Resource Summary Report

Generated by RRID on Aug 11, 2026

ICZN

RRID:SCR_010241
Type: Tool

Proper Citation

ICZN (RRID:SCR_010241)

Resource Information

URL: http://iczn.org/

Proper Citation: ICZN (RRID:SCR_010241)

Description: An organization that acts as adviser and arbiter for the zoological community by generating and disseminating information on the correct use of the scientific names of animals. The ICZN is responsible for producing the International Code of Zoological Nomenclature - a set of rules for the naming of animals and the resolution of nomenclatural problems.

Synonyms: International Commission on Zoological Nomenclature

Resource Type: data or information resource, organization portal, international standard specification, portal, narrative resource, standard specification

Resource Name: ICZN

Resource ID: SCR_010241

Alternate IDs: nlx_156873

Record Creation Time: 20220129T080257+0000

Record Last Update: 20260811T043357+0000

Ratings and Alerts

No rating or validation information has been found for ICZN.

No alerts have been found for ICZN.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 16 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Black EJ, et al. (2026) Virus taxonomy: the database of the International Committee on Taxonomy of Viruses. Nucleic acids research, 54(D1), D776.

Curti JN, et al. (2024) Using unstructured crowd-sourced data to evaluate urban tolerance of terrestrial native animal species within a California Mega-City. PloS one, 19(5), e0295476.

Poulin R, et al. (2024) Nomenclatural stability and the longevity of helminth species names. Systematic parasitology, 101(3), 34.

Poulin R, et al. (2022) Short and sweet: an analysis of the length of parasite species names. Systematic parasitology, 99(6), 699.

Bornschein MR, et al. (2021) A review of the diagnosis and geographical distribution of the recently described flea toad Brachycephalus sulfuratus in relation to B. hermogenesi (Anura: Brachycephalidae). PeerJ, 9, e10983.

International Commission On Zoological Nomenclature , et al. (2020) Proposed Amendments to the Constitution of the International Commission on Zoological Nomenclature. ZooKeys, 931, 1.

Roggero A, et al. (2019) The Phylogenetic Relationships of Tiaronthophagus n.gen. (Coleoptera, Scarabaeidae, Onthophagini) Evaluated by Phenotypic Characters. Insects, 10(3).

Evans BJ, et al. (2019) Xenopus fraseri: Mr. Fraser, where did your frog come from? PloS one, 14(9), e0220892.

Vicente J, et al. (2019) Molecular and morphological congruence of three new cryptic Neopetrosia spp. in the Caribbean. PeerJ, 7, e6371.

Korb J, et al. (2019) Termite Taxonomy, Challenges and Prospects: West Africa, A Case Example. Insects, 10(1).

Cuezzo MG, et al. (2018) From morphology to molecules: a combined source approach to untangle the taxonomy of Clessinia (Gastropoda, Odontostomidae), endemic land snails from the Dry Chaco ecoregion. PeerJ, 6, e5986.

Theisen S, et al. (2017) Pseudempleurosoma haywardi sp. nov. (Monogenea: Ancyrocephalidae (sensu lato) Bychowsky & Nagibina, 1968): An endoparasite of croakers (Teleostei: Sciaenidae) from Indonesia. PloS one, 12(9), e0184376.

Alonso-Zarazaga MA, et al. (2016) The List of Available Names (LAN): A new generation for stable taxonomic names in zoology? ZooKeys(550), 225.

Pyle RL, et al. (2016) Towards a Global Names Architecture: The future of indexing scientific names. ZooKeys(550), 261.

de Jong Y, et al. (2015) PESI - a taxonomic backbone for Europe. Biodiversity data journal(3), e5848.

Federhen S, et al. (2015) Type material in the NCBI Taxonomy Database. Nucleic acids research, 43(Database issue), D1086.