

Resource Summary Report

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Mammal Diversity Database

RRID:SCR_026173

Type: Tool

Proper Citation

Mammal Diversity Database (RRID:SCR_026173)

Resource Information

URL: <https://www.mammaldiversity.org/>

Proper Citation: Mammal Diversity Database (RRID:SCR_026173)

Description: Updatable online database of mammal taxonomic and biodiversity information hosted by American Society of Mammalogists. Provides information on species-level and higher taxonomic changes, thereby promoting more rigorous study of mammalian biodiversity worldwide. The initial objective has been to aggregate, curate, and compile, new citations on species descriptions and taxonomic revisions into regular releases that are downloadable in comma-delimited format. Downstream goals include expanded hosting of ecological, trait, and taxonomic data.

Resource Type: data or information resource, database

Keywords: American Society of Mammalogists, mammal, taxonomic, biodiversity, information, ecological, trait, taxonomic, data

Availability: Free, Freely available,

Resource Name: Mammal Diversity Database

Resource ID: SCR_026173

Alternate URLs: <https://zenodo.org/records/4139818>

Record Creation Time: 20241212T053258+0000

Record Last Update: 20260817T040722+0000

Ratings and Alerts

No rating or validation information has been found for Mammal Diversity Database.

No alerts have been found for Mammal Diversity Database.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Clarke A, et al. (2026) A 26-Year Record of Seasonality and Interannual Variability in Marine Mammal Sightings From Northern Marguerite Bay, Antarctica. *Ecology and evolution*, 16(3), e73317.

Woinarski JCZ, et al. (2026) Investigating the Causes of an Extinction Catastrophe: Controlling Introduced Predators Remains Essential for Conserving Australia's Mammals. *Bioscience*, 76(3), 294.

Hu E, et al. (2026) Molecular surveillance of Rickettsia and Bartonella in desert rodents and ticks from the southern margin of the Gurbantunggut desert, Xinjiang, China. *International journal for parasitology. Parasites and wildlife*, 30, 101255.

Galipot P, et al. (2025) And growth on form? How tissue expansion generates novel shapes, colours and enhance biological functions of Turing colour patterns of Eukaryotes. *PloS one*, 20(2), e0305921.

Tiunov MP, et al. (2025) ?A new species of Myotis from China with notes on the siligorensis species group (Chiroptera, Vespertilionidae). *ZooKeys*, 1258, 333.

Luo DS, et al. (2025) Broad geographical circulation of a novel vesiculovirus in bats in the Mediterranean region. *PLoS neglected tropical diseases*, 19(6), e0013172.

Burgin CJ, et al. (2025) How many mammal species are there now? Updates and trends in taxonomic, nomenclatural, and geographic knowledge. *Journal of mammalogy*, 106(5), 1082.

Loiseau N, et al. (2024) Inferring the extinction risk of marine fish to inform global conservation priorities. *PLoS biology*, 22(8), e3002773.

Li H, et al. (2023) The Effectiveness of Molecular, Karyotype and Morphological Methods in the Identification of Morphologically Conservative Sibling Species: An Integrative Taxonomic Case of the *Crocidura attenuata* Species Complex in Mainland China. *Animals : an open access journal from MDPI*, 13(4).

Iwasa MA, et al. (2022) ?Evidence of late root formation of molars in Anderson's red-backed vole, *Eothenomys andersoni* (Thomas, 1905) (Cricetidae, Rodentia), and arguments for its generic allocation. *ZooKeys*, 1123, 187.