

Nr	Vetenskapligt namn	Engelskt namn	Svenskt namn	Författare/author	Titel/title	Referens/reference	År/year
1	Struthionidae	Ostriches	Strutsar				
2	<i>Struthio anderssoni</i>	East Asian Ostrich	gobistruts	Lowe, P. R. & Bate, D. M. A.	Struthious Remains from Northern China and Mongolia; with descriptions of <i>Struthio wimari</i> , <i>Struthio anderssoni</i> and <i>Struthio mongolicus</i> Spp. nov. With a Note on Remains of Carinate Birds.	Paleontologia Sinica (C) Vol. 6, Fasc. 4: 1-40.	1931.
3	Aepyornithidae	Elephant Birds	Elefantfåglar †				
4	<i>Vorombe titan</i>	Titan elephantbird	titan elefantfågel	James P. Hansford; Samuel T. Turvey	Unexpected diversity within the extinct elephant birds (Aves: Aepyornithidae) and a new identity for the world's largest bird.	Royal Society Open Science. 5 (9): 181295. doi:10.1098/rsos.181295	2018.
5	<i>Aepyornis maximus</i>	Giant Elephant Bird	jätteelefantfågel	Geoffroy Saint-Hilaire, I.	Note sur des ossements et des oeufs trouvés à Madagascar, dans des alluvions modernes, et provenant d'un oiseau gigantesque.	Comptes Rendus Hebdomadaires des Séances de l'Académie des Sciences (Paris) 32(4):101-107.	1851.
6	<i>Aepyornis hildebrandti</i>	Hildebrandt's Elephant Bird	Hildebrandts elefantfågel	Burkhardt, R.	Über Aepyornis.	Palaeont. Abhandl. von Dames & Keyser. 6:127-145. Tab. XIII-XVI.	1893.
7	<i>Mullerornis modestus</i>	Robust Elephant Bird	robust elefantfågel	Milne-Edwards, A. & Grandidier, A.	Observations sur les Aepyornis de Madagascar.	Comptes Rendus Hebdomadaires des Séances de l'Académie des Sciences (Paris) 118(3):122-127.	1894.
8	Dinornithidae	Giant Moas	Jättemoaflåglar †				
9	<i>Dinornis novaezealandiae</i>	North Island Giant Moa	nordöjättemoa	Owen, R.	(No title. Read 24/1/1843).	Proceedings of the Zoological Society of London 11:8-10.	1843.
10	<i>Dinornis robustus</i>	South Island Giant moa	sydöjättemoa	Owen, R.	(On the Dinornis (Part II), descriptive of parts of the skeleton transmitted from New Zealand since the reading of Part I).	Proceedings of the Zoological Society of London 14:46-49.	1846.
11	Megalapterygidae	Upland Moa	Högländsmoaflåglar †				
12	<i>Megalapteryx didinus</i>	Upland Moa	högländsmoa	Owen, R.	On Dinornis (Part XXIV); containing a description of the Head and Feet, with their dried Integument, of an individual of the Species <i>Dinornis didinus</i> OWEN.	Transactions of the Zoological Society of London 11:257-261. Tab. LIX-LXI. Proc. Zool. Soc. 1882: 549.	1883.
13	Emeidae	Lesser Moas	Moafåglar †				
14	<i>Anomalopteryx didiformis</i>	Little Bush Moa	buskmoa	Owen, R.	On <i>Dinornis</i> , an extinct genus of tridactyle Struthious birds, with descriptions of portions of the skeleton of five species which formerly existed in New Zealand. (Part I)	Transactions of the Zoological Society of London 3:235-275, Taf. 18-30	1844.
15	<i>Euryapteryx curtus</i>	Broad-billed Moa	kustmoa	Owen, R.	(On the Dinornis (Part II), descriptive of parts of the skeleton transmitted from New Zealand since the reading of Part I).	Proceedings of the Zoological Society of London 14:46-49.	1846.
16	<i>Pachyornis geranoides</i>	Stout-Legged Moa	Mantells moa	Owen, R.	On the remains of the gigantic and presumed extinct wingless or terrestrial birds of New Zealand (<i>Dinornis</i> and <i>Palapteryx</i>), with indication of two other genera (<i>Notornis</i> and <i>Nestor</i>).	Proceedings of the Zoological Society of London 16(180):1-11.	1848.
17	<i>Pachyornis australis</i>	Crested Moa	tofsmoa	Oliver, W. R. B.	The moas of New Zealand and Australia.	Dominion Museum Bulletin No. 15. Dominion Museum, Wellington. ix + 206 pp.	1949.
18	<i>Pachyornis elephantopus</i>	Heavy-footed Moa	korfbent moa	Owen, R.	On Dinornis (Part VI); containing a description of the bones of the leg of <i>Dinornis (Palapteryx) struthioides</i> and of <i>Dinornis gracilis</i> OWEN.	Transactions of the Zoological Society of London 4:141-147. Tab. XLI-XLII.	1856.
19	<i>Emeus crassus</i>	Eastern Moa	lägländsmoa	Owen, R.	(On the Dinornis (Part II), descriptive of parts of the skeleton transmitted from New Zealand since the reading of Part I).		1846.
20	Anatidae	Ducks, Geese and Swans	Änder				
21	<i>Cnemiornis calcitrans</i>	South Island Goose	sydögås	Owen, R.	On Dinornis (Part X); Containing a description of the skeleton of a flightless bird indicative of a new genus and species (<i>Cnemiornis calcitrans</i> , Ow.)	Transactions of the Zoological Society of London 5(5):395-404. [Read 23 May 1865.]	1866.
22	<i>Cnemiornis gracilis</i>	North Island Goose	nordögås	Forbes, H. O.	Preliminary notice of additions to the extinct avifauna of New Zealand. (Abstract.)	Transactions and Proceedings of the New Zealand Institute 24:185-189.	1892.
23	<i>Branta hylobadistes</i>	Greater Hawaiian Goose	större hawaiiögås	Olson, S. L. & James, H. F.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part I. Non-passeriformes.	Ornithological Monographs 45:1-88, 29 figures, 5 tables. (7 June)	1991.
24	<i>Cygnus equitum</i>	Dwarf Swan	dvärgsvan	Bate, D. M. A.	On a small collection of vertebrate remains from the Har Dalam cavern, Malta, with note on a new species of the genus <i>Cygnus</i> .	Proceedings of the Zoological Society of London 1916:421-430.	1916.
25	<i>Cygnus falconeri</i>	Giant Swan	jättesvan	Parker, W. K.	Preliminary notes on some fossil birds from the Zebbug Cave, Malta.	Proceedings of the Zoological Society of London (3) 5:752-753.	1865.
26	<i>Malacorhynchos scarletti</i>	New Zealand Pink-eared Duck	nyzeeländsk zebraand	Olson, S. L.	Notes on Subfossil Anatidae from New Zealand, Including a New Species of Pink-eared Duck (<i>Malacorhynchus</i>).	Emu 77:132-135, plate 6.	1977.
27	<i>Alopochen sirabensis</i>	Lesser Madagascan Sheldgoose	madagaskamiligås	Andrews, C. W.	On some Fossil Remains of Carinate Birds from Central Madagascar.	Ibis (7) 3:343-359.	1897.
28	<i>Centromis majori</i>	Greater Madagascan Sheldgoose	madagaskargravand	Andrews, C. W.	On some Fossil Remains of Carinate Birds from Central Madagascar.	Ibis (7) 3:343-359.	1897.
29	<i>Chenonetta finschi</i>	Finsch's Duck	finschand	Van Beneden, P. J.	Un oiseau fossile nouveau des cavernes de la Nouvelle-Zélande.	Annales de la Société géologique de Belgique 2:123-130, pl. III.	1875.
30	<i>Neochen barbadiana</i>	Barbados Goose	barbadosgås	Brookorb, P.	Fossil birds from Barbados, West Indies.	Journal of the Barbados Museum and Historical Society 31(1):3-10, 1 pl.	1965.
31	<i>Anas chathamica</i>	Chatham Duck	chathamkricka	Oliver, W. R. B.	New Zealand Birds (2nd edition).	A. H. & A. W. Reed, Wellington (1974 Reprint). 1-661. [Fossil birds pp. 565-606]	1955.
32	<i>Chendytes lawi</i>	Law's Diving Goose	jätteejder	Miller, L. H.	Chendytes, a Diving Goose from the California Pleistocene.	Condor 27:145-147.	1925.
33	<i>Mergus milleneri</i>	Chatham Merganser	chathamskrake	Williams, M. Tennyson, A. J. D. & Sim, D.	Island differentiation of New Zealand's extinct mergansers (<i>Anatidae</i> : <i>Mergini</i>), with description of a new species from Chatham Island.	Wildfowl 64:3-34.	2014.
34	<i>Oxyura vantetsi</i>	New Zealand Stiff-tailed Duck	nyzeeländsk kopparand	Worthy, T. H.	A new species of <i>Oxyura</i> (Aves: Anatidae) from the New Zealand Holocene.	Memoirs of the Queensland Museum 51:259-275. (Longman Symposium).	2005.
35	<i>Biziura delatourii</i>	New Zealand Musk Duck	nyzeeländsk mys kand	Forbes, H. O.	On a recent discovery of the remains of extinct birds in New Zealand.	Nature (London) 45:416-418.	1892.
36	<i>Thambetothen chauliodous</i>	Maui Nui Moa-nalo	maui-moanalo	Olson, S. L. & Wetmore, A.	Preliminary Diagnoses of Two Extraordinary New Genera of Birds from Pleistocene Deposits in the Hawaiian Islands.	Proceedings of the Biological Society of Washington 89(18):247-258, 6 figures. (12 October)	1976.
37	<i>Thambetothen xanion</i>	Oahu Moa-nalo	oahu-moanalo	Olson, S. L. & James, H. F.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part I. Non-passeriformes.	Ornithological Monographs 45:1-88, 29 figures, 5 tables. (7 June)	1991.
38	<i>Ptaiochen pau</i>	Stumbling Moa-nalo	smalnäbbad moanalo	Olson, S. L. & James, H. F.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part I. Non-passeriformes.	Ornithological Monographs 45:1-88, 29 figures, 5 tables. (7 June)	1991.
39	<i>Chelychelynechen quassus</i>	Kauai Turtle-jawed Goose	kauai-moanalo	Olson, S. L. & James, H. F.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part I. Non-passeriformes.	Ornithological Monographs 45:1-88, 29 figures, 5 tables. (7 June)	1991.
40	<i>Talpanas lippa</i>	Kauai Mole Duck	nattand	Iwaniuk, A. N., Olson, S. L. & James, H. F.	Extraordinary cranial specialization in a new genus of extinct duck (Aves: Anseriformes) from Kauai, Hawaiian Islands.	Zootaxa 2296:47-67.	2009.
41	Megapodiidae	Megapodes	Storfotshöns				
42	<i>Mwalua walterlini</i>	-	efatestorfotshöna	Worthy, T. H., Hawkins, S., Bedford, S. & Spriggs, M.	Avifauna from the Teouma Lapita Site, Efate Island, Vanuatu, including a New Genus and Species of Megapode	Pacific Science 69(2): 205-254.	2015.
43	<i>Megapodius alimentum</i>	Consumed Megapode	lapitastorfotshöna	Steadman, D. W.	New species and records of birds (Aves: Megapodiidae, Columbidae) from an Archaeological site on Lifuka, Tonga.	Proceedings of the Biological Society of Washington 102:537-552.	1989.
44	<i>Megapodius moistructor</i>	Pile-builder Megapode	nykaledonsk storfotshöna	Balouet, J.-C. & Olson, S. L.	Fossil birds from late Quaternary deposits in New Caledonia.	Smithsonian Contributions to Zoology 469: 38 pp.	1989.
45	<i>Megapodius amissus</i>	Viti Levu Scrubfowl	fijistorfotshöna	Worthy, T. H.	The fossil megapodes (Aves: Megapodiidae) of Fiji with descriptions of a new genus and two new species.	Journal of the Royal Society of New Zealand 30(4):337-364.	2000.
46	Sylviornithidae	New Caledonian Giant Scrubfowl	Mastodonhöns †				
47	<i>Megavitiornis altirostris</i>	Noble Megapode	starknäbbad jättehöna	Worthy, T. H.	The fossil megapodes (Aves: Megapodiidae) of Fiji with descriptions of a new genus and two new species.	Journal of the Royal Society of New Zealand 30(4):337-364.	2000.
48	<i>Sylviornis neocaledoniae</i>	New Caledonian Giant Scrubfowl	mastodonhöna	Poplin, F.	<i>Sylviornis neocaledoniae</i> n. g., n. sp. (Aves), ratte eteint de la Nouvelle-Calédonie.	Comptes Rendus des Séances de l'Académie des Sciences, Serie D: Sciences Naturelles 290:691-694.	1980.
49	Phasianidae	Pheasants and allies	Fasanfåglar				
50	<i>Coturnix gomerae</i>	Canary Islands Quail	kanarievaktel	Jaume, D., McMinn, M. & Alcover, J. A.	Fossil birds from the Bujero del Silo, La Gomera (Canary Islands) with a description of a new species of quail (<i>Galliformes</i> : Phasianidae).	Boletín do Museu Municipal do Funchal Suplemento 2:147-165.	1993.
51	Spheniscidae	Penguins	Pingviner				
52	<i>Megadyptes waitaha</i>	Waitaha Penguin	waitahapingvin	Boessenkool, S. et al.	Relict or colonizer? Extinction and range expansion of penguins in southern New Zealand.	Proceedings of the Royal Society of London, Series B: Biological Sciences doi:10.1098/rspb.2008.1246	2008.
53	Procellariidae	Petrels, Shearwaters	Liror				

54	<i>Pterodroma jugabilis</i>	Lesser Hawaiian Petrel	oahupetrell	Olson, S. L. & James, H. F.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part I. Non-passeriformes.	Ornithological Monographs 45:1-88, 29 figures, 5 tables. (7 June)	1991.
55	<i>Pterodroma imberii</i>	Imber's petrel	imberpetrell	Tennyson, A. J. D., Cooper, J. H. & Shepherd, L. D.	A new species of <i>Pterodroma petrel</i> (Procellariiformes: Procellariidae) from the Chatham Islands, New Zealand.	Bull BOC 135(3): 267-277.	2015.
56	<i>Puffinus spelaeus</i>	Scarlett's Shearwater	grottira	Holdaway, R. N. & Worthy, T. H.	A new fossil species of shearwater <i>Puffinus</i> from the late Quaternary of the South Island, New Zealand, and notes on the biogeography and evolution of the <i>Puffinus gavia</i> superspecies.	Emu 94:201-215.	1994.
57	<i>Puffinus olsoni</i>	Lava Shearwater	lavalira	McMinn, M., Jaumes, D. & Alcover, J. A.	<i>Puffinus olsoni</i> n. sp.: Nova especie de baldrija recentemente extinguida proveniente de depósitos espeológicos de Fuerteventura i Lanzarote (Illes Canàries, Atlàntic Oriental).	Endins 16:63-71.	1990.
58	<i>Puffinus holeae</i>	Canarian Shearwater	dynlira	Walker, C. A., Wragg, G. M. & Harrison, C. J. O.	A new Shearwater from the Pleistocene of the Canary Islands and its bearing on the evolution of certain <i>Puffinus</i> shearwaters.	Historical Biology 3:203-224.	1990.
59	<i>Puffinus pacificoides</i>	St Helena Shearwater	sankthelenaيرا	Olson, S. L.	Paleornithology of St. Helena Island, South Atlantic Ocean.	Smithsonian Contributions to Paleobiology 23, 49 pages, 10 figures, 6 plates, 8 tables. (20 June)	1975.
60	Ciconiidae	Storks	Storkar				
61	<i>Mycteria wetmorei</i>	Wetmore's stork	Wetmores ibisstork	Howard, H.	The Rancho La Brea Wood Ibis.	Condor 37:251-253, 1 text fig. (september 16)	1935.
62	<i>Ciconia maltha</i>	Asphalt Stork	asfaltstork	Miller, L. H.	Wading birds from the Quaternary asphalt beds of Rancho La Brea.	University of California Publications, Bulletin of the Department of Geology 5(30):439-448.	1910.
63	Threskiornithidae	Ibises, Spoonbills	Ibisar				
64	<i>Xenibis xympthecus</i>	Club-winged Ibis	jamaicabis	Olson, S. L. & Steadman, D. W.	A New Genus of Flightless Ibis (Threskiornithidae) and Other Fossil Birds from Cave Deposits in Jamaica.	Proceedings of the Biological Society of Washington 90:447-457, 4 figures. (12 August)	1977.
65	<i>Aptenibis glenos</i>	Molokai Flightless Ibis	molokaibis	Olson, S. L. & Wetmore, A.	Preliminary Diagnoses of Two Extraordinary New Genera of Birds from Pleistocene Deposits in the Hawaiian Islands.	Proceedings of the Biological Society of Washington 89(18):247-258, 6 figures. (12 October)	1976.
66	<i>Aptenibis brevis</i>	Maui Flightless Ibis	mauibis	Olson, S. L. & James, H. F.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part I. Non-passeriformes.	Ornithological Monographs 45:1-88, 29 figures, 5 tables. (7 June)	1991.
67	Ardeidae	Hérons, Bitterns	Hägrar				
68	<i>Nycticorax kalavikai</i>	Niue Night heron	niuenatthäger	Steadman, D. W., Worthy, T. H., Anderson, A. J. & Walter, R.	New species and records of birds from prehistoric sites on Niue, Southwest Pacific.	Wilson Bulletin 112(2):165-186.	2000.
69	<i>Ardea bennuides</i>	Bennu Heron	bennuhäger	Hoch, E.	Reflections on Prehistoric Life at Umm-an-Nar (Trucial Oman) based on Faunal Remains from the Third Millennium BC.	In: South Asian Archaeology 1977:589-638.	1977.
70	Phalacrocoracidae	Cormorants, Shags	Skarvar				
71	<i>Microcarbo serventyorum</i>	Serventy's Cormorant	västaaustralisk skarv	Van Tets, G. F.	An extinct new species of cormorant (Phalacrocoracidae, Aves) from a Western Australian peat swamp.	Records of the South Australian Museum 27(2):135-138.	1994.
72	Teratornithidae	Teratorns	Teratorner †				
73	<i>Oscaravis olsoni</i>	Cuban Teratom	kubateratom	Arredondo, O. & Arredondo, C.	Nuevos género y especie de ave fósil (Falconiformes: Teratornithidae) del Pleistoceno de Cuba.	Poeyana 470-475:15-21.	2002.
74	Cathartidae	New World Vultures	Nya världens gamar				
75	<i>Gymnogyps varonai</i>	Cuban Condor	kubakondor	Arredondo, O.	Nuevo genero y especie de ave fósil (Accipitriformes: Vulturidae) del pleistoceno de Cuba.	Memoria de la Sociedad de Ciencias Naturales La Salle 31(90):309-323.	1971.
76	Accipitridae	Kites, Hawks and Eagles	Hökartade rovfåglar				
77	<i>Gyps melitensis</i>	Maltese Vulture	medelhavsgam	Lydekker, R.	On the remains of some large extinct birds from the cavern-deposits of Malta.	Proceedings of the Zoological Society of London 1890:403-411, Taf. 35-36.	1890.
78	<i>Stephanoaetus mahery</i>	Malagasy Crowned Eagle	madagaskarkronöm	Goodman, S. M.	Description of a new species of subfossil eagle from Madagascar: <i>Stephanoaetus</i> (Aves: Falconiformes) from the deposits of Ampahambazimba.	Proceedings of the Biological Society of Washington 107:421-428.	1994.
79	<i>Hieraetus moorei</i>	Haast's Eagle	moaöm	Haast, J. von	Notes on Harpagornis Moorei, an Extinct Gigantic Bird of Prey, containing Description of Femur, Ungual Phalanges, and Rib.	Transactions and Proceedings of the New Zealand Institute 4:192-196, Tab. X-XI.	1872.
80	<i>Aquila nipaloides</i>	-	tyrenöm	Louchart, A., Bedetti, C., & Pavia, M.	A new species of eagle (Aves: Accipitridae) close to the Steppe Eagle, from the Pleistocene of Corsica and Sardinia, France and Italy.	Palaeontographica (A) 272(5-6):121-148.	2005.
81	<i>Accipiter efficax</i>	Powerful Goshawk	robust hök	Balouet, J.-C. & Olson, S. L.	Fossil birds from late Quaternary deposits in New Caledonia.	Smithsonian Contributions to Zoology 469: 38 pp.	1989.
82	<i>Accipiter quattuor</i>	Gracile Goshawk	spenslig hök	Balouet, J.-C. & Olson, S. L.	Fossil birds from late Quaternary deposits in New Caledonia.	Smithsonian Contributions to Zoology 469: 38 pp.	1989.
83	<i>Circus dosseus</i>	Hawaiian Harrier	hawaiikärnhök	Olson, S. L. & James, H. F.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part I. Non-passeriformes.	Ornithological Monographs 45:1-88, 29 figures, 5 tables. (7 June)	1991.
84	<i>Circus eylesi</i>	Eyles's Harrier	nyzeeländsk kärnhök	Scarlett, R. J.	A Sub-fossil hawk from New Zealand.	Records of the Canterbury Museum 6(3):245-252	1953.
85	<i>Amplibuteo woodwardi</i>	Woodward's Eagle	woodwardöm	Miller, L. H.	A series of eagle tarsi from the Pleistocene of Rancho La Brea.	University of California Publications, Bulletin of the Department of Geology 6(12):305-316.	1911.
86	<i>Buteogallus borasi</i>	Borras Eagle-Hawk	borasvråk	Arredondo, O.	Nueva especie de ave pleistocénica del orden Accipitriformes (Accipitridae) y nuevo género para las Antillas.	Ciencias, series 4 (Ciencias Biológicas) 8:1-19, 10 figures.	1970.
87	<i>Titanohierax gloveralleni</i>	Bahaman Titan-hawk	titanvråk	Wetmore, A.	Bird Remains from Cave Deposits on Great Exuma Island in the Bahamas.	Bulletin of the Museum of Comparative Zoology 80:427-441, 16 figures, 1 plate. (October)	1937.
88	<i>Gigantohierax suarezi</i>	Cuban Giant Hawk	jättevråk	Arredondo, O. & Arredondo, C.	Nuevos género y especie de ave fósil (Falconiformes: Accipitridae) del Cuaternario de Cuba.	Poeyana 470-475:9-14.	2002.
89	Rhynchoetidae	Kagus	Kaguer				
90	<i>Rhynchoetis orarius</i>	Lowland Kagu	kustkagu	Balouet, J.-C. & Olson, S. L.	Fossil birds from late Quaternary deposits in New Caledonia.	Smithsonian Contributions to Zoology 469: 38 pp.	1989.
91	Rallidae	Rails, Crakes and Coots	Rallar				
92	<i>Porphyrio kukwiedei</i>	New Caledonian Gallinule	nykaledonsk purpurhöna	Balouet, J.-C. & Olson, S. L.	Fossil birds from late Quaternary deposits in New Caledonia.	Smithsonian Contributions to Zoology 469: 38 pp.	1989.
93	<i>Porphyrio mcnabi</i>	Huahine Gallinule	huahinepurpurhöna	Kirchman, J. J. & Steadman, D. W.	New species of rails (Aves: Rallidae) from an archaeological site on Huahine, Society Islands.	Pacific Science 60:279-295.	2006.
94	<i>Porphyrio paepae</i>	Marquesan Gallinule	marquesanpurpurhöna	Steadman, D. W.	A new species of <i>Porphyrio</i> (Aves: Rallidae) from archaeological sites in the Marquesas Islands.	Proceedings of the Biological Society of Washington 101:162-170.	1988.
95	<i>Gallirallus temptatus</i>	Rota Rail	rotarall	Kirchman, J. J. & Steadman, D. W.	Rails (Rallidae: Gallirallus) from prehistoric archaeological sites in Western Oceania.	Zootaxa 1316:1-31.	2006.
96	<i>Gallirallus pisonii</i>	Aguiguan Rail	aguiguanrall	Kirchman, J. J. & Steadman, D. W.	Rails (Rallidae: Gallirallus) from prehistoric archaeological sites in Western Oceania.	Zootaxa 1316:1-31.	2006.
97	<i>Gallirallus pendiculentus</i>	Tinian Rail	tinianrall	Kirchman, J. J. & Steadman, D. W.	Rails (Rallidae: Gallirallus) from prehistoric archaeological sites in Western Oceania.	Zootaxa 1316:1-31.	2006.
98	<i>Gallirallus emstmayri</i>	New Ireland Rail	newirelandrall	Kirchman, J. J. & Steadman, D. W.	Rails (Rallidae: Gallirallus) from prehistoric archaeological sites in Western Oceania.	Zootaxa 1316:1-31.	2006.
99	<i>Gallirallus roletti</i>	Tahuata Rail	tahuatarall	Kirchman, J. J. & Steadman, D. W.	New species of extinct rails (Aves: Rallidae) from archaeological sites in the Marquesas Islands, French Polynesia.	Pacific Science 61(1):145-163.	2007.
100	<i>Gallirallus gracilitibia</i>	Ua Huka Rail	uahukarall	Kirchman, J. J. & Steadman, D. W.	New species of extinct rails (Aves: Rallidae) from archaeological sites in the Marquesas Islands, French Polynesia.	Pacific Science 61(1):145-163.	2007.
101	<i>Gallirallus epulare</i>	Nuku Hiva Rail	nukuhivarall	Kirchman, J. J. & Steadman, D. W.	New species of extinct rails (Aves: Rallidae) from archaeological sites in the Marquesas Islands, French Polynesia.	Pacific Science 61(1):145-163.	2007.
102	<i>Gallirallus storsolsoni</i>	Huahine Rail	huahinerall	Kirchman, J. J. & Steadman, D. W.	New species of rails (Aves: Rallidae) from an archaeological site on Huahine, Society Islands.	Pacific Science 60:279-295.	2006.
103	<i>Gallirallus huiatua</i>	Niue Rail	niuerall	Steadman, D. W., Worthy, T. H., Anderson, A. J. & Walter, R.	New species and records of birds from prehistoric sites on Niue, Southwest Pacific.	Wilson Bulletin 112(2):165-186.	2000.
104	<i>Gallirallus nipleyi</i>	Mangaia Rail	mangaiairall	Steadman, D. W.	Two new species of rails (Aves: Rallidae) from Mangaia, Southern Cook Islands.	Pacific Science 40:27-43.	1987.
105	<i>Gallirallus vekamatolu</i>	Eua Rail	euairall	Kirchman, J. J. & Steadman, D. W.	Rails (Aves: Rallidae: Gallirallus) from prehistoric sites in the Kingdom of Tonga, including description of a new species.	Proceedings of the Biological Society of Washington 118:465-477.	2005.
106	<i>Gallirallus steadmani</i>	Tabuai Rail	tabuairall	Worthy, T. H. & Bolt, R.	Prehistoric Birds and Bats from the Atiahara Site, Tubuai, Austral Islands, East Polynesia.	Pacific Science 65 (1):69-85.	2011.
107	<i>Capellirallus karamu</i>	New Zealand Snipe-rail	beckasinrall	Falla, R. A.	A new rail from cave deposits in the North Island of New Zealand.	Records of the Auckland Institute and Museum 4:241-244.	1954.
108	<i>Vitrallus watlingi</i>	Viti Levu Rail	vitilevurall	Worthy, T. H.	The fossil rails (Aves: Rallidae) of Fiji with descriptions of a new genus and species.	Journal of the Royal Society of New Zealand 34(3):295-314.	2004.
109	<i>Rallus cyanocavi</i>	Small Abaco Flightless Rail	abacorall	Steadman, D. W., Morris, J. R. & Wright, N. A.	A New Species of Late Pleistocene Rail (Aves: Rallidae) from Abaco, the Bahamas.	Paleontological Journal 47(11):1355-1364.	2013.
110	<i>Rallus eivissensis</i>	Ibiza Rail	ibizarall	McMinn, M., Palmer, M. & Alcover, J. A.	A new species of rail (Aves: Rallidae) from the Upper Pleistocene and Holocene of Eivissa (Pityusic Islands, western Mediterranean).	Ibis 147:706-716.	2005.

111	<i>Rallus lowei</i>	Madeira Rail	madeirarall	Alcover, J. A., Pieper H., Pereira, F. & Rando J. C.	Five new extinct species of rails (Aves: Gruiformes: Rallidae) from the Macaronesian Islands (North Atlantic Ocean).	Zootaxa, 4057(2):151-190.	2015.
112	<i>Rallus adolphaesaris</i>	Porto Santo Rail	portosantorall	Alcover, J. A., Pieper H., Pereira, F. & Rando J. C.	Five new extinct species of rails (Aves: Gruiformes: Rallidae) from the Macaronesian Islands (North Atlantic Ocean).	Zootaxa, 4057(2):151-190.	2015.
113	<i>Rallus montivagorum</i>	Pico Rail	picorall	Alcover, J. A., Pieper H., Pereira, F. & Rando J. C.	Five new extinct species of rails (Aves: Gruiformes: Rallidae) from the Macaronesian Islands (North Atlantic Ocean).	Zootaxa, 4057(2):151-190.	2015.
114	<i>Rallus carvaensis</i>	Sao Miguel Rail	sãomiguelrall	Alcover, J. A., Pieper H., Pereira, F. & Rando J. C.	Five new extinct species of rails (Aves: Gruiformes: Rallidae) from the Macaronesian Islands (North Atlantic Ocean).	Zootaxa, 4057(2):151-190.	2015.
115	<i>Rallus nanus</i>	Sao Jorge Rail	sãojorgeall	Alcover, J. A., Pieper H., Pereira, F. & Rando J. C.	Five new extinct species of rails (Aves: Gruiformes: Rallidae) from the Macaronesian Islands (North Atlantic Ocean).	Zootaxa, 4057(2):151-190.	2015.
116	<i>Porzana rua</i>	Mangaia Crane	mangaiasumphõna	Steadman, D. W.	Two new species of rails (Aves: Rallidae) from Mangaia, Southern Cook Islands.	Pacific Science 40:27-43.	1987.
117	<i>Porzana zieglerei</i>	Ziegler's Crane	mindre oahusumphõna	Olson, S. L. & James, H. F.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part I. Non-passeriformes.	Ornithological Monographs 45:1-88, 29 figures, 5 tables. (7 June)	1991.
118	<i>Porzana menehune</i>	Molokai Crane	molokaisumphõna	Olson, S. L. & James, H. F.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part I. Non-passeriformes.	Ornithological Monographs 45:1-88, 29 figures, 5 tables. (7 June)	1991.
119	<i>Porzana keplerorum</i>	Kepler's Crane	mindre mauiumphõna	Olson, S. L. & James, H. F.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part I. Non-passeriformes.	Ornithological Monographs 45:1-88, 29 figures, 5 tables. (7 June)	1991.
120	<i>Porzana ralphorum</i>	Ralph's Crane	stõrre oahusumphõna	Olson, S. L. & James, H. F.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part I. Non-passeriformes.	Ornithological Monographs 45:1-88, 29 figures, 5 tables. (7 June)	1991.
121	<i>Porzana sevensi</i>	Sevens's Crane	stõrre mauiumphõna	Olson, S. L. & James, H. F.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part I. Non-passeriformes.	Ornithological Monographs 45:1-88, 29 figures, 5 tables. (7 June)	1991.
122	<i>Nesotrochis debooyi</i>	De Booy's Rail	antillergrottrall	Wetmore, A.	Bones of Birds Collected by Theodor de Booy from Kitchen Midden Deposits in the Islands of St. Thomas and St. Croix.	Proceedings of the United States National Museum 54(2245):513-522, plate 82. (21 November)	1918.
123	<i>Nesotrochis steganinos</i>	Haiti Rail	hispaniolagrottrall	Olson, S. L.	A New Species of Nesotrochis from Hispaniola. With Notes on Other Fossil Rails from the West Indies (Aves: Rallidae).	Proceedings of the Biological Society of Washington 87(38):439-450, 3 figures, 2 tables. (31 December)	1974.
124	<i>Nesotrochis picapicensis</i>	Picapica Rail	kubagrottrall	Fischer, K. & Stephan, B.	Weitere Vogelreste aus dem Pleistozän der Pio-Domingo-Höhle in Kuba.	Wissenschaftliche Zeitschrift der Humboldt-Universität zu Berlin, Mathematisch-Naturwissenschaftliche Reihe 20: 593-607.	1971.
125	<i>Hovacrex roberti</i>	Hova Gallinule	hovarõrhõna	Andrews, C. W.	On some Fossil Remains of Carinate Birds from Central Madagascar.	Ibis (7) 3:343-359.	1897.
126	<i>Tribonyx hodgenorum</i>	New Zealand Flightless Gallinule	maoriorõrhõna	Scarlett, R. J.	A New Rail from South Island Swamps in New Zealand	Records of the Canterbury Museum 6(4):265-266	1955.
127	<i>Fulica chathamensis</i>	Chatham Coot	chathamsothõna	Forbes, H. O.	Aphanapteryx and other remains in the Chatham Islands.	Nature (London) 46:252-253.	1892.
128	<i>Fulica prisca</i>	New Zealand Coot	maorisothõna	Hamilton, A.	On the fissures and caves at the Castle Rocks, Southland; with a description of the remains of the existing and extinct birds found in them.	Transactions and Proceedings of the New Zealand Institute 25:88-106.	1893.
129	Gruidae	Cranes	Tranor				
130	<i>Grus cubensis</i>	Cuban Flightless Crane	kubatrana	Fischer, K.	Ein flugunfähiger Kranich aus dem Pleistozän von Cuba.	Monatsschrift für Ornithologie und Vivarienkunde (Ausgabe A "Der Falke") 15(8):270-271.	1968.
131	<i>Grus melitensis</i>	Maltese Crane	maltatrana	Lydekker, R.	On the remains of some large extinct birds from the cavern-deposits of Malta.	Proceedings of the Zoological Society of London 1890:403-411, Taf. 35-36.	1890.
132	<i>Grus primigenia</i>	European Crane	västeuropeisk trana	Milne-Edwards, A.	Recherches anatomiques et paléontologiques pour servir à l'histoire des oiseaux fossiles de la France.	Victor Masson et fils, Paris. Tom. I. 1867-1868, pp. 474. Tom. II. 1869-1871, pp. 632. Atlas Tom. I. 1867-1868. Tab. 1-96. Tom. II. 1869-1871. Tab. 97-200.	1867-71.
133	Aptornithidae	Adzebills	Yxnäbbar †				
134	<i>Aptornis otidiformis</i>	North Island Adzebill	nordöyxnäbb	Owen, R.	On Dinornis, an extinct genus of tridactyle Struthious birds, with descriptions of portions of the skeleton of five species which formerly existed in New Zealand. (Part I)	Transactions of the Zoological Society of London 3:235-275, Taf. 18-30 (Dinornis giganteus, ingens, struthioides, dromaeoides, didiformis).	1844.
135	<i>Aptornis defossor</i>	South Island Adzebill	sydöyxnäbb	Owen, R.	On Dinornis (Part XVI); containing a description of the skull, femur, tibia, fibula and metatarsus of Aptornis defossor, OWEN, from near Oamaru, Middle Island, New Zealand; with additional observations on Aptornis otidiformis, on Notornis mantelli, and	Transactions of the Zoological Society of London 7:353-380, pl. 40-44. Proc. Zool. Soc. 1870:128.	1871.
136	Charadriidae	Plovers	Pipare				
137	<i>Vanellus madagascariensis</i>	Madagascar Lapwing	madagaskarvipa	Goodman, S. M.	Description of a new species of subfossil lapwing (Aves, Charadriiformes, Charadriidae, Vanellinae) from Madagascar.	Bulletin du Muséum National d'Histoire Naturelle (C) (4) 18:607-614.	1996.
138	Scolopaciidae	Sandpipers, Snipes	Snäppor				
139	<i>Scolopax anthonyi</i>	Puerto Rican Woodcock	puertoricomorkulla	Wetmore, A.	Five New Species of Birds from Cave Deposits in Porto Rico.	Proceedings of the Biological Society of Washington 33:77-82, plates 2-3. (30 December)	1920.
140	<i>Scolopax brachycaarpa</i>	-	hispaniolamorkulla	Takano, O. M. & Steadman, D. W.	A new species of Woodcock (Aves: Scolopaciidae: Scolopax) from Hispaniola, West Indies.	Zootaxa. 4032 (1): 117-126.	2015.
141	<i>Coenocorypha chathamica</i>	Forbes's Snipe	stõrre chathambeckasin	Forbes, H. O.	A list of the birds inhabiting the Chatham Islands.	Ibis (6) 5(20):521-546.	1893.
142	<i>Coenocorypha miratropica</i>	Viti Levu Snipe	fijibeckasin	Worthy, T. H.	A new extinct species of snipe Coenocorypha from Viti Levu, Fiji.	Bulletin of the British Ornithologists' Club 123(2):90-103.	2003.
143	<i>Coenocorypha neocaledonica</i>	New Caledonian Snipe	nyakaledonienbeckasin	Worthy, T. H., Anderson, A. & Sand, C.	An extinct Austral snipe (Aves: Coenocorypha) from New Caledonia.	Emu 113:383-393.	2013.
144	<i>Gallinago kakuki</i>	-	västindisk beckasin	Steadman, D. W. & Takano, O. M.	A new extinct species of Snipe (Aves: Scolopaciidae: Gallinago) from the West Indies.	Zootaxa 4109 (3): 345-358.	2016.
145	Laridae	Gulls, Terns and Skimmers	Mäsfåglar				
146	<i>Chroicocephalus utunui</i>	Huahine Gull	huahinemäs	Steadman, D. W.	A new species of gull (Laridae, Larus) from an archaeological site on Huahine, Society Islands.	Proceedings of the Biological Society of Washington 115(1):1-17.	2002.
147	Alcidae	Auks	Alkor				
148	<i>Fratercula dowi</i>	Dow's Puffin	kalifornienlunne	Guthrie, D. A., Thomas H. W. & Kennedy, G. L.	A new species of extinct Late Pleistocene puffin (Aves: Alcidae) from the southern California Channel Islands.	In: Browne, D. R., Mitchell, K.L. & Chaney, H. W. (eds.). Proceedings of the Fifth California Islands Symposium, pp. 525-530.	2002.
149	Columbidae	Pigeons, Doves	Duvor				
150	<i>Columba thirouxii</i>	Mauritius Wood Pigeon	mauritiusskogsduva	Hume, J. P.	Systematics, morphology, and ecology of pigeons and doves (Aves: Columbidae) of the Mascarene Islands, with three new species	Zootaxa 3124:1-62.	2011.
151	<i>Columba melitensis</i>	Maltese Pigeon	maltaduva	Lydekker, R.	Catalogue of the fossil birds in the British Museum (Natural History).	London, Trustees of the British Museum (Natural History), xxviii + 368 pp.	1891.
152	<i>Nesoenas cicur</i>	Mauritius Turtle Dove	mauritiusturturduva	Hume, J. P.	Systematics, morphology, and ecology of pigeons and doves (Aves: Columbidae) of the Mascarene Islands, with three new species	Zootaxa 3124:1-62.	2011.
153	<i>Dysmoropelia dekarchiskos</i>	St. Helena Pigeon	sankthelenaduva	Olson, S. L.	Paleornithology of St. Helena Island, South Atlantic Ocean.	Smithsonian Contributions to Paleobiology 23. 49 pages.	1975.
154	<i>Macropygia heana</i>	Marquesas Cuckoo Dove	marquesasgõkduva	Steadman, D. W.	New Species of Gallicolumba and Macropygia (Aves: Columbidae) from Archaeological Sites in Polynesia.	In: Campbell, K. E., Jr. (ed.); Papers in Avian Paleontology honoring Pierce Brodkorb (Natural History Museum of Los Angeles County, Science Series No. 36), pp. 329-350.	1992.
155	<i>Macropygia arevarevaupa</i>	Society Islands Cuckoo Dove	polynesisk gõkduva	Steadman, D. W.	New Species of Gallicolumba and Macropygia (Aves: Columbidae) from Archaeological Sites in Polynesia.	In: Campbell, K. E., Jr. (ed.); Papers in Avian Paleontology honoring Pierce Brodkorb (Natural History Museum of Los Angeles County, Science Series No. 36), pp. 329-350.	1992.
156	<i>Geotrygon larva</i>	Puerto Rican Quail Dove	puertoricovaktelduva	Wetmore, A.	Five New Species of Birds from Cave Deposits in Porto Rico.	Proceedings of the Biological Society of Washington 33:77-82, plates 2-3. (30 December)	1920.
157	<i>Caloenas canacorum</i>	Kanaka pigeon	manduva	Balouet, J.-C. & Olson, S. L.	Fossil birds from late Quaternary deposits in New Caledonia.	Smithsonian Contributions to Zoology 469: 38 pp.	1989.
158	<i>Alopecoenas leonpascoi</i>	Henderson Ground Dove	hendersonmarkduva	Worthy, T. H. & Wragg, G. M.	A new species of Gallicolumba: Columbidae from Henderson Island, Pitcairn Group.	Journal of the Royal Society of New Zealand 33(4):769-793.	2003.
159	<i>Alopecoenas nui</i>	Great Ground Dove	jättemarkduva	Steadman, D. W.	New Species of Gallicolumba and Macropygia (Aves: Columbidae) from Archaeological Sites in Polynesia.	In: Campbell, K. E., Jr. (ed.); Papers in Avian Paleontology honoring Pierce Brodkorb (Natural History Museum of Los Angeles County, Science Series No. 36), pp. 329-350.	1992.

160	<i>Alopecoenas longitarsus</i>	New Caledonian Ground Dove	långbent markduva	Balouet, J.-C. & Olson, S. L.	Fossil birds from late Quaternary deposits in New Caledonia.	Smithsonian Contributions to Zoology 469: 38 pp.	1969.
161	<i>Bountyphaps obsoleta</i>	Henderson Ground Pigeon	bountyduva	Worthy, T. H. & Wragg, G. M.	A new genus and species of pigeon (Aves: Columbidae) from Henderson Island, Pitcairn Group.	Terra Australis 29:499-510.	2008.
162	<i>Natunaomis gigoura</i>	Viti Levu Giant Pigeon	fijijätteduva	Worthy, T. H.	A giant flightless pigeon gen. et sp. nov. and a new species of Ducula (Aves: Columbidae), from Quaternary deposits in Fiji.	Journal of the Royal Society of New Zealand 31(4):763-794.	2001.
163	<i>Didunculus placopedetes</i>	Tongan Tooth-billed Pigeon	tongatandduva	Steadman, D. W.	A new species of extinct tooth-billed pigeon (<i>Didunculus</i>) from the Kingdom of Tonga, and the concept of endemism in insular landbirds.	Journal of Zoology, London 268:233-241.	2006.
164	<i>Alectroenas payandeei</i>	Rodrigues Blue Pigeon	rodriguesblåduva	Hume, J. P.	Systematics, morphology, and ecology of pigeons and doves (Aves: Columbidae) of the Mascarene Islands, with three new species.	Zootaxa 3124:1-62.	2011.
165	<i>Ducula lakeba</i>	Lakeba Imperial Pigeon	laukejsarduva	Worthy, T. H.	A giant flightless pigeon gen. et sp. nov. and a new species of <i>Ducula</i> (Aves: Columbidae), from Quaternary deposits in Fiji.	Journal of the Royal Society of New Zealand 31(4):763-794.	2001.
166	<i>Ducula david</i>	Uvea Imperial Pigeon	uveakejsarduva	Balouet, J.-C. & Olson, S. L.	A New Extinct Species of Giant Pigeon (Columbidae: <i>Ducula</i>) from Archaeological Deposits on Wallis (Uvea) Island, South Pacific.	Proceedings of the Biological Society of Washington 100:769-775, 2 figures, 2 tables. (31 December)	1987.
167	<i>Ducula hamsoni</i>	Henderson Imperial Pigeon	hendersonkejsarduva	Wragg, G. M. & Worthy, T. H.	A new species of extinct imperial pigeon (<i>Ducula</i> : Columbidae) from Henderson Island, Pitcairn Group.	Historical Biology 18(2):127-140.	2006.
168	<i>Ducula thionearisini</i>	Gambier Imperial Pigeon	gambierkejsarduva	Stanislas Rigal; Patrick V. Kirch; Trevor H. Worthy	New prehistoric avifaunas from the Gambier Group, French Polynesia	Palaeontologia Electronica. 21 (3): Article number 21.3.43. doi:10.26879/892.	2018.
169	Cuculidae	Cuckoos	Gökar				
170	<i>Coua primaeva</i>	Ancient Coua	Milne-Edwards koua	Milne-Edwards, A. & Grandidier, A.	Sur des ossements d' Oiseaux provenant des Terrains récents de Madagascar.	Bulletin du Muséum d'Histoire Naturelle, Paris 1:9-11.	1895.
171	<i>Coua berthae</i>	Bertha's Coua	Bertha's koua	Goodman, S. M. & Ravoavy, F.	Identification of bird subfossils from cave surface deposits at Anjoihiba, Madagascar, with a description of a new giant Coua (Cuculidae: Couaë).	Proceedings of the Biological Society of Washington 106:24-33.	1993.
172	Tytonidae	Barn Owls	Tornugglor				
173	<i>Tyto cavatica</i>	Puerto Rican Barn Owl	puertoricotomuggla	Wetmore, A.	Five New Species of Birds from Cave Deposits in Porto Rico.	Proceedings of the Biological Society of Washington 33:77-82, plates 2-3. (30 December)	1920.
174	<i>Tyto letocarti</i>	New Caledonian Barn Owl	nyakaledonientomuggla	Balouet, J.-C. & Olson, S. L.	Fossil birds from late Quaternary deposits in New Caledonia.	Smithsonian Contributions to Zoology 469: 38 pp.	1969.
175	<i>Tyto ostologa</i>	Hispaniolan Barn Owl	hitatomuggla	Wetmore, A.	Remains of Birds from Caves in the Republic of Haiti.	Smithsonian Miscellaneous Collections 74(4):1-4, 2 figures. (17 October)	1982.
176	<i>Tyto cravesae</i>	Craves's Giant Barn Owl	cravestomuggla	Suárez, W. & Olson, S. L.	Systematics and distribution of the giant fossil barn owls of the West Indies (Aves: Strigiformes: Tytonidae).	Zootaxa 4020 (3): 533-553.	2015.
177	<i>Tyto pollens</i>	Bahama Barn Owl	västindisk tomuggla	Wetmore, A.	Bird Remains from Cave Deposits on Great Exuma Island in the Bahamas.	Bulletin of the Museum of Comparative Zoology 80:427-441, 16 figures, 1 plate. (October)	1937.
178	<i>Tyto melitensis</i>	Maltese Barn Owl	malatamuggla	Lydekker, R.	Catalogue of the fossil birds in the British Museum (Natural History).	London, Trustees of the British Museum (Natural History), xxviii + 368 pp.	1891.
179	<i>Tyto noeli</i>	Noel's Barn Owl	noeltomuggla	Arredondo, O.	Nueva especie de ave fósil (Strigiformes: Tytonidae) del pleistoceno superior de Cuba.	Boletín de la Sociedad Venezolana de Ciencias Naturales 29 (122/123):415-431.	1972.
180	Strigidae	Owls	Ugglor				
181	<i>Otus mauii</i>	Madeiran Scops Owl	maderiadvärguv	Rando, J. C., Pieper, H., Alcover, J. A. & Olson, S. L.	A new species of extinct fossil scops owl (Aves: Strigiformes: Strigidae: Otus) from the Archipelago of Madeira (North Atlantic Ocean).	Zootaxa 3182:29-42.	2012.
182	<i>Otus frutuosoii</i>	Sao Miguel Scops Owl	azorisk dvärguv	Rando, J. C., Alcover, J. A. & Olson, S. L. & Pieper, H.	A new species of extinct scops owl (Aves: Strigiformes: Strigidae: Otus) from São Miguel Island (Azores Archipelago, North Atlantic Ocean).	Zootaxa 3647:343-357	2013.
183	<i>Bubo insularis</i>	-	tyrenuv	Mourer-Chauviré, C. & Weesie, P. D. M.	<i>Bubo insularis</i> n. sp., forme endémique insulaire de grand-duc (Aves, Strigiformes) du pléistocène de Sardaigne et de Corse.	Revue de Paléobiologie 5(2):197-205.	1986.
184	<i>Bubo osvaldoi</i>	Cuban Homed Owl	kubauv	Arredondo, O. & Olson, S. L.	A new species of owl of the genus <i>Bubo</i> from the Pleistocene of Cuba (Aves: Strigiformes).	Proceedings of the Biological Society of Washington 107:436-444.	1994.
185	<i>Grallistrix auceps</i>	Kauai Stilt Owl	kauaiuggla	Olson, S. L. & James, H. F.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part I. Non-passeriformes.	Ornithological Monographs 45:1-88, 29 figures, 5 tables. (7 June)	1991.
186	<i>Grallistrix erdmani</i>	Maui Stilt Owl	mauiuggla	Olson, S. L. & James, H. F.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part I. Non-passeriformes.	Ornithological Monographs 45:1-88, 29 figures, 5 tables. (7 June)	1991.
187	<i>Grallistrix orion</i>	Oahu Stilt Owl	oahuuggla	Olson, S. L. & James, H. F.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part I. Non-passeriformes.	Ornithological Monographs 45:1-88, 29 figures, 5 tables. (7 June)	1991.
188	<i>Grallistrix geleches</i>	Molokai Stilt Owl	molokaiuggla	Olson, S. L. & James, H. F.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part I. Non-passeriformes.	Ornithological Monographs 45:1-88, 29 figures, 5 tables. (7 June)	1991.
189	<i>Omimegalonyx oteroi</i>	Cuban Giant Owl	jättemarkuggla	Arredondo, O.	Aves gigantes de nuestro pasado prehistórico.	El Cartero Cubano 17(7):10-12.	1958.
190	<i>Pulsatrix aredondoi</i>	-	kubaglasögonuggla	Brodkorb, P.	An extinct Pleistocene owl from Cuba.	Quarterly Journal of the Florida Academy of Sciences 31(2):112-114.	1969.
191	<i>Athene angelis</i>	Corsican Owl	tymenuggla	Mourer-Chauviré, C., Salotti, M., Pereira, M., Quirif, Y., Courtais, J.-Y., Dubois, J.-N. & La Miliz	<i>Athene angelis</i> n. sp. (Aves, Strigiformes) nouvelle espèce endémique insulaire éteinte du Pléistocène moyen et supérieur de Corse (France).	Comptes Rendus de l'Académie des Sciences (Paris) 324, sér. 2a:677-684.	1997.
192	<i>Athene cretensis</i>	Cretan Little Owl	kretauggla	Weesie, P. D. M.	A Pleistocene endemic island form within the genus <i>Athene</i> : <i>Athene cretensis</i> n. sp. (Aves, Strigiformes) from Crete.	Proceedings of the Koninklijke Nederlandse Akademie van Wetenschappen, Series B. 85:323-336.	1982.
193	<i>Asio priscus</i>	-	santarosaeuggla	Howard, H.	A fossil owl from Santa Rosa Island, California, with comments on the eared owls of Rancho La Brea.	Bulletin of the Southern California Academy of Sciences 63(1):27-31. (April 21)	1964.
194	Caprimulgidae	Nightjars	Nattskärör				
195	<i>Siphonotis daiquiri</i>	Cuban Pauraque	daiquirinnattskära	Olson, S. L.	A New Species of <i>Siphonotis</i> from Quaternary Cave Deposits in Cuba (Aves: Caprimulgidae).	Proceedings of the Biological Society of Washington 98:526-532, 3 figures. (16 May).	1985.
196	Aegothelidae	Owlet-nightjars	Uggleskärör				
197	<i>Aegotheles novazelandiae</i>	New Zealand Owlet-Nightjar	maoriuggleskärå	Scarlett, R. J.	An owlet nightjar from New Zealand.	Notornis 15:254-256.	1968.
198	Apodidae	Swifts	Seglare				
199	<i>Aerodramus manuoi</i>	Mangaia Swiftlet	mangaiaisalangan	Steadman, D. W.	A new species of swiftlet (Aves, Apodidae) from the late Quaternary of Mangaia, Cook Islands, Oceania.	Journal of Vertebrate Paleontology 22(2):326-331.	2002.
200	<i>Tachomis uranocetes</i>	Puerto Rican Palm Swift	puertoricopalmseglare	Olson, S. L.	A New Species of Palm Swift (<i>Tachornis</i> : Apodidae) from the Pleistocene of Puerto Rico.	Auk 99:230-235, 2 figures, 1 table. (14 April)	1982.
201	Brachypteraciidae	Ground Rollers	Markblåkråkor				
202	<i>Brachypteracias langrandi</i>	Ampoza Ground Roller	ampozamarkblåkråka	Goodman, S. M.	A description of a new species of Brachypteracias (family Brachypteraciidae) from the Holocene of Madagascar.	Ostrich 71(1-2):318-322.	2000.
203	Falconidae	Caracaras, Falcons	Falkar				
204	<i>Phalacroboenus napieri</i>	Falkland Islands Caracara	falklandskarakara	Adams, M. P. & Woods, R. W.	Mid-Holocene Falkland Islands bird bones from a peat deposit, including a new species of caracara.	Emu 116 (4): 370-378.	2016.
205	<i>Caracara latebrosus</i>	Puerto Rican Caracara	puertoricokarakara	Wetmore, A.	Five New Species of Birds from Cave Deposits in Porto Rico.	Proceedings of the Biological Society of Washington 33:77-82, plates 2-3. (30 December)	1920.
206	<i>Caracara creightoni</i>	Bahama Caracara	västindisk karakara	Brodkorb, P.	Pleistocene birds from New Providence Island, Bahamas.	Bulletin of the Florida State Museum, Biological Sciences 4(11):349-371.	1959.
207	<i>Caracara tellustris</i>	Jamaican Caracara	jamaicakarakara	Olson, S. L.	A New Species of Large, Terrestrial Caracara from Holocene Deposits in Southern Jamaica (Aves: Falconidae).	Journal of Raptor Research 42(4):265-272.	2008.
208	<i>Milvago alexandri</i>	Hispaniolan Caracara	hispaniolakarakara	Olson, S. L.	A New Species of <i>Milvago</i> from Hispaniola, with Notes on Other Fossil Caracaras from the West Indies (Aves: Falconidae).	Proceedings of the Biological Society of Washington 88(3):355-366, 1 figure, 1 table. (22 January)	1976.
209	<i>Milvago carbo</i>	Cuban Caracara	kubakarakara	Suárez, W. & Olson, S. L.	A new species of caracara (<i>Milvago</i>) from Quaternary asphalt deposits in Cuba, with notes on new material of <i>Caracara creightoni</i> Brodkorb (Aves: Falconidae).	Proceedings of the Biological Society of Washington 116(2):301-307.	2003.
210	<i>Falco kurochkini</i>	Cuban Kestrel	kubafalk	Suárez, W. & Olson, S. L.	A remarkable new species of small falcon from the Quaternary of Cuba (Aves: Falconidae: Falco).	Proceedings of the Biological Society of Washington 114(1):34-41.	2001.
211	Strigopidae	New Zealand Parrots	Maoripapegojor				
212	<i>Nestor chathamensis</i>	Chatham Kaka	chatham-kaka	Wood, J. R. et al.	An extinct nestorid parrot (Aves, Psittaciformes, Nestoridae) from the Chatham Islands, New Zealand.	Zoological Journal of the Linnean Society 172(1):185-199.	2014.
213	Psittacidae	African and American Parrots	Afrikanska och amerikanska papegojor				
214	<i>Ara autochthones</i>	Puerto Rican Macaw	puertoricocara	Wetmore, A.	Ancient records of birds from the Island of St. Croix with observations on extinct and living birds of Puerto Rico.	Journal of Agriculture of the University of Puerto Rico 21:5-16.	1937.

215	<i>Ara gossei</i>	Jamaican Red Macaw	jamaicaara	Rothschild, W.	Extinct birds. An attempt to unite in one volume a short account of those birds which have become extinct in historical times - that is within the last six or seven hundred years To which are added a few which still exist, but are on the verge of extinction.	Hutchinson, London, 244 pp, Tab. 93.	1907.
216	<i>Ara guadeloupensis</i>	Lesser Antillean Macaw	guadeloupeara	Gala, M.; Lenoble, A.	Evidence of the former existence of an endemic macaw in Guadeloupe, Lesser Antilles.	Journal of Ornithology. 156 (4): 1061. doi:10.1007/s10336-015-1221-6	2015.
217	Psittaculidae	Old World Parrots	Asiatiska och australiska papegojor				
218	<i>Eclectus infectus</i>	Pacific Islands Eclectus Parrot	stillahavsädelpapegoja	Steadman, D. W.	A new species of extinct parrot (Psittacidae: Eclectus) from Tonga and Vanuatu, South Pacific.	Pacific Science 60:137-145.	2005.
219	<i>Vini sinotoi</i>	Sinoto's Lorikeet	sinotorlorikit	Steadman, D. W. & Zariello, M. C.	Two new species of parrots (Aves: Psittacidae) from archeological sites in the Marquesas Islands.	Proceedings of the Biological Society of Washington 100:518-528.	1987.
220	<i>Vini vidivici</i>	Conquered Lorikeet	nederfagslorikit	Steadman, D. W. & Zariello, M. C.	Two new species of parrots (Aves: Psittacidae) from archeological sites in the Marquesas Islands.	Proceedings of the Biological Society of Washington 100:518-528.	1987.
221	Acanthisittidae	New Zealand Wrens	Klippsmygar				
222	<i>Pachyplicas yaldwyni</i>	South Island Stout-legged Wren	sydöklippsmyg	Millener, P. R.	Contributions to New Zealand's late Quaternary avifauna. 1: Pachyplicas, a new genus of wren (Aves: Acanthisittidae) with two new species.	Journal of the Royal Society of New Zealand 18:383-406.	1988.
223	<i>Pachyplicas jagmi</i>	North Island Stout-legged Wren	nordöklippsmyg	Millener, P. R.	Contributions to New Zealand's late Quaternary avifauna. 1: Pachyplicas, a new genus of wren (Aves: Acanthisittidae) with two new species.	Journal of the Royal Society of New Zealand 18:383-406.	1988.
224	<i>Dendroscansor decurvirostris</i>	Long-billed Wren	långnäbbad klippsmyg	Millener, P. R. & Worthy, T. H.	Contributions to New Zealand's late Quaternary avifauna. II. Dendroscansor decurvirostris, a new genus and species of wren (Aves: Acanthisittidae).	Journal of the Royal Society of New Zealand 21:179-200.	1991.
225	Corvidae	Crows, Jays	Kräkfåglar				
226	<i>Corvus moriorum</i>	Chatham Raven	chathamkorp	Forbes, H. O.	Aphanapteryx and other remains in the Chatham Islands.	Nature (London) 46:252-253.	1892.
227	<i>Corvus pumilus</i>	Puerto Rican Crow	puertoricokräka	Welmre, A.	Five New Species of Birds from Cave Deposits in Porto Rico.	Proceedings of the Biological Society of Washington 33:77-82, plates 2-3. (30 December)	1920.
228	<i>Corvus impluviatus</i>	Deep-billed Crow	tjocknäbbad kräka	James, H. F. & Olson, S. L.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part II. Passeriformes.	Ornithological Monographs 46:1-88, 35 figures, 14 tables. (7 June)	1991.
229	<i>Corvus vinnosus</i>	Robust Crow	makaikräka	James, H. F. & Olson, S. L.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part II. Passeriformes.	Ornithological Monographs 46:1-88, 35 figures, 14 tables. (7 June)	1991.
230	<i>Corvus antipodum</i>	New Zealand Raven	maorkorp	Forbes, H. O.	A list of the birds inhabiting the Chatham Islands.	Ibis (6) 5(20):521-546.	1893.
231	Pycnonotidae	Bulbuls	Bulbyler				
232	<i>Hypsipetes cowlesi</i>	Rodrigues bulbul	rodriguesbulbyl	Hume, J. P.	A new subspecies bulbul (Aves: Passerines: Pycnonotidae) from Rodrigues Island, Mascarenes, south-western Indian Ocean	Ostrich 86(3):247-260.	2015.
233	Sturnidae	Starlings, Rhabdornis	Starar				
234	<i>Aplonis diluvialis</i>	Huahine Starling	huahinestare	Steadman, D. W.	A new species of Starling (Sturnidae, Aplonis) from an Archaeological site on Huahine, Society Islands.	Notornis 36:161-169.	1989.
235	<i>Aplonis uliutensis</i>	Bay Thrush	raiateastare	Gmelin, J. F.	Systema Naturae per Regna Tria Naturae, Secundum Classes, Ordines, Genera, Species, Cum Characteribus, Differentiis, Synonymis, Locis. Editio Decima Tertia, Aucta, Reformata/ cura Jo. Frid. Gmelin. Volume 1, part 3. Systematics, morphology, and ecological history of the Mascarene starlings (Aves: Sturnidae) with the description of a new genus and species from Mauritius.	Lipsiae: Impensis Georg. Emanuel. Beer.	1789.
236	<i>Cryptopsar ischyrhynchus</i>	Mauritius Starling	mauritiustare	Hume, J. P.		Zootaxa 3849(1): 1-75.	2014.
237	Turdidae	Thrushes	Trastar				
238	<i>Meridocichla salotti</i>	-	medelhavstrast	Louchart, A.	An extinct large thrush (Aves: Turdidae) from the Late Quaternary of Mediterranean Europe.	Neues Jahrbuch für Geologie und Paläontologie, Abhandlungen 233(2):275-296.	2004.
239	Ploceidae	Weavers, Widowbirds	Vävare				
240	<i>Foudia delloni</i>	Reunion Fody	réunionfody	Cheke, A. S. & Hume, J. P.	Lost Land of the Dodo: the ecological history of the Mauritius, Reunion and Rodrigues.	A. & C. Black publishers (Poyser imprint). 540 pp.	2008.
241	Fringillidae	Finches	Finkar				
242	<i>Vangulifer mirandus</i>	Kiwi Shovel-billed Finch	kärinäbbad spadnäbbsfink	James, H. F. & Olson, S. L.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part II. Passeriformes.	Ornithological Monographs 46:1-88, 35 figures, 14 tables. (7 June)	1991.
243	<i>Vangulifer neophasis</i>	Pololei Shovel-billed Finch	pololeispadnäbbsfink	James, H. F. & Olson, S. L.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part II. Passeriformes.	Ornithological Monographs 46:1-88, 35 figures, 14 tables. (7 June)	1991.
244	<i>Telespiza persecutrix</i>	Makawehi Finch	makawehifink	James, H. F. & Olson, S. L.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part II. Passeriformes.	Ornithological Monographs 46:1-88, 35 figures, 14 tables. (7 June)	1991.
245	<i>Telespiza ypsilon</i>	Maui Nui Finch	mauiuinifink	James, H. F. & Olson, S. L.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part II. Passeriformes.	Ornithological Monographs 46:1-88, 35 figures, 14 tables. (7 June)	1991.
246	<i>Loxioides kikuchi</i>	Pila's Palila	kauai-palila	James, H. F. & Olson, S. L.	A new species of Hawaiian finch (Drepanidini: Loxioides) from Makawehi Cave, Kauai.	Auk 123(2):335-344.	2006.
247	<i>Xestospiza conica</i>	Cone-billed Finch	konnäbbad fink	James, H. F. & Olson, S. L.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part II. Passeriformes.	Ornithological Monographs 46:1-88, 35 figures, 14 tables. (7 June)	1991.
248	<i>Xestospiza fastigialis</i>	Ridge-billed Finch	äsnäbbad fink	James, H. F. & Olson, S. L.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part II. Passeriformes.	Ornithological Monographs 46:1-88, 35 figures, 14 tables. (7 June)	1991.
249	<i>Rhodacanthis forfex</i>	Scissor-billed Koa Finch	saxnäbbskoafink	James, H. F. & Olson, S. L.	The diversity and biogeography of koa-finches (Drepanidini: Rhodacanthis), with descriptions of two new species.	Zoological Journal of the Linnean Society 144(4):527-541.	2005.
250	<i>Rhodacanthis litotes</i>	Oahu Koa Finch	oahukoafink	James, H. F. & Olson, S. L.	The diversity and biogeography of koa-finches (Drepanidini: Rhodacanthis), with descriptions of two new species.	Zoological Journal of the Linnean Society 144(4):527-541.	2005.
251	<i>Chloridops wahi</i>	Wahi Grosbeak	wahifink	James, H. F. & Olson, S. L.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part II. Passeriformes.	Ornithological Monographs 46:1-88, 35 figures, 14 tables. (7 June)	1991.
252	<i>Chloridops regiskongi</i>	King Kong Grosbeak	kingkongfink	James, H. F. & Olson, S. L.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part II. Passeriformes.	Ornithological Monographs 46:1-88, 35 figures, 14 tables. (7 June)	1991.
253	<i>Orthospiza howarthi</i>	Mauka Grosbeak	maukafink	James, H. F. & Olson, S. L.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part II. Passeriformes.	Ornithological Monographs 46:1-88, 35 figures, 14 tables. (7 June)	1991.
254	<i>Cirdops tenax</i>	Kauai Palmcreeper	kauaipalmfink	James, H. F. & Olson, S. L.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part II. Passeriformes.	Ornithological Monographs 46:1-88, 35 figures, 14 tables. (7 June)	1991.
255	<i>Hemignathus upupirostris</i>	Hoopoe-billed Akialoa	bägnäbbsakialoa	James, H. F. & Olson, S. L.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part II. Passeriformes.	Ornithological Monographs 46:1-88, 35 figures, 14 tables. (7 June)	1991.
256	<i>Hemignathus vorpalis</i>	Giant Scimitar-billed Nukupuu	svärdnäbbsnukupuu	James, H. F. & Olson, S. L.	A giant new species of Nukupuu (Fringillidae: Drepanidini, Hemignathus) from the island of Hawaii.	Auk 120(4):970-981.	2003.
257	<i>Aidemia chascax</i>	Straight-billed Gaper	oahuspjännäbb	James, H. F. & Olson, S. L.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part II. Passeriformes.	Ornithological Monographs 46:1-88, 35 figures, 14 tables. (7 June)	1991.
258	<i>Aidemia zanclops</i>	Sickle-billed Gaper	bägnäbbad spjännäbb	James, H. F. & Olson, S. L.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part II. Passeriformes.	Ornithological Monographs 46:1-88, 35 figures, 14 tables. (7 June)	1991.
259	<i>Aidemia lutetiae</i>	Maui Nui Gaper	mauispjännäbb	James, H. F. & Olson, S. L.	Descriptions of Thirty-two New Species of Birds from the Hawaiian Islands. Part II. Passeriformes.	Ornithological Monographs 46:1-88, 35 figures, 14 tables. (7 June)	1991.
260	<i>Carduelis triasi</i>	Trias Greenfinch	palmagrönfink	Alcover, J. A. & Florit, F.	Una nueva especie de Carduelis (Fringillidae) de La Palma.	Vieraea 17:75-86.	1987.
261	<i>Carduelis aurelioi</i>	Slender-billed Greenfinch	smalnäbbad grönfink	Rando, J. C., Alcover, J. A. & Illera J. C.	Disentangling Ancient Interactions: A New Extinct Passerine Provides Insights on Character Displacement among Extinct and Extant Island Finches.	PLoS ONE 9(9): e12956. doi:10.1371/journal.pone.0012956	2010.
262	Icteridae	Oropendolas, Orioles and Blackbirds	Trupialer				
263	<i>Dolichonyx kruegeri</i>	-	kubabobolink	Fischer, K. & Stephan, B.	Weitere Vogelreste aus dem Pleistozän der Pio-Domingo-Höhle in Kuba.	Wissenschaftliche Zeitschrift der Humboldt-Universität zu Berlin, Mathematisch-Naturwissenschaftliche Reihe 20: 593-607.	1971.
264	Emberizidae	Buntings, New World Sparrows	Fältsparvar				
265	<i>Emberiza alcoveri</i>	Long-legged Bunting	kanariesparv	Rando, J. C., Lopez, M. & Seguí, B.	A new species of extinct flightless passerine (Emberizidae: Emberiza) from the Canary Islands.	Condor 101:1-13	1999.
266	<i>Pedinornis stipsarcana</i>	Puerto Rican Bunting	puertoricosparv	Olson, S. L. & McGlrick, M. C.	A New Genus and Species of Emberizine Finch from Pleistocene Cave Deposits in Puerto Rico (Aves: Passeriformes).	Journal of Vertebrate Paleontology 1:279-283, 1 figure, 1 table.	1982.

267	Thraupidae	Tanagers and allies	Tangaror			
268	<i>Melopyrtha latirostris</i>	Cayman Bullfinch	caymanfink	Steadman, D. W. & Morgan, G. S.	A New Species of Bullfinch (Aves, Emberizidae) from a late quaternary cave deposit on Cayman Brac, West Indies.	Proceedings of the Biological Society of Washington 98(3):544-553. 1985.

Note:

† = utdöd familj.