

Resource Summary Report

Generated by SPARC SAWG on Aug 9, 2026

Field Museum of Natural History

RRID:SCR_028395

Type: Tool

Proper Citation

Field Museum of Natural History (RRID:SCR_028395)

Resource Information

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

Proper Citation: Field Museum of Natural History (RRID:SCR_028395)

Description: Scientific and educational institution dedicated to exploring the diversity of life on Earth and human culture. It is renowned for its collection of over 40 million artifacts and specimens, including world-class dinosaur fossils, ancient cultural exhibits, and active scientific research labs.

Resource Type: nonprofit organization

Keywords: life on Earth and human culture, artifacts and specimens, dinosaur fossils, ancient cultural exhibits, scientific research labs,

Resource Name: Field Museum of Natural History

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Alternate IDs: , GRID grid.299784.9, Wikidata Q1122595, Crossref Funder ID 100009304, ISNI 0000 0001 0476 8496

Alternate URLs: <https://ror.org/00mh9zx15>

Record Creation Time: 20260508T053733+0000

Record Last Update: 20260808T190821+0000

Ratings and Alerts

No rating or validation information has been found for Field Museum of Natural History.

No alerts have been found for Field Museum of Natural History.

Data and Source Information

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Choi SH, et al. (2025) ?Australosagola, a new genus of pselaphine beetles from southern Australia (Coleoptera, Staphylinidae, Pselaphinae, Faronitae) with descriptions of seven new species. ZooKeys, 1245, 177.

Charest F, et al. (2023) Evolution of median fin patterning and modularity in living and fossil osteichthyans. PloS one, 18(3), e0272246.

Ruebenstahl AA, et al. (2022) Anatomy and relationships of the early diverging Crocodylomorphs Junggarsuchus sloani and Dibothrosuchus elaphros. Anatomical record (Hoboken, N.J. : 2007), 305(10), 2463.

Woodman N, et al. (2022) Environmental implications of Ptolemaic Period rodents and shrews from the Sacred Falcon Necropolis at Quesna, Egypt (Mammalia: Muridae and Soricidae). BMC ecology and evolution, 22(1), 148.

Lim BK, et al. (2020) Cryptic diversity and range extension in the big-eyed bat genus Chiroderma (Chiroptera, Phyllostomidae). ZooKeys, 918, 41.