estimate from Wetlands International (2012).	2012	2021 Unik	own No idea	No information available for a new assessment; previous estimate from 1594 (Rose and Scott, 1594). In AU medium term (1997 to 2027) no significant trend and a short-term flat trajectory reported for 2022-2027 (Clemens et al., 2029). Trend across rest of range unknown.	30,000	2,500
1900 2498 Threskiorrithidae	se Plegadis falcinellus	Glossy Ibis	LC Philippines, Indonesia & Australia	Australia (not Taumania), New Guinea, Philippines, Indonesia	Australia (not Tasmania), New Guinea, Philippines, Indonesia, Timor Leste	Australasia	Marchant & Higgins (2090) considers this species to be monotypic. Populations of Philippines, indonesia and Australia have been separated as race peregrinus, but recent studies show that differences are not simificant.	2995 2009 25,00	00 1,000,000 Best guess	No information available for a new assessment; previous estimate (Wetlands International, 2022).	2012	2017 DEC	Poor	In AU a short-term downward trajectory reported for 2002-20027 (Clemens et al., 2008). Trend across rest of range unknown.	20,000	2,500
2532 2498 Threskiorrithidae	e Plenadis falcinellus	Giosay Ibia	LC E & SZ Asia	E & SZ Asia	E & SZ Asta	East Asian-Australasian Flyway	studies show that differences are not similicant. Separated from 5, 52 Asia (non-bre) after WPES. Hoyo & Collar (2014) considers this species to be monotypic. Populations of Philippines, Indonesia and Australia have been separated		-1 -1 No estimate	No population size assessment, since it was sold from the South Asian population, after	2012	2021 Unit	own No idea	The NWC analysis reports a moderate increasing trend for 2002-2020 (12191), with an uncertain trend over 2011-2020 (1.8229). This is based on a small population from MM & TH and may not be representative of the population as a whole.	-4	-1
1860 2510 Ardeidae	Botaurus stellaris	Eurasian Bittern	LC stellaris, SE & E Asia (non-bre)	5.8 52 Russia, Mongolia, N China, Japan	N India - Myanmar, S & E mainland China, Tahwan, Korea, S Japan		as race perugrinus, but recent studies show that differences are not significant. Sometimes ascribed to orientalis.	2001 2001 25,00		10°C between 2016-2020.	2012		own No idea	No information available for a new assessment; previous decreasing estimate from	1,000	250
1824 2519 Ardeidae	Isobrychus sinensis	Yellow Bittem	LC E & SE Asia	z is de manage mortgane, in canna, aquan E & SE Asia	E & SE Asia to New Guinea, Micronesia	East Asian-Australasian Plyway	American and the of americans.			Barré & Dutson (2000): Recently colonised New Caledonia.	2012		own No idea	Wetlands International (2002). No Information available for a new assessment; previous increasing estimate from 2006 (Wetland, International, 2006).	10,000	2,500
1841 2520 Ardeidae	Isobrychus eurhythmus	Schrenck's Bittern	LC E & SE Asia	32 Siberia, Japan, Krew, NE & China	S China, S Japan, Indochina, Malay Peninsula, Greater Sundar, Sulaweni & Philippines	East Asian-Australasian Plyway		2008 2008 1,00	00 50,000 Bentguens	No information available for a new assessment; produce estimato from 307 (Jone and 2007, The dimension and assessment attimation involved 300, 2015, 52, 500, 500, 500, 500, 500, 500, 500	2929	2021 DEC	Poor	As per Mefrer et al. (2000) the population is suspected to be in decine owing to organig habitat dednuction.	250	8
1843 2521 Ardeidae	Isobrychus cinnamomeus	Cinnamon Bittern	LC E & SE Asia	SE Asia to NE mainland China, Taiwan, S Japan	SZ Asia to Ryskyu Is	East Asian-Australasian Ryway		2006 2006 100,00	00 1,000,000 Best guess		2012	2021 Unit	own No idea	No information available for a new assessment; previous stable estimate from 2006 (Wetlands International, 2006).	10,000	2,500
1846 2523 Ardeidae	Isobrychus flavicollis	Black Bittern	LC flavicollo, E, SE Asia	Myanmar, Thailand, Indochina, S China, Philippines	Myanmar, Thailand, Indochina, S China, Malaysia, Indonesia, Philippines	Indo-Malay		2005 2005 10,00			2012	2021 Unk	own No idea	No information available for a new assessment, previously estimated as unknown by Rose and Scott (2004). "This species' population is presumed to be experiencing a rapid decline owing to hunting	1,000	250
1783 2525 Ardeidae	Oroanassa magnifica	White-eared Night-heron	EN SE Asia	S & E China, Hainan, Vietnam		Indo-Malay		2001 2001 35	1,500 Expert opinion	updated from WPES based on BindLife International (2021)	2012	2021 DEC	Poor	and the clearance and fragmentation of forest, primarily owing to demands for timber or agricultural land and damming of some sites for stream regulation" Birdtife International (2023).	7	2
2784 2526 Ardeidae	Gorsachius goisagi	Japanese Night-heron	VU E & SE Asia	Japan	Ryckyu Ix, SZ mainland China, Taiwan, Philippines, Indonesia	East Asian-Australasian Plyway		2021 2021 7,50	0 15,000 Expert opinio	Updated from WPES based on BirdLife International (2021) A minimum and maximum estimate of 500 and 50,000 individuals is proposed, based on	2012	2021 Unk	own No idea	No information available for a new assessment; previous trend from 2022 decreasing (Wedlands International, 2022).	110	2
1786 2527 Ardeidae	Gorsachius melanolophus	Malay Night-heron	LC melanolophus, SE Asia	Indochina, SW China	NE India, Malaysia, W Indonesia	Indo-Malay		1994 2021 50	0 50,000 Best guess	A minimum into matching terminate to 200 and 2000 methods in propose, same on national population sizes have been estimated at c.100-10,000 breeding pairs, c.50-10,000 individuals on migration and c.50-10,000 wintering individuals in Taiwan and c.100-10,000 breeding pairs in JP (Bruci 2009).	2987	2021 Unie	own No idea	No information available for a new assessment; previous estimate from 1994 (Perennou et al., 1994).	-1	-1
1773 2532 Ardeidae	Nycticorax nycticorax	Black-crowned Night-heron	LC nycticerax, E, SE Asia	Japan, Rova E & 5 mainland China, Tawan, Indonbina, Malaysia, Indonesia, Philippines	Japan, 52 China mainland , Indochina, Taiwan, Philippines, Indonesia	East Autor-Australiasian Flywny		2005 2008 100,00	0 1,000,000 Best guess	Vertex and the original status and the second status and the se	2002	2021 Unit	own No idea	No information analysis for a new assumment, the provises estimate was proposed in the provise sector of the sect	30,000	2,500
1720 2536 Ardeidae	Butorides striata	Green-backed Heron	LC atturents	NE mainland China, SE Russia S to Shandong & Korea, Japan, Ryukyu & Bonin Is, Taiwan	â.5	East Asian-Australiasian Flyway				No population size assessment (Rose and Scott, 2994). Information inadequate to develop an estimate for this poorly studied population.	2012			No population trend assessment (Rose and Scott. 1994).		
1720 2536 Arbeidae	Butorides striata	Green-backed Heron	LC actophia	mainland China 5 China to N Indochina & N Myanmar	S Unina to Sumatra & Philippines S Nicober Is, Sumatra, Borneo	Indo-Malay	Includes connectens.	2994 2022 -	-1 -1 No estimate	an estimate for this poorly studied population. No population size assessment (Rose and Scott, 2994). Information inadequate to develop an estimate for this poorly studied population.	2012		own No idea	No information available for a new assessment: previous estimate from 1994 (Rose and	-1	4
														Scott. 1994). The INC analysis reports an uncertain trend failing in the stable range for 2021-2020 (0.9546) and an uncertain trend failing in the stable range for 2020-2020 (0.9506), Based on the growth rate of the last 20 years, the population is projected to decrease by 425 in 3		
1710 2543 Ardeidae	Ardeola bacchus	Chinese Pond-heron	LC E, SE & S Asia	NE & E mainland China to Korean peninsula, W to Assam; occasionally Japan	5 mainland China, Talwan, Indochina, Borneo, Sumatra, Ryolyu II, Philippines	East Asian-Australasian Plyway		2001 2001 25,00			2011		Poor	generations compared to the population levels in 2011. Low reported numbers from the AWC suggest only a small proportion of the population is monitored. Challenges in identification of species in non-breeding plurage in some countries, indicate that monitoring of breeding surveys are more appropriate to monitor the trend of this.	30,000	2,500
1711 2544 Ardeidae	Ardeola speciosa	Javan Pond-heron	LC speciesa	W & C Indonesia, S Philippines		Indo-Malay		2994 2021 -	-1 -1 No estimate	No population size assessment (Rose and Scott, 2094). Information inadequate to dewlop an estimate for this widescread and poorly studied occulation.	2012	2021 Unit	own No idea	nonclution No information available for a new assessment; previous estimate from 1994 (Rose and Scott, 1994).	-1	-1
1712 2544 Ardeidae	Ardeola speciosa	Javan Pond-heron	LC continentails	C Thailand, S Indochina		Indo-Malay		2987 1991 10,00	00 100,000 Best guess		2012	2021 Unk	own Nolidea	No information available for a new assessment; previous estimate from 1994 (Rose and Scott, 1994).	1,000	250
1600 2547 Ardeidae	Bubulcus ibis	Cattle Egret	LC coromanda, E, SZ Asia	2 & 32 Aus		Indo-Malay	Ohen plazed in genus Ardea.	2001 2001 100,00	00 1,000,000 Best guess	No excert population assessment is available, the current size estimate was proposed in 1987 (1987), Store and Scott, 1987). In SE breeding adult curriers ware 1,522 in 2013-2019 (NBR 2020).	2011	2020 DEC	Resonable	The MC coulomb (asymptotic et al., 2011), sparse a derivative group the CH31. SEE STREMA (et al. 2018) SCIES, State of the sparse value of the south T and T for the T and T	30,000	2,500
1691 2547 Ardeidae	Bubulcus Ibis	Cattle Egret	LC coromanda, Oceania	New Zarland, Australia, New Guines		Asstralasia	Ohen plazel in gena kolea.	2099 2013 25,00	10 1,000,000 Bestguess	Edimeter is broad origin lawed on size of large colories in for 10.42 and status as common and locally trending in coastal (242.	2012	2021 Unit	own Noidea		20,000	2,500
1639 2548 Andeidae	Ardea dinensa	Gray Heron	LC jarys, E, 32 Asia	Japan to N Mysener S to Jon	UTE ANN	East Asian-Australasian Flywry		2987 1981 200,00	0 1,000,000 Best guess	No mand application assumed to available the second can estimate we proposed to 2020 DPTS Workershi memorization, 2020, as of hereafting revolving was \$2,52.6 - 2023-2023 hand on NMI (2020).	2011	2020 STA	Poor	The BEC analysis reports an unarrient tool failing in the database regime for 2013 2028 (2022) and an interacting struct for 2009 2020 (2024) Lass appointed analism it in the database of the structure of the structure of the structure of the structure of the database of the structure (2014) in the structure of the structure (2024) and the follower database of the structure (2014) in the structure of the structure (2024) and the structure database of the structure (2014) in the structure of the structure (2024) and the structure database of the structure (2014) in the structure of the structure (2014) and the structure database of the structure (2014) and the structure of the structure of the structure of the database of the structure of the structure of the structure of the structure of the database of the structure of the database of the structure of the struc	20,000	2,500
1669 2557 Ardeidae	Ardea purpurea	Purple Heron	LC maniferais, E & SZ Asia	E & SE Asia, Ryulyu Is (Japan)	Birds breeding in N China mainland migrate 5 in winter, when range includes Taiwan	East Asian-Australasian Piyway		2987 2991 20,00	00 100,000 Best guess		2011	2020 STA	Poor	The IWC analysis reports an uncertain trend falling in the stable range for 2011-2020 (1.0391), over 3 generations 3002-3020 (1.0116) and an increasing trend for 3000-2020 (1.0344). Low reported numbers from the AWC suggest only a small proportion of the	1,000	250
														sourceston is monitores.		
2425 2558 Ardeidae	Ardes alba	Great White Egret	LC modesta, Australia, 5 New Gumes	Australia, 3 New Curines		Australasia	Sometimes canademd as Antes (Sameradus, Egréta) modesta.	1995 2011 25,00	0 200,000 Best guess	Estimate hand on review of previous information and recent information that suggests total numbers remain between 25,000 and 200,000 Anothern in PG can reach the same beef but Bally to be receipt prograds from AU.	2012	2021 Unit	oan Noidea	No information available for a new assessment; province trend from 2022 fluctuating (Warlands International, 2002)	1,000	250
2516 2558 Ardeidae	Ardea alba	Great White Egret	LC modesta, t/SE Asia (bre)	E & X Ada	E & SE AND	East Aulan-Australasian Fiyway	Reputation added fullhaming WIFLS, semilaring the modenta, todowniu population and modenta includualsh from the service modenta, FARs (pon-bre) population, which had been found to also include Actas alba sites individuals.			(2020).	2011	2020 INC	Reasonable	for 2013-2020 [1.0313] and 2003-2020 [1.0367]. KR breeding pop has increased by 25% ; 16,904 in 2013-2022 to 21,814 in 2018-2029[NER 2012, NBR 2020].	-1	-1
2517 2558 Ardeidae	Ardea alba	Great White Egret	LC alba, E Asia (bre)	SE Russia, Mongolla, N China	E Asia, S China and S Tibet	Eastern Palearctic	Population added following WPES, partially replacing the former modests, E Asia population. This earlier population was found to include both alba and modesta individuals.	2021 2021 -	-1 -1 No estimate	No population size assessment, since it was reorganised, after WPES (Wetlands International 2012). In KR during non-breeding period, mean of 3,042 individuals (BSB to 3.717) for 2016-2020 based on Winter Waterbird Census of Korea by NBR.	2012	2021 Unit	own No idea	No information available for a new assessment; population recently split. Review of RVC counts largely from KR suggests an increase, but is not representative of the population in C Asia.	-1	-1
														No information available for a new population wide assessment; previous trend estimate		
1682 2560 Ardeidae	Ardea intermedia	Intermediate Egret	LC intermedia, E, SE Asia	E & SE Asia C Japan 5 to Indonesia	Birds breeding in N of range migrate to 5 China & Slapan	indo-Malay		2006 2008 25,00	0 100,000 Best guess	No information available for a new assessment; previous estimate from 2006 (WPE4, Wetlands International, 2006). In IX breeding numbers were 4,488 in 2008-2009 (WBR, 2000); In TW, Jan counts were between 204-488 (2015)-2020], as per Lin et al. (2020).	2012	2021 Unit	own No idea	was proposed in 1967 (WPE2, Rose and Scott, 1967). In JP, numbers of breeding birds increased between 2002-2011 in Ibaraki Prefecture (Mashka and Togumaga, 2013). While in SR breeding pop has decreased by 25%; 5,964 in 2013 DD1 and Add by DD1 and DD1 and DD1 and Add by Add b	1,000	250
2682 2560 Ardeidae	Ardea intermedia	Intermediate Egnt	LC intermedia, E, SE Asia	E & SZ Auta C Japan S to Indonesia	Binds breeding in ${\bf N}$ of range migrate to 5 China & 5 Japan	Indo-Malay		2006 2006 25,00	0 100,000 Best guess	No information available for a new assessment; periods antimatio from 2005 (MPR4, Warkands hitematum, 2008). In KR breeding numbers were 4,4EE in 2012-2019 (MRR, 2020); in TW, Jan sturts were between 201-468 (2012-2019), an per lin et al. (2010).	2012	2021 Unit	own No idea	was proposed in 2007 (IVEX, Rosa and Scott, 2007). In JP, numberal Disending birch Increased between 2002-2011 in Ibaraki Prefecture (MataNika and Toquenaga, 2013). While in KE breading pop has decreased by 25%; 5,564 in 2011-2012 for 4,488 in 2018-2018/NER 2023, NRR 2020).	1,000	250
1682 2560 Andeidae 1683 2561 Andeidae	Ardea intermedia Ardea plumifera	Intermediate Egret Flumed Egret	LC intermedia, E, St Asia	E & X Aus Casper S to Indenenia E Indenenia - New Gaines - Autoriala (nal Temarica)	Sinis breaking in 1% of magar nigrate to 5 Ohine & L Sapan	Indo-Malay Acatraliana	Ardea Intermedia A. Nachriphicha and A. glumbins (ed. https://mc.doif.10216/j.usee processing placed in the groun Meruphica and Junged as M. Intermedia (sa British			Welsinsh historischung, 2005. In St. Banding mutations wer 4,448 in 2016 2020 (NBK, 2005) in TW, Jan church were between 201 448 (2015 2020), as per Lin et al. (2020). No information available for a new assessment; pervises estimate from 2020 (Distands			own No idea	In P., condens of Develop Erick In crossed Metsen 2023 2021 in Baral Perfectore (Multilus of Topona, 2023). Mile In C. Develop gap for Antenessee By 2014; 3,564 in 2021 2022 in 4,488 in 2024 2023 (MBR 2023), MBR 2020). In AU an Insignificant medium term formd (1997 to 2027) but short-form downsard	1,000	
	Ardea Intermedia Ardea plumfera Egretta picata				Brick breeding on N of nongo nigoda ta 3 China & Shapon		Andra intermedia, A. Schaftspricht and A. gulunfilm (eif Hopp and Coller 2014) avera andrasonicy placed in the genera Manaphaga and Language an M. Antermedia (and Bredde Manastrance) (2016) Second Schaftscher (Andra andressa) Manastrance) (2016) Second Schaftscher (Andressa)	2995 2011 100,00	00 1,000,000 Best guess	Welchok forstanziszk, 2003. Is O Streining mucht werk 4,621 or 2018 2023 (2017), Is TW, Jan mucht were beneum 201 etti (2013 2003), anyr Lin et J. 2005. No sofermation autilially for a your assument; greetina attimute from 2016 (Birlands bieternation), 2009.		2021 Unit		In JP, underson of leaving lark increases between 2023 2011 in the shall infertunce floads and ingrampact 2023. Unlike in Stevensor (English and Statistics 2023) and the 2023 2021 in 4 448 m 2024 2029/402 2021, Water 2020; In Al2 an Integraficant medium term tored (2027 to 2023) but short sem disenses trajectory for 2023 2021 (Dissense and 4, 2020; Find access rate of range unbeams.) The offermation statistics is a reasonament protector for for 2023 2024 (Disseling Version Versi		2,500
1683 2561 Ardeidae	Ardea plumifera	Plumed Egret	LC plumfers	E Indonesia - New Guinea - Australia (not Tamania)	Strick breading in N of many migrate to 3 Strice & 3 Stree A Stepson	Australasia		2995 2022 202,00 2995 2022 25,00	00 1,000,000 Best guess	Welsinsh historischung, 2005. In St. Banding mutations wer 4,448 in 2016 2020 (NBK, 2005) in TW, Jan church were between 201 448 (2015 2020), as per Lin et al. (2020). No information available for a new assessment; pervises estimate from 2020 (Distands	2012	2022 Unie 2022 Unie	own No idea	In JP, methods of binding birth increased between 2020 2021 in Startal Hericitor (Monhola and Toponage, 2021). While in Steeling pape has decreased by 2555,5586 in 2021-2022 to 4,688 in 2028-2020/EET 2022, NEW 2020). In AU an insignificant medium term tored (2007 to 2027) but short-form downward togettery for 2022-2027 [General et al., 2020]. Trend across net of frage unknown.	20,000	2,500 250
183 251 Ardedae 1871 2587 Ardedae 1866 2575 Ardedae	Ardea plumføra Egretta picata Egretta gazetta	Plumed Egnet Pied Henon Little Egnet	12 plantfirs 12 Australis, Schwens, New Cones 12 generatis, K. St Acia	Ebdonese - New Galnes - Antitelis (not Tamenta) Ri Australia, Riw Galnes, Taŭareni K, St Aus		Australiasia Australiasia India-Malay		2995 2011 130,00 1395 2022 20,00 2996 1996 130,00	0 1,000,000 Best guess 0 100,000 Best guess 0 1,000,000 Best guess	Watchesh freezendantet, 2006). 10 El haveding variere et 461 a. 2012 2012 (1918, 2020). In TR, jen counts ware belanne 2014 403 (2012 2020), a per lan et al. (2012). The offentium analitätis for a new assessment particular attimute from 2020 (Stortlands international, 2006). The offentium analitätis for a new assessment, particular attimute from Historical anternational CO201. The offentium analitätis for a new assessment, the produce in our particular to see assessment (2012).	2012 2012 2041	2022 Unit	own No Idea own No Idea own No Idea	In the control of theorem (see the second se	10,000 1,000 10,000	250 2,500 250
1283 2951 Ardenbar 1271 2367 Ardenbar 1406 2375 Ardenbar 1267 2375 Ardenbar	Ardea plumines Egretta picata Egretta gazetta	Plumed Eget Peol Heron Little Eget	12 plantfire 12 Antholis, Schweni, Yare Schwa 12 persetta, K. 25 Anto 13 regrese	Ebidinesia - New Guines - Autorials (por Tamanto) R Australia, New Guines, Stalaweet S, SZ Aus Jawa, New Guinea, australiant Marka Mark S 500 Ppcdite		Australiusta Australiusta Indio-Makiny East Autor-Australiustan Physieg	Sendina pisat a gras Arias	1995 2011 100,00 1995 2002 20,00 1996 1996 100,00 1997 1998 20,00	0 1,000,000 Rest guess 0 200,000 Rest guess 0 1,000,000 Rest guess 0 1,000,000 Rest guess	Walkada Sharandanat, 2006. In El haveling solvene avel 468 – 2013 2013 (MB 2025) in TRG jan march ware balance 255 GH (2013 2016), is per los el al (2015) March allocatada el la conservante, persitas a allocata fono 266 (Solvenhall marchanicata) 2006. Marchandres (2016). Na information analizia for a reas assembles, persitas a trans fran Kenley, better marchanicata (2016). Na information analizia for a reas assembles, persitas a trans trans fran Kenley, better marchanicata (2016). Na information analizia for a reas assembles, persitas an una persona la 2017 Barandres (2017). 2012 Allo 2013 (MB, 2015), en information analizia for assembles order personale.	2012 2012 2081 2081	2022 Unie 2023 Unie 2023 Unie 2023 Unie	own No Idea own No Idea own No Idea	In the contrast of theorem (see the second tensors 2022 2013), the second tensors 2022 2013 and the second tensors 2022 2013 and the second tensors 2022 2013 and the second tensors 2013 2013 and the second tensors 2013 2013 and 2013 2013 2013 2013 2013 2013 2013 2013	10,000 1,000 20,000 20,000	2,500 250
183 251 Ardedae 1871 2587 Ardedae 1866 2575 Ardedae	Ardea plumføra Egretta picata Egretta gazetta	Plumed Egnet Pied Henon Little Egnet	12 plantfirs 12 Australis, Schwens, New Cones 12 generatis, K. St Acia	Ebdonese - New Galnes - Antitelis (not Tamenta) Ri Australia, Riw Galnes, Taŭareni K, St Aus		Australiasia Australiasia India-Malay		1995 2011 100,00 1995 2002 20,00 1996 1996 100,00 1997 1998 20,00	0 1,000,000 Rest guess 0 200,000 Rest guess 0 1,000,000 Rest guess 0 1,000,000 Rest guess	Watchesh freezendenter, 2006). 10 El haveding variere et 4612 – 2012 2012 (1918, 2020), in TR, jan munch ware beamer 2014 403 (2012) 2010), an per lan et al. (2010). Na offennation available for a new assessment particular attimute from 2020 (Strellandh international, 2016). Na offennation available for a new assessment, particular attimute from Historical anternational (2011). Na offennation available for a new assessment, the protocus on an program of 3027. Na offennation available for a new assessment, the protocus on an any program of 3027.	2012 2012 2081 2081	2022 Unie 2023 Unie 2023 Unie 2023 Unie	own No Idea own No Idea own No Idea	In the densities of the sending between the 20 2011, the send hardweight of the sending between the 20 2011, the send hardweight of the sending between the 20 2011, the send hardweight of the sending between the densities of the 20 2011, the sending between the densities of the 20 2011, the sending between the densities and the large mean of a 4 2001. The 2001 densities and the large mean of a 4 2001, the large mean of	10,000 1,000 10,000	2,500 250 2,500
1283 2951 Ardenbar 1271 2367 Ardenbar 1406 2375 Ardenbar 1267 2375 Ardenbar	Ardea plumines Egretta picata Egretta gazetta	Plumed Eget Peol Heron Little Eget	12 plantfire 12 Antholis, Schweis, Harr Schwei 14 persetts, K. 28 Anto 15 regrese	Ebidinesia - New Guines - Autorials (por Tamanto) R Australia, New Guines, Stalaweet S, SZ Aus Jawa, New Guinea, australiant Marka Mark S 500 Ppcdite		Australiusta Australiusta Indio-Makiny East Autor-Australiustan Physieg	Sendina pisat a gras Arias	395 201 38,00 395 202 3,00 396 198 38,00 397 398 20,00 208 39,00 20,00 208 39,00 20,00 208 20,00 20,00 208 20,00 20,00	0 1,000,000 Rest guess 0 200,000 Rest guess 0 1,000,000 Rest guess 0 1,000,000 Rest guess	Welche Shreedward, 2006. In El Inveding out-one: 404 22 2023 2013 2018, 2020, in TRG, an earth wave below 2016 407 (2012 2020), is per les et al. (2010) The al-electrical and allow for one assessment: protoca estimate from 2020 (Southeads and information analysis for a rear assessment; protoca estimate from XMI (Southead Manademic 2020). The al-electrical analysis for a rear assessment; protoca estimate from XMI (Southead Manademic 2020). No information analysis for a rear assessment; Persinta estimate from XMI (Southead Manademic 2020). No information analysis for a rear assessment; No protoca estimate from XMI (Southead Southead Southead (Southead). No information analysis for a rear assessment; No protoca estimate is assisted to assess overall psychology.	2012 2012 2081 2081	2022 Unie 2023 Unie 2023 Unie 2023 Unie	own No Idea own No Idea own No Idea	 ab provide of the standard section of the	10,000 1,000 20,000 20,000	2,500 250 2,500 20,000 250
163 251 Ardeniae 167 237 Ardeniae 168 255 Ardeniae 167 255 Ardeniae 168 255 Ardeniae 169 255 Ardeniae	Ardes plumfers Egretia posita Egretia posita Egretia ganetta Egretia esclaphiles	Promot Egyet Prof Horses Little Egyet Little Egyet	12 plantines 12 Autorials, failwarel, New Garage 12 garantia, f. 31 Alea 12 anguya 12 immunulate	Etadoresa - Neu Guine - Australa (pol Tamaria) N. Australa, Neu Guine, 1 Science E, St. Aus Jan, Neu Guine, australiard March 32 Aus & 500 Pacific Australa (pol Tamaria), Neu Jacked	Store & breading lands suppose 3 in antice	Autorians Autorians Indo Malay East Anno-Autorians (Tymy Autorians	Sendina pisat a gras Arias	305 212 30,00 307 20,00 20,00 208 308 20,00 208 308 20,00 208 308 20,00 202 308 30,00 202 202 3,00	1 1,002,000 Rest graves 0 1002,000 Rest graves 0 1,000,000 Rest graves	 Weinlack International, 2005. Weinlack International 2005 (Weinlack International Physics International Ph	2012 2022 2965 2052 2012	2022 Unit 2022 Unit 2022 Unit 2022 Unit 2022 Unit 2022 Unit	own No Idea own No Idea own No Idea	 A bit and the standard sta	20,000 1,000 10,000 20,000 1,000	2,500 250 2,500

	1% threshold 0.25 % thre	shold Trend references	Size references	URL
Ing population has seen ui and Jangel Povinces, not Heat Provinces, not a Heat Province to 1 Heat Province of 27 motivational (seen 27 motivation) of 27 motivational (seen 27 motivation) of 20 motivational (seen 27 motivation) of 20 motivation), provided of 20 motivation (see 20 motivation) of 20 motivation), provided on the of 27 motivation (see 20 motivation), provided of 27 motivation), provided on the optimization of 28 motivation (see 20 motivation), provided on the optimization (see 20 motivation), provided on the optimization (see 20 motivation), provided on the optimization (see 20 motivation), provided on the optimization (see 20 motivation), provided on the optimization (see 20 motivation), provided on the optimization (see 20 motivation), provided on the optimization (see 20 motivation), provided on the optimization (see 20	100	MB. X10. 2020 STO String Workshift Concust Flagma, MRA Solver, N. S. 2020 2020 2020 White Workshift Concust Flagma, MRA Solver, N. M. 2020 Workshift, N. 2020 Work	An Calcer W1, Link G, Mi RD, Zhan W1, Kang YG, Anney YG, Anney JL, Sheng YG, Mi Shu, Zhan W1, Xiao YG, Yuang YG, Yu	http://wp.wetlands.org/org/101/2012
(04-2017/18)	200	 Xi, J., Zhao, G., Zhao, Q., Nyambayar, B., Kasuo, K., Jaong, M.S., and Cao, L. (2021) Study on distribution and population trend of transism Spoonbill (Related securodia) wintering in Christ. Environmental Protection Science. 47(6): DOI: 10.16803/j.onki.ssn.1004 – 6226.2021 – 9000 – 00. 	Xi, L. Zhao, G., Zhao, Q., Nyambayar, B., Kazuo, K., Jeong, M.S., and Cao, L. (2021) Study on distribution and population ternd of Eurasian Spoonbill (Platablea lecoredia) withoring in China. Environmental Protection Science. 47(6): DOI: 10.156803/j.cnki.issn.1004-6236.2021-0000-00.	http://wpp.wetlands.org/explore/3783/1954
al Black-faced Spoonbill 1) provides an updated Ividuals in TW account for from 2020. The number in numbers have declined in e of 7 years. for 2013-2020 (1.2226),	50	1902/07.2021 https://cms.Nibus.org/sh/cms/meta-work/endargered- spoties/hit-en/hit-enus-2022; Largendeen, T, Mundhar, T. & Nage, S. (2020) 25 Player trend analysis band on data from the Asian Waterbird Census from the proteind 1933/2020. Chiling publication. Welland's International, Wageningen, The Netherland.	HCRVF 2021 https://cms.hibus.org.hk/cms/en/hibus/work/endargerad- species/bfr-en/bfr-census-2021	http://wpp.wetlands.org/explore/3786/1968
105 information. In AU, as and medium term (1997 to asse reported in NZ	2,000	Commun. 4, power L, et also. 2020. Another Mar March Mar March Mar J. Desnipsing Warner March Mark Mark Mark Mark Mark Mark Mark Mark	Weiseld) International (2011) Waterhood Reputation Dationation - Filth Edition, Weiselds International, Wagerolgers, The Rechardends.	http://wpp.wetlandi.org/explore/2784/1985
from 2002 (Wetlands	200	Wetlands International. (2002) Waterbird Population Estimates - Third Zi Edition Wetlands International Clobal Series No. 12. Waterbirgen The	Wetlands International. (2002) Waterbird Population Estimates - Third Edition. Wetlands International Global Series No 12. Wageningen, The Netherlands.	http://wpp.wetlands.org/explore/3776/1940
from 1997 (Wetlands	BCD	Netherlands. Wetlands International. (2002) Weterbird Population Estimates - Third 200 Edition. Wetlands International Global Series No 32. Wageningen, The Netherlands.	Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. WRB Publication 29. Simbridge, UK.	http://wpp.wetlands.org/explore/3777/1945
from 1994 (Rose and and a short-term flat ross rest of range	10,000	Netherlands. Clements J, Einsann J, Ehnike G (2029) /kustrallan Bird Index Phase 2 – Developing Waterhold Indicas for National Reporting ¹ . Report to the 2,500 Degastment of the Environment and Energy Conteners, Tonse, Priv. And Scott, 20. 1994. Waterford Population Estimates. INRE Publication 29. Simbridge, 20.	Wetlands International. (2012) Waterbird Population Estimates – Fifth Edition. Wetlands International. Wageningen, The Netherlands.	http://wpp.wetlands.org/explore/3778/1946
Clemens et al., 2009).	20,000	D.A. 1994. Waterfowl Population Estimates. IWRB Publication 23. Simbridge, UK. Clemens R, Driessen J, Ehreike G (2019) 'Australian Bird Index Phase 2 – 2,500 Developing Waterhold Indices for National Reporting'. Asport to the Department of the Environment and Censer, Casherra.	Wetlands International. (2012) Waterbird Population Estimates - Fifth	http://wpp.wetlands.org/explore/3758/1900
20 (1.2191), with an	-4	Department of the Environment and Energy, Canberra.	Edition. Wetlands International. Wageningen, The Netherlands.	http://wpp.wetlands.org/explore/3758/2532
ng estimate from	-1	-1	Chan, Simba, in litt, 2002. Unpublished information on Asian waterbirds.	http://wpp.wetlands.org/explore/3747/1860
ng estimate from 2006	10,000	2,500	Unpublished information supplied by Wetlands International Specialist Groups, 2006.	http://wpp.wetlands.org/explore/3738/1824
cline owing to orgoing	250	Nafner, H., Landown, R.V., Kashlan, J.A., Budler, R.W., Custer, T.W., Davidson, L.J., Zrain, R.M., Nanook, J.A., Lylen, A.M., Maddock, M., Mairon, L., Marain, G. G., Munchair, T., Prenesco, C., Prenes, C., Tarner, J., Ulmiaret, P., van Vessen, J. & Tourg, L. 2000. Conservation of Amonn. Pp 363-378. In Herom Conservation (Eds. Laukins, J. and H. Midlen, Advancetin Yens), Lan Elago.	Rose, P.M. and Scott, D.A. 1997. Waterfood Population Estimates – Second Edition. Wellands International, Publ. 44. Wageningen, The Netherlands.; BirdLife International 2021 website; Brazil, M. 2009. Birds of East Asia – China, Taiwan, Korse, Japan and Russia. Helm Field Guidee, London, UK.	http://wpp.wetlands.org/explore/3741/1841
stimate from 2005 ted as unknown by Rose	10,000	2,500 Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWR8	Uspublished information supplied by Wetlands International Specialist Groups. 2006. Uppublished information supplied by Wetlands International Specialist Groups. 2006.	http://wpp.wetlands.org/explore/3742/1843
decline owing to hunting	1,000	250 Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWRB Publication 29. Silmbridge. UK BirdLife International (2021) IUCN Red List for birds. Downloaded from	Grouos. 2006. BirdLife International (2021) IUCN Red List for birds. Downloaded from	http://wpp.wetlands.org/explore/3744/1846
demands for timber or " BindLife International om 2002 decreasing	110	http://www.birdlife.org on 11/12/2021. Wetlands International. (2021) Waterbird Population Estimates – Fifth Edition. Wetlands International. Waterbird Population Estimates.	http://www.birdlife.org on 11/12/2021. BirdLife International (2022) IUCN Red List for birds. Downloaded from	http://wpp.wetlands.org/explore/3726/1783
from 1994 (Perennou et	-4	Research C.B. Musellur, T. and Senth D.A. 1994 The Asian Minterfaul Commu	http://www.birdlife.ore on 11/12/2021. Brazil, M. 2009. Birds of East Asia – China, Taiwan, Korea, Japan and Russia.	http://wpp.wetlands.org/explore/3728/1786
	-	1 1987-1992 distribution at datas of Akain waterfood. While Spec. Tub. No. 24. AWB Spec. Publ. No. 26. Simbnidge, UK and Kuala Lumpar, Malaysia. Mashiko, M. and Y. Toquenaga. 2013. Increasing variation in population size	Helm Field Guides, London, UK.	
nate was proposed in ween 2002-2011 in Ibaraki decreased by 47% ; 2,420	30,000	and species composition ratio in maked-patient herein colories in Jagan. Teristial 272–77. VIBE 2002. Current datus of eleverismi in Serus. National Submittue of Relangual Resources, Indexen. App. In Strans., Weitlands Instrumtional (2002) Waterbiel Population Estimates – Their Californi. Wellands International Global Series No 32, Wageringen, The Netherlands.; NBE. 2022. Sgena and Neurosian Jones. National Institute of Environmental Research, Neuros. Rildge, In Serues.	Global Series No 12, Wageningen, The Netherlands.	http://wpp.wetlands.org/explore/3723/1773
from 1994 (Rose and	-1	Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWR8 Publication 29. Simbridee. UK. Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWR8 Publication 29. Simbridee. UK.	Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. WRB Publication 29. Simbridge, UK	http://wpp.wetlands.org/explore/3718/1720 http://wpp.wetlands.org/explore/3718/1721
enge for 2011-2020 0-2020 (0.9508). Based on 0 decrease by 4256 in 3 ted numbers from the red. Challenges in ex, indicate that the trend of this	30,000	Langendoen, T., Mundlur, T. & Negy, S., (2021) Pyeary trend analyses based on 2,500 data from the Axian Waterbird Census from the period of 2887-2020. Online publication. Wedands International, Wageningen, The Netherlands.	Chan, Simba, In Bit, 2002. Unpublished information on Asian waterbirds.	http://wpp.wetlands.org/explore/3724/1720
from 1994 (Rose and	-1	Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWR8 -1 Publication 29, Silmbridge, UK	Perennou, C.P., Mundkur, T. and Scott, D.A. 1994. The Asian Waterford Census	http://wpp.wetlands.org/explore/3715/1711
from 1994 (Rose and	1,000	250 Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWRB Publication 29. Simbridge, UK	Perennou, C.P., Mundkur, T. and Scott, D.A. 1994. The Asian Waterload Census 1987-1993: distribution and status of Asian waterlowi. IWR8 Spec. Publ. No. 24. AWB Spec. Publ. No. 86. Slimbridge, UK and Kuala Lumpur, Malaysia.	http://wpp.wetlands.org/explore/3715/1712
end for 2013-2020 overall trend and the last rr, Le. In 3 generations as rub/forest lands, the NVC agrammes. The NVC may very may be more aaraki Prefecture (Mashiko 500 in 2013-2012 to 5,292	20,000	NIE 2020. Current datus of hearins in thems. Memora binitude of Biningian Remains, Nobers, Al-Tago, Nobers, MER, 2021. Query and hearins in Kareas. National values of Diversemental Research, Subkau- dense, In Construction, Statistica, Carl, Schull, Carl, Dipport and Carl, Schull, Schull, Schull, Schull, Schull, Schull, Schull, 2022. 2020. Online gualications: Voltarian International, Nganoigne, The Hartherlands, March, March T, Paparaga 223. Etoresarginguistics in papelulation rise and guides tampation statis in mand-queries heart satistics in Jugar. Fundal 229: 72.	NBE, (2020) Current status of herenies in Kones. National institute of Biological Resources (MBR), Incheon, South Korea	http://wpp.wetlands.org/explore/3711/1690
ny 2012 to 2017 nem.	20,000	Clement R, Donann I, Shnik G (2021) Natatalan Bird Inder Plans 2 – 2,500 Developing Waterbird Index for National Reporting' Report to the Dependence of the Environment and Design, Cablerra.	Jarens, R., April 7322. Detailed data and notes on workers and function is weakhows and there prains of the Docensic region, in a weakhow to properly disc bitmentational - Docensic region, in a weakhows of the Docensic region, in a strategiest of the and disclosion of waterholds in Avairalia, updated from Issuesh, 2020, and weakhows of the Docensic region of the Docensic weaker from rome the Docensic region of the Docensic region. In the Docensic region of the Docensic region of the Docensic weaker for the rome that Docensic region of the Docensic region of the Docensic regions in the Top End of the Natherine Territory, Technical Region Docensic regions and the Top End of the Natherine Territory, Technical Region Docensic regions and the Top End of the Natherine Territory, Technical Region Docensic regions and the Top End of the Natherine Territory, Technical Region Docensic regions and the Top End of the Natherine Territory, Technical Region Docensic Regions and the Top End of the Natherine Territory, Technical Region Docensic Regions and Region Reg	http://wpp.wetlands.org/explore/3711/1691
ange for 2011-2020 rted numbers from the red. basels Prefecture -2017 showed a decline r7,180 in 2001-2012 to	20,000	NRE. 2012. Eperts and harmon in titures. National institute of Entersmental Research, Solvano, Sillago, Is Sanov, NRE. 2022. Correct states of the Sanov Enters, Lange (F. Sanov, NRE, Sanov, S		http://wpp.wetlands.org/explore/36592/1659
inge for 2011-2020 trend for 2000-2020 Il proportion of the	1,000	Langendoen, T., Mundkur, T. & Nagy, S., (2021) Flyway trend analyses based on 250 data from the Asian Waterbird Census from the period of 1987-2020. Online publication. Wetlands International, Wageningen, The Netherlands.	Perennou, C.P., Mundkur, T. and Scott, D.A. 1994. The Asian Waterford Census 1987-1993: distribution and status of Asian waterford. IWR8 Spec. Publ. No. 24. AW8 Spec. Publ. No. 85. Simbridge, UK and Kuala Lumpur, Malaysia.	http://wpp.wetlands.org/explore/3707/1669
om 2012 fluctuating	1,000	99 Wellenki International (2023) Waterlood Psychiation Extension – 76(h 299 Editor, Wellards International, Wageringen, The Netherlands	Jamosh, Nguya Angudi 2020. Shelindi dan and namo na mahan and disanahan ang mahan Sha Janahani, agalandi han imana, 2021, and disanah many han 20 Australin disandi han imana, 2021, and disanah many han 20 Australin dan Jamosh 2021, and Jamosh 20,	http://wpp.wetlands.org/explore/3709/3425
h the alba, I Asia (bre) noderate increasing trend as increased by 29% ;	-1	NBB. 2022. Egents and Pernstin In Torne. National Institute of Environmental Research, howens, 498pp. In Source, 1988. 2020. Current status of Netroinin In Korsen. National Institute of Biological Researces, Inchano, 472pp. In - 2. Korsens, Largendeem, T., Mundkar, T. & Nagg, S., (2022) Flyway brend analyses based on data from the Alaisa Witherd Classis Street taperiod of 2387– 2020. Online guidecidoo: Nivelands International, Wageringen, The Methodieds.		http://wpp.wetlands.org/explore/1709/2516
tly split. Review of IWC tive of the population in E	-1	4		http://wpp.wetlands.org/explore/3709/2517
previous trend estimate Ibaraki Prefecture creased by 25% ; 5,964 in	1,000	 Run, P. M. and Sutti, D.A. 2007. Waterball Population Entratives - Second Editors. Wittendon March 2007. Supersymp. The Mathematical Entrational Conference on Conference on Conference on Conference Biological Researces, Indexes, Arabita, S. and Y. Tropense, 2023. Uncertain Structures Integrations and experises comparison ratio in manufactures in Conference on Conference Integrations (2023). Wittenhold Insplantes Entrations. To National Witten Science (2023). Wittenhold Insplantes Entrations. To National Witten Science (2023). Wittenhold Insplantes Entrations. To National Witten Science (2023). Wittenhold Insplantes Entrations. To National Wittenhold Insplantes (2023). Wittenhold Insplantes Entrational. National Wittenhold Insplantes (2023). Wittenhold Insplantes Entrational. National Wittenhold Insplantes (2024). Wittenhold Insplantes Entrational. National Wittenhold Insplantes (2024). Wittenhold Insplantes Entrational. National Wittenhold Insplantes (2024). Wittenhold Insplantes Entrational Insplantes Wittenhold Insplantes (2024). Wittenhold Insplantes Entrational Insplantes Insplantes (2024). Uncertained Insplantes Insplantes Insplantes (2024). Wittenhold Insplantes Insplantes (2024). Uncertaines (2024). Uncertaines (2024). 	Wellands International. (2005) Waterbird Population Dutimates - Fourth Edition. Wellands International: Wageningm, The Netherlands, NBE, (2002) Commit states of Hermitis In Dev. National Institute of Biological Resources (NBB), Inchem, South Korne, ILD, NJ, Uni Y, Ches J, Chang A-Y, Parsner Z, Jac A, Lin K-K, Oliman KW. Bibl Orderation, Takawa Dudent: Species Research Institute, Takawa.	http://wpp.wetlands.org/explore/3710/1682
t-term downward	10,000	Research, Inchem. 440pp. In Korean. Clemens R, Drinssen J, Ehmike G (2029) Australian Bird Index Phase 2 – 2:00 Developing Waterbird Index for National Reporting". Report to the Desearchment of the Environment and Energy. Cambierra. 200 Weillahd Population Listimates. – Fifth	Wetlands International. (2005) Waterbird Population Estimates - Fourth Edition. Wetlands International. Wageningen, The Netherlands.	http://wpp.wetlands.org/explore/11155/1683
of range unknown. om 2002 stable (Wetlands d (Wetlands International 201 in Ibaraki Prefecture ny 3076 ; 20,050 in 2011-	1,000	 Businessian of the Determinist and Exerc. Cablers. Steiner, Michael M. (2019) Comparison of the Determinist of Comparison of Compa	Norkada biorestational, [2022] Waterhold Reputation Dimension-Tible Editors, Welfands International, Waterhold Reputations Chromosome Resear, P.M. and Reputations. Public Reputations Failures - Second Editors, Welfands International, Public 44, Wageringen, The Netherlands, NBB, 2023 Current status of Neurosci In Korea. National Infortation of Biological Researcing (BII), Isolant, Such Korea	http://wpp.wetlands.org/explore/13708/1671
from 1994 (Rose and		Global Series No 12. Wageningen, The Netherlands.	Perennou, C.P., Mundkur, T. and Scott, D.A. 1994. The Asian Waterfowl Census	
from 1994 (Rose and from 1994 (Rose and	20,000	20,000 Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. NRRB Publication 29. Simbridge, UK. 200 Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. NRRB	2987-1991: distribution and status of Asian waterfowl. IWR8 Spec. Publ. No. 24. AWB Spec. Publ. No. 85. Simbridge, UK and Ruala Lumpur, Malaysia. Wetlands International. (2012) Waterbird Population Extimates – Fifth	http://wpp.wetlands.org/explore/11021/1607
	1,000	 Rose, P.M. and Scott, D.A. 1994. Waterbook Population Estimates. WRB Publication 29. Simbridge, UK. 	Wetlands International. (2012) Waterbird Population Extimates – Fith Edition. Wetlands International. Waterbird Population Extinates – Fith	http://wpp.wetlands.org/explore/11021/1608
enge for 2011-2020 0 (0.9908), Based on the .x.) in 15 years, i.e. in 3 pulation is projected to els in 2021. Low reported pulation is monitored.	75	Langendoen, T, Mundkur, T. & Nagy, S., (2021) Hyway trend analyses based on 20 data from the Asian Waterhold Camus from the partial of 1287-2020. Online publication. Wetlands international, Wageningen, The Netherlands.	Birdžife international 2022	http://wpp.wetlands.org/explore/3625/1627
16 (Catsadorskis and d 94 in 2020-2021 winter	1	Cabadorska, G. and Portolou, D. (compiler). 2018. International Single Species Action Pilo the Conservation of the Dahratian Pelican (Pelecana ortipu). Clo Stochical Sterks 10: 9, 24 WH Fohdul Sterks No. 6, 644P Technical Report No. 1. Born, Cernany and Incheon, South Korea.	Catadorski, G. and Parolou, D. (complien). 2021. International Single Species Action Factor Res for Comparison of the Daimstain Polician (Pelcarum organ). CMS Technical Series No. 39, ADMA Technical Series No. 69, EAAPP Technical Biopot No. 1. Born, Germany and Incheer, South Nores, Edabayer, N., Taveeermydae, N., and C. Nagarman, Editors. 1 pages, Action plan sfor Daimstaina Pelcan conservation in Mengalia: 2022-2027. Ministry of Environment and Toxirum of Monshol Ulasabatar.	http://wpp.wetlands.org/explore/3792/1983

Pop Taso- 4 nomica Family Scientific Name	Common Name	Red List	Breeding Banya (bre)	Non-breeding Range (non-bre)	Nywayi Sangangabia Ingian Population Notan	Size Start Size End Minimum Maximum Estimate Year Year size size quality	Sier Rotes 9	rend Start Year Trend In	d Year Trend Code Trend Q Code	ality Trand Rotes	2% threshold 0.25 % thre	abold Trend references	See references	URL
1985 2587 Pelecanidae Pelecanus philippensis	Spot-billed Pelican	NT 52 Asia	Camboda	Cambodia, Laos, Vietnam, Thailand; Extinct 5 China	India-Malay	2016 2020 5,000 5,800 Expertopin	The population estimate is based on next counts at the main known calorise in DI (Mad & Makood, 2013) in 2004, 2023 minit were recorded, with a confidence interval of 1,600- 1,548. At these are the last bown countoins in S. Aki, this is used to generate the current manufactors estimate of 3,000 - 3,000 individuals. MC counts were between 1,400-3,039 individuals (2023-2020) mainly in Al the current stronghold of the specific in Through to	2011	2020 INC Good	The INC analysis reports an increasing trend for 2013-2020 (1.1016) and stable over 1999- 2020 (1.0236).	55	Langendoen, T., Mundkur, T. & Nagy, S. (2022) Nyway trend analyses based 25 data from the Akiw Waterbird Cansus from the paried of 1987-2022. Onlin publication. Wetlands International, Wageningen, The Netherlands.	Zöckler, C., Luxin, N. Tun, T.Z. Pfütsler, S., Momberg, F., Van Der Ven, F. & an Dellany, S. (2003) Surveys of riverine birds along the Ayeyarwady River in 2027-2029 and conservation implcations. Porksall 38: 1-3: SuirdUile International 2021 verbuirty: Nucl. S. and Mahood. 3023. Wildlife Monito	ng http://wpp.wetlands.org/explore/1703/1985
542 2833 Phalacrocoracidae Unle pelagious	Pelagic Cormorant	LC pelagicus	NPacific		Carital Refs. Bywy	2006 2011 20,000 25,000 Census base	nonsang (ancus nonsanadna južu) (dozna pris aduna) na na se populacio ni kwa han derina di na mji kwa dipusana filmo parti di na nage (2004 ni 42 2020). Glabal population probably in range of 10,000-21,000. Mean 1,600 (782-3,312 in 2006-2020) in RJ, band on Winter Waterbrid Census of Norsa by NMR 3,000-31,000 antimated for CA for both subposes combined (Charoment Canada 2021). Oliver national population	2011	2020 INC? Poor	The brend in KR to XG for 2011-2020, based on Writer Waterbord Census of Korea by NBR. But no Information access red of range.	250	publication. Wetlands International, Wageningen, The Netherlands.	at hirt Taul Tamar Stin, Torole Sap Great Lake, 2013 and 2014. Wildlife Conservation Society, Cambolia. Environment and Climate Change Canada. 2019. The Status of Birch in Can Working, Sata-version 2019. Environment and Climate Change Canada.	
							migration and CLUOD-20,000 withoming their docase in <i>P</i> and CLUOD-20,000 breeding pairs and CLUOD-20,000 individuals on migration in RU (Brazil 2009).			No information available for a new assessment, previous estimate from 1094 (Rose and Sont, 1094).		BidSife International 2021 website; Ministry of the Environment Japan. 200 Monitoring site 2000 & Small Island Seebird Surveys 2004-2018 Summary	awan, korea, apan and kussa, nem reeo Gudes, London, UK.	
1563 2634 Phalacrocoracidae Unie unie	Red-faced Cormorant	LC N Padho	Bering Sea, coastal Alaska & N Japan		Central Rock: Nywy	2967 1987 200,000 200,000 Best guess	No information available for a new assument; previous estimate from 1207 (Rose and Socit; 2007). No precise information available for a new assument since the previous estimate by	2012	2021 Unknown No idea	as per analysis of the Japanese Stebird Colony Database. As per Britlife International (2021), the population tred is decreasing in North America (based on BBS/CBC data: Butcher and Niven 2027).	2,000	Monitoring ute 1000 & Small biand Sabird Sarvays 2004-2010 Sammary 500 Report. Mixing of the Environment, Natural Environment Barras, Biodvarrity Center, Japan, Rosa, P.A. and Sott, D.A. 1994. Waterfood Population Estimates. WHI® Publication 28. Simbridge, UK.		http://wpp.wetlands.org/explore/3678/1563
1320 2027 Phalametersoldian Phalameteras carbo	Great Cormorant	LC sinemik, E, SE Alia (son-bre)	t 2 Aus		Test Non-Autobase Rywy	2002 2003 29,000 300,000 Best guess	Mindrash Antonesterial (2006) when the paraphistics are informed to the bit-stream 7.2006 and the stream of the st	2011	2020 BiC Poor	While an expect approximate the of assessment is available, reductions from Ed and party of Charlottan as moreover, the series (21), 2022, based on Witten Waynhold Charlow of form by Witten Charlow of the series (2022, 402, 402, 402, 402, 402, 402, 402,	1,000	Chin, C. Y., N. & Kao, W.J. (2020). China Cassel Waterbook Genues Report Ion. 2021–240: 2023. Here: Target Top: Target Waterbook Genues Report Denness) Live d. 2022. The same frame frame for Anno 2220. Annual Report Hansen, Linget (April 4), Call Conf. 2021, Cassel Jacobian Linkson, Kanget (April 4), Call Conf. 2021, Cassel Jacobian Construct East East, 2 and 2	22, Wageringen, The Netherlands, Lin, DJ., Lin Y-J., Chao J., Chang A-Y. Dung A-Y. Burg, S. Lin Y, Lin Y-L, Chang K-J. Dung Y-B. Source 20: A contrast and Report. Tailware Wild Bird Federation, Tailware Endemic Species Research Institute, Tailwan.	ra may /wpp.wetunds.org/explore/3663/1520 No 20
2535 2638 Phalacrocoracidae Phalacrocorax capillatus	Japanese Cormorant	LC E Asia	N Japan, S Kuril Iu, Konsa	Japan, Korea, mainland China, Talwan	Exten Paleardic	2994 1994 25,000 100,000 Bent guess	No information available for a new assessment; previous estimate by Rose and Scott (2004). Mean 1,600 (ange from 702 to 2,122 in 2016-2020) in 68, based on Writer Waterbird Cemus of Rome by NMR; in TW 1 to 23 in 2015-2020 (zin et al. 2020).	2012	2021 Unknown No idea	No information available for a new assessment; previous estimate from 1994 (Rose and Sout; 1994). The tennel in KR is STA for ten years (2011-2020), based on Worter Waterbird Census of Korea by NBR. Trend elsewhere across sarge in CN, JP, KP and RJ unknown.	1,000	Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWRS 200 Publication 29. Simbridge, UK	Roue, P.A. and Scott, D.A. 1994. Waterfoal Population Estimates. WHB Publication 20. Simbnings, UK; Lin, D-L, Lin Y-L, Chao J, Chang A-Y, Pursner Igu A, Lin K-H, Chung K-K, Lin, P.S. 2020. Talwan New Year Bird Count 2020 Annual Report. Talwan Wild Bird Federation, Talwan Endemic Species Research Institutes, Talwan.	5, http://wpp.wetlands.org/explore/3663/1535
732 2678 Haematopodidae Haematopus ostralegus	Eurasian Oystercatcher	NT oscularis	Kanchatha, Korea, NE & E China	Jagan, Korea, E mainland China Sto Tahaan	East Astan-Australianin Figuray	2014 2020 11,000 12,000 Expert opin	An opdiated estimate of 1,200-12,000 is proposed based on reset counts AWC 2,000 10,000 bases 2021-2012, oppignetised by individual combisitors from ON In our of solution is an 2023 [bite ist at 2020]. P a mase 19 do reported in the AWC 2016-2010; RT- emon-based among 1,2077 (2,216-210) an 2020. 2020 based on White's Westerhold Census of Encrus by NBR. This is upgify highly higher than an estimate of 1,1,000 following counts in 2023 (BMRAIIst et al. 2024).	2011	2020 STA Poor	The NUC analysis reports an uncertain trend failing in the stable range for 2013/2020 (10205) and an uncertain trend with increasing tendency between 2000-2020 (10705). Orazionian bit increasingent high court numbers from CN suggests the monitoring of this propulation is inadequate.	110	Langendom, T., Mundkur, T. & Nago, S., (2022) Flyway brand analyses based 20 data from the Akine Waterbrief Cansus from the partial of 3387-2023 Onlin publication. Wetlands International, Wageningen, The Netherlands.	2019). Hong Kong: Hong Kong Bird Watching Society. (in Chinese)	
791 2690 Recurvinstridae Recurvinstra avosetta	Red Avocet	LE E Asia	SE Siberia, NE China	St mainland China to Talasan	East Asian-Australiasian Flyway	2008 2008 100,000 200,000 Expert opin	No recent population size assessment available; previous estimate from Wetlands International (2012). A max of 26,226 reported in Mer 2029 (Choi et al., 2020).	2012	2019 DEC? Poor	No information on overall trend of population. However, based on coastal counts in CN a decline reported during 2012-2019 (Choi et al 2000). A similar decline also reported in HK between between 2008-2017 that revenue an increase between 1968-2007 (Sung et al. 2001).	1,000	Chu, CY., U, I. & Kue, W.J. (2028), China Constal Waterhoft Genuma Regarding (kao: 2022-co-2028); Hong Ray Intego Roga Reg. Waterhoft Society, In 200 Chinane); Sung YH. Pang, C. U. TC, Wang PW, Yu Y (2022) Ecological Consists of 2074 we Population Trivend of Waterhoft Waterhoft in Deep Reg. Bouth China Front. Ecol. Evol. 9: doi: 10.3389/fevo.2021.656084	Wetlands International. (2012) Waterbird Population Estimates – Fifth International Values (International Waterbird Regent, The Netherlands; Chol., C7. 1. & Xuu, W., J. (2010; China Casaldi Waterbird Graves Report (In: A2022-04 2019), Mong Kong, Hong Kong Bird Watching Society. (In Chinese)	, ^U , http://wpp.wetlands.org/explore/1005/791 ec
759 2694 Recurvirostridae Himantopus himantopus	Black-winged Stift	LC himantopus, E & SE Asia	SE & E Asia including recent expansion of range into mainland China, Taiwan, Korea, Jap	20	East Asian-Australiasian Thyway	2007 2007 25,000 100,000 Best guess	No information available for a new assessment; previous estimate from Bamford et al. (2008).		2020 INC Poor	The IWC analysis reports an increasing trend for 2013-2020 (1.0538) and for 2005-2020 (1.0538). Only a small proportion of the population is monitored. Therefore, it is not considered representative of the population.	1,000	250 data from the Asian Waterbird Census from the period of 1987-2020. Onlin publication. Wetlands International, Wageningen, The Netherlands.	Estimates and Important Sites. Wetlands International - Oceania.	http://wpp.wetlands.org/explore/3089/759
761 2894 Recurvicustridae Himantopus himantopus	Black-winged Stift	LC Inuccomphalus, 52 Ania - Australia	Jana E to New Guines S to Australia	As breeding range + Rollpyrines, Gir Sandas, Salawesi	Ead Natio-Autoritation Plyney Considered companies with It Interestipus.	2002 2006 25,000 1,000,000 Best gurns	Apper the NMTS, the estimates based on AU data and assume the provides estimates (2023), entrum mundles from a strategic start of a marge strategic process, deep part mundres after margine fixed a ventor is several table regions. Addition of lates in 52 K also anould probably large estimation is save load range, and particular table strates and Also per fixed a scenario assume table ranges. Additional data and and additional data and and and and and and and and and an		2017 DEC Good	The BTC analysis regards a discretising three of 2003 3212 (2003) and one "3 generations 1993 3201 (2003) (2004) and analysis and the 2003 (2004) (2004) and 2004 (2004) Reads of the Spraphaterin basis discretising by GS (54,14). To System, Lin 1 agreentime Reads of the Spraphaterin basis and the Spraphaterin by Sprace (1) and Spran (2004) (200		Lagnerism, T., Mordiko, T. & Maggi, J. (2021) Physics from damping based data fram from the Aim Watterfor Gourna in the spartial of 2023/202. Oth- publication. Watterland: International, Wagningen, The Matherhands, Netros 2023. El Ja del G. Marcen (2023). Ref 201 Marcinetapia International Journa 2020. Solid Del Watterford, M. Millemann, E. C. Kareng, P. G. Batterda, S. Shubalengen, Starbing, Carend Laid Adv. Millemann, R. C. Matherhand, Netros 5. Shubalengen, Starbing, Carend Laid Adv. Millemann, R. C. Kareng, N. (SUR, Marcinet, Carendari, Santa Marcinet, Santa Marcinet, Santa Santabasette, and marchen and and in. Napparal advect Starbing Starbinstone and marchen and analysis advects for theorem 5:356. 444	B Pence, R. Li and G. M. Kiwam (2020). Ped Solit (Mimaetopus lexicophilos), warains J. Di Infrida of the Wold (J. M. Billeman, R. K. Kamey, P. G. Kolawaki, ed. T. Schuchertz, Elitonic Canal Lab of Ornitology, Man T. W. G. M. Hugu, <i>J Man and You Theory and Theory and Control</i> 2021. J And Hill Michaelly. C. M. (ed.) New Zasiand Binis Chris. www.exhibitationics.org.re 2021. Ped at Int. 2021.	²⁸ , http://wpp.wetlands.org/explore/3089/761
25 252 Canadridas Rusala apartenda	Gray Hover	tić sepatanija, 8, 50 Anis & Australia (nan-braj	Actit Ross	L 2 Aust Aussia	Dad Asim Australianse Tigang	201 201 RJ30 RJ30 System	Equipt spaces allowed to the spaces in the SAM SERIE (proved producement from the space of the space	201	2020 STA Peer	The BIC analysis reports a stable tensor for 2013 2010 (SEOI) and 2020 2010 (1.004) (and reported content from the ABC coupped only a send programmer of the population is maintained and analysis of the ABC coupped only a send programmer of the population is analysis of the ABC coupped only and population is ABC and and Contents of al (2020) of the ABC and ABC and ABC and ABC and ABC and ABC and ABC and ABC and ABC and analysis of the ABC and ABC and ABC and ABC and ABC and ABC and ABC and ABC and ABC and ABC and ABC and ABC and ABC and ABC and ABC and ABC	80	Content Nation 1, A larger Content, 1, Ansamo Baylo To, J., Martin Calor, X., Sundan, J., Ku, Martin, J. Ku, Martin Martin, Martin Calor, Caloring Abardan, S., Ku, Martin, Y., Ku, Yu, Y., Yu, Xu, Yu, Yu, Yu, Yu, Yu, Yu, Yu, Yu, Yu, Y	Dist, CH., Li, B. Xu, W. J. (2003). Dista Castal Watched Granm, Report Bion. 2012-06: 2013 [Wintergin Tript Kang Reiff Watching Goordyn (Jr.) Channel, Hanne, K.D., Maler, A.N., Wallon, S., Hager, B.J., Chang, M.J., Chang, M.J., Wallon, S., Hager, B.J., Chang, M.J., Kang, K.J., Sang, K.J., Sang, K.J., Lindon, K.J., Shan, J. S., Sang, K.J., Sang, K.J., Sang, K.J., Sang, K.J., Sang, K.J., Sang, K.S., Sang, K.J., Sang, K.J., Sang, K.J., Kang, J., Sang, K.J., Sang, K.J., Sang, K.J., Sang, K.J., Sang, K.C., Sang, K.S., Sang, K.J., Sang, K.J., Sang, K.J., Sang, K.C., Sang, K.S., Sang, K.J., Sang, K.J., Sang, K.J., Sang, K.J., Sang, K.S., Sang, K.S., Sang, K.S., Sang, K.J., Sang, K.J., Sang, K.J., Sang, K.S., Sang, K.S., Sang, K.S., Sang, K.J., Sang, K.J., Sang, K.J., Sang, K.S., Sang, K.S., Sang, K.S., Sang, K.S., Sang, K.J., Sang, K.J., Sang, K.S., Sang, K.S., Sang, K.S., Sang, K.S., Sang, K.J., Sang, K.J., Sang, K.S., Sang, K.S.	s n Mag /wgp wetlands.org/kupton/7222/205 K Mag /wgp wetlands.org/kupton/7222/205 K Mag / wgp wetlands.org/kupton/7222/205 K
2525 2702 Charadridae Piuvialis squatarola	Grey Plover	LC tomkovichi	Wrangel Is	32 Asia to Australia	East Asian-Australiasian Flyway Population added after WPES as the tomkovichi subspecies is now recognised.	2010 2020 3,750 5,400 Best guess	There is little specific knowledge about distribution and abundance of this newly described and poorly known population across its range. The current size estimate only reflects the estimate from AU, where based on a first assessment 2000 mature individuals or min of 3700 and max of \$400, with medium reliability is proposed [Yisherty et al., 2021].	2010	2020 DEC Poor	The AU pop is assessed as declining with high certainity (Flaherty et al., 2022). As the distribution range of the pop is unknown, the overall trend has not been assessed.	45	Flaherty T, Christie M, Clemens R, Rogers D, Carey M, Garnett ST (2022) Eastern Grey Flower Fluvialis squatarola squatarola and Wraegel ilaland Gre 10 Plover P. s. tomkovichi. In The Action Flan for Australian Birds 2020. (Eds ST Garnett and GB Bakel pp. 242–244. CSRD Publishing, Medisourne.	Garnett and GB Baker) pp. 241–244. CSIRO Publishing, Melbourne.	
802 2204 Charadridee Pluvialis faire	Pacific Golden Plover	LC E, SE Alia Australia & New Zualand (non-bro)	N, C & T Sherie	C, SE Ann, Australia & Your Zauland	End Asian Australianan Playary	2015 2025 120,000 120,000 beyert opin	The event psycholice editions by lower et al. (2011) of 22,520 hadopted over the persion estimate from Welcock International (2012)	2011	2020 DEC Good	The INC analysis regions a decrements them of the 2011-2020 (E.1513) and a stable towed over 3 generations 2000 (E.1006) and over 2000 2020 (E.2007), based on the grand in teach the last 2 prace, the populations is projected to decreme by CTA-12 generations argument the last 2 prace, the populations is a supported to decreme by CTA-12 generations argument and the stable of the population of the stable of the stable of the stable of the stable of the population in the AU271 to 2020 (note 4 is not possible to separate the two populations in the field).	1,200	 Langendam T, Mondolo T, Ha Mgu, S, 1022 (Hayar Hond analyse host data is into the value with endown time the protect of 2023/2020. Oth publication. Witherin Streamstand, Wappringer, The Mitchrischer, Lange RS, Ragen G, Stones K, Rockel K, Manne GC, Yanar J, Sandrei M, Manner M, Singhan C, Sandre K, Sandre G, Chen Y, Changel Adams T, Marrey N, Singhan C, Aluzzi A, Sandri G, Chen Y, Changel Adams T, Marrey N, Singhan C, Aluzzi A, Sandri G, Chen Y, Changel Adams T, Marrey N, Singhan C, Aluzzi A, Sandri G, Chen Y, Changel Adams T, Marrey N, Singhan C, Aluzzi A (2013) (Scientesi Law Berlind M) and an anti-strength and the strength of the strength of the strength and anti-strength of the strength of the strength of the strength of strength of the strength of the strength of the strength of the strength water in the strength. Restand Strength Strength of the strength of strength of the strength of the strength of the strength of the strength water in the strength Restand Restand Strength Strength of the strength of the strength strength of the strength of the strengt of the strength of the strength of the strength of the stren	⁵⁰ Honsen, B.D., Puller, R.A., Watkins, D., Regers, D.J., Clemens, R.S., Newman, Wonkie, C.J. and Winker, C.R. (2020) Invoices of the Last Acase-Australian Usupabilished reports from the Digestration of the Environment. Exhibition Hayra, J. Water and S. (2010) Internet the Australiant Conference on the Hayra J. Water and S. (2010) Internet the Australiant Conference on the Hayra J. (2010) Internet the Australiant Conference on the Australiant Water Internet Programment and Australiant Conference on the Water Internet Programment Conference on the Australiant Conference on the Water Internet Programment Conference on the Australiant Conference on the Water Internet Programment Conference on the Australiant Conference on the Water Internet. Programment Conference on the Australiant Conference on the Water Internet Conference on the Australiant Conference on the Australiant Water Internet Conference on the Australiant Conference on the Water Internet Conference on the Australiant Conference on the Neurophysics of the Australiant Conference on the Australiant Conference on the Neurophysics of the Australiant Conference on the Australiant Conference on the Neurophysics of the Australiant Conference on the Australiant Conference on the Neurophysics of the Australiant Conference on the Australiant Conference on the Neurophysics of the Australiant Conference on the Australiant Conference on the Australiant Conference on the Neurophysics of the Australiant Conference on	M., in http://wpp.wetlands.org/explore/3103/800
801 2704 Charadriidae Piuvialis fulva	Pacific Golden Player	LC Pacific Is (non-bre)	W Alaska & Russian Far East	Pacific Is to New Zealand & E Australia	Central Pacific Ryway Population added in WPE3.	2006 2008 23,000 30,000 Best guess	No information available for a new assessment, previous estimate from 2000 (Werlands International, 2000). Alasta breeding population 73,000 - 52,000 (Morrison et al. 2000). 1,500 winter in New Caledonia (Barre & Dution, 2000).	2983	2019 DEC Poor	Regen & Segur (2023) assemble membra to RE from 1282-1284 anonys that angue form 121 (2021) a 1233 (1187), which memory of RE Mark Threadhar, form was canoted during the 2020-2023 anony partial with contain samplar from 54 (2024) (as 2021 (2022), arrange of 123. This represents a calcular of anong 024, shahaph of all fireward the same contact in the mean mean teams travery partial, and counts at the meat forecard allow wavef contacted with rows.	420	100 Riegen, A & Sager, P. 2020 Distribution and numbers of waders in New 26x8and. Notomix 57: 534-634	Weflands International. 2006. Waterbird Population Extimates - Pourth Edition. Wetlands International, Wageningen, The Netherlands.	http://wpp.wetlands.org/explore/3100/801
83 273 Classifilder Charaftin pletike	Long-billed Plover	LC E,SEBSANN	Russian Far East, L' in RC Clima, Baran, Japan	f Rayaf, M. Inda, Budan, Y. Indashin, J. Smallerd Clina, Tamas, J. Kana, Japan	End Nam-Autoritation Flywy	2007 2007 1,000 10,000 Resigners	With its WH13.1 tockine, how any weigh 21,2020 holdshalls, however, and a settimet 42 particular lands. 2021, which is contrast of the same technica, it is advanced a particular lands. 2021, which is contrast by some particular, in the same technical lands and the same technical lands. The method and any some technical lands and any some technical lands in the same technical lands and any some technical lands and any some technical lands and any some technical lands and any some technical lands and any some technical lands and any some technical lands and any segment on et. 55 USD light along blasms 2020 estimates any L2020 USD however, parts in et. 55 USD light along blasms 2020 estimates any any some technical lands and the interface of technical lands are segment (2011). 2015 2020 dange the time technical lands and the same blasms (2021) considered an under technical.	2004	2017 DEC Peor	The BIC cardion (Lengendram et al., 2021) reports an uncertain trend Mally in the adult regards 2013. 2020 (2005) and an 2 permettion 2009 2020 (2005) and a stable trend for 2008 2020 (2006). The trend is abased an only A counterly along an U, R, C M et 100, permettion 2008 2020 (2006). The trend is abased an only A counterly along an U, R (C M et 100, permettion) and the stable trend for 2008 (2006). The trend is abased an only A counterly along an U, R (C M et 100, permettion) and the stable trend for 2008 (2006). The trend is abased an only A counterly along and the trend is abased and the stable trend is abased and the stable trend is abased. 2008 2017 (Matching of the Entername), 2020, on which the population trend is based.	250	of the Enversment. 2020. Monitoring Promotion Project for Important DE Comptem Monitoring Areas (Monitoring Sale 1003) Anabatis Sarway 2030 2037 Sammany Report: Biodivenity Center, Nature Communition Bureau, Minisity of the Environment, Equational Sale (Sale Sale Sale Sale Sale Sale Sale Sale	Brazil, M. 2009. Birds of East. Asia – China, Tahwan, Koroa, Japan and Ruxsia Helm Field Galdes, London, UK, NBR. 2018. 2017.2018 Winter Waterbird C. Cressus of Koroa, NBR, Inchono. In Korean, NBR. 2016. 2015-2020 Winter Waterbird Cansus of Korea. NBR, Incheon. In Korean.	IBR. an : http://www.watlands.com/explore/3105/815
820 2734 Charadriidae Charadrius dubius	Little Ringed Plover	LC currenicus E, SE & S Asia	Siberia, N, C & S matriland China, Koras & Japan, Tahuan	5 Asia, 52 Asia, 5 China to Papua Is	East Asian-Australiasian Flyway Population added in WPE3. Previously named C & E Asia.	2007 2007 25,000 25,000 Expert opin	No recent narge-wide assessment of the population; previous estimate from Bamford et al roles (2008), In IX, a mean of 233 addeduals (254 to 223 to 233-2033) on northward migration (Roman data on migratory shonklinits by NBB).	2004	2017 DEC? Poor	In 37 the population has declined by 38% based on southward migration sources between 2004-2027 [Unitidiry of the Environment, 2020]. There is little quantitative information from elsewhere and the overall trend of the population is undocumented.	250	Ministry of the Environment, Jagan. 2020. Monitoring Promotion Project for Important Europient Monitoring Areas (Monitoring Ste 1002) Schorhinds Survey 2004-2027 Schurmary Report. Biodenrity Center, Nature Conservatis European (Ministry of the Turburenener, Lippanee) http://www.biodc.gs.jp/mon12020/inding/reports/pdf/hind.term_shore ds.pdf	n Barnfort, M.J., Watkins, D.G., Bancroft, W. Tischler, G and Wahl, J. (2008). Migratory Shorehirds of the East Axian-Australaxian Flywar, Population Estimates and Important Sites. Wetlands International - Docania. M	
821 2714 Charadridae Charadrius dublus	Little Ringed Plover	LC jerdoni	Indian Subcontinent, Sri Lanka & SZ Asia		Inde-Malay	1987 1991 25,000 100,000 Best guess		2012	2021 Unknown No idea	No information available for a new assessment; previous estimate from Rose and Scott. (1954).	1,000	250 Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. IWR8 Publication 29. Simbridge, UK		1945 5. http://wpp.wetlands.org/explore/3107/821
2457 2725 Charadriidae Charadrius alexandrinus	Kentish Plaver	LC nihonemis	Sakhalin and S Kuril Is.	E Asia 5 to Micronesia	East Asian-Australiasian Physical East Asian-Australiasian Physical desibutus.	2021 2021 -1 -1 No estimate	te Ro population size assessment, since it was reorganised, after WPES (Weblands International 2022).	2004	2017 DEC Good	The majority of the population is expected to breed in JP, where the population has declared by 55% based on non-breeding counts and 64-65% on registion counts between 2004-2017 (Ministry of the Environment, 2020).	-1	Ministry of the Environment, Jagan. 2022. Monitoring Promotion Project Important Europhan Monitoring Assass (Monitoring Skie 2002) Shorohind Sarway 2024-2027 Sarmary Repart. Biodismity Center, Nature Consumatis Bureau, Ministry of the Environment: (Japanesa) Intgl //www.biodia.ga)/monitol2020(Indiag/Imports/pdf)third_term_shore		http://wpp.wetlands.org/explore/3117/2457
2530 2725 Cherefritidee Charadrina alexandrinus	Kentish Plover	LC alexandrinu, E Asia	EAG	12 Aus	Bee Associations Paperson Proposed Following BPCS, separated from the pupaleties of C. Associations Baladamic, which is now a separate queues. Related of search processing variables.	2017 2027 70,000 70,000 Best guess	We look interesting (2022) proport a survival extension for C strandstrand absorbers on C = 6. Subface of 2020 molecular. The ensurement analysis is a subscription of C = 6. Subface of 2020 molecular that the subscription of the development of the subscription of the subscription of the subscription of the 2020 molecular that the subscription of the subscription of the subscription 2020 molecular that the subscription of the subscription of the subscription 2020 molecular that the subscription of the subscription of the subscription 2020 molecular that the subscription of the subscription of the subscription absorbs on a subscription, based in the subscription of the subscription of the subscription of the subscription of the subscription of the subscription of we result of the subscription of	2012	2022 Unknown No idea	Na information australia for a new assessment, split cine 2012.	700	1,97	$eq:sector_sect$	nd http://wpp.wetlands.org/explore/3117/2530 AC 19-
EØ 275 Clevelritze Overdrin desilietus	White-faced Player	DD SEBEANN	S case of multiland Otra, Nations	Nerse, Verture, 5 to Malysia and Sensitie	Teel Asser Australians Figury Considered a separate species, bibliosing Briddy 202 nonve.	2027 2027 30,000 30,000 Best gives	We finally bimodule (2022) prepared a souther of activates for C planardina methods bimodules (2022) prepared a souther biological souther and paper of even since of a souther biological souther biological and paper of even since of a souther biological souther biological defaulties. It is a more activated biological souther biological defaulties and a source of the biological souther biological biological souther biological souther biological souther biological souther biological souther biological souther biological south of activity in the particular biological souther and activity in the souther biological souther biological southers are advected on a biological souther biological souther are needed to applied the competition of the souther biological souther biological souther biological southers and the souther biological southers and the souther biological southers and the souther biological southers and the souther biological southers the biological southers and the souther biological southers biological southers and the southers biological southers and the southers biological southers and the southers biological so	2012	2021 Uninown No idee	The field approxime of C alternatives alternatives and C a doubtain in difficult and reages suring in 22 data during the on-bracking partial when most carest are understates. Surany during the loweding usame are readed to generate level information.	20	я	Section 2.1. Weeking D.S. Strongh, W. Thoshar, C. and Wald, J. (2006). Registery Developing of the Let A low Anti-Anticascia Property Population, Thomas and Population, The NetWorkshon Homeson Character, Weeg, E. Chara, Y. and K. S. K. Warden, M. Stronghar, C. Sarang, K. Yang, K. S. K. N. (2007). Control, NetWorkshon Homeson, Population, S. S. K. (2007). A stronght of the Stronght and Strong Stronght and Strongh	., 5, ind http://wpp.wetlands.org/explore/11008/850 4C
86 275 Clevelrides Clevelra biotecta	Double-banded Plover	N7 kendua	New Jurland & Charlam S	N Zasled, S & S. Antrolo, Sumero, S. Marowan	Autolean	209 203 31,09 27,00 Genus had	ed Psychologic sign demokra across socies, e sumerative minime of 3.000 planese et al. 2023 and maximum of 27,000 (blaneses et al. 2023) a proposed.	2063	2017 DEC Reason	in All Long term from (J 200 2017) declaring, when term (J200 to 2017) increasing, but show the term togethery (J212 to 2017) that (Dennes of all 2020), while as NE predicted declare 20-200, (Antennes et al. 2017).	. 230	Classification Series 39. Department of Conservation, Wellington	Hence, ED, Alfer, FA, Wellen, D, Bagre, DJ, Gannes, KJ, Hannan, Mander, LJ, and Marke, SJ. (2015) formation of the data to active hypothesis of the stress of the stress of the stress of the data hypothesis of stress of the stress of the stress of the stress of the hypothesis of stress of the stress of the stress of the stress of the data of the stress of the stress of the stress of the stress of the stress of the stress of the stress of the stress of the stress of the stress of the stress of the stress of the stress of the data of the stress of the stress of the stress of the stress of the data of the stress of the stress of the stress of the stress of the data of the stress of the stress of the stress of the stress of the data of the stress of the stress of the stress of the stress of the data of the stress of the stress of the stress of the stress of the data of the stress of the stress of the stress of the stress of the data of the stress of the stress of the stress of the stress of the data of the stress of the data of the stress of the data of the stress of t	n http://wpp.wetlands.org/explore/3123/806 fries fre,
873 2726 Charadriidee Charadrius mongolus	Lesser Sandplover	LC mongolus	Inland E Siberia, Russian Far East	Talwan to Australia	East Autor-Australianin Hywary	2007 2009 25,500 25,500 Expert opin	nor	2588	2020 DEC Poor	Assessment of declosing with high sortainty for the species (mangalus and stogmann) in AU, where 20% see estimated to occure (Ragen et al 2021). No information evaluation for a new assessment, provides estimate was a declosing trend from 2022 (Wetlands International, 2022).	280	Wetlands International, 2022) Waterkield Papulation Estimates – Filth Edition: Wetlands International: Wageningen, The Netherlands; Biggen D, Channes B, Carrer M, Garnett SJ (2022) Mangalian Issaes Eand Piover Chanadana monghain semptisian entrativational Issaes Eand Piover C m. stagmanes. In The Action Flash for Anatalian Binfe 2020; [Eds 37 Garnett an EB Banferin 204-30] ("2020 Arbidion: Mathematica	Wellands International. (2012) Waterbird Population Estimates – Fifth Edition. Wetlands International. Wageningen, The Netherlands.	http://wpp.wetlands.org/explore/3126/873
874 2736 Charadriidae Charadrius mongolus	Lesser Sandplover	LC atrificos	Himalaya, 5 Tabet	Itolia to Sumatra	Central Asian flyway		No information available for a new assessment; previous estimate from 2006 (Wetlands International, 2006).	2994	2021 Unknown No idea	SERT, 1994).	1,300	 Saker JP, 244–247. CSIRJ Visitishing, Webdurne. Rose, P.M. and Scott, D.A. 1994. Waterfoel Population Estimates. IWRB Publication 29. Simbnidge, UK 	Wellands International. (2005) Waterbird Population Estimates - Fourth Edition. Wetlands International. Wageningen, The Netherlands.	
875 2736 Charadriidae Charadrius mongolus	Lesser Sandplover	LE schaeferi	E Tibet to 5 Morgola	Coast Thailand to Greater Sunda Is	East Asian-Australiasian Flyway	2007 2007 30,000 30,000 Expert opin	No information available for a new assessment; previous estimate from Bamford et al. (2006).	2994	2021 Unknown No idea	Scott, 2994).	300	75 Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. IWR8 Publication 29. Simbnidge, UK. Rogers D, Clemens R, Carey M, Garrett ST (2021) Morgoban Lesser Sand	Estimates and Important Sites. Wetlands International - Oceania.	http://wpp.wetlands.org/explore/3126/875
876 2736 Charadriidae Charadrius mongolus	Lesser Sandplover	LC ategmanei	Rolymsky, Karechatka, N Kurl Is N to Chuketaky	Rycolhu, Izu Borrin & Ryckyu Is (Japan) & Talwarn to Australia	East Asian-Australianin Plyweg	2007 2009 13,000 13,000 Expert opin	No new estimate published for the subspecies, so remains unchanged. In IR, mean (2075 individuals (§ 2021 to § 243 in 2025-2029) on southward migration (Korean database on migratory shorebirds by NIBR).	2988	2020 DEC Poor	Assessment of decloring with high cartainty for the species (manples) and stepmano) (in All, where 25K are estimated to accor (fagers et al 2021). So information so-acaliable for a new assessment; providus estimate was a decloring trend from 2022 (Wetlands International, 2022).	130	Pioer Chardna monghia monghia and Fanchatkan Leave Sand Roeve m. stepsmeni. In The Action Fan for Australian III intel 2202. (Eds 15 Garnett 26 and GB Baker) pp. 244–247. CBRD Pablishing. Melbauma: Weilandi International. (J222) Waterholf Population Statistican – Nith Edition. Weilandi International. Wagningen, The Netherlands.		http://wpp.wetlands.org/explore/3126/876
B1 2737 Clanditidae Ovarditu İschenaulti	Greater Sandplover	12 Instantaulii, 32 Jun, Australia (non-bra)	W Chin, 5 Margilla, 5 Starta & Alta Ma	Castel Holdons, Sapan, Takan, Indonesi, Pilogona, Nar Gaina, Autoria	End Asian Australiance Ripsay	205 208 20,00 30,00 byertepe	Economic reveals from pressure antimizer of \$45,000 SH200 (RevEarch International 2011). Named on appart approximation application (provided productionally from spatial analyses for entropolation (by finance et al. (2020).	2007	3025 STA Reason	The BIC categors reports an uncertainty transfering in the adder catego for 2022 2028 (2025), and an increasing transfer fails in 25 gamma (2018), 2020 2021 (2023), and 2028 2028 (2020)), and an increasing transfer fails in 25 gamma (2018), and 2028 2028 (2020)), and an increasing transfer fails in 25 gamma (2018), and 2018 2028 (2020)). The additional state of the additional state of the additional state of the maniform (2018) (2018), and (2018) (2018) (2018), 2018 (2014), 2018 (2018)), and (2018), and (2018), and (2018), and (2018), 2018 (2014), and gamma (2018), 2018), and (2018), and (2018), and (2018), and (2018), and (2018), and gamma (2018), and (2018), and (2018), and (2018), and (2018), and (2018), and gamma (2018), and (2018), and (2018), and (2018), and (2018), and (2018), and and (40) (2018), and (2018), and (2018), and (2018), and (2018), and (2018), and and (40) (2018), and (2018), and (2018), and (2018), and (2018), and (2018), and and (40) (2018), and (2018), and (2018), and (2018), and (2018), and (2018), and (2018), and (2018),	2,400	1071/ MU150 56; Langendoen, T, Munskur, T. & Nagy, S., (2021) Flyway tree analyses based on data from the Asian Waterbird Genus from the period 10057-2020. Online publication. Wetlands International, Wageningen, The Netherlands; Clemens R, Driessen J, Ehmike G (2021) Sustralian Bird Index	Wolfselw International (2022) Waterbol Oppedatos Institutata – Iblis Molton Wolfselw International Wagerbolen, De Methodoni, Jamons, d. Kuller, A., Wolfen, D., Rogrey, D. J., Ownen, S. S., Mersen, M., Weiteler, and Weiler, D.C. (2023) Benion of the East Alam-Antarilation Ryney population estimates for 27 Janea de negatory shorehol species. Dopoble spectro frei the Department of the Schwarten. Biclife Antaria, Methours with the programment of the Schwarten. Biclife Antaria, Methours 1984 - Wolf, D.C. (2014) Schwarten and Schwarten Schwarten. 2014 Waterball Schwarten and Schwarten Schwarten. Biclife Antaria, Methours 1984 - Schwarten and Schwarten. 2014	E.I. nd http://wpp.wetlands.org/explore/3127/881 me,

Pop Taxo- # nomic# Family	Scientific Name	Common Name	Rad Population Name List	Breeding Range (bre)	Non-breeding Range (non-bre)	Piyway/Biogeographic Region Population Notes	Sin Start Bar Fad Malanum Malanum Salanah Taur Taur alat alat quality San Natas	Trend Start Year Trend End Year Trend Code Code Code	N Trend Notes	1% threshold 0.25 % threshol	old
883 2739 Charadridae	Charadrius veredus	Oriental Plover	LC C Asia (bre)	S Sheria, W N & F Mongola, NE China	Greater Sundas, Philippines to NW & NC Australia	Ent Aun Autobisin Openy	Education service from protons relative of \$42,000 32,000 (Bendramb International 2003) 2014 232,000 242,000 Separa sprints: Advance register remains and part of protons only fundamentary from water advances and registerior (by forward of al (2016)).	r 2012 2017 57A Peor	The population is length in AU is the new hereding season, and gravity convert during the membrane programme, a shared some flat trajectory reported for 2022-2027 (Clemens et al. 2023). Trend across the rest of the range is anticoase.	м d. 2,300	580
505 2749 Charadriidae	Vanellus vanellus	Northern Lapwing	NT E, SE Asia (non-bre)	5 & E Siberia, Mongolia, N China	E, SZ Ania	East Aslan-Australiasian Flywey	No information available for a new assument; previous estimate from 2006 (Wetl and Statemational, 2006). 2006 2006 1,000,000 1,000,000 Best gamma Marca by NBK.		No information available for a new assessment; previous estimate from 2002 (Wetlands International, 2002).	10,000 2	2,500
925 2763 Charadriidae	Vanellus cinensus	Grey-headed Laparing	LC R.M.R.S.Ann	NE Chris, mighteuring Roots, Japan	hala, hayat Banghalah), 12 & I.An	End Alan Auduluse Hypey	Dil 10. Auto atalia bergen	201 200 57A Peer	The ME calculation impacts are sometised for the the factor part for 2013-2023 [SH46] and an increasing of the set of parts (SH46) (and SH46)		250
2555 2782 Rostratulidae	Rostratula benghalensis	Greater Painted-snipe	LC E & SZ Asia	T & ST Asia		End Asian-Australiasian Flyway Population split from the former Asia population following UPES.	No information matalole for a new assument, Benford et al (2008) populared an 2007 2007 20,000 300,000 Best gams Isaad on neview of Fyway counts. In THE Interest 27:70 (2014-2008) reported by Lin (2020).	net al. 2012 2021 Unknown No idea	No information available for a new assument, in TW it decreased significantly from 2014 to $2020\rm (p<0.07)$ as per Lin et al. (2020).	14 1,000	250
2554 2788 Jacanidae	Hydrophasianus chirungus	Pheasant-tailed Jacana	LC E & SE Asia	E & SZ Asia		East Asian-Australasian Pyway Population added after WPES	Bio populations vice assessment sites IV was appended as a spopulation of the support of the spopulation is derived from the provides sports estimate (We international 2022). In TW between 40-300 (2024-2021) and (2022) a	ate of etlands 2012 2021 Unknown No Idea		390	95
512 2796 Scolopacidae	Numenius phaeopus	Whenbref	LC variagenes, E & SE Asia (non-bre)	ET Slove	Gaats Inderfore-Tower, Milippines, Inderesis, Australia	East Asian-Australianan Miyong	statut frag protoco sector da el 19.000 fran 2000 (portado da servente). Al 2000 frag protoco sector da el 19.000 frage el 19.0000 frage el 19.0000 frage el 19.0000 frage el 19.0000	polation) 019) on ef 2011 2020 STA Reasonabl and by 2011 2020 STA Reasonabl	Cleares et al (2016) report no sportbanet declare in AU 1021 to 2014, which Cleares et al (2012) included an assumement of stable new 2 proventions with high networks. The INCC analysis may assume that the back has neg to 2013 2010 (2012) and a sportbanet provided in the stable needs (2013) 2010 (2012) and a sportbanet in the stable needs (2013) 2010	55D 57).	160
409 2707 Scolopacidae	Numerius minutus	Little Curlew	LC N Siberia (Inte	NC & MC Silveria	New Gaines, Australia	East Name Australiant Physics	Received from protocols and what all SELECE from Medican between section of a SELECE from Medican between section (2005, Loss 2005) 2018 128,2000 Expert segments generally by Receiver at (2005) and Antonio and Antonio in the Section of Section (2005, Loss generally by Receiver at (2005) and Section (2005) and Sec	ed on ; 2012 2017 GCC? Pour	In AU a short-term downward trajectory reported for 2012-2017 [Simens et al., 2019]. Termi across web of range unlikeson.	1,100	280
538 2801 Scolopacidae	Numenius angusta	Burasian Curlew	NT orientalis, E & SE Asia (non-àre)		E & IZ Ave	Led Adm-Autoritation Pyray	The estimate payaheter setures 6 as 4 and 2014 a		The IBIC analysis reports an uncertain trend failing in the stable range for 2011 2020 (2020) and for 1097-2020 (2021), while the trend over 2 generations (2023 2020) increasing (2022) and may reflect changes in coverage of sites across countries/regions.	1,000	250
545 2802 Scolopacidae	Numenius madagascariensis	For Eastern Curlew	EN C.& E. Asia (bro)	NE Mongola, NE China, E Siberia la Kamchatka	Australia, New Zasland, New Guitne, Indonesia	East New-Australians Flywy	Review Frame provinces and well and 12 Laboration of 2020. In the INDER Notation And Articles and 2020. In the INDER Notation And Articles and 2020. To 2020 2020 2020 2020 2020 2020 2020 2	stion), ngs 1973 2029 DEC Reasonabi 11,765 in	Ultryman et al (2021) report a significant decline of the population in AU 3273-3238, the waveal populations trend in three generations in -205 , (-755 to $+3203$). There is no bred information for the population in 32 Auia for this time period.	350	90
402 2803 Scolopacidae	Limoss Tapponics	Bar-tailed Godwit	NT bount	N Ê. W Alasha	Particis, New Josland, E Australia	East Asian-Australianan Mayany	Schward of a (2021) provide the demonstration and the supervised methods are also associated and the supervised methods are also associated and also associated as a supervised methods are also associated as a supervised method and a supervised method and and associated properties is amount 113287 indefaults based on endposition in amount 113287 indefaults based on endposition and and associated associated as a supervised method and associated as a supervised method and as a supervised method and associated as a supervised method and as a supervised method and associated associated associated associated as a supervised method associated asociated associated associated associated associat	ding 1993 2020 DEC Reasonabi	Version assumes that of applications thereds have the test descents a decision of decision 2 and 2 of 2 and 2 of 2 and 2		320
2523 2803 Scolopacidae	Limosa lapponica	Bar-tailed Godwit	NT menzbieri	NE Siberia E of R Kolyma	Coastal 5 mainland China, Talwan, 52 Asia to Australia	East Asian-Australasian Flyway Separated from mendireri & (anadyrensis) after WPES.	2995 2012 100,000 150,000 Census based Murray et al (2012) estimated the population in Australia 200,169 (95% CR: 88,436 in 2012.	121,263) 1995 2012 DEC Remonable	Murray, et. al. (2017) reported a decline of –6.7% per year between 1995 and 2002, estimated an 229,460 (2055 CR: 100,599 M/2041) in 595 to 100,400 (5955 CR: 184,446 122,253) in 2002. The decline was associated with loss of intertial mudilati in the Yellow Sas that serve as critical statement rates for 100% of the oscilation.	1,200	310
2524 2803 Scolopacidae	Linear langester	Bar-tailed Godwit	NT anadyrensis	Chukatka, FE Russia	Uncertain, presumably 5 China, 52 Asia to 5 Australia, New Zealand	East Asian-Australiasian Piyway Separated from merableri & (anadyrensis) after WES.	Sand on a psychology with the second se	the	See that serve as critical staetine sites for 102% of the population.		
484 2806 Scolopacidae	Linosa linosa	Elizi-tailed Godwit	17 milanusike	Dagont pass in C & TSBarly & Wangala, NC Cline, Russen For East	hells, televista, japan, 18.5 matched China, Talware, Philippines, 5 to Indonesia, New General, Anterela	East Assoc Australiance Playary	Reveal from proteins solitone of 130,000 from Webside International (2012), have 2005 2018 100,000 Stopper spents Reveare of a (2012), from parallelation on-work year solution for some decorded of balance which there is the for the fair (Jon et al. 2012).	afan Dongbyy Jacob 200 201 PA Per Jacob 200 201 PA Per	The BIC analysis reports as unmarkets hand follow in the adults range for 2503-2518 (2004) as transmissing barrel for 1510-2513 (2001) and an animatics transf with bimessing defaults and August 2 programmers and 2 and papeliant adults or programmers and 2 and 2 and 2 and 2 and 2 and 2 and Research LangueNet 2. Black Allow populations (Marguer Animation et al. 2016)	म ⁶ 1.600	400
601 2807 Scolopacidae	Arenaria interpres	Ruddy Turnstone	LC Interpret, Pacific & St Avia (non-bro)	High Arctic Sharin, NH Alasha	E & Mara, W & 1940fic Is, Antoninia, Colferen, Mantar	End Asian-Australianis Flyway - Sametimes accelerates advances.	Renard fram protein astimute of 2000 methodant fram Weigeds International 2005 2018 20,000 20,000 begant spaces. Band on repart spaces mittant (protein proteinment) fram quark analysis to exception of and and to be the production with the 10.00 mpart may	2012), 2009 2018 OCC Remended	Clement of al (2018) regard a applicant disclose of the papedotes in Australia 2019 in 2019 in 2019 (2018) regard a seguritaria disclose of the papedotes in Australia 2017 in 2019 [Thermited 2018]. The UTC analysis is advanced and the 2018-2018 [2018] (2018) regardinase 2018 (2018) regarding and analysis in advanced and the 2018 regarding and the in 3 generations, 2018 (2018) regarding and the 2018 regarding and the intervention of the 2018 regarding and the second analysis of the intervention of the transmission of the first 2018 regarding in an advanced and advanced and the papedotes methods and an an annual database from the ABC apped regarding and an advanced on papedotes in terms of the transmission of the second and the second and the papedotes in terms of the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the papedotes in terms of the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and second br>second sec	r 3 1. 300 ed	מ
611 2809 Soshquardae	Califoris tenurostores	Great Enot	EN SE Ana, Australia (non-bro)	NE Staris II of Verlagenik Mes	Ni Indo, Sangalatoh, 15 Ant, New Status, Australia	East Asso-Autoritation Papary	Registel from protice estimate of 250,000 fees Wardsche International (2011), 10- ergent genome antimatig (derived proteinmann) family and advance of 2012, 10- 2012 400,000 420,000 begint genome Haussen et al. 2012 in Mill, water 41,000 and/advance (27,001 to 2012), 2012 supporter as are returne listed antich (Second data an impattory shoreholds for WB	rtion) by 9) on 2993 2012 DEC Good d	Studio et al. (2017) losse reportant a significant lysony decline between 1985–2014, adult Ceremen et al. (2016) report na significant decline can informe partical 2197–234, adult Ceremen et al. (2016) report na significant decline can informe partical 2197–234, adult Standard declineting et al. Provide a 275 decline between 2002-2012 Ministry of the Technismoni, Signa, 2010, March The 2020-2217 weaked are apported around decline from 2.16–2.16 (Presence et al. 2016)	fe 4,300 1	1,100
614 2810 Scolopacidae	Calidris canutus	Red Knot	NT pierunai	New Siberian archipelago	Australia, ?New Zealand	East Asian-Australiasian Flyway Population added in WPE3. Subspecies first described 2000 (Tomkovich (2001)).	2009 2009 50,500 62,000 Expert spinion	2012 2029 DEC Reasonabl		560	140
616 2810 Scolopacidae	Calidris canutus	Red Knot	NT rogeni	Chulotsky Peninsula, far NE Russia	New Guinea, Australia, New Zealand.	East Asian-Australasian Flyway WFF4 estimate included planmai.	2009 2009 44,500 63,500 Expert opinion	2012 2019 57A Restorabl		340	
616 2810 Scolopacidae 2549 2812 Scolopacidae		Red Knot	NT regensi LC E & 32 Asia, Australia (non-bre)	Chuletory Pennuda, for NE Russia E Sberla, NE Avia	New Gunsa, Australia, New Zasland. E & 32 Asia, Australia	Ear Ann-Antoniann Pynny MPR edinate induite promite.	202 203 45,00 60,000 Spent spent spent Name	etine.	In JP, the population has declined by 45% based on southward nigration counts between 2004-2027 (Ministry of the Environment, 2020).		-1
672 2813 Scolopacidae	Calidris falcinellus	Broad-billed Sandpiper	LC sibirka	Tayong-Peninsula to NE Salaria	NE India, Malaysia, Indonesia, Taisana, Philippinea, Australia	Kad Asun-Audralasan Flywy	nglando (tribury Sakasing, para at 2011) National Andre protein indianal of 2020 and at 2011 2018 All and a second at 2011 2018 All and a second and at 2011 and a second at 2011 and	1. baurd	In AU a short-term upward trajectory reported for 2023-2027 ("Lemens et al., 2029). No trend information for rest of 22 Avia.	300	R
640 2814 Scolopacidae	Calidris acuminata	Sharp-tailed Sandpiper	LC C.B. E Stheria (bre)	NC & NE Sheria Leva Delta - Kolyma Rver	Australiz, New Gatnes, Indonesia, China	East Asian-Australianan Filyway	205 208 R.00 R.20 byet spinor Raind fast protos science of 10.00 fast Sector et al. 2000, based on a spinor science (Jacob postmand) from your and an of the entrypolation)	pert 2012 2017 STA Researabil	is AU, as per Gamma et al (2016), a decloring trend in large term (2003-2027), no significant total in the medium term (2007) to 2027), and fait shared stars toppedary (2022) to 2027).	ent 250	210
667 2836 Scolupsidae	Calidris forrugines	Cardew Sandpiper	NT 5, 32 Aus & Australia (spin-bre)	Ante Stania Yanaf Panis - N Dudanika Panis	Australia, 12 Ang, China	ftar Nan-Autobaan Flywy	Resided from presine activate of 15520 from Workshot International (2023) from Workshot International (2023) from 2024 2024 2024 and 2025 from 202	nian Annelay 3988 2423 265 Good	Speciases decise from 1870 to 2012 aroun the figure in Rodds et al. (2017), AU 4.53, per per barrow 1373 2012 (Donora et al. 2012), and 2 fails a set per barrow 1570 2013 (Donora et al. 2012), and the Rodd area of the Rodd are	the 900	230
634 2837 Scolopacidae	Calidris terrminskii	Temninck's Stint	LC E 8 S2 Aula (non-bre)	N Sheria	Industria, Smainland Clinis, Talaan, Malay Penimada, Barneo	Ead Nate Autobase Figure	207 207 2,00 20,00 keepees No information multiple for a new constraint; providus estimate from Northerl et (2006).	al. 2011 2020 Unknown No Idee	The BIC analysis reports as vacantale trend with increasing tendency for 2011-2020 (2.025), as well as over 3 generations. 2009-2020 (2.005) and as vacantaes trend is the table range for 2023 2021 (2.025) (car anyotic and construct from the Attale coverage is MML and TH segant only a very and proportion of the population is monitored. Therefore, it is not considered representatives of the population and no clear trend can be proposed.	1,000	250

30	Human R.D., Jolins R.A., Wolfers, O., Singers, D.J., Ginners, E.J., Neuman, M., Worke, F.Z. J. and Wolfs, C.R. (2023) Annual of the East Asian-Australian Flywup projection estimates for 21 bitated registery shoredexid species. Usuphilable region for the Digarations of the Austronments. Extlicit Nationalis, Mathematic Resolutions, and the Austroaments and Mathematical Academics, Conference of Conference on Conference Mathematical Academics, Conference of Conference on National Academics, Conference of Conference on Conference Mathematical Academics, Conference of the Australian Academics, Conference on Conference of the Austroament, Conference Mathematical Academics, Conference on Conference on Conference Mathematical Academics, Conference on Con	http://wpp.wetlands.org/wpilore/3120/083
Wetlands International. (2002) Waterbird Population Estimates - Third 2,500 Edition. Wetlands International Global Series No 32. Wageningen, The Netherlands.	Wetlands International. (2005) Waterbird Population Estimates - Fourth Edition. Wetlands International. Wageningen, The Netherlands.	http://wpp.wetlands.org/explore/3141/905
Soli 2020. State of Isda's Birds factsheet: Grey-headed Lapenig Vanillus cinereus https://www.stateofindiasbirds.in/species/gp/lap2/_Accessed on	Oue, Smba, In 111, 2022. Unpublished Information on Asian weterbrids.	http://wpp.weilands.org/explore/2152/925
Lin, D-L, Lin Y-L, Chao J, Chang A-Y, Pursner S, Lyu A, Lin K-H, Chiang K-K, Lin, R- 200 S. 2020. Talawan New Year Bird Count 2020 Annual Report. Talwan Wel Bird Federation, Talwan Endersic Species Research Institute, Talwan.	Bernford, M. J., Wartien, D. G., Bascroft, W. Tuchler, G and Wahl, J. (2008). Migratory Distribution of the East Asian-Australiana Ryway. Population Estimates and Important Sinus. William Mirrenational - Consumi, Un, P. Li, Bi- Y., Chao, J., Chang, A.Y., Paruser, J., qui A, Lin K-H, Chang, K.K. Lin, R-S. 2020. Tasana New Yane Bio Count 2020 Annual Baport. Tasana Will Brief Tederation, Taiwan Endernic Species Research Institute, Taiwan.	http://wpp.wetlands.org/explore/3005/2555
Lin, D-L, Lin Y-L, Chao J, Chang A-Y, Parsner S, Lyu A, Lin K-H, Chiang K-K, Lin, R- 95 S. 2020. Taiwan New Year Bird Count 2020 Annual Report. Taiwan Wild Bird Federation, Taiwan Endernic Species Research Institute, Taiwan.	Wetlands International. (2012) Waterbird Population Estimates – Fifth Edition. Wetlands International. Wageningen, The Netherlands.	http://wpp.wetlands.org/explore/3061/2554
160 Murray NJ, Skilleter GA, Fuller RA (2016) Continental-scale decreases in	Nonan, B.D., Juley, R.A., Wolfen, D., Ngaya, D.J., Gamma, K.S., Woman, M., Wanhe, L., and Waler, D.R. (2021) Distribution of the Land Acaria Autoriaan Physe population estimates for 3 hand enginetism burbolist grants- ticity and the second br>second second	http://wpp.wetlands.org/wpione/2098/312
Clamon B, Dinkon J, Bohkin S (2023) Nutricities Ref Inder Plans 2 - 28 Densitying Waterheid Index for National Reporting', Report to the Department of the Environment and Energy, Catherra.	Wolandsh showardsond (2005) Worached Psychiatros Thirdwan - Fasch Scillans Wolands International Wagnerigner, Her Netherhands, J. Kanens, B. Q. Julier, F. A., Wolkins, D., Regars, D.D., Camens, F. S., Nennam, M., Wiedelse, L. Wolfer, D. (2020) Efforts of the East-Astronaches Theory psychiatros estimates for 27 Taket angestary absorbed space-to- tage for the Experiment of the East-Astronaches Theory psychiatros estimates for 20 and engineers absorbed space-to- sept for the Experiment of the East-Astronaches Theory and psychiatros estimates for the Eastronaches Unified Astronaches, Usepäthaba angest for the Experiment of the Eastronaches Unified Astronaches, Usepäthaba and the Eastronaches and t	http://wpp.weilands.org/explore/2596/499
	Coo, L, Barter, M. and Lei, G. 2008. New Anatidae population estimates for eastern China: implications for flyway population sizes. Biol. Conserv. 141: 2201-2209.	http://wpp.wetlands.org/explore/3001/538
The Eastern Culren Normenia madagenzemenia in The Action Film for Austimular Biol 2002. [Ids 51 General Control Coll Bailer); pp. 24-257. (SIGD Publishing, Milbourne, Clemens KT, Bagers D, Hansen BD, Gobbli K, Minton C CDT, Zinzer P, Safford M, Wohler E, Millon DA, Watenba M, Walakin B, Waller D, Hasaid C, Butherford B, Otsen K, Hermed A, Nadadi CC, Dola CY, Danagel-Adama, Munory NJ, Silfatter G, Allard M (2023). Coll Coll Coll Datagel-Adama, Munory NJ, Silfatter G, Allard M (2023). Coll Coll Coll Datagel-Adama, Munory NJ, Silfatter G, Allard M (2023). Coll Coll Coll decrements in Internet's papelations in Australia. Em 118:128–1253. https:// doi.org/10.1271.1400329.04	Henness, D.D., Aller, E.A., Waldino, D., Begers, D.J., Clemens, D.S., Wenesse, M., Wenher, F.J., and Weiter, G.R. (2023) Jointon of the Ean Askan-Australian Player production estimates for 27 bland megatory shoredord species. Use and the Company of the International Conference on Statistical Margin Planese antivisionment gio-scalability philacitation/variane- ent-authorized in-Proparational Conference International (2022) Warderd Organization Landowski (2014) Conference (2014) Warderd Organization Lineariane - 19th Edition. Welfands International. (2022) Warderd Organization Lineariane - 19th Edition. Welfands International. (2023) Warderd Organization Lineariane - 19th Edition. Welfands International.	http://wpp.weilands.org/explore/3003/545
 Panningham, A.C., Mager, S. Yano, E. J. Walnish, A.A. Alva (2017). Read paraphotom. Ecology and the magnetization of the magnetization for the Mark 2018. https://doi.org/10.1186/j.mannex.4585. Chamses A., Rappa, S., Madels R., Carry M., Garren Y. 2019. Handy for activity of coldication times improve and the state of the Garden L. I. mendation, J. Wei Actions Factor Read Sciences and Barren Mark, S. Marker M., State Sciences A., Barren M. Bart, Sandard M., Sandard M., Sandard M., Sandard M., Sandard M., Barren M., Sandard M., Sandar M., Sandard M., Sandard M.,	Andrey, S.A., P.A. Smith, S.L.G. Morrison, C.L. Gordon Torrov, S.C. Borano, and C.A. Hu, 2022. Psycholaton and material Parallel Neuroscient developing, 2021. Morray, E.S. Wattin, D.A. Mayne, S.C. Somar, K. Gordon, C. Li marul, A. Li Marray, E.S. Mahle, D.A. Mayne, S.C. Somar, C. Gordon, C. Li marul, S. Li Margo, S.C. Mahle, D.A. Mayne, S.C. Somar, C. Gordon, C. Li marul, S. Li Margo, S. Mahle, D.A. Mayne, S. S. Gamma, C. Gordon, C. Li marul, S. Li Marul, S. M. Marul, D. Margo, T. Marul, M. Shanghao, A. S. Mayne, S. Marul, D. Marul, C. Marul, M. Fartangian, A. C. Sanghao, C. Marul, C. Marul, D. Marul, G. Marul, M. Shanghao, K. Sanghao, M. Sanghao, S. Marul, S. Marul, S. Marul, S. Marul, M. Sanghao, Tanghao, M. Sanghao, S. Marul, S. Marul, M. Sanghao, S. Marul, M. Sanghao, S. Marul, S. Marul, M. Sanghao, M. Sanghao, S. Marul, S. Marul, M. Sanghao, M. Sanghao, S. Marul, S. Marul, M. Sanghao, S. Marul, M. Sanghao, M. Sanghao, S. Marul, M. Sanghao, S. Marul, S. Marul, M. Sanghao, M. Sanghao, S. Marul, S. Marul, M. Sanghao, S. Marul, S. Marul, M. Sanghao, M. Sanghao, M. Sanghao, S. Marul, M. Sanghao, S. Marul, S. Marul, M. Sanghao, S. Marul, S. Marul, M. Sanghao, S. Marul, M. Sanghao, M. Sanghao, M. Sanghao, S. Marul, M. Sanghao, S	http://wpp.wetlands.org/org/one/2504/482
long-distance migratory shorebird. Ecography 41, 867–876. doi: 10.1111/ecog.	Murray, N. J., Marra, P. P., Fuller, R. A., Clernens, R. S., Dhanjal-Adarns, K., Gosbell, K. B., et al. (2017). The large-scale drivers of population declines in a long-distance regratory shorebird. Ecography 41, 867–876. doi: 10.1111/ecog. 02567	http://wpp.wetlands.org/explore/2994/2523
	Conterners R, Rogers D, Melville DS, Caney M, Garnett ST (2020) Anadyr Bar- talfed Godwit Limosa lapponica anadyrensis, Alakkan Bar-talled Godwit L I. Isoural and Yakutan Bar-talled Godwit L I. menshiruli . Ih The Athon Plan for Australian Birds 2020. (Eds ST Garnett and GB Baker) pp. 267–273. CSRD	http://wpp.wetlands.org/explore/2994/2524
Langendom, T. Mondhar, J. & Nago, J. (2021) (Penny York 2 analysis based on the definition databased based of the control of the 2020 control of the Penns Research Research Control of the Pennet T, 2020. Control Research R, pennets, N. (Simpley), C. L. V. M. Armons, T. (2020). Research R, pennets, N. (Simpley), C. L. V. M. Armons, T. (2020). Research R, pennets, N. (Simpley), C. L. V. M. Armons, T. (2020). Research R, pennets, N. (Simpley), C. L. V. M. Armons, T. (2020). Research R, pennets, N. (Simpley R), C. M. K. M. (Simpley R), M	Adoltskin Molloures, 2016 R. Felder, Y. Coshiler, H. Yang, A. Ju, H. Alen, J. A. Houel, E. L. Monton, E. Johne, J. K. Harman, Y. 2012. Discusser of a marginalization of aperaturally information, parallel and the second content of the Carolina- tic second content of the Sci Information of Carolina and Sci Informational Managements, Philadel Academics, 2018 Advances, 2018, J. Kathan, D. Kanger, M. Kathan, S. K. Sharman, Y. Shari, K. Li, Martino, K. Shanger, Sampangan, P. Marthandrad, Stanawa, E. J., Martin, K. J. Martino, J. Shanger, Sampangan, K. Shari, S. Shari, K. J. Shari, K. S	http://ngp.uetlands.org/inglon/2002/84
Langendose, T., Mundhar, T. & Nagr, X. (2021) Plyway bend analysis based on data from the Asian Waterboard Cansus from the partial of 3837-3280. Online publicities: Weitsingh International Symposynchy, The Methodina, Clamana RJ, Ragen DJ, Hannes RD, Godell E, Mintes CJD, Tarze P, Barford M, Waraber CJ, Miton DJ, Wanton MM, Wanab S, Willer CJ, Hanal C, 79 Rutherford B, Ottons T, Wared A, Studda CL, Cloir CJ, Shanjal-Kama K, Murray RG, Salfare CA, Narka RS, Diag Canteineti-scale Advectores in the Marray RG, Salfare CA, Narka RS, Diag Canteineti-scale Advectores in the State State Sta	Wedersh International, 2022 Waterhold Psycholato Sciences – Mith Salaton Wedersch International Wagenrigen, The Methoduced, Viennes, B.D., Naller, A.N., Wolsen, D., Eugen, D.L., Chemens, M.S., Hereman, M., Weller, D.K. (2021) Wolsen, and the Analisa Analosa Methodu- papulation instants for 23 Hold registry durative gravity and the Analosa Methoduse and the Composition of the Cast Ananon. Methoduse and papulation instants for 23 Hold registry durative gravity and the Analosa Methoduse Nation in High Jewas antironemer grava. All baddwindly dublication/heroise- ent end-analosa and the Analosa Analosa and Analosa a	http://wpp.wetlands.org/wpiore/3023/601
C.E. Zhandri, E.E. Fundell, H.E. Marray, H.E. Wilson, J. D. Legarn, H. S. Cimerso, L. Gonbard, C. Linson, T. Marton, D.M. Wanch, C.M. Mitton, C.M. Kangaro, T.M. Kangaro, M. Kangaro, M. Kangaro, K. Kang	Norbando International (2012) Waterbold Regulation Editionate – 468 Editions. Norbando International - Regularizange (2017), Norbandrato I, Harres A.D. Martin (2017), Statistical Conference (2), Norman (2), Norman (2), Norman (2), Norbando I, Norbando I, Norman (2), Norma	http://wps.wetlands.org/krafton/2020/01
Clemens R, Rogers D, Melville DS, Carey M, Garnett ST (2021) New Siberian Julinds Red Knot Califyris canstus piersmai and North-eastern Siberian Red Kont C. c. rogersi. In The Action Plan for Australian Birds 2020. [Eds ST Garnett and GB Baker] pp. 223–284. CSRD Publishing. Melbourne		http://wpp.wetlands.org/explore/3030/614
Clemens R, Rogers D, Melville DS, Carey M, Garnett ST (2022) New Siberian Islands Red Knot Calidris canutus piersmai and Noth-eastern Siberian Red 100 Knot C. c. rogeni. In The Action Flan for Australian Birds 2020. [Cds ST Garnett	Clemens R, Rogers D, Melville DS, Canvy M, Garnett ST (2021) New Siberian Iblands Red Koot Calidris canutus piersmai and North-eastern Siberian Red Knot C. crogersi. In The Action Plan for Australian Birds 2020. (Eds ST Garnett	http://wpp.wetlands.org/explore/3030/616
and GB Basing Jpp. 282–284. CMIO Fulfishing, Molbourne. Minilary of the Environment, Jpp. 2020. Minicipal promotions Pojuet for Important Ecosystem Monitoring Areas (Monitoring Strie 1000) Elocolarida Surveys, 2007-2023 Surveys Report. Biodiversity Cancer, Nature Consumation Bureau, Ministry of the Environment. Espanned http://www.biodice.go.jmcmo.col/Minidag/inports/pdf/htmd_texm_shorebir http://www.biodice.go.jmcmo.col/Minidag/inports/pdf/htmd_texm_shorebir	and GB Baker) pp. 221–234. CSBO Publishing, Melbourne Ministry of the Environment, Jugan. 2020. Monitoring Promotion Project for Important Ecosymbol Monitoring Area (2020) Shorehold Sarray 2020 Shorehold Monitoring Area (2020) Shorehold Sarray 2020 Shorehold Monitoring Case (2020) Shorehold Shorek Monitori pp. Janama (2020) Findings/reports/pd/hind_stern_shorehol chadf	http://wpp.wetlands.org/explore/1031/2549
8	ds pell Mannes, B.D., Nuller, K.A., Wolfen, D., Togers, D.I., Germen, K.S., Newman, M., Worhler, C.L. and Wolfer, D.R. (2021) Benetics of the fast Asian-Australians Physer population seminestics. J Tabal dingetics: Underside gateries. Unpublished in the Department of the Environment. Entitle's National, Mohamon, W. (2016). Coll Science and Science and Science and Science Physical Science (Science and Science and Science Association). Manuscience 7 The Science and Science (Science and Science and Science Association).	http://wpp.wetlands.org/explore/3050/072
	Migratory Shoreholds of the East Alain-Australiasian Filmey, Population Estimates and Important Sinus. Wellich Mitternational - Costani, Hennen, ED, Puller, RA, Welden, D, Rogen, DD, Clemenn, RA, Weehler, E. J. and Weller, C. J. 2002 Ensolution of the Last Alain-Australiasian Filmew population estimates for 27 Intel engistory Nonbridi species. Lingulabiliti-Agenci for the Dagstament of the East-Nament. Birdlife Australia, Malbourne, Victoria.	http://wpp.wetlands.org/wpilore/3002/640
Clement R, Ragen R, Hansen RD, Gabell K, Mortes CHZ, Stran P, Barlelet M, Martes TT, Barles DA, Wandhan K, Wartes DM, Wandhan K, Wartes T, Martes T, Harris T, Hannes T, Kanna T, Hannes T, Kanna T, Kana T	anten autobalen freuer senalation 2014. Werklands halenverten (2012) (Warchel / Royalden Kolmake - 1480. Zatense Werklands international: Regaringen (2012), Research (2014), Re	http://opp.uetlands.org/org/con/2006/027
Langendoen, T., Mundkur, T. & Nagy, S., (2021) Flyway trend analyses based on 250 data from the Asian Waterbird Census from the period of 1987-2020. Online	Barnford, M.J., Watkins, D.G., Bancroft, W. Tischler, G and Wahl, J. (2006). Migratory Shorebirds of the East Asian-Azartalasian Tyway. Population Estimates and Important Sites. Wellands International - Oceania.	http://wpp.wetlands.org/explore/3036/634

Pop Taxo-	Scientific Name	Common Name	Red the Population Name	- Bredist Rinn (bril	Non-breadher Ranne (non-brei)	Press/Remorable Retor Populates Notes	Ser San La Millioum Museum Estimate _{San Males}	Trend Start Year Trend End Year Trend Code Code	ality Trend Notes	25 threshold 0.25 5 three	adul Test referenza Sa referenza Sa
# nomic#		Control Harry	List Population Name			ulanil neferê siye xafere . Lehenser yeran	Year Year size size quality ^{and thouse}	Code	The BMC analysis reports an uncertain transf falling in the stable range for 2011-2020	2.4 0010000000000000000000000000000000000	and initial and initial var
635 2818 Scolopacidae	Calidris subminuta	Long-tood Stint	LC Siberia (bre)	Disjond populations SW, C & E Siberia, Commander & Kurl Is	E India, Sei Lanka, Indochina through SE & C Aus to W & SE Australia	Sard Alare-Australization Pyrang	307 307 2,000 2,000 Equation operation (2006) (2006)	2011 2020 DEC? Poor	(3.74), as sources have all decising involving year J presentions 2020-2020 [3.723], and a decising involved (PS 2020 2012 2023). The presentions and a decising involved (PS 2020 2012 2023), growth out of the (PS 2020 10 2023), the projection of second or the properties framework (PS 2020 10 2023), generation compared to the properties of the properties of second 2023 (2.56 n.2 generation compared to the properties of the properties in monitored and a compared and the properties of the properties of the properties in monitored and a compared in the properties of the properties of the properties in monitored and a compared in addression. Therefore, it is not considered aspresentiation of the propulsion.	250	Lengendaum, T. Mandhau, T. & Nago, S. (2021) (Inputy Ford analysis based as: Bandhed, M. J., Walden, S. G., Basenhi, W. Thables, G. and Wald, J. (in prag., 6) data Samoh Alam Mandhard Casan Samo Nago and Samo Samo Samo Samo Samo Samo Samo Samo
670 2819 Scolopacidae	Calidris pygmaea	Spoon-billed Sandpiper	CR E Siberia (bre)	Chulotakiy Pennula 5 to 10 Kamchatla	SE India, Bangladesh, Sri Lanka, Mysonne? Vitetnam, Thailand	Red Alam Australian Plywy	Annual for a particular service and a second service and a second	2009 2015 DEC Good	Assume the lyces of all (2021) reports defines a tensors rate of 25 per year, but the did or to differ signalizative frame are point degrees. The percission of the true distribution low, but its orthe a similare to the 55 per year defined antiper 2020-2023, denoted from survey of the lowed population at the main important lices man obscellar quasars but MA. Additionally, although the radji appulation defines interacting per year's has probably knewed as a result of conservation efforts.		Coren, E.L., Spanschankin, E.J., Advance, C.G.A., Colleg, G., Clonedhoy, Coren, E.L., Spanschankin, E.J., Advance, C.G.A., Colleg, G., Clonedhoy, Coren, E.L., Spanschankin, E.J., Advance, C.G.A., Colleg, G., Clonedhoy, Coren, E.L., Spanschankin, E.J., Advance, G.G.A., Colleg, G., Clonedhoy, Coren, E.L., Spanschankin, E.J., Marker, C.J., Starker, M., Talano, Y., Marker, K.J., Karlow, C.G., Karker, W., Talano, Y., Karker, K., Starker, K.
630 2820 Scolopacidae	Calidris ruficolits	Red-necked Stint	NT NE Skeru (m)	W, C & E Silverie, sporadic W & N Alaska	E India, 54 Lanka, through X & E Auto to Australiaia	End Asian-Asarahigan Hyway	201 201 47,80 47,80 byte space	2028 2027 DEC Good	The RFC analysis reports a discussing trend for 2008-0217 (2002) and over 3 generations 2004-0217 (2002) ISBN (2004) (20	4,800	Canada San San San San San San San San San Sa
631 2831 Scolepieldier	Calidra alba	Sandarting	LC rabida, E & H. Ans, Australia, New Zealand Jour Sort	Severage Zenige, Tayong, Long Colle, The Sherine II, Widoda	Control Australia, 300 Perfic 1, Inderson, Relignera, Inderlana, Smerined Clina, Talaan, Kong	East Adam Australiasis Paymer East Adam Australiasis Paymer with these in Adada and Canada.	Revised from protos estimate of 15,500 from Sandraf et al. (2000, local on expert 200 203 8,000 Royal springerson estimate (decad protostandardy from quint analyses for estimatediate) by Names et al. (2006)	2011 2020 DEC Research	The INC analysis regards a discussing bread for 2013 X202 (5 MOL) as shalls bread over 3 generations 2023 X2020 (2013) and a malatoria breases are 1988 X2020 (2014). But the grands and the first Specify and provide the stress and \$400 ± 1 and the stress of the the the X202 Apriland. Charment of \$2020 (1000 ± 10000 ± 10000 ± 1000 ± 1000 ± 10	300	11 of 2017. Name Non Yoo Koo 2017 Journal Rayor, Name Will Berl Radentist, Tana Rayor, R. Sanger, R. Sanger, R. Sanger, S. Sanger, Sa
651 2822 Scolopacidae	Calidris alpina	Dunlin	LC kistchinskii	N Sea of Okhotsk, Karrchatka, Kurl Is	uninown	East Aulan-Australiasian Plyway Population added in WPE3.	No information available for a new assessment, previous estimate from 2002 (Wetlands 2007 2007 100,000 1,000,000 Bent gams The species across the distinguished from other populations in the field in its non-breddy	ne 2012 2021 Unknown No idea	No information available for a new assessment; previous estimate from 2006 (Wetlands International, 2006). The species cannot be distinguished from other populations in the	20,000	2.002 Weliands International. (2000) Waterbird Population Estimates - Fourth Edition. Weekands International (2002) Waterbird Population Estimates - Third Edition. Weekands International Global Serves No 2: Wageningen, The Mathematica. Networkshow - Netw
652 2822 Scolopacidae	Calidris alpina	Dunlin	LC arcticola	N Alaska N of Seward Perinsula, NW Canada	EAsia	East Asian-Australasian Flyway Population added in WPE3.	rance and will require breaking same size assessments. 2012 2012 201,000 656,000 Census based Revised from the WPES figure based on final population estimates in Andres et al. (2012).		field in its non-breeding range and will require breeding season trend assessments.	4,600	Andres, B.A., Smith, P.A., Montson, R.J.G., Gratto-Trever, C.L., Brown, S.C. and Andres, B.A., Smith, P.A., Montson, R.J.G., Gratto-Trever, C.L., Brown, S.C. and 1,000 Pris, C.A. 2022. Population estimates of North American shorehicits, 2022. http://wpp.wetlands.org/espiore/2045/052
662 2822 Scolopacidae	Calidris alpina	Dunin	LC sakhalina	Kolyma River to Chukotsky Peninsula	E mainland China, Konea, Japan, Talwan, W N America?	East Asian-Australiasian Plymay	No information available for a new assument; previous estimate (Netlands Internation 2022 2022 100,000 1,000,000 Bet gams 2020; The species around be distinguished from other propulsions in the field in the mo- benedic gramp and all impairs the more results.	al, 2012 2021 Unknown No klea	No information available for a new assessment; previous estimate from 1997 (Rose and Scott, 1997). The species cannot be distinguished from other populations in the field in the non-breeding range and will require breeding assoch trend assessments. Next density in Chase delts instable in 2013 2012 D. Solosyees worksholked data, pars. corem. 2023 (Di	20,000	Balance March, Stram, K. Mark, Stram, K. San, K. M. and Kang, K. Shan, K. M. and Kang, K. Shan, K. M. and Kang, K. Shan, K. Manakan, Shan, K. Manakan, Shan, K. Shan, K. San, K. M. and Kang, K. Shan, K. Sha
							No information available for a new assessment, previous entimate from 2022 (Wetlands		is not considered adequate to assess trend for the population.		Netherlands. Wetlands International. (2023) Waterbrid Population Estimates - Third Wetlands International. (2022) Waterbrid Population Estimates - Third
663 2822 Scolopacidae 647 2823 Scolopacidae	Calidris alpina	Dunlin Rock Sandpiper	LC adites	N Sakhalin E Chukotsky Perinsula - W Alaska	unknown Coastal NW N America, E Japan	East Asian-Australaisian Flyway Population added in WPE3. Central Pacific Flyway Southern part of winter range appears to have contracted northward (Sucharan (2006).	2002 2002 900 900 Best guess international, 2002).	2012 2021 Unknown No Idea 2003 2012 Unknown No Idea	International, 2022). The species cannot be distinguished from other populations in the field in its non-breeding range and will require breeding season trend assessments.	9	2 Edition. Waterindo International Global Series 50: 23. Wageringen, The Editors (Waterind) International Global Series 50: 23. Wageringen, The Retherlands. Advection, 5, Edition, P., Alaminon, C., & Banes, S. & Falle, C., 2021. Advected & S., Smith, P.A., Merchanes, S.G., Goster-Trenz, C.L, Bernes, T.C. 20. Smith Series and advectors (Smith Series Series, Smith, Sm
						and the second		VINDAN AD 2018			The Terminal State of the
608 2340 Scolopaddar	Limnodromus semipalmati	atus Aalan Dowltcher	NT CÉEAna (bro)	W, C.B.E.Shern, Mongolin, N. Monshura	E Sola, 17 Ada, Sandra, Jan, 18 Antonia	Exit Alam-Australian Nywy	Recett south on northward regarding product a kind for updating endinate. In May 2020 and 2043 meetand at Linewayney, Linege park, Ch Jiwey et al. 2020, May 2020. 2021 2020 2040 Stayer uptimer unanne, Mei days, Ch Line for use and a full-finite star generation. James and Linewayney, Mei days and Line and Lin	2007 2020 316 900	The INC analysis regists ar simulate their fielding in the dable range for 2020-2020 (2020), an increasing band and a parameteris 1984-2020 (2020) and 1982 (2020), 2020, 2020, Sarange from Lamana, C.V. How an increasing tendency for a 40% high analastically shell and in 40% has factored but statist between 2020-2020 (20-hong Duri in 10, 2020, Fung et al. 2021).	280	 Largendom, T. Mondar, T. J. Nago, S. (2021) (here your double advances based on provide the physicity of the Alasz-Development for the Alasz-Developmente for the Alasz-Development for the Alasz-Development for the
436 2843 Scolopacidae	Scolopax rusticola	Eurasian Woodcock	LC C & E Asia (bre)	C Asia to Sakhalin & Japan	N India, Indochina - SE China	East Asian-Australiasian flywwy	2005 2005 25,000 1,000,000 Best guess	2012 2021 Unknown No idea	No information available for a new assessment; previous estimate from Rose and Scott (1994).	10,000	Rese, P. M. and Scott, D.A. 1394. Waterfood Population Estimates. IMB8 Bardiord: MJ, Water, D.G., Barcordt, W, Tuchthey, G and Wohl, L (in prep. 2006) Migratory Scott Policy Policy Scott Policy Policy Scott Policy Poli
445 2861 Scolopacidae	Gallinago solitaria	Solitary Snipe	LE japonica	SE Siberia, NE China, Sakhalin to Kamchatka	Amurland to Kamchatka, Korea, Japan, E China	Eastern Palearctic	2005 2005 1 20,000 Best gams	2012 2021 Unknown No idea	No information available for a new assessment; previous estimate of deciring from Wetlands international (2012). Poorly censused in the non-breeding grounds.	200	 Benferd, M.J., Vastien, B.G., Bancelt, W. Tholiar, G and Wali, J. (p. prep. 2003). Operatory Strends of the Last Asian-Australianis Physics. http://opp.wetlands.org/septem/2071/445 Database and Importation. Uncerna.
446 2862 Scolopacidae	Gallinago hardwicki	Latham's Snipe	LC EAsia (bre)	Japan, Ruti I., SSabhdin, E. Preceduy	EAutralie	East Alam-Australiant Rywy	198 203 R,00 R,00 Cenus based option estimate of X,00 (Security and County, 2020, Lond on experi option estimate (Security Security County) for the security (Security Security Securit	8). 2012 2017 DEC Poor	In the number refinge and, in Indukts, $P\left[2n$ at al. 2020 report a decline. This compares to short-term upwerd trajectory for 2022 2027 or AU, the num non-breading area (Damass et al., 2020).	350	Clement R, Drosen L, Breise G (2011) Australian Terl Arder Plan 2- Descipre (Exclusion Information Company) (September 2011) Neuronal 2- Benetic R, Parket R, Drosen L, Breisen R, Schweiter R, Barger A, Barger R, Schweiter R, R, Schweit
447 2883 Scolopacidae	Gallinago nemoricola	Wood Snipe	VU SÉSEnt Asia, SW China	Hindays XVI India, 5 & 2 Thire, Negal, Bhutan, Min mountains and Qenglar mountain SW China	ni M	land lada kitiky	No information and/offs be a new assessment, provides and/offs the SM (2000) 2000 2000 20,000 and particle and starts the SM (2000) 2000 2000 2000 and particle and starts and starts the SM (2000) 2000 2000 and particle and 2000 2000 and	n 2012 2021 DEC? Poor	No information available for none warsament; previous estimates of excitings from Warslands International 2012; Projer instances and the non-bread groups of the lands of the estimates of the Warsland Warsland and Amaza distubutions and the state of the groups of the state of the state of the state of the state indicate after groups of the state of the state of the state of the state indicate after groups of the state of the state of the state of the state indicate after groups of the state of the state of the state of the state state of the groups of the state of the state of the state of the state of the state of the groups of the state of the state of the state of the state of the state of the state br>state of the state br>states of the state of the states of the states of the state of the state of the state of the states of the states of the states of the states of the states of the states of the state	70	Collex, X.J. 202. Transmersi for a Arab. The Social formational Med Data Media, M.J. 202. Social program (Section Media), pp. 1123. Social program (Section Media), 20 Amount, N.M. Showshi, S.C. Thalur, T. An, G. Ghaullery, H. S. Social Barane, N., M.S. Showshi, S.C. Thalur, T. An, G. Ghaullery, H. S. Social Methods and Methods and Social Social and Social S
449 2864 Scolopacidae	Gallinago sterura	Pintail Seipe	LC E & SZ Asia (non-bre)	C Siberla - Sen of Gilvetak	Inductions - 32 maintend China, Talware, 3 to Philippines, Windowska	Ead Alain Australization Flyway — Pressured to bread predicemently in mattern half of Starks.	205 215 21,200 LBD,30 Equat spinare for result information to assume population size estimate.	2020 2029 Uninceen No idea	The BIC samples regards a decreasing trend for 2005-2019 (J.BBR) and own 3 generations 2005-2019 (J.BBR)) and with a methode decrease over 2008-2019 (J.BBR), Line regarded 2005-2019 (J.BBR)) and with a methode decrease over 2008-2019 (J.BBR), and a sequence the second second second second second second second second second Theorem, it is not considered representation of the population. ARC is not appropriate to mention the tore of this regatic species.	30,000	Largendam, T. Mandar, T. & Yang, J. (2021) Physy Treat analysis and a set of the set
450 2885 Scolopacidae	Gailinago megala	Swinhoe's Snipe	LC CAsis (bre)	Ci Shorin, N Mongolu, SF Rateis & M China	5 & T India & Lo S manifold China, Talwan, 12 Asia to N Australia	Castral Asian Rymay	Basical from particularity of 2020 2020 To 2020 by Revenue of al. (2020) 2020 40,000 40,000 hours on one of al. (2020) 2020 40,000 40,000 hours of an extension of an extension of a parallelites and by Revenue et al. (2020)	d 2012 2021 Unknown No Idea	No information available for a new assessment, provided astimute of decising fram Westands International (2013, Revly cansulated in the non-brending granula.	400	Prevenue, CP, Manchus, T, and Sent, D. 1996. The Mark Waterhold Comus 1987-1993. distribution of one of the Mark Sent Mark Mark Mark Mark Mark 2007 And Sent Mark Mark Mark Mark Mark Mark Mark Mark
782 2859 Scolopacidae	Gallinago gallinago	Common Snipe	LC gallinago, E & SE Asia (non-bre)	N C Aula to Kamchatka, W Aleutians	Indochina, E mainland China, Taiwan, S Korea, S Japan, Philippines, W Indonesia	East Asian-Australianian Flyway	No information available for a new assessment, previous estimate from 1994 (Poss and 2014) 2017 2019, 101 an answord 171 (2014 an answord 171 (2014 to 2012 2015 2012)) of 122 (49 to 222 in 2015-2012) on southward migration (Census based data on migratory	an 2012 2021 Unknown No Idea	No information available for a new assessment; previous estimate from 1904 (Rose and Sont, 1994).	10,000	2.500 Rose, P.M. and Scott, D.A. 1994. Waterboal Population Estimates. IWR8 Rose, P.M. and Scott, D.A. 1994. Waterboal Population Estimates. IWR8 http://wpp.wetlands.org/explore/10051/182 Publication 29. Simbridge, UK.
471 2876 Scolopacidae	Lymnocryptes minimus	Jack Snipe	LC E, SE Asia (non-bre)	C & E Siberia	5 China, Wetnam	East Asian-Australasian Fiyoway	shonibirds br NBR. 2001 2001 1 10,000 Best gurns	2012 2021 Unknown No idea	No information available for a new assessment; previous estimate of deciming from Wetlands International (2012). Poorly censused in the non-breeding grounds.	100	
679 2878 Scolopacidae	Phalaropus lobatus	Red-necked Phalarope	LE NE Asia (bre)	C & E Sheria	Pelagic, E Indonesia to Philippines, W Melanesia, Sri Lanka, Malapia	East Asian-Australiasian Flyway Population addred in NPEL	205 201 20,00 20,000 Genus based	2012 2011 Unknown No idea	No information available for a new assessment; previous estimate of deciving from Wellands international (2012), Offshore species in the non-breeding grounds and not compared.	2,500	Resters, B.J., Prinker, R.A., Witten, R., Bayner, D.J., Camera, K.J., Kawana, M., Washier, L. Land Wolter, O. (20) Eliforetics of the Land An-Andratasa Physica propulation estimation for 25 Nation registry shortering data and the star- Uspublished regist for the dynamic and the Substanmin to Mark Summary Star Andralis, Matheman, Vitana Andralis, Salaman, Vitana Andralis, Salaman, Vitana
584 2880 Sontopolidae	Xenus dinereus	Tenk Sadgiger	SZ E, SZ Asak & Australia (rum Sre)	Burnet E & C Shares	Takaan, Induction, Inducesia, New Galwan, NY, Y & W Australia	East Aster-Australisten Tyway	Paraliza adminis di YA20 Non Walanch babunatardi (YA2) sharak sharakada ya	n 20 2023 2014 DEC Beaucosa	Convex at al (2024) upper 4 significant dealers of the population in AU 2021 to 2024. More most or anyon, constraints by Convex 4 and (2022) densing approximation to be of the significant dealers of the signif	500	Stadia CT, Stadia BE, Marry NI, Wilson HE, Regen CJ, Chennes HS, Cabilita MS, Marrier MM, Stadia MS, Stad
588 2881 Scolopacidae	Actifis hypoleucos	Common Sandpiper	LC E & SZ Asia to Oceania (non-ine)	C Aux, E & C Steinis, NE mainland China to Kamchatlas, Sakhalin & Japan, Kores, Taiwa	inderbina, 50 mainland China, Japan, Talearn, Malaysia, Indonesia, Philippines, New Gastree, Australia	East Alam-Australian Rywy	200 203 26,00 Skipp sprint print sprint solution of 500 km Skipp Statistic (200, km st	2011 2020 57A Poor	The BIC paragine segrets as unsertaine trend follow in the stable range for 2011-2020 (2019), a stable trend for 2 protocolars. 2021 2020 (12084), and as increasing trend between 2012 2022 (12011), although this model is a forget increasing of an widely dispersid spectra. Based on the greatsh need of the last 2012 error, the papadiation is projected in descense 3 2012 - 10 protocolars compared in the appaddence in 2012. Law reprint an unknown, from the XRC-sugget only a small properties of descense for the papadation is maintened.	1,900	Evagendem, T. Mandhav, T. & Naga, S., (2022) Proprint Production Structures (National Structures) and Structures (National Structures) (National Struct
576 2883 Scolopacidae	Trings ochropus	Green Sandpiper	LC E & SE Asia (non-bre)	EC Sberia, NE China	Indobina, Malaysia, Philippines, 52 mainland China, Talwan, S Japan, Kona	East Alan-Australasian Hynny	2807 2008 20,000 380,000 Bed pres	2011 2020 51A Peor	The MRE analysis region is encentral to treat fullying in the stable range for 2021.2020 (1) RMEs and the 2 dimensional Stable 2020 (1) RME (and a stable treat for 2020-2020 (1) RMEs and the 2 dimensional stable (2) RME (and a stable treat for 2020-2020 (2) RMEs (and a segment only a star glucostant) and the stable (2) RMEs (and a stable stable (2) RMEs (2)	1,000	Implicit Total Struct CL 10 Total Struct CL 1
501 2885 Scolopacidae	Tringa brevipes	Grep-tailed Tattler	NT C.&. C.Sharia (bre)	NC & ME Sherin, Kambasha, N Karil h	tedonesia, Philippines, New Guines, Australia	East Asian Australianian Figuray — Olion placed in genes Trings.	Rescal from prefuse software of 2020 (Moderah International, 2023) Section of many 2020 2020 RUBO Rupot Sport and an application of control (Jacob Jacob Manual African United Academ Manual Academ Man	et 2373 2024 55A Beacone	General et al (2014) report no decine of the population in AU 3273 to 2014. No trend automation from net of its range to provide an overall assessment.	700	Clamars RJ, Ragen RJ, Nanars RD, Goldal K, Miloto DT, Saver R, Bandol K, Miloto S, Marson J, Miloto M, Savalina K, Malars DK, Walars J, Marson J, Miloto S, Marson J, Savalina K, Malars J, Marson J,
592 2885 Scolopacidae	Tringa incana	Wandering Tattler	LC N N America (bre)	Far Eastern Russia, 5 Alaska E to Yukon, 5 British Colombia	SW USA, W Mexico, Ecuador, Galapagos, C & S Pacific Is, NE Australia	Central Pacific Plyway Othen placed in genus Trings.	2012 2012 20,000 25,000 Best gams No information available for a new assessment; previous estimate from Andres et al. (2012); Chuketka probably low 2004 of breeding pairs (apport al 2012).	2003 2012 Unknown No Idea		250	Andren, B.A., Smith, P.A., Mornien, R.I.G., Gortis-Twener, C.L., Breuen, S.C. and Str. Yan, C.A. 2022. Population estimates of bards: Neurosci schedules, 2022. This (C.A. 2022. Populations and models, 2022). http://seps.wellands.org/septent/2023/2022 Withor Funder-Constructional Information Constructions and Constructional Information Construction, 2020. http://seps.wellands.org/septent/2023/2022 Withor Funder-Construction.com/septent/2023/2022. http://seps.wellands.org/septent/2023/2022. http://septent/2023/2022. http://septent
550 2889 Scolopacidae	Trings erythropus	Spotted Redshank	LC E, SE Asia (non-bre)	N Sževis	Talwan, 52 mainland China, Induchina, Thalland, Myanmar, Malaysia	East Alar-Australian Flywy	208 208 2,000 2,000 fayer quiner	2006 2025 Unknown No Mes	The BMC analysis regards as constants from 64 foling in the increasing range for 2005 7033 (2) 2017, uncentration folicity in the density range over 2 presentions 2005 7023 (2) 2017, uncentration of 2018 2012 (2) 2019, 2019, 2011, 2017, 2018) (2) 2019, 2017, 2018, 2012 (2) 2019, 20	250	key 14 hrsp C. U. K. Brager, W. N. 12021 Marginel Canadia and J. New Papalitish Tools of the statistic stream (New York Stream) and the statistic Bill Ref. 5 doi: 10.1016/94.10094. Legendam, 1. Markur, 1. 5 Ref. 7, 12011 Mark Stream (New York Stream) and Stream (New York Stream) and Stream (New York Stream) Ref. 7, 12011 Mark Stream (New York Stream) and Stream (New York Stream) Ref. 7, 12011 Mark Stream (New York Stream) and Stream (New York Stream) Ref. 7, 12011 Mark Stream (New York Stream) Ref.
567 2880 Scolopaddae	Tringa nebularia	Common Greenshank	LE E.S.E.Asia, Australia (para Inn)	C Ada, 12 Sharira ta famihaka	C, 27 Ana Indonesia & Anatolia	End Alter Australiater Flynny	Reveal from protos estimate al 105,000 from Workshow (2000), based on 2000 2010 110,000 100,000 from spream ergen ergines restince (based on exceptionid source of browing using and densed by manuser of al (2006)	7 2011 2020 RC Geed	The WG complex spectra decreasing trend for 2013 2020 [D 2020], and a stable trend our 2 mean effective 2020 2020 [D 2020] and a mean life "1995/2020 [D 2020], Barel on the parallel stab of the local 2 parallel, the parallel mean life in the local 2 parallel line (α = 0.000	1,100	Councer, 5, Auges 2, Names 4, Board 1, Malen CPC, Store F, Benferd Marine K, Baller A, Store A, Marie A, Male A, Color C, Carger A, Benferd Marine K, Baller A, Chine A, Chiller A, Store J, Carger A, Benferd Marring K, Baller A, Store A, Marke A, Store S, Store J, Store J, Store M, Baller A, Store
556 2892 Scolopacidae	Tringa totanus	Common Redshank	LC ussuriensis, 5 & 52 Asia (non-bre)	Mongolia E to Mandhuria, Russian Far East	5 & SZ Asia	Central Asian Ryway	No information available for a new assessment; previous estimate (Netlands Internation 2002 2002 21,000 100,000 Best guess 2002). The species aconot be distinguished from other populations in the field in mon- bending range and will require breading season populations are assessments.	al, 2012 2021 Unknown No idea	No information available for a new assessment; previous estimate from 1294 (Rose and Scott, 1394). The species cannot be distinguished from other populations in the field in its non-breeding range and will require breeding season trend assessments.	1,000	State, 7 M. and Scott, DA. 1094. Witherfood Pepulation Estimates. INRI Welfands International. (2021) Waterhold Pepulation Estimates - Third Editors. Welfands International. (2022) Waterhold Respulation Estimates - Third Editors. Welfands International Estimates - Third Estimates - Third Estimates - Third
557 2892 Scolopacidae	Tringa totanus	Common Redshank	LC terrignotae	E China (5 Marchuria)	22 & I. Asia	East Asian-Australiation Figurey	No information available for a new assessment; previous estimate (Wetlands Internation 2000): Burker: 2002: Exer, Asian-Australiasian Piyway population (Perimpiante and Craggi 2002 2002 20,000 100,000 Best guess	al, 2012 2021 Unknown No Idea	No information available for a new assessment; previous estimate from 1994 (Rose and Scott, 1994). The species cannot be distinguished from other populations in the field in its	1.000	Ress, P.M. and South, D.A. 1994. Waterfood Population Estimates. INRE 2019 241 and anti-sector and address international (2002) Waterbold Population Estimates - Third Edition. Weblands International Obbil Series No 32. Wapentingen, The http://wap.wetlands.org/englow/2006/207
	-		10				and and autor set per products in the field in the number of any or of all require breading waters and will require breading waters	. AD DEA	Scot, 1999, Interpretent action of assorganised from other populations in the tests in its non-breeding range and will require breeding season trend assessments.		229 Publication 29. Similarity, UK. Ziston, Willowich International Global Jones No. 12. Wagereigen, The http://opp.wetlands.org/arq/arq/200/257 Robbindards.

		Red List 	Breeding Range (bre)	Non-breeding Range (non-bre)	Flywwy/Biogengraphic Bagion Population Notes	Size Start Size End Minimum Maximum Estimate Year Year size size quality No information available for	Trend	Start Year Trend End Year Trend Code Code			abdid Trend references URE
558 2892 Scolopacidae Tringa totanus	Common Redshank	LC craggi	NW Xinjiang	SE Asia and/or E China?	Eastern Paleardic	No information available for 2002 2002 20,000 100,000 Best guess literational, 2003.) The spec field in its non-breeding rang	a new assessment; previous estimate from 2002 (Wetlands des cannot be distinguished from other populations in the e and will require breeding season size assessments.	2012 2021 Unknown No idea	No information available for a new assessment; previous estimate from 1994 (Rose and Scott, 1994). The species cannot be distinguished from other populations in the field in its non-breeding range and will require breeding season trend assessments.	1,000	220 Rane, P.M. and Scott, D.A. 1994. Waterfool Repulation Estimates. WHB Publication 20.3 IMminlips, UK. http://wpp.wetlands.org/englony/2000/ Publication 20.3 Imminlips, UK. http://wpp.wetlands.org/englony/2000/
									The NVC analysis reports a decreasing trend for 2012-2020 (0.5075), over 3 generations 2000- 2020 (0.5053) and a stable trend for 2002-2020 (0.5042). Based on the smoothed imputed tratals, the population has decreased by XSC (n.1.1 to 20 years, it. an 1 and generations. Based on the growth rate of the last 20 years, the population is projected to decrease by 48% in 3		Barriford, M.J., Welkin, D.G., Barcerko, Y.G., 2005. Langendoen, T., Mandkur, T. & Nage, S., (2022) Physexy trend analyses based on Migratory Storebriefs of the East Asian-Acutralisatis Physexy-Population data from the Asian Waterbrief Census from the period of 2017-2022. Define Statement and Important Stark. Wellands International - Cozenia, Nensen,
581 2893 Scolopacidae Tringa glareola	Wood Sandpiper	LC E, SE Asia & Australia (non-bre)	C & E Siberia to Kamchatka, Commander Is, NE China	Indochina, 5 mainland China, Taiwan, Indonesia, Philippines, Australia	East Asian-Australiasian Flyway	Revised from previous estima 2005 2016 130,000 130,000 Expert opinion estimate (use ground) by Hensen et al. (20	te of 100,000 individuals (Barmford et al. 2008), based on d analyses of distribution and density on the breeding 161.	2011 2020 DEC Poor	on the groupsh rate of the last 20 years, the population is projected to decrease by 4EX in 3 generations compared to the population levels in 2021. Low reported numbers from the AWC suggest only a small proportion of the population is monitored. Therefore, it is not	1,300	policition: Wellands International, Wagnelingen, The Netherhonds, Song F-H, E.D., Fuller, R-A., Watkins, D., Begner, D.J., Chemme, R.S., Nemana, M., 200 Parge, C. U.T., Wang PFY, Yu Y (2021) Ecological Convelation of 20 Years "Population Technical Minimizing Waterbrick in Score Early, Scoth China Jane." They population estimates for 27 Hold registry should a policy. https://wpp.wetlands.org/neplore/2024/
									considered representative of the population. Sung et al. (2021) report a 57% decline of population between 2005-2027 in MX, with a 137% increase in the previous decade; while in TW, U et al. (2021) report a decline between 2026-2027.		Tool. Tool: 10.2183/Hev.2022.05005/EU et al. 2022.13/Heven Teor Year Uspabilished regord for the Department of the Environment. Birdlufe Bird Court 2021. Anoual Ingort. Character Wild Bird Federation, Takess Margin Parket States Uspabilished regord states Enderscharts Species Research Institute, Takess Margin Parket States Margin Parket States Margin Parket States
563 2394 Scolopacidee Tringe stagnatilis	Marsh Sandpiper	LC E, 32 Asia, Deserte (non-bre)	Sharis in N. China	Manifed Chen, Talman, Indonésia, Indonésia, Rhilippines, Australia	East Auto-Autoritation Ryany	Ranad San protos editos 205 208 120,00 120,00 Red pres Ranar et al (2016	ee of 200,000 -1,000,000 individuals (Bernford et al. 2008) eding range & density estimation of the population) by	2011 2020 STA Peer	Converse and a [2020] report a significant dedine of the population in AU 2027 in 2014 of 2028, and a 2027 in part in a significant design and 2028 and 2027 in part in AU 2029. The approximation of the approximation of the AU 2020 in the AU 2020	1,300	Chemis, R. Ngari, D., House, R., Guball, C., Molto, CD, Taoy P, Marcin, Radierly ML, Showara, N. Song, C. S. Wang, K. S. Song, C. S. Song, M. Sang, S. Song, S.
						(Wetlands International, 2012	fer of 400-600 individuals in 2011 1, About EID-950 briefs writter in 12 Asia, umurweyed areas in		Limited count information across the fiyang provides variable trend results. The trend assumement for the population of SIXA's based on limited increasing counts during anothered registrion on Jaropa CO (Jaw Szo Nicel). MNR the trend based on limited non- burneding with many modest an appending locarage population Space of at 2020; EV		Weiners Weinerstein und Weinersen, für eine Einsteinen Weiners Weinersteinen Umpersonen, für einfördende Mage 184, ander 1, für eine Steiner
		EN REAsia (bre)	Sakhulin in & W Chlorith Soa N & E & S Australia	RE India, Bargledonh, Myanmar, Thaland, Malay Peninsula, Sumatra N & E Australia, New Guines, E Indonesia	Eed Asia-Audralasia Nywy Audrána	2010 2010 900 1,200 Depart species Retrine and equipacity and a straight of the species of th	6 indi, Yangkoz and Dongling in Sept/Oct 2015 (Pang et al. 17 Oct 2020 (Jeung et al. 2020).	2014 2020 STA? Poor 2012 2021 Unkingen No idre	4.g on the Arguments (data in Mir contris increased from 3.0 ar 2013 to 44.0 arX3 are 40.0 arX3 arX3 arX3 arX3 arX3 arX3 arX3 arX3	20	A table and huming behaviour of NaceSharen's Green Robert And Strategy Landowski Noroga Barket Weeken NaceSharen (2021) Weeken NaceSharen (2021) Weeken NaceSharen (2021) Weeken NaceSharen (2021) Weeken NaceSharen (2021) Weeken NaceSharen (2021) Weeken NaceSharen (2021) Weeken NaceSharen (2021) Weeken NaceSharen (2021) Weeken NaceSharen (2021) Orenanden Kong Statest (2021) Weeken NaceSharen (2021) Weeken NaceSharen (2021) Weeken NaceSharen (2021) Orenanden Kong Statest (2021) Weeken NaceSharen (2021) Weeken NaceSharen (2021) Weeken (2021) Weeken (2021)
	Oriental Pratincole	LC Australia, New Guinea, E Indonesia	r in c in a Massana S Siberia, NE Morgolia, E mainland China, Taiwan, Japan, Indochina, Philippines	St Asia, indonesia, New Guinea, Australia, Philippines?	Factor mana	2002 2008 2,080 anguo ensignes 2002). 2006 2,080,000 2,880,000 2,880,000 Cemus based International(2006).		2012 2017 STA? Poor	In AU a short-term flat trajectory reported for 2012-2017 (Clemens et al., 2019). Trend across rest of range unknown.	1,000	Editors. Weliards international, Wavestioners. The Retherlands. mmp//papermissional proportion (mail) 7,200 Welands international. (2004) Waterbird Reputation Estimates - Fourth Editors. Weliards international. (2004) Waterbird Reputation Estimates - Fourth Editors. http://wap.wellands.org/replane/1176/ 1005/1004/1004/1004/1004/1004/1004/1004/
1294 2837 Laridae Anous stolidus	Brown Noddy	LC pfeatus	Seychelles & Madagascar E to N Australia, Polynesia, Hawaii, Easter Is, Bonin Is	Indian & Pacific Oceans	Indian and Pacific Opeans	2001 2008 1,000,000 1,000,001 Best guess 2002).		2980 2025 INC Poor	Population fluctuating with oceanic conditions. In JP (Ministry of the Environment Japan. 2021) breeding numbers increased from 1980 to 2025 as per analysis of the Japanese	20,000	Menitry of the Environment Japan. 2021. Maritering site 12024 & Small Natural 2020 Salehof Scorey. 2024-2025 Bennary Happen. Ministry of the Environment, Natural Scorement Hauras, Natural Homes, Center, Japan.
1297 2019 Laridae Anous minutus	Black Noddy	LC minutus	NE Australia. New Guinea. 5 & SW Pacific Is		Autrilais	2022).		2012 2021 Unknown No idea	Seabird Colony Database. No information available for a new assessment. Offshore species in the non-breeding		Natural Environment Bureau, Rodownsty Center, Apan. Edition. Welands International. Wageningen, The Netherlands. 20,000 http://wpp.wellands.org/wplonr/3202
1258 2939 Laridae Anous minutus	Black Noddy	LC worcesteri	Islands in Sulu Sea (Philippines, Borneo)	Sulu Sea (Philippines, Borneo)	Indo-Malay	1904 2022 J J In estimate No population size assessment	nt (Rose and Scott, 1994). Information inadequate to develop ail and nonvirustration	2012 2022 Unknown No idea	amunds and not pressured No information available for a new assessment; previous estimate from 1994 (Rose and Creat 1994)	4	Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB Rose, P.M. and Scott, D.A. 1994. Waterfood Population Estimates. WRB
1215 246 Laider Bjenlags aðhuðis	tadus Silvenar	CN 1827Au	F Polition, N.B. I Tolda, Bargladech, Mpairmer, penalsky activat along Moleceg Base		luis Miny	standing dia strategi kan ben ben dia strategi ben ben ben dia strategi ben ben dia strategi ben di strategi ben dia strategi ben dia strategi ben di strategi	endered 2020, de reard endere is based on endere andere in the second second second second second de la film based on the second second second second de la film based on the second second second second de la film based on the second second second second second de la film based on the second second second second second de la film based on the second second second second second de la film based on the second second second second second de la film based on the second second second second second de la film based on the second second second second second de la film based on the second second second second de la film based on the second second second second de la film based on the second second second second de la film based on the second second second second de la film based on the second second de la film based de la film based de la film based on the second second de la film based de la film based de la film based on de la film based de la film ba	201 233 022 Research	The gap is animated to have decised by EX, (23.4-63.20) new three generations (24) pre-fab into the 2023 regulations of nonlog (24.4.2.2024, 3.4.6.4.4.4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	æ	 S. S. M. A. Same, S. Doing, & Models, & O. Schrister, 2000. States of Wardenhammen, S. Schrister, M. Schrieb, and Schrister, 1997. 2004. Weinleich Stremator, S. Schrister, Schrister, S. Schrister, Schrister, S. Schrister, S. Schrister, S. Schrister, S. Schrister, S. Schrister, Schrister, S. Schrister, Schrister, S. Schrister, S. Schrister, S. Schrister, S. Schrister, Schrin, Schrister, Schrister, Schrister, Schrister, Schrister, Sc
128 299 kindar Saundenken saundenk	Seunders's Guil	VU REAM((m)	South Bores, Gaussi Mill & C.Onve	Support, South Result, if \hat{k} is matchined China, Tenson, Vationer	Ead Asian Australian Nyway	1120 Section 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	with sample statistical functions of the statistical state of a solution in the 3.5 the statistical state of the	202 201 RC Resensible	The province estimates the terroging equivalent to 21,000 32,000 indicated, denied from a properties estimate of 21,000 modes in control and them a strain of the estimates of the other properties in the estimate of 21,000 modes in control and the estimates of the other based on the estimates of 21,000 modes in the estimates of the other based on the strain of the other strain of the estimates of the other strain of the estimates of the other properties of the estimates of the strain and the estimates of the other strain of the other st	340	And N.S. 2013. Browing regulations hand of the Standard regal Jacob Models, S.J., Nu, Y., Yang, L. Nu, Y., Xu, Y., Li, W. S., Li, Y. S. S., Wang, J. S., Wang
1134 2956 Laridae Rissa tridactyla	Black-legged Kittiwake	VU pollicaris, W Pacific (bre)	NE Siberia, Kamchatka, Sea of Okhotsk, Kuril Is	N Pacific	Eastern Paleardic	2995 2995 4,800,000 4,800,001 Best guess (2996).	a new assessment; previous estimate from del Hoyo et al.	2012 2021 Unknown No Idea	No information available for a new assessment; previous estimate from 1994 (Rose and Scott, 1994).	48,000	Rese, P.M. and Sozet, J. L, dol. 1994. Watefool Population Estimates. 1888 World Yolum 3: House To A 1994. Watefool Population Estimates. 1888 Publication 25. Simbridge, UK
									The BWC analysis (Langendoen et al. 2021) reports a decreasing trend for 2006-2015 (0.9191) and a moderately increasing trend over 3 generations 1993-2025 (1.0061) and 1989-2025		Wellands International Gobal Series No 12. Wageningen, The Netherlands. Sell 2022. State of India's Birch Sectioner: Biown-headed Guil Photometeches Insuranteches
1083 2959 Laridae Larva brunnicephalus	Brown-headed Gull	LC C Asia (bre)	Mountains of 52 Asia	Coasts of 5 Aeia, Indechine, 5 Chine & W to Anabaro Penimula	Central Asian Flywwy	2006 2006 100,000 200,000 Best guess bitemational (2006)	a new assessment; provious estimate from Wetlands	2005 2025 DEC Remonable	(1222) Same on the greater has of the last 20 years, the population is projected to decrement by BKC in 2 generations compared to the population levels in 2206. Insideparts/considering in convergin in sume control/regions over the larger terms. In N tend is uncertained with a deciding theorem and a larger demined level of -72.4 (2) (38 2000).	1,400	Oronopsiula loronopsiula Dirge (Jewan Standarch And Jewan) Brag (J. Annuel an 2021 D.GL, Welfarch International, (2020) Waderlow Royalatin Edunation - Faucht Langenden T, Mander T, & Kong, J. (2021) Hyper Stend and Jesuaria to Tallina: Welfarch International, Wagerlow, The Methodized. Each term In An emit Anales Consult Inter Special (2012) 2020. Deliver Methodis International, Wagerlow, The Methodized. Each term In An emit Methodi Consult Inter Special (2012) 2020. Deliver Methodis International, Wagerlow, The Methodized. Packter Welfarch International, Wagerlow, The Methodized.
1102 2960 Laridae Larus ridibundus	Black-headed Gull	LC E & SE Asia (non-bre)	C Asia to Kambatka, NC Olma	E & X. Anis, N. Australia	East Alter-Autoritation Flywy	2001 2001 100.000 1.000.001 Best evens 2020.	exellable. I Pub 2026 during coastal counts of the mainland (Choi et al., JAG in 2026-2020), based on Winter Waterbird Census of	2011 2020 57A Poor	part of the senge (Erecle Interventioned 2021). In KL, the type default of the SL Network 2002-2021, continuous theorem (Interventioned 2022). The SLC containing the sense of the SLC Containing the sense of the SLC Containing the SLC Contai	20,000	 Lagedowin, T. Marchen, T. & Sang, J. (2021) Types trade analyzes hand in data sets in the standard data. Stark Bragemeng, The Mark Marchen, 2014, C. A. 11, J. & Kar, W. 1, 2020. Dires Canell Waterhol Genus Report 2020 Marchen, S. Sang, S.
1012 2022 Leidee Lanus lähtiyeetus	Pallas's Gull	LC C Asia (bre)	C Ann E to L Ballanh, 3 to Tiles	Canada Palotan, India, Sri Lanka, Bargiadon, Mysomar	Central Asian Ryway	2027 2202 20,002 20,002 Berligners Social 2006	a new assessment, providual estimate from 1354 (hour and	2011 2020 DEC Peer	The status of the ratio bandling projection is along the ratio of the induce solutionization of the transformation of the transformation of the transformation of the solution of the ratio of the end of the solution of the	1,000	Barge GG, Dong-Pau, Lunck, N., King Kang, D., King, D
1111 2973 Landee Lanux mitidus	Relict Gull	VU CAsia (Inv)	Indiated solutions on Islan C Asia NC Dime	E Olma (Tanjo manij South Torea	Entern Tolandic	2720 2721 33,000 32,020 Berlgara		2011 2015 GEC Poor	The species baseds in sensitiv lakes across Central Asia and are not properly arrowed. Water lead change are riser result in Antridage and list of breading the payodes. On long tree during strength of the same handling that in Chandrals the payother threads from the same strength of the same strength of the same strength of the same strength of the 154,C17 = 322.15 to 4,260 in 222.5 jamp§ from 221.7 jbending nonlines have declined in the list years at Didus, another major ats, due to lake shrinkage (Fin et al. 227.)	220	Saing day and a final science fields a Marine Marco Resort (Source Source Sourc
1024 2980 Laridee Lerus cossimution	Black-tailed Gull	LC E Avia	Casels 28 Brooks, Japan, Barne, 8 Chine	E Asia Partific coast N Again to NC Olive See	End Auto-Autolisium Ryway	201 205 1,330,00 1,300,00 Berl para Witter Weterbird Canva of V	n new statesument; providou estimate from Malling and Lanson ndrg psyclation is 33,332 (between 3215-3232), based on Iones by NBR.	2011 2020 Unknown No Idea	The NC analysis (Largendese et al., 2021) regords a stable torsef for 2021 2020 (SIR59) and as increasing tende over 2005 2020 (SIR59). The trend is based on only 2 causative (prod over 2005 2020) (SIR59). The trend is based on only 2 causative (prod over 2005 (SIR59)) (SIR59)	11,000	Lagedan, T, Madan, T, Kang, JD, 2021 (Nyan Yundi adaya haraf of dark with Ankan Matani Consum Min Registration and a strategy of all 2012 202 (Original publicity): Withing International (Nyangarenge, This Mathanda, San Matani, San M
2037 2964 Laridae Larus canus	Mew Gulf	LC kamtschatschensis	NE Sberia	Counts I, SE Ania	Eastern Relearchic Two subspectra wheter in E Asia (Mourea, N in 185, 2025).	No rescrit population summar 2001 2012 21,000 100,000 Best gamma in HS, + mass of 15,544 indian Winter Waterford Census of 1	nent; previous estimate from Kushlan et al. (2022). duals (7,279 to 24,576 in 2016-2020) reported based on the Ioma by MIBR.	2011 2020 Unknown No Kee	The BIC analysis reports an occurstain brand with an increasing tendency for 2011 2020 (10004) and for 2000 2020 (10002). The trend is hand on only 2 countries (IB and IP) and statistically uncertain. Therefore, it is not considered representative of the population.	1,000	Eablan, man A, Minima J. Stellung, Kalina Yanon, Ma Ogo, Langendom, T, Mandier, T. & Nago, S., (2021) Ryway treet analysis and a static sci. National Carolina Line Static Sci. National Carolina, Line Static Sci. National Carolina, National Carolina, National Sci. National Carolina, National Sci. National Carolina, National National, National Sci. National Carolina, National Sci. National Sci. National Sci. National Carolina, National Sci. National Sci. Natio
1058 2994 Laridae Larus smithsonianus	Arctic Herring Gull	LC vegae	Taymyr to Chukotka & Anadyr, NE China	W Pacific S to Japan, Korea, Talwan, and S mainland China	Possibly merits full specific status. Includes weakly defined birulai from N Sterian blands. Larus argentatus and L. smitheorianus (the latter includ mongilicus) (del Hoyo and Coller 2049) were protoubly lumped as L. rap fields in termational (2014) Species Exhibits Larus argentatus	Exymp: to New No population size assessment for a set of the standard set of the set of	nt (Rose and Scott, 1994). KR mean of 46,651 (40,144 to 33,177 r Waterbird Census of Korea by NBR.	2012 2021 Unknown No idea	No information available for a new assessment; previous estimate from 1294 (Rose and Scott, 1994). Trend in KR for 2011-2020 is STA, based on Winter Waterbird Census of Korea by NBR.	-4	Ress, 7.8. and Sect. D.A. S294. Waterfield Population Estimates. 1888 Nag.//app.wetlands.org/implum/2007 Publication 23 Stateshop, OK
1009 2994 Laridae Larus smithsonianus	Arctic Herring Gull	LC mongolicus	SE Altai & L Baikal to Morgolia & W coast of Korea	China, S Korea	Population added in WPE3. Larus argentatus and L. smithsonianus (the la East Aulan-Australasian Piyway vegae and mongolicus) (del Horps and Collar 2024) were previously lumpe		a new assessment; previous estimate from Yesou (2001). In 2006-2020], based on Winter Waterbird Census of Korea by	2012 2021 Unknown No idea	No information available for a new assessment; previous estimate from 2002 (Wetlands International, 2002).	630	Wellands International (2022) Waterieled Population Edimeters - Third 2025 Editors, Wellands International Global Extens No. 21. Wageningen, The Edimeters - Wellands International Global Extens No. 21. Wageningen, The
1074 2007 Landare Lana schnittingen	Staty-backed Gull	LE NEAM	Cast M Skets Cap Rassin - Gandarka - Kapan - Vadvastak	Në Aku Rufit të Tavan	(per bridde trienvalend (201) Sprin feithers Long weltwersen)	ная. В най-тенра жийий бет 50% 20% 2,000 1,000,000 бет рете 100 лися of 0.000,1006.4,100 19% 82.	s was assument, protos antimisto fran 200 (base and In 2013 2023, based on Wester Waterbol Genus of Kenn	388 205.0KC Nov	Hardenberg, July. In JP (Monitry of the Entersonned Japan. 2023) mothers discussed by EDS from 2000 to 2020 a part analysis of the Japanese Society Column Statistics and Security 41 (2020), while trend on the J2022 2020 in SA, Januar an Home Wandwald (Consult of the J2020) while have do the J2022 2020 in SA, Januar and Home Wandwald (Consult of Harva IV 2021 b) had unbiases in CA.	20,000	Interaction Description Interaction Description Description Description Interaction Description Description Description Description Interaction Description Description Description Description Description Interaction Description
1056 2998 Latidae Larus gisuorscens			Coasts Commander Is, Aleutians, Pribilofs, to Alaska 5 to Gregon	Bering Sea 5 to Korea & Japan, Baja California	Central Pacific Hyway	2005 2005 422,000 422,000 Best guess		2012 2021 Unknown No idea		4,200	1200 PMI (ML C 87-200, Zeleminage LA, 2011, Colsinin of anabolish the Taul Barg and the Kani Peremula. Builetin of the SMI's RE BAS, No. 3, p. 87-200. 1,200 Birdlin Irdenational 2021 http://wpp.wetlands.org/napion/12031
1062 2999 Laridee Larus hyperborsus			Typey Henneds II to Being San, Politik Is Salahah, Sar ef Oliveih, Konsterla, Alustan, Sar Alasia	Nd Aua Peurly Innan, 1 Chris Sar, Philippine Is Malay Perinaule	Eadern Polanette Casciled in L'Agenformer, politikarien, North-weatern Politik in URT La Read Aster Australisten Flywy	42. 2005 2005 201,000 201,209 Best gaves A minimum seridentia breed colorence, with 255 20130 2015 2015 40,000 40,000 Demochanic directione, 100 Homer et al.	estimate has therefore been revised to 31,000 mature	2022 2022 Unknown No kides	In the Charlinstein send shareing burners in a blass in autointee, denting as 2012 and the digit means in 2012 2017 and the digit means in 2012 and the digit digit means in 2012 and the digit digit digit digit and and digit digit means in the digit digi	470	202 US Ruk & Wildle's Inner 2026 Http://wp.untlank.ncg/updp/m/2021 Ramer, 1, Romer, M. Janne, G. Sylen, V. Royalin, Z. & Oshim, S. 2021. Ramer, H. Romer, W. Janne, M. Shane, W. Danne, J. Shane, W. Danne, W.
									suggests a decime, anthough continues on through simultaneous counts or colonies is necessary to get a complete estimate and trend. No information available for a new assessment. There has been no recent overview of the		Angel, A. & Wateles, R.M. 2014 Report on numbers, tends and conservation. Angel, A. & Warless, R.M. 2014 Report on numbers, trends and conservation
1268 3018 Laridae Onychoprion fuscatus	Sooty Tem	LC nubilosus, Red Sea, Gulf of Aden, E to Pacific	Guif of Aden, Coastal E Africa, Indian Ocean - Madagascar - Andaman Is; Philippines - Japan	5 Indian Doran to W Pacific Ocean	Indian and Pacific Ossams	2003 2012 18,200,000 18,200,000 Expert opinion. The overall estimate for this p		2012 2021 Unknown No idea	subspecies in the western Indian Ocean since Feare et al. who estimated some populations to be increasing while others decreased, in numbers, but most trends remain unknown.	182,000	45,500 status of tropical seabird species included in the Agreement. Project report to status of tropical seabird species included in the Agreement. Project report to http://wpp.wetlands.org/explore/127%/ Wetlands International.
1270 3018 Laridae Onychoprion fuscatus	Sooty Tem	LC nubilosus, Indonesia	C Indonesia (range uncertain)	Indian to Pacific Gosan		umed within 2002 2021 -1 -1 No estimate No population size assessme	nt (Wetlands International, 2002).	2012 2021 Unknown No Idea	No information available for a new assessment; previous estimate from 2002 (Wetlands International, 2002). No information available for a new assessment; previous trend from 2022 fluctuating	-4	Wellends International, D2023 Waterbord Population Extensions. Third http://wpp.wellands.org/englone/1227/j. Schlitzs, Wellends International (2023) Waterbord Population Extensions. The Wellends International (2023) Waterbord Population Extensions. http://wpp.wellands.org/englone/1227/j. Wellends International (2023) Waterbord Population Extensions. Mellends International (2023) Waterbord Population Extensions. http://wpp.wellands.org/englone/1227/j.
1271 3018 Laridae Onychoprion fuscatus	Sooty Tem	LC servatus	New Guinea, Australia, New Caledonia	Tropical Pacific Ocean	Autrilais	2005 2011 1,200,000 1,500,000 Best guess No information available for	summers, provide escitate (westinds international,	2012 2021 Unknown No idea	No information available for a new assessment; previous trend from 2012 fluctuating Patientiands International 20131	13,400	Methodiskinds. 2012) Watehol Population Edmands - PMb Wetlands International. 2012) Watehol Reputation Edmands - PMb Staty/upgs wetlands or gloregion/2020; 2010 -

Pop Taxo-	Scientific Name	Common Name	Red Population Name	Breeding Ranes (bre)	Non-breeding Range (non-bre)	Flyway/Biogeographic Region	Population Notes	Size Start Size End Minimum Ma Year Year size size	Assimum Estimate	Size Notes	Start Tear Treed	Ind Year Trend Co	de Trend Quality	Trend Notes	threshold 0.75 % ab	reshold Trend references
• Inclines				_										No information available for a new assessment; previous estimate from 2012 was probably increasing (Wetlands International 2002).		
1262 3019 Laridae	Onychoprion anaethetus		LC anaethetus	S Japan, Taiwan, Philippines, Indonesia, New Guinea, Australia	SW Paofic to NE Indian Ocean	East Asian-Australasian Plyway	described forms rogeni (N Western Australia) and novaehollandiae (Queensland to 5			No information available for a new assessment; previous estimate (Wetlands International, 2003)				No information available for a new assessment; previous estimate from 2012 was probably invessive Wetlands International 2007) No information available for a new assessment; previous estimate from 1994 (Rose and	30,000	2,500
1254 3019 Laridae	Onythoprion anaethetus		LC anaethetus (rogersi)	N Western Australia	SW Pacific to NE Indian Ocean	Australasia	Australial currently synonymized with nominate: further study desirable. described forms rozeni (N Western Australia) and roysehollandiae (Queensland to S			No population size assessment (Rose and Scott, 2994).	2012	2021 Unknown		Scott 1994). No information available for a new assessment: previous estimate from 1994 (Rose and	-1	Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWR8 ⁻² Publication 29. Slimbridge. UK Rose, P.M. and Scott. D.A. 1994. Waterfowl Population Estimates. IWR8
1265 3019 Laridae	Onythoprion anaethetus	Bridled Tern	LC anaethetus (novaehollandiae)	Queensland to 5 Australia, New Caledonia	SW Pacific to NE Indian Ocean	Australasia	Australial currently synonymized with nominate: further study desirable.			No population size assessment (Rose and Scott, 1994).		2021 Unknown		Scott. 1994).	-1	Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWRE Publication 12 Simbridge. UK Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWRE Publication 29. Simbridge, UK
1241 3021 Laridae	Stemula albifrons	Little Tern	LC pusila	NE India, Myanmar, Sumatra, Java	Indian Oogan & 52 Asia	Indo-Malay				No information available for a new assessment; previous estimate from Wetlands International (2006).	2012			No population trend estimate exists (Rose and Scott, 1994).	710	180 Hole, P.M. and Scott, D.A. 1994. Wateroal Population Estimates. Web Publication 29. Slimbridge, UK.
1242 3021 Laridae	Stemula albifrons	Little Tern	LC sinensis	E & SE Asia to Australia, Sri Lanka	22 Asia-Australia	East Asian-Australasian Plyway		1993 1993 10,000	100,000 Best guess		2012	2021 Unknown	No idea	No information available for a new assessment; previous trend from 2012 decreasing (Wetlands International, 20012).	1,000	250
1243 3021 Laridae	Stemula albifrons	Little Tern	LC placens	E Australia & N & E Taumania	Australia, New Italiand	Australiasia		2020 2020 1,000	2.000 Expert opinion	The subspaces places not readly identifiable in the field. The subspaces has been separated from 5. a. sinensis by del Hoyo & Collar (2014) and an estimate proposed by Mahon et al. (2023).	2012	2021 DEC	Reasonable	In AU, as per Mahon et al (2021), "monitored populations in NDW have declined as steeply in the last three generations that there would all have been a substantial decline even if populations in Queenslend, Victoria and Tasmania were stable."	15	Mahon P, McDougell A, Woshler EJ, Menkhonst P, Carrey M, Garnett ST (20 4 Tasman Little Term Sternals abliftms placens. In The Action Plan for Australian Birch 2020. (Eds S Granett and GB Baker) pp. 319–322. CSRO Publishing, Melbourne.
1145 3029 Laridae	Gelochelidon nilotica	Common Gull-billed Tern	LC affinis	E & IZ China	32 & 5 Asia, N Australia	East Asian-Australasian Flywey	Higgers & Davies (1990) and others (see Rodgers 3 et al. (2020) consider the identity of regards of this species in Al-astralia as most likely to be affins. Not considered in WPD.	2994 2021 20,000	100,000 Best guess	No recert population assessment is available; previous estimate by Perennou et al. (1994). The NGC count totals for IR, MY and PH were around 727-5,222 between 2005-2020.	2012	2021 Unknown	No idea	The MIC analysis reports an uncertain term failing in the stable range for 2012-2020 (05046) and in proximality theringer than $for 2008-2020$ (2020), based on the growth rate of the last 20 years, the population has in projected to decrease by 746 in 3 generations compared to the population have in 2012. Although counter at from 3 countries (RAM and R), the termed is only based on 9711 and attitually uncertain. Therefore, it is not considered expressential rest.	1,000	Langendoen, T., Mundkar, T. & Nagy, S. (2021) Flyway trend analyses base 200 data from the Akian Waterbield Cansus from the period of 2017-3228. Cell publication. Watlands International, Wageningen, The Netherlands.
1144 3030 Laridae	Gelochelidon macrotana	Australian Gull-billed Tem	LC Australia (bre)	Australia	Australia, New Guinea, E Indonesia, Timor Leite	Australasia	Gelochelidon nilotica and G. macrotarsa (del Noyo and Collar 2014) were previously placed in the genus Stema and lumped as 5. nilotica (see BirdUne International (2016) Species facisheet: Gelochelidon macrotarsa.)	2004 2004 25,000	100,000 Best guess	No information available for a new assessment; previous estimate (Wetlands International, 2006).	2012	2017 INC		In AU long-term (1983-2017) no significant thrend, medium term (1997 to 2017) increasing, short -term trajectory 2012 to 2017 up (Clemens et al., 2019). Trend across rest of range unknown.	1,000	Clemens R, Driessen J, Ehreke G (2029) 'Australian Bird Index Phase 2 – 250 Developing Waterbird Indices for National Reporting'. Report to the Department of the Environment and Energy. Canberra.
1160 3031 Laridae	Hydroprogre caspia	Caspian Tern	LC E & SZ Asia (non-bre)	C Asia, C Siberia, E China	E mainland China, Talwan, Indochina	East Asian-Australasian Flyway		2987 1991 10,000	25,000 Best guess		2012	2021 Unknown	No idea	No information available for a new assessment; previous estimate from 1994 (Rose and Soutt, 1994).	250	80se, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWR8 Publication 29. Simbridge, UK
1283 3034 Laridae	Chlidonias hybrida	Whiskered Tern	LC hybrida, Transbaikalia to E China mainland & Taiwan	EC Asia, E China	Poorly known: S China, Talwan to SZ Asia	East Asian-Australasian Flyway	Here, forms indicus (E tran to N India), leggel (Sri Lanka, non-breeding) and sainhoel (Transbalkalia to E China and Talwan), all sometimes recognised, are included in nominate. Hereins & Davies (2000) and others recomise isvanica as the form breedine in Australia, and	2994 2021 -1	-1 No estimate	No population size assessment (Rose and Scott, 2994), information inadequate to develop an estimate for this very widespread and poorly studied population.	2012	2021 Unknown	No idea	No population trend estimate exists (Rose and Scott, 1994).	-4	Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWR8 ⁻¹ Publication 29. Simbnidge, UK
1285 3034 Laridae	Chlidonias hybrida	Whiskered Tern	LC javanicus	Australia	Australia, New Guinea, Moluccas, Philippines	East Asian-Australasian Flyway	Higgins & Davies (1986) and others recognise javanica as the form breeding in Australia, and consider Asian populations to be nominate hybrida. Fluviatilis (Australia) is synonymized with javanicas.	1987 1991 100,000 1	1,000,000 Best guess	No information available for a new assessment; previous estimate (Perennou et al 1994).	2012	2021 Unknown	No idea		20,000	2,500
1287 3035 Laridae	Chlidonias leucopterus	White-winged Tern	LC Asia, Australasia	E & C Siberia, N Mongolia - SE Russia, NE China	India, Sri Lanka, Indochina, S & E China to Australia, New Zealand	East Asian-Australasian Plyway		2987 2992 200,000 1	1,000,000 Best guess	No information available for a new assessment; previous estimate (Perennou et al 1994).	2012	2017 DEC?	Poor	In AU a short-term downward trajectory reported for 2012-2017 (Clemens et al., 2019). Trend across rest of range unknown.	20,000	Clemens R, Driessen J, Ehreke G (2029) 'Australian Bird Index Phase 2 – 2,500 Developing Waterbird Indices for National Reporting'. Report to the Department of the Environment and Energy, Canberra.
1163 2037 Letáse	Stema aurantia	Root Tarn	VU SÅSCAU	E Pakisan in 3 Indu, Bagai, Bagdadah, Sil Olma, Myannar, C Industria in Malang D	sta	teds Malay		2008 2015 30,000	201,000 Expert opinion	Non-species is specify an encode in its surgebuilt in the Resolutions of MCC were, the the transmitted on the encoded on the	2008	2016 DEC	Resonable	As per Bello Intervision (2011), approximation advances have an expert of bandle the field of the second of advances have been used to be been second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second second of the second	50	State of India's Banks, 2000. State of India's Bank Instatures. Hower Years State 2014 asserting a State of State of India's Banks Instatement (State State
1190 3038 Laridae			LC gracits, SE Asia				Sometimes ascribed to bangu.			No information available for a new assessment; previous estimate (Wetlands International, 2012).	2980			No information available for a new assessment; previous estimate from 1994 (Rose and Soutt, 1994). Information from 3P (Ministry of the Environment Japan. 2022) indicates breeding numbers decreasing at some colonies from 1980 to 2025 as per analysis of the		Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. WRB Publication 29. Simbridge, UK; Ministry of the Environment Japan. 2021. 110 Monitoring site 1000 & Small Island Seabird Surveys 2004-2018 Summary
	Stema dougallii	Roseate Tern	tt. gradat, se Ata	Coasts Ryukyu Is, mainland China, Talwan, S to Indonesia, E to Solomon Is, New Caledor	nia Pacific Ocean S to Australia	East Asian-Australasian Ryway	sometimes aicrosed to bange.	2004 2007 44,000	ex,000 Censos based	2012).	1980	2015 Unknown	No idea	Japanese Seabird Colony Database, but additional surveys needed. Trend across rest of ranse unknown.	440	Report. Ministry of the Environment, Natural Environment Bureau, Biodiversity Center, Japan.
1198 3038 Laridae	Stema dougallii	Roseate Tern	LC gracilu, 5 Asia	Sri Lanka Andaman Iu, SW Myanmar	Indian & Paofic Oceans	East Asian-Australasian Fiyway Indo-Malay	someomes acrose to bangs. Sometimes acrosed to korvates.	2994 2994 1	10,000 Best guess	No information available for a new assessment; previous estimate by Rose and Scott (1994).	2012	2021 Unknown	No idea	Japanese Seabird Colony Database, but additional surveys needed. Trend across rest of ranse unknown. No population trend estimate exists (Rose and Scott, 1994).	440	Report, Ministry of the Environment, Natural Environment Bureau, Biothwesitry Center, Japan, Bose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWRB
									10,000 Best guess	No information available for a new assessment; previous estimate by Rose and Scott (1994).			No idea	Japanese Seabird Colony Database, but additional surveys needed. Trend across rest of ranse unknown.	440 200 900	Report. Ministry of the Environment, Natural Environment Bureau, Biodiversity Center, Jacob Publication 23, Simbula Materical Population Estimates. INTR Publication 23, Simbula UK, 200 Publication 23, Simbula UK, 201 Publication 23, Simbula UK,
1198 3038 Laridae	Stema dougallii	Roseate Tern	LC gracilu, 5 Asia	St Larka Andones II., SD Dynamer Anstralia & Molecura II. New Zarland	telder & Ports Course Noter & Ports Course 16 Australia 1 Germania Francesca & Australia	Indo-Malay Australasia Australasia		2994 1994 1 2004 2011 90,000	20,000 Bent guess 90,000 Expert opinion 20,000 Census based	No information available for a new assessment, previous estimate by Now and Scatt (2014). No information available for a new assessment; previous estimate (Distained International, 2023. Revised from previous estimate of (64) from et al. 10960 and warranton of unbaseder.	2012	2021 Unknown 2021 Unknown	No idea	Japanes Bonic Calmp Databan, Jul Attinuari Longo naded. Tood across net of the population toord animate antih (Ros and Scatt, 1966). We population toord animate antih (Ros and Scatt, 1966). In N2 (Pa population has defined at a rate approxima (20% in three generations (Robertson et al 2027).	440 200 900	Regist, Marchy of the Construct, Nahof Charlowstell Tourison 2014 (2014) Construction (2014) Construction (2014) Construc- 2014 (2014) Construction (2014) Construction (2014) 2014 (2014) Construction (2014) Construction (2014) Construction 2014 (2014) Construction (2014) Construction (2014) Construction (2014) Construction 2014 (2014) Construction (2014) Construction (2014) Construction 2014 (2014) Construction (2014) Construction (2014) Construction 2014 (2014) Construction (20
1198 3038 Laridae 1199 3038 Laridae	Stema dougalii Stema dougalii	Roseate Tern Roseate Tern	LC gracils, 5 Aus LC gracils, Australia & Molocza is	St Larka Andones II., SD Dynamer Anstralia & Molecura II. New Zarland	Indian & Puelle Courses Indian & Puelle Courses	Indo-Malay Australasia Australasia	Senations accluded to kervates.	2394 2394 1 2004 2011 90,000 2016 2016 7,500	10,000 Best guess 90,000 Expert opinion 30,000 Census based	No information mathetic for a new assummer, produce entropy by flow and bath (2014) No information mathetic for a new assummer, produce entropy (Mitchick International, 2014). Rescale from provide antifectual of (2014) of 1, 2014 (2017) and 1, 2017 (2017) and 2017) and 2017 (2017) and 2017 (2017) and 2017) and 2017 (2017) and 2017 (2017) and 2017) and 2017 (2017) and 2017) and 2017 (2017) and 20	2012 2012	2021 Unknown 2021 Unknown	No idea	Japanese Sakahol Colong Database, but additional surveys needed. Frend access real of more solvenes. No papalation frend estimate each (Rise and Scott, 1996). Ro papalation trend estimate each (Rise and Scott, 1996) in N2 the papalation has declined at a role approaching 20% in three generations.	900	 Rest, Assochut dur Schmitten, Nachraf Dautssmittel Honnes, March March and Schmitten, Schmitten Hannes, Hannes Rest, P.M. et al. (2014). Characterization transmitten State 2014 State of the Schmitten Schmitten Schmitten Schmitten Restatements 75 Schmitten Schmitten Schmitten Restatements 75 Schmitten Schmitten Schmitten Restatements 75 Schmitten Schmitten Schmitten Schmitten Restatements 75 Schmitten Schmitten Restatements 75 Schmitten Schmitten Restatements 75 Schmitten Schmitten Restatements 75 Schmitten Restatem
159 3038 Laridae 159 3038 Laridae 1200 3039 Laridae	Stema dougalii Stema dougalii Stema striata	Roseate Tern Roseate Tern White-fronted Tern	12 gradit, 5.4xa 12 gradit, Antralia & Milocos Is 14 strata	St Larka Andones II., SD Dynamer Anstralia & Molecura II. New Zarland	telder & Ports Course Noter & Ports Course 16 Australia 1 Germania Francesca & Australia	Indo-Malay Australasia Australasia	Senations accluded to kervates.	2394 2394 1 2004 2011 90,000 2016 2016 7,500	20,000 Best guess 90,000 Depert opinion 20,000 Census based -2 No estimate	No information manifolds for a new assummer, province entropy by flow and bath (2014) No information manifolds for a new assummer, province entropy (Mithinsh International, 2013) Research from province information of (2014) of all 2014 (gamma and and any and 2012 information and (2014) of 2014 (gamma and and any and 2012 information and (2014) of 2014 (gamma and and any and 2012 information and (2014) of 2014 (gamma and any and any and 2012 information and (2014) of 2014 (gamma and any and any and 2014 information and (2014) of 2014 (gamma and any and any and 2014 information and (2014) of 2014 (gamma and any any and any and any and any any and any any and any any and any any and any and any and any and any and any and any any and any any and any any and any	2012 2012 2018	2021 Unknown 2021 Unknown 2026 DEC 2021 Unknown	No idea No idea Good	Japanes Banc Clamp Database, Jat and Kimur Longes natified. The datasets net of the population toord antimate antis (Pass and Kostt, 1966). We population toord antimate antis (Pass and Kost, 1966). In N2 Pap public too National entry (Pass and Kost, 1966). National and a statistical data of a state approaching 20% in these powersions (Mathemation and 2007).	900	 Rest. Matching of the Longence Technology and the Section 2014 (2014) Rest, M. K. and K. S. 2015. Without Hompsteins Contents, MSM 2014 (2014) Rest, M. K. and K. S. 2014. Without Hompsteins Contents, MSM 2014 (2014) Rest, M. K. and K. S. 2014. Without Hompsteins Contents, MSM 2014 (2014) Rest, M. K. and K. S. 2014 (2014) Rest, M. K. and K. S. 2014. Without Hompsteins Contents, MSM 2014 (2014) Rest, M. K. and K. S. 2014 (2014) Rest, M. K. and K. J. 2014. Without Hompstein Contents, MSM 2014 (2014) Rest, M. K. and K. J. 2014. Without Hompstein Contents, MSM 2014 (2014) Rest, M. K. and K. J. 2014. Without Hompstein Contents, MSM 2014 (2014) Rest, M. K. and K. J. 2014. Without Hompstein Contents, MSM 2014 (2014) Rest, M. K. and K. J. 2014. Without Hompstein Contents, MSM 2014 (2014) Rest, M. Kongenstein, K. S. 2014 (2014) Rest, M. Kongenstein, K. S. 2014 (2014) Rest, M. Kongenstein, K. 2014 (2014)
118 338 Laridae 119 338 Laridae 1200 339 Laridae 1204 3040 Laridae	Stema drogažii Stema drogažii Stema striata Stema sumatrana	Rosato Tern Rosato Tern White-Fonted Tern	12 gradu, 5 Ann 12 gradu, Avandu & Molazan II 14 skola 12 anatoma	Sri Lanka Andrean N., 199 Myanow Andrean B. New Zasimi M. Markan M. M. Santan D. Santan, Mangaran J. Tanalad Chen, Tanan J. Japan S. & F. Auraha, 197 Marka S.	India & Rushi Casan India & Rushi Casan K. Austrik 1 Spanniand Spannesis (Australia M. Withdam Disen, Mahyan, Isainese, Tor N. & E. Australa, 2017 April 10.	Indo-Malay Autoritaria Autoritaria	Senations accluded to kervates.	1094 2094 1 2004 2011 90,000 2016 2016 7,000 2094 2012 -2	20,000 Best guess 90,000 Expert opinion 30,000 Census based -1 No extension 70,000 Best guess	No information manifolds for a new assummer, province entropy by flow and bath (2014) No information manifolds for a new assummer, province entropy (Mithinsh International, 2013) Research from province information of (2014) of all 2014 (gamma and and any and 2012 information and (2014) of 2014 (gamma and and any and 2012 information and (2014) of 2014 (gamma and and any and 2012 information and (2014) of 2014 (gamma and any and any and 2012 information and (2014) of 2014 (gamma and any and any and 2014 information and (2014) of 2014 (gamma and any and any and 2014 information and (2014) of 2014 (gamma and any any and any and any and any any and any any and any any and any any and any and any and any and any and any and any any and any any and any any and any	2012 2012 2995 2995	2021 Unknown 2022 Unknown 2025 DEC 2021 Unknown 2021 Unknown	No idea No idea Good No idea	Amount of the second se	900 150 -1	 Rapet, March V, Marchan, Kahod Zhaonomi, Kano J. 2000. Second Science Sci
1108 3038 Laridae 1109 3038 Laridae 1200 3039 Laridae 1201 3040 Laridae 1202 3040 Laridae	Stema dougelii Stema dougelii Stema striata Stema sunatrana Stema hurundo	Rosate Tern Rosate Tern White Fonted Tern Elisch-rapid Tern Common Tern	12 gradu, 5 Ann 12 gradu, Avandu & Milousa II 14 strate 15 languardi 15 languardi	Sr Unite Roferen II., 199 Mynow Anteriola Moharan II. New Javieri Marina Lawardi, 199 Mynow, Rollypere, Lawarder Chen, Tanas, Layar S. & Lawardi, 197 Mello, 1	India & Rusch Cases India & Rusch Cases If Australia 1 Speenfand Speenfand Speenfand Speenfand I Australia Daeen, Stategen, Nationale, Stategen, Stat & E Fundanik, Stategen, St	Indo-Malay Autoritasia Autoritasia Indo-Malay End Auto-Autoritakian Physery	Zennetime accrited to binutes.	1994 1 2004 2011 90,000 2015 2005 7,300 2084 2021 -1 2084 2022 -1 2084 2026 40,000	12,000 Best guess 92,000 Expert opinion 32,000 Census based -2 No extimute 70,000 Best guess 120,000 Best guess	No information manifolds for a new assummer, province entropy by flow and bath (2014) No information manifolds for a new assummer, province entropy (Mithinsh International, 2013) Research from province information of (2014) of all 2014 (gamma and and any and 2012 information and (2014) of 2014 (gamma and and any and 2012 information and (2014) of 2014 (gamma and and any and 2012 information and (2014) of 2014 (gamma and any and any and 2012 information and (2014) of 2014 (gamma and any and any and 2014 information and (2014) of 2014 (gamma and any and any and 2014 information and (2014) of 2014 (gamma and any any and any and any and any any and any any and any any and any any and any and any and any and any and any and any any and any any and any any and any	2012 2012 1996 2012 2012	2021 Unknown 2022 Unknown 2025 DEC 2021 Unknown 2021 Unknown	No idea No idea Ro idea Scod No idea No idea	Reperturbations, Colong Database, La database a loss possibles (La database est et al est est est est est est est est est est	900 150 -1 460	 Rest, March Markov, M. Kanno, K. Kaluf, Sansana H. Sansan, S. Sansana, San
128 328 Lordes 129 3285 Lordes 120 3293 Lordes 120 324 John 120 324 John 120 324 Lordes 120 324 Lordes 120 324 Lordes	Stema dougelii Stema dougelii Stema striata Stema sunatrana Stema hurundo	Researce Term Researce Term White-Searcher Term Black-respect Term Commens Term Common Term	LC gradh,5.466 LC gradh,5.466 LC gradh,5.466 XT strate XT strate XE surgetnese XE temperature XE temperature XE temperature XE temperature XE temperature	M Lanka Kohana N, 19 M Symow Andreas N, 19 M Symow Read and Solation N The Zanka Kohana N, 19 M Symon S, Sanaka J Chan, Shana S, Saya S, K. Shana K, M Mula S, M Shana S, La M Chan Mauntan W Monglis S to Kahata, That, Sahan	Mathac & Rushin Channel Mathac & Rushin Channel Mathac & Rushin Channel Mathac & Rushin Channel Mathac & Rushing and Stranspiller Stranspiller Stranspiller Mathace Channel, Mathagenes, Mathagenes, Store M. & El Australie S. 2017 Austrice In Mathace Channel Mathace Channel	inde Malay Australiana Australiana Inde Malay Tant Austra Australianan Pipuny Cantol Austra Pipuny	Benefitina actified to binueles. In 1972 Dis population belonged to one angle population (New Scient & Lyfe Australie). Benefit in 1973 to Latika, org.unicoser (Dimandens, D. & Wandagold, U. In 1973).	1904 1 2014 2014 80.80 2015 2015 2015 2014 2015 2015 2015 2015 2015 2016 2015 2015 2017 2016 2015 2018 2016 2015	10,000 Best guess 90,000 Depart opinion 20,000 Cemas based -2 No estimate -2 No estimate -3,000 Best guess 1,000,001 Best guess	No information manifolds for a new assummer, proteins entrands by files and bath (2014) No information malifields for a new assummer, proteins entrands (Mitlends International, 2014) Annual from process assiming of (2014) of 1.2010 (2017 means valuation to 1.2016 2018) malerkan. Respectives an entrance entry (2014) of 1.2010 (2017 means valuation to 1.2016 2018) malerkan. Respectives an entrance entry (2014) of 1.2010 (2017 means valuation to 1.2016 2018) malerkan. Respectives an entrance entry (2014) of 1.2010 (2017 means valuation to 1.2016 2018) malerkan. Respectives an entrance entry (2014 of 2.2017) the information to indexed to 1.2016 2018) malerkan. Respectives an entrance entry (2014 of 2.2017), information to indexed to 1.2016 2018) Respectives an entrance entry (2014 of 2.2017), information to indexed to 1.2016 2018) Respectives an entrance entry (2014 of 2.2017), information to indexed to 1.2016 2018) Respectives and entrance entry (2014 of 2.2017), information to indexed to 1.2016 2018) Respectives and entrance entry (2014 of 2.2017), information to indexed to 1.2016 2018) Respectives and entrance entry (2014 of 2.2017), information to indexed to 1.2016 2018) Respectives and entrance entry (2014) and the 1.2017 of 1.2017 2018 (2014) Respectives and entrance entry (2014 of 2.2017), information to indexed to 1.2016 2018) Respectives and entrance entry (2014 of 2.2017) 2018 (2014) Respectives and the intervent in	2012 2012 2006 2012 2012 2012	2022 Unknown 2023 Unknown 2026 DEC 2022 Unknown 2021 Unknown 2023 DEC	 No idea No idea Good No idea No idea No idea No idea 	Internet Config Distance, it and information investige studies that and internet studies of the	900 150 -1 460 1,000	 Rest, March of the Longence R. March Characterist Banes, S. S. Stark, S. S. Stark, S. S. S. S. S. Stark, S. S. S. S. S. Stark, S. S. S. S. S. S. Stark, S. /li>
109 2011 Lindice 109 2012 Lindice 120 2013 Lindice 120 2014 Lindice 121 2014 Lindice 122 2014 Lindice	Serre dragelti Serre atragete Serre atrade Serre atrade Serre atrade Serre atrade	Rauster Tern Assesse Tern Webberfunder Tern Genessen Tern Genessen Tern Ander Tern	12 grafis, Akora (k 12 presis, Akora (k 13 stass 14 unstanza 15 unstanza 16 unstanza 17 thetanza 16 unstanza 17 thetanza 18 thetanza 19 thetanza	M Lanka Kolman h, 10 Mjanow Andreka Salama h Me zalami M Lanka Kolman, Majagang, Jaminina Olim, Tanas, 13par S 2 Kanang, Im Andra M Salama Sa M Ono Manatan M Minglin Sa Kahim, Tang Sahar	Mathac & Rushin Channel Mathac & Rushin Channel Mathac & Rushin Channel Mathac & Rushin Channel Mathac & Rushing and Stranspiller Stranspiller Stranspiller Mathace Channel, Mathagenes, Mathagenes, Store M. & El Australie S. 2017 Austrice In Mathace Channel Mathace Channel	Indu Malay Antoniana Antoniana Indu Malay Indu Malay Cantol Anton Paper Cantol Anton Paper	Benefitina actified to binueles. In 1972 Dis population belonged to one angle population (New Scient & Lyfe Australie). Benefit in 1973 to Latika, org.unicoser (Dimandens, D. & Wandagold, U. In 1973).	398 1 398 201 8.00 398 202 3.00 398 203 3.00 398 203 3.00 398 203 3.00 398 203 3.00 398 203 3.00 203 203 3.00	12,50 Bet gen 16,50 Dependent opnise 16,50 Consultant 1,50 Dependent 1,50 Bet gene 1,50,50 Bet gene 2,550 Bet gene	 Ne information analytic for a new assessment, proteins antimate by fatus and bath (2014) Ne information analytic for a new assessment, proteins antimate (Mitchick) international, 2014 Annald Fam proteins antimate of (2014) of 1, 2000 (1,000 means walvalue) to 7,2000 (2016) and start to 7,2000 (2016) and the 1,2000 (2016)	2012 2012 2002 2002 2012 2012 2012	2022 Unknown 2023 Unknown 2026 DEC 2022 Unknown 2021 Unknown 2023 DEC	 No idea No idea Good No idea No idea No idea No idea No idea No idea Reanable 	International Control of States, Lead Antimum Leaders and additional Antimes and Additional Add	900 150 -1 460 1,000	 Rest, March Mark, M. S. 2015. Water and Statistical Statistics and S
109 2021 Leidee 109 2021 Leidee 200 2020 Leidee 202 2020 Leidee 202 2020 Leidee 202 2020 Leidee	Serra drogeli Serra drogeli Serra drodeli Serra kondi Serra kondi Serra kondi	Raadie Tein Anneed Tein Back-regard Tein Consens Tein Consens Tein Accis Tein Rack-backed Tein	10 periks. A ken mini & Minkesses is 12 periks. A ken mini & Minkesses is 13 stratus 14 instatus 15 instatus 16 instatus 17 stratus 18 instatus 19 stratus 10 instatus 11 stratus 12 stratus & 2 facus (inst) 13 kt 5 data	M Lanke Andersen h. 19 M Symmer Ansersiska Malancean h. Marken ka	Adata Rank Casan Adata Casan Adata Casan Semata S Antrala Xautrala Casan Xautrala Casan, Malayana, Nati Agata Casan Xautrala Casan, Malayana, Nati Agata Casan Xautrala Casan Adata Casan Adata Casan	indu holiy Antoniana Antoniana Indu holiay Canto Anton Antoniana Proper Canto Anton Antoniana Proper Canto Anton Antoniana Property Antoniana Canto Antonia Antoniana Canto Antonia Antonia Canto Antonia Antonia Canto Antonia Canto Antonia Antonia Canto Antonia Antonia Canto Antonia Antonia Canto Antonia Antoni	Benefitina actified to binuelle. In 1972 Dis population belonged to one angle population (New Scient & Lyfe Australie).	398 1 398 201 8.00 398 202 3.00 398 203 3.00 398 203 3.00 398 203 3.00 398 203 3.00 398 203 3.00 203 203 3.00	12,50 Bet gen 16,50 Dependent opnise 16,50 Consultant 1,50 Dependent 1,50 Bet gene 1,50,50 Bet gene 2,550 Bet gene	No information manifolds for a new assummet, proteine antimate by files and bath (2014). No information manifolds for a new assummet, proteine antimate (Mitchick International, 2014). Noted from protein antification of a large strength of large strength of large strength of a large strength of a large strength of a large strength of large s	2012 2012 2022 2022 2022 2022 2022 2022	2021 Unknown 2021 Unknown 2026 DEC 2021 Unknown 2021 Unknown 2022 Unknown 2023 EEC 2020 DEC	 No idea No idea Good No idea No idea No idea No idea No idea No idea Reanable 	Internet means. The second sec	500 130 -4 20,000 220	 Rest, Associety of the Longence Rest Mark Science Rest, Barry M. 2019. Rest, M. Rest, M. Rest, M. 2019. Structure Rest, D. 2019. Structure Rest, M. 2019. Rest, M. Rest, M. Rest, M. 2019. Structure Rest, M. 2019. Rest, M. Rest, M. 2019. Structure Rest, M. 2019. Structure Rest, M. 2019. Rest, M. 2019. Structure Rest, M. 2019. Struc
109 2021 Leidee 109 2021 Leidee 200 2020 Leidee 202 2020 Leidee 202 2020 Leidee 202 2020 Leidee	Serra drogeli Serra drogeli Serra drodeli Serra kondi Serra kondi Serra kondi	Raadie Tein Anneed Tein Back-regard Tein Consens Tein Consens Tein Accis Tein Rack-backed Tein	10 periks. A ken mini & Minkesses is 12 periks. A ken mini & Minkesses is 13 strats 14 semptement 15 instratement 16 instratement 17 strats 18 instratement 19 stratsment 10 instratement 11 instratement 12 stratsment & E heasts (hes) 13 1.5 Stratement	M Lanke Andersen h. 19 M Symmer Ansersiska Malancean h. Marken ka	Adata Rank Dawa Adata Dawa	indu holiy Antoniana Antoniana Indu holiay Canto Anton Antoniana Proper Canto Anton Antoniana Proper Canto Anton Antoniana Property Antoniana Canto Antonia Antoniana Canto Antonia Antonia Canto Antonia Antonia Canto Antonia Canto Antonia Antonia Canto Antonia Antonia Canto Antonia Antonia Canto Antonia Antoni	Benefitina actified to binuelle. In 1972 Dis population belonged to one angle population (New Scient & Lyfe Australie).	100 1 200 200 100 200 200 100 200 200 100 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200	1.0.0 Keigen KEB bertenten JOD Constant JOD Keigen JOD Keigen JOD Keigen JOD Keigen	Adversion analytic for some analysis of particle adversion (adversion (2012 2012 2022 2022 2022 2022 2022 2022	2021 Unitarian 2022 Unitarian 2026 OC 2021 Unitarian 2021 Unitarian 2025 OC 2020 OC 2020 OC	 No des No des So des So des No des No des No des No des No des Nor Nor 	International Control of States, Lead Antimum Leaders and additional Antimes and Additional Add	500 130 -4 20,000 220	 Binking Strategy and Strategy a
100 2001 London 101 2001 London 102 2001 London 103 2001 London 104 2001 London 105 2001 London 106 2001 London	Serra droght Serra droght Serra droht Serra horolo Serra horolo Serra konolo Serra konolo Serra konolo Serra konolo Serra konolo Serra konolo	Raadie Tein Anneed Tein Back-regard Tein Consens Tein Consens Tein Accis Tein Rack-backed Tein	10 purch: A 40 12 purch: A 400 mit & Mitchana 1x 12 purch: A 400 mit & Mitchana 1x 12 mutthane 12 mutthane 12 mutthane 12 mutthane 13 mutthane 14 mutthane 15 mutthane 16 mutthane 17 mutthane 18 Mit A America & E Amaria (Int) 19 mutthane 10 mutthane 11 mutthane 12 mutthane 13 mutthane 14 mutthane 15 mutthane 16 mutthane 17 mutthane 18 mutthane 19 mutthane 10 mutthane 11 mutthane 12 mutthane 13 mutthane 14 mutthane 15 mutthane 16 mutthane 17 mutthane 18 mutthane 19 mutthane 10 mutthane 10 mutthane 11 mutthane <td< td=""><td>S I tarks in Obsers 1, 10 Upsense Ansers 1, 20 Upsense S I School Source, Solargen, S I Source, S I Sparse, S I</td><td> Mate & Ruch Daws Mate & Ruch Daws Status & Ruch Daws Status & Ruch Daws Status & Ruch Daws Status Autority Status & Status</td><td>indo Malay Antoniana Antoniana Indo Malay Indo Malay Cantol Antoniana Papay Cantol Antoniana Papay Cantol Antoniana Papay</td><td>Benefitina actified to binuelle. In 1972 Dis population belonged to one angle population (New Scient & Lyfe Australie).</td><td>100 1 200 200 100 200 200 100 200 200 100 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200</td><td>1.0.0 Keigen KEB bertenten JOD Constant JOD Keigen JOD Keigen JOD Keigen JOD Keigen</td><td>In elementaria analazia fera sama anazameng puntana anima hegi hata anal bata (punta) In alama analazia fera sama anazameng puntana anima hegi hata anal bata (punta) In alama analazia fera sama anazameng puntana anima hegi hata anal bata (punta) In alama analazia fera sama anazameng puntana anima hegi hata anal bata (punta) In alama analazia fera sama anazameng puntana anima hegi hata anal bata (punta) In alama analazia fera sama anazameng puntana anima hegi hata anal bata (punta) In alama analazia fera sama anazameng puntana anima hegi hata anal bata (punta) In alama anana anima kata hegi haga and punta) hataka puntana anima hegi hata anal bata (punta) In alama anana anima hegi hata and punta) hataka puntana anima hegi hata anal bata (punta) In alama anana hegi hata ana danaka hata (punta) hataka punta) In alama anana hata hegi hata anal bata (punta) hataka punta) In alama anana hata hata hata (punta) hataka punta) hataka punta) In alama anana hata hata hata (punta) hataka punta) hataka punt</td><td>80 30 30 30 30 30 30 30 30</td><td>2021 Unitarian 2022 Unitarian 2026 OC 2021 Unitarian 2021 Unitarian 2025 OC 2020 OC 2020 OC</td><td>A state A /td><td>Internet internet entities team in the constraint of the second s</td><td>500 130 -4 20,000 220</td><td> Barton Markan, K. Markan, K. Markan, Kanan, K. Kanan,</td></td<>	S I tarks in Obsers 1, 10 Upsense Ansers 1, 20 Upsense S I School Source, Solargen, S I Source, S I Sparse, S I	 Mate & Ruch Daws Mate & Ruch Daws Status & Ruch Daws Status & Ruch Daws Status & Ruch Daws Status Autority Status & Status	indo Malay Antoniana Antoniana Indo Malay Indo Malay Cantol Antoniana Papay Cantol Antoniana Papay Cantol Antoniana Papay	Benefitina actified to binuelle. In 1972 Dis population belonged to one angle population (New Scient & Lyfe Australie).	100 1 200 200 100 200 200 100 200 200 100 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200 200	1.0.0 Keigen KEB bertenten JOD Constant JOD Keigen JOD Keigen JOD Keigen JOD Keigen	In elementaria analazia fera sama anazameng puntana anima hegi hata anal bata (punta) In alama analazia fera sama anazameng puntana anima hegi hata anal bata (punta) In alama analazia fera sama anazameng puntana anima hegi hata anal bata (punta) In alama analazia fera sama anazameng puntana anima hegi hata anal bata (punta) In alama analazia fera sama anazameng puntana anima hegi hata anal bata (punta) In alama analazia fera sama anazameng puntana anima hegi hata anal bata (punta) In alama analazia fera sama anazameng puntana anima hegi hata anal bata (punta) In alama anana anima kata hegi haga and punta) hataka puntana anima hegi hata anal bata (punta) In alama anana anima hegi hata and punta) hataka puntana anima hegi hata anal bata (punta) In alama anana hegi hata ana danaka hata (punta) hataka punta) In alama anana hata hegi hata anal bata (punta) hataka punta) In alama anana hata hata hata (punta) hataka punta) hataka punta) In alama anana hata hata hata (punta) hataka punta) hataka punt	80 30 30 30 30 30 30 30 30	2021 Unitarian 2022 Unitarian 2026 OC 2021 Unitarian 2021 Unitarian 2025 OC 2020 OC 2020 OC	A state A	Internet internet entities team in the constraint of the second s	500 130 -4 20,000 220	 Barton Markan, K. Markan, K. Markan, Kanan, K. Kanan,

.000	2,500		Wetlands International. (2012) Waterbird Population Estimates – Fifth Edition: Wetlands International Waterbirds. The Netherlands	http://wpp.wetlands.org/explore/3274/1262
-1	-1	Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWRB Publication 29. Simbridge. UK	Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWRB Publication 29. Simbridge 18	http://wpp.wetlands.org/explore/3274/1264
-1	-1	Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWRB Publication 29. Simbridge. UK.	Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWRE Publication 29. Simbridge. UK.	http://wpp.wetlands.org/explore/3274/1265
710	180		Wetlands International. (2002) Waterbird Population Estimates - Third Edition. Wetlands International Global Series No 22. Wageningen, The Netherlands.	http://wpp.wetlands.org/explore/3263/1241
,000	250			http://wpp.wetlands.org/explore/3263/1242
15	4	Mahon P, McDougell A, Wonkler EJ, Menkhont P, Carey M, Gamett ST (2021) Taman Little Tern Sternula abritmen placens. In The Action Plan for Australian Birch 2020. [Eds ST Genett and GB Baker] pp. 315–322. CSRD Publishing Melbourne.	http://www.environment.gov.au/biodivenity/bhreatened/nominations/Instig bib-species/iterna-abliftms-aisensis; Malon P, McDougall A, Woehler EJ, Menkhont P, Caretta TJ (2021) Jamana Little Ten Sentral abliften placens. In The Action Plan for Australian Birch 2020. [tds ST Garnett and GB Baker] pp. 312–332. CSRD Publishing, Melbourne.	http://wpp.wetlands.org/explore/3263/1243
,000	250	Langendoen, T., Mundiur, T. & Nagy, S. (2022) Plyway trend analyses based on data from the Aaian Waterbird Census from the period of 2087-2020. Online publication. Wellands International, Wageningen, The Netherlands.	Langardoen, T., Mundiuz, T. & Nagy, S. (2022) Flyway trend analyses based on data from the Asian Waterbird Census from the period of 2987-2020. Online publication. Wellands International, Wageningen, The Netherlands.	http://wpp.wetlands.org/explore/3244/1145
,000,	250	Clemens R, Driessen J, Ehmke G (2029) 'Australian Bird Index Phase 2 – Developing Waterbird Indices for National Reporting'. Report to the Department of the Environment and Energy. Canberra.	Wetlands International. (2006) Waterbird Population Estimates - Fourth Edition. Wetlands International. Wageningen, The Netherlands.	http://wpp.wetlands.org/explore/11164/1144
250	65	Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. WRB Publication 29. Simbnidge, UK	Perennou, C. P., Mundkur, T. and Scott, D.A. 1994. The Asian Waterfowl Census 2087-1991: distribution and status of Asian waterfowl. WRB Spec. Publ. No. 24. AWB Spec. Publ. No. 86. Slimbridge, UK and Kuala Lumpur, Malaysia.	http://wpp.wetlands.org/explore/3245/1160
-1	-1	Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWRB Publication 29. Simbridge, UK	Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWRB Publication 29. Simbridge, UK.	http://wpp.wetlands.org/explore/3277/1283
,000	2,500		24. AWB Spec. Publ. No. 85. Slimbridge, UK and Kuala Lumpur, Malaysia.	http://wpp.wetlands.org/explore/3277/1285
,000	2,500	Clemens R, Driessen J, Ehmke G (2029) 'Australian Bird Index Phase 2 – Developing Waterbird Indices for National Reporting'. Report to the Department of the Environment and Energy, Camberra.	Perennou, C.P., Mundkur, T. and Scott, D.A. 1994. The Asian Waterford Census 1987-1991: distribution and status of Asian waterford. IWR8 Spec. Publ. No. 24. AWB Spec. Publ. No. 85. Simbridge, UK and Kuala Lumpur, Malaysia.	http://wpp.wetlands.org/explore/3278/1287
550	140	State of Ind. 9. State. 2010. State of Ind. Viete A State & State & Ton State anomice, Analysis of Higgs/Wave constrained match in A system where the planesed 2010. Apr 2020, State & Homestein 2021 which a	Bolds Hermitiani within 2013, Mandhu, T., Langaolau, T. and Walne, B. Juli, 2017. <i>In Acade Waterial Class 2012</i> , 2017. A Control 1999. A Control of Control (Control (Contro)	http://wpwetlands.org/ngiture/1266/1863
440		Rose, P.M. and Scott, D.A. 1994. West-fixed Population Estimates. WHB Publication 29 Subminding, UK, Watning of the Entrovement Japan. 2021. Monitoring site 1000 & Small bland Seabird Surveys 2004-2018 Summary Report. Ministry of the Entrement, Natural Environment Bureau, Biodiversity Centre. Japan.	Wetlands International. (2012) Waterbird Population Estimates – Fifth Edition. Wetlands International. Wageningen, The Netherlands.	http://wpp.wetlands.org/explore/1253/1190
200	25	Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWRB Publication 29. Slimbridee. UK.	Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWRB Publication 29. Simbridge. UK. Wellands International. (2012) Waterbird Population Estimates – Pith	http://wpp.wetlands.org/explore/3253/1198
900	230	Publication 29. Slimbridee, UK.	Wetlands International. (2012) Waterbird Population Estimates – Fifth Edition. Wetlands International. Waterbird Population Estimates.	http://wpp.wetlands.org/explore/3253/1199
150	40	Robertson, H.A., Baird, K., Dowell, C.F., Litter, G.P., Hichmangh, R.A., Makely, C.M., Mochen, N., O'Donnell, C.F.J., Sagar, P.M., Scalide, B.P. and Taylor, G.A. (2017) Conversation status of New Zawlard bend, 2018. New Zawlard Thomas Classification Series 13: Organizment of Conservation, Wellington; Wonley E. Jakar G.R., Samara S. (2012) New Zawland Vellington; Wonley E. Jakar G.R., Samara S. (2012) New Zawland Astartist Tem Zienes strato Bachman, In: The Action Fluo Fock Australian Birds 2020. Eds Gameria and Galaxien pp. 318–335. CSIC Divability, BM Mourne.	del Horps, J., Elliot, A. and Sargutal, J. (eds), 1996. Handbook of the Birds of the World Volume 3: Hostin to Aukis. Spin Edicions, Barrellona, Robertson, H.A., Barri, K., Dowellog, E.J., Elliott, G.P., Holkmough, F.A., Mahleshy, C.M., Molchtur, N., O'Donnell, C.J., Sagar, P.M., Sonleid, R.P. and Taylor, G.A. (2027) Conservation status of New Zanidan brids, 2028. New Zaland Threat Classification Series 13: Department of Conservation, Wellington	http://wpp.wetlands.org/explore/3254/1200
-1	-1	Report. Ministry of the Environment, Natural Environment Bureau, Biodiversity Center, Japan.	Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. /WRB Publication 29. Simbridge, UK.	http://wpp.wetlands.org/explore/1255/1204
460	110	Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWR8 Publication 29. Simbridge, UK	Wetlands International. (2012) Waterbird Population Estimates – Fifth Edition. Wetlands International. Waterbirden. The Netherlands.	http://wpp.wetlands.org/explore/3257/1209
,000	250	Rose, P.M. and Scott, D.A. 1994. Waterfowl Population Estimates. IWRB Publication 29. Simbridge, UK	Perennou, C.P., Mundkur, T. and Scott, D.A. 1994. The Asian Waterford Census 2987-1991: distribution and status of Asian waterford. IWR8 Spec. Publ. No. 24. AW8 Spec. Publ. No. 86. Simbridge, UK and Kuala Lumpur, Malaysia.	http://wpp.wetlands.org/explore/3257/1218
,000	20,000	Amundson, C. L., P. L. Flint, R. A. Slaths, R. M. Flatts, H. M. Wilson, W. W. Lamed, and J. B. Tucher. 2020. System-temporing jourylation change of Arctio benefings waterinters on the Arctic Costant flint on Alatak. Acad. Consensation and Ecology 24(3):18. https://doi.org/10.573/JACC 01813-420126. Mafriel, M., Mook, S. T. & Muller, M. L. 2023. Assessing reglocal appaletion of ground- nesting emarks birds in the Canadian High Arctic. Polar Research 34. https://doi.org/10.520/polar.04.2023.	Kondratyev, A. Y., Ubvienska, N. M., Shibasev, Y. V. & Vyetlein, P. S. (2020). The brending maintein of the Russian Far Latt. In Statistical of the Russian Far Latt. J. V. Rondrayev, N. M. Uhviensini, & K. W. Kansey, Ethoro, Lacandae Mildlife Service, Oltsawa, DN, Canada, pp. 37-38; Netch, J. I., Gochhiel M, Aurger J, & Garcia E. F. J. (2020). Arxii: therm (Saren paradiamal, written). In Birds of the World (S. M. Billemann, Canada, pp. 2016). Constell Lab of Derthology, Bhasa, NY, U.S. http://doi.org/10.1271/boxa.arxiv.cfl.201	http://wpp.wetlands.org/explore/3558/1220
250	65	BirdLife International 2021 website; Zóckler, C., Lwin, N. Tun, T.Z., Pfützke, S., Momberg, F., Van Der Ven, F. & Delany, S. (2020) Surveys of riverine birds along the Apsyaneously River in 2017–2019 and conservation implications. Fortial: 38: 1–35.	Wetlands International. (2002) Waterbird Population Estimates - Third Edition. Wetlands International Global Series No 12. Wageningen, The Netherlands.	http://wpp.wetlands.org/explore/3271/1256
,000	250		Wetlands International. (2012) Waterbird Population Estimates – Fifth Edition. Wetlands International. Wageningen, The Netherlands.	http://wpp.wetlands.org/explore/3249/1171
1	1	Lis, Y., Rolg, SD, Per, J., Chen, S., Lynn, D.L., Hong, CH, Wang, S., Yang, J., Shara, X., Dan, J., Yano, H. Wa, and D. Yu, S. (2020). Contring a mameritari model for the statistical statistical statistical statistical statistical statistical statistical statistical statistical statistical statistical statistical statistical statistical statistical statistical statistical Magn./Min.org/10.1016/j.honan.2020.2009.00	Since S Lea Al 1, the S Lea AL 2, the AL 2 - All 2 - AL 2	http://wpp.uutlanis.org/naplane/2251/123
,000	2,500	Clemens R, Driessen J, Ehmike G (2029) 'Australian Bird Index Phase 2 – Developing Waterbird Indices for National Reporting'. Report to the	Wetlands International. (2012) Waterbird Population Estimates – Fifth Edition, Wetlands International, Waterbirds, The Netherlands.	http://wpp.wetlands.org/explore/3250/1178