

# Resource Summary Report

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## IUCN

RRID:SCR\_012758

Type: Tool

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### Proper Citation

IUCN (RRID:SCR\_012758)

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### Resource Information

**URL:** <http://www.iucnredlist.org/>

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**Description:** A global evaluation of the conservation status of plant and animal species. The IUCN Red List plays a prominent role in guiding conservation activities of governments, NGOs and scientific institutions. The introduction in 1994 of a scientifically rigorous approach to determine risks of extinction that is applicable to all species, has become a world standard. In order to produce The IUCN Red List of Threatened Species, the IUCN Global Species Programme working with the IUCN Survival Commission (SSC) and with members of IUCN draws on and mobilizes a network of scientists and partner organizations working in almost every country in the world, who collectively hold what is likely the most complete scientific knowledge base on the biology and conservation status of species. The IUCN Red List is underpinned by information management tools (the Species Information Service) which facilitate the collection, management and processing of species data from workshop to publication on The IUCN Red List.

**Synonyms:** The IUCN Red List of Threatened Species

**Resource Type:** data or information resource, portal, database, community building portal

**Keywords:** FASEB list

**Resource Name:** IUCN

**Resource ID:** SCR\_012758

**Alternate IDs:** nlx\_156898, r3d100010871

**Record Creation Time:** 20220129T080312+0000

**Record Last Update:** 20260812T044232+0000

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### Ratings and Alerts

No rating or validation information has been found for IUCN.

No alerts have been found for IUCN.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1547 mentions in open access literature.

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

Li D, et al. (2026) DNA barcodes analyses provide insights into species delineation and possible cryptic species in Amentotaxus (Taxaceae). BMC plant biology, 26(1).

Wang D, et al. (2026) Differences in Dietary Composition and Interspecific Competition Among Large Carnivores on the Qinghai-Xizang Plateau. Ecology and evolution, 16(2), e73037.

Chen Y, et al. (2026) Potential Range Shifts of Two Sympatric Fagus Species. Ecology and evolution, 16(2), e72979.

Le NHK, et al. (2026) White eye-rings coevolved with diurnal behaviors as a trait enhancing visual appeal in rodents. Communications biology, 9(1).

Alharbi SA, et al. (2026) Conservation Status, Plastome Diversity, and Evolutionary Diversification of Three Arabian Desmidorchis Endemics (Apocynaceae). Biology, 15(10).

Butchart SHM, et al. (2026) Extent, characteristics and policy applications of Key Biodiversity Areas. Biological reviews of the Cambridge Philosophical Society, 101(4), 1735.

Maccagnan F, et al. (2026) Free-ranging Eurasian otter (Lutra lutra) with rare osteoblastic osteosarcoma: a forensic and genetic investigation from central Italy. BMC veterinary research, 22(1).

Dala-Corte RB, et al. (2026) Assessing the effectiveness of riparian buffers in protecting biodiversity: a meta-analysis. Nature communications, 17(1).

Hai L, et al. (2026) Spatial Distribution and Conservation Prioritization of Medicinal Gymnosperms in China Using an Optimal Set-Cover Approach. Ecology and evolution, 16(5), e73613.

Gaorekwe RM, et al. (2026) Prevalence and Genetic Diversity of Haemoproteus and Leucocytozoon in Raptors and Other Captive Birds at the National Zoological Garden in South Africa. Integrative zoology, 21(1), 203.

Cochran JEM, et al. (2026) Only One Percent of Important Shark and Ray Areas in the Western Indian Ocean Are Fully Protected From Fishing Pressure. *Ecology and evolution*, 16(1), e72690.

Clements HS, et al. (2026) A place-based assessment of biodiversity intactness in sub-Saharan Africa. *Nature*, 649(8095), 113.

Graves S, et al. (2026) Observing shifts in phenology of tropical flowering plants. *PloS one*, 21(2), e0342105.

Huang T, et al. (2026) Ensemble Modeling Reveals Severe Contraction of Dhole's (*Cuon alpinus* Pallas, 1811) Suitable Habitat and Future Climate Refugia Across China. *Ecology and evolution*, 16(6), e73822.

Young RE, et al. (2026) Evaluating past and future contributions of conservation programs to species recovery. *Conservation biology : the journal of the Society for Conservation Biology*, 40(2), e70183.

Zhong Z, et al. (2026) Phylogenomic analysis of Cervidae provides insights into antler origin and evolution. *Zoological research*, 47(1), 289.

Guo YQ, et al. (2026) Incomplete lineage sorting shaped mixed traits during a colobine primate radiation. *Proceedings of the National Academy of Sciences of the United States of America*, 123(5), e2524833123.

Ma Y, et al. (2026) Characteristics comparative of gut microbiota in four small mammal species co-occurring in the Hengduan Mountains: differences in environmental adaptation strategies between alien and endemic species. *BMC microbiology*, 26(1).

Mataveia A, et al. (2026) A Systematic Review of Plants Used for the Treatment of Diarrhea in Mozambique. *BioMed research international*, 2026, 4132094.

Diesmos MLL, et al. (2026) Amphibians and reptiles of Samar Island Natural Park, Philippines, with an updated checklist, a rediscovery, and new records for Samar Island. *ZooKeys*, 1269, 303.