JOURNAL OF VERTEBRATE PALEONTOLOG

SUPPLEMENTARY INFORMATION

A new unusual waterbird (Aves, ?Suliformes) from the Eocene of Kazakhstan

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Supplement

List of extant taxa used for comparisons. If not indicated otherwise, all specimens are from the comparative osteological collection of the Borissiak Paleontological institute of the Russian Academy of Science in Moscow.

GAVIIDAE: *Gavia stellata* (12-1; n = 3); *G. arctica* (12-2; n = 3); CICONIIDAE: *Mycteria americana* (25-1; n = 2), *Anastomus lamelligerus* (25-6), *Ciconia nigra* (25-7; 2), *C. ciconia* (25-11; n = 3), *Jabiru mycteria* (25-14), *Leptoptilos javanicus* (25-15; n = 2); THRESKIORNITHIDAE: *Eudocimus albus* (27-1; n = 2), *Plegadis falcinellus* (27-4; n = 2), *Threskiornis aethiopicus* (27-17), *Platalea leucorodia* (28-1; n = 2), *P. ajaja* (28-5); ARDEIDAE: *Ardea cinerea* (20-3; n = 3), *A. herodias* (20-4), *A. purpurea* (20-13), *A. alba* (20-13), *Egretta rufescens* (20-14; n = 2), *E. tricolor* (20-18), *Ardeola ralloides* (20-29; n = 2), *Butorides striatus* (20-35; n = 4), *Nyctanassa violacea* (21-1), *Nycticorax nycticorax* (21-2; n = 2), *Gorsachius goisagi* (21-6), *Cochlearius cochlearius* (21-8), *Tigrisoma mexicanum* (22-1), *Ixobrychus minutus* (23-4; n = 3), *Botaurus stellaris* (23-12; n = 2); SCOPIDAE: *Scopus umbretta* (24-1; 2); BALAENICIPITIDAE: *Balaeniceps rex* (USNM 19968, 345070); PELECANIDAE: *Pelecanus onocrotalus* (19-1; n = 2), *P. occidentalis* (19-6; n = 2), *P. crispus* (19-7; n = 6); SULIDAE: *Morus bassanus* (18-1), *Sula dactylatra* (18-6; n = 2), *S. sula* (18-7), *S. leucogaster* (18-8; n = 2); ANHINGIDAE: *Anhinga anhinga* (17-1), *A. melanogaster* (17-2); PHALACROCORACIDAE: *Phalacrocorax carbo* (16-1), *Ph. capillatus* (16-2), *Ph. auritus* (16-6; n = 2), *Ph. penicillatus* (16-6), *Ph. aristotelis* (16-14), *Ph. urile* (16-16), *Ph. pelagicus* (16-17), *Ph. atriceps* (16-21; n = 2), *Microcarbo pigmaeus* (16-28; n = 4); FREGATIDAE: *Fregata magnificens* (15-1, n = 4), *F. minor* (15-3; n = 3); PHAETHONTIDAE: *Phaethon aethereus* (14-1), *Ph. rubricauda* (14-2; n = 3), *Ph. lepturus* (14-3).