

Zoological Record

Zoological Record is the world's oldest continuing database of animal biology. It is considered the world's leading taxonomic reference, and with coverage back to 1864, has long acted as the world's unofficial register of animal names. The broad scope of coverage ranges from biodiversity and the environment to taxonomy and veterinary sciences.

Source: Thomson Scientific, Inc.

With Zoological Record, you can:

- * Determine the first appearance of an animal in published literature.
- * Follow research in significant fields such as biodiversity, ecology, conservation, and wildlife preservation.
- * Track changes in the classification and relationships of organisms.
- * Check for new species descriptions.
- * Identify potential collaborators with significant citation records.
- * Integrate searching, writing, and bibliography creation into one streamlined process.

Zoological Record covers over 5,000 serials, plus many other sources of information including books, reports, and meetings. Every item included in Zoological Record has met the high standards of an objective evaluation process that eliminates clutter and excess and delivers data that is accurate, meaningful and timely.

With backfile data to 1864 you can track more than 140 years of vital data and find the supporting - or refuting - data you need. Modern indexing terms and search functions have been added to older backfiles to further ease your search. More backfiles give you the power to conduct deeper, more comprehensive searches and track trends through time.

Broad Subjects:

Life Sciences

Specific Subjects:

Zoology

Access Options:

- n Ovid Internet, updated Monthly
- n Ovid Internet, updated None
- n SilverPlatter Internet, updated Monthly
- n SilverPlatter Local, updated Monthly
- n SilverPlatter Internet, updated None
- n SilverPlatter Local, updated None

Other Information:

- n Coverage: 1864 - Present
- n Print Equivalent: Zoological Record
- n Number of Records: 3.5 million
- n Online Equivalent: Zoological Record Online
- n Data Type: Bibliographic with abstracts
- n Records Added Annually: 75,000+