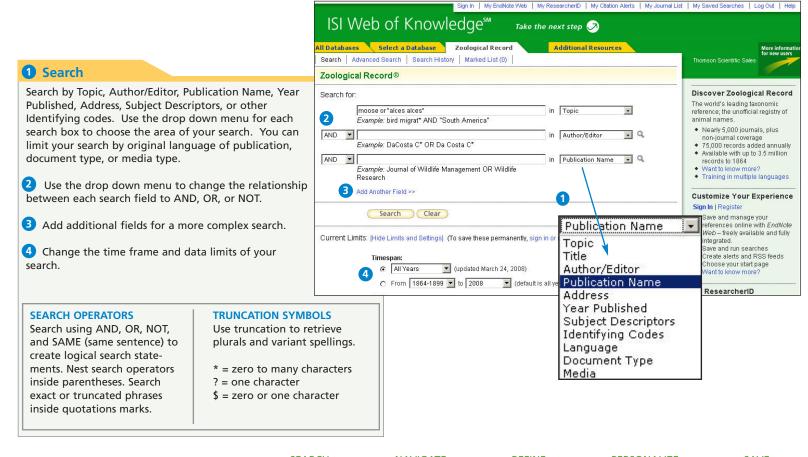
Zoological Record® Quick Reference Card

Zoological Record® is the leading taxonomic reference database covering every field in animal biology, including biodiversity, taxonomy, veterinary sciences, and wildlife management. Zoological Record includes over 3.5 million bibliographic records dating back to 1864. Approximately 75,000 records are added each year. Zoological Record contains over 5,000 journals as well as books, reports, newsletters and conference papers.





SEARCH NAVIGATE REFINE PERSONALIZE SAVE

Full Record

1 Title

Titles are indexed as they appear in the source document. Foreign language titles are translated into US English and the original title is retained below the translation.

2 Authors

All author names, for records from 1994 to the present, are indexed and searchable. For records previous to 1994, up to ten names are indexed, with "et al." if there are more than ten names.

3 Source Information

Journal title, volume, issue, pagination, and publication date display here. The ISSN/ISBN appears below the Author Address information.

4 Abstract

The English language author abstract of the source document appears here. Foreign Language abstracts are not retained.

5 Document Type

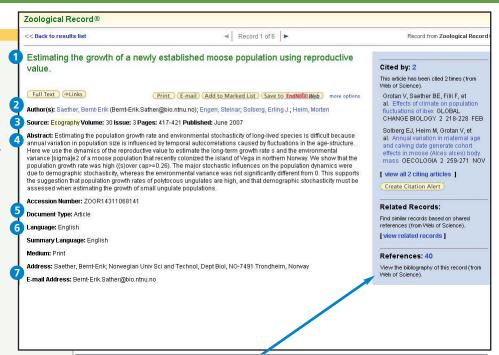
The Document Type tells you whether this record corresponds to a journal article, a meeting, or a book.

6 Language

The original language of the source document displays here.

Addresses

The address for the reprint author as identified by the source article is indexed and searchable. In the event that a reprint author is not identified, the first listed address is indexed and searchable. If available, the email address of the reprint author will be given in a separate Email Address field.



If your institution has access to Web of Science, you may see additional information in the blue sidebar.

Click the **Cited By** number to move to the articles that have cited this article in Web of Science. The bibliographic information for the three latest articles to cite this article will automatically display with the full record.

Click **View Related Records** to find articles that have cited the same earlier materials.

Click **Create Citation Alert** to be notified when the article is cited by any new Web of Science record. Citation Alerts will remain active for one year, but can be renewed at any time.

Full Record (continued)

8 Broad Terms

The Broad Terms are controlled terms from the Subject, Geographical, and Palaeontological hierarchies of the Zoological Record thesaurus.

Descriptors Data

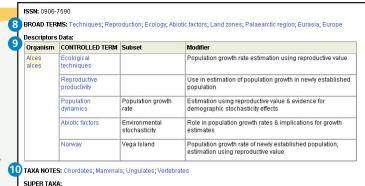
Descriptors are controlled and non-controlled terms used to index a source document, and are displayed in a table. The Organism column contains the name(s) of the organism(s) discussed in the source document. The Controlled Terms are taken from the Zoological Record thesaurus. The Subset and Modifier table columns contain free-text or non-controlled indexing terms.

Taxa Notes / Super Taxa

Controlled terms fom the Taxa Notes and Super Taxa hierarchies of the Zoological Record thesaurus. Taxa Notes are English vernacular names for broad animal groups for animals discussed in the source document. Super Taxa terms are scientific terms displayed to show the taxonomic hierarchy within which the animals discussed in the source document belong.

Systematics

These are controlled and non-controlled terms relating to animal names, systematics, and taxonomy which are used to index the source document.



Mammalia Artiodactyla

Cervidae Systematics:

CLASSIFIER Organism Name
Cervidae Alces alces

Additional information

 View the journal's Table of Contents (in Current Contents Connect)

Refine and Analyze

1 Refine your Results

Use Refine to mine a set of up to 100,000 results to find the top 100 Organisms, Subject Areas, Source Titles, Document Types, Authors, Descriptors, Systematics Controlled Terms, Taxa Notes, Publication Years, and Languages.

2 Sort Results

Sort up to 100,000 records by

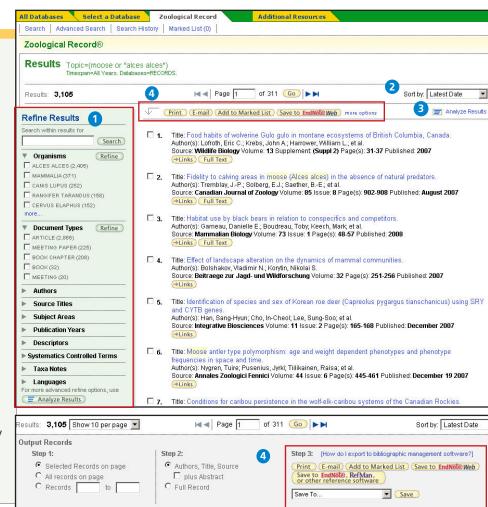
- Latest Date (default)
- Relevance
- Publication Year
- Source Title
- First Author

3 Analyze Results

Like Refine, with Analyze you can mine a set of up to 100,000 results. With Analyze you can output the results to Microsoft® Excel to create your own graphs.

Output Records or Save to Endnote Web

Output records, add to your Marked List, or save to EndNote Web. Quickly print, e-mail or save to a temporary marked list (500 records maximum), or save permanently to EndNote Web (10,000 max). Click "more options" to save a range of records, adjust your saved fields, or export directly to ResearchSoft reference software (EndNote, Reference Manager, and ProCite) you have installed on your desktop.



Personalize

1 Create Personal Profile

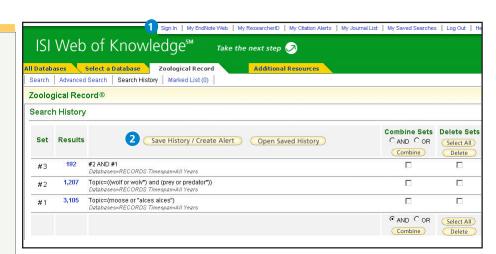
Any Zoological Record user can create a personal ISI Web of Knowledge profile to take advantage of powerful personalization options. You can create a private user profile from the ISI Web of Knowledge home page (Click "Home" in the top tool bar to find the ISI Web of Knowledge homepage.) The user profile allows you to create:

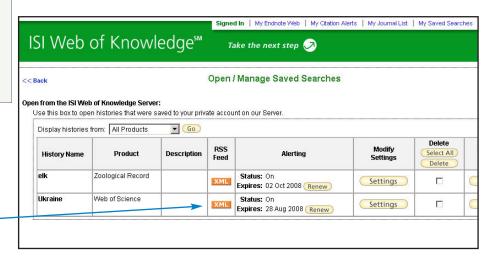
- * Unlimited saved searches and search alerts
- * An Endnote Web library of up to 10,000 references

2 Save Searches and Create Search Alerts

Save any search of up to 20 sets as a Search History or an Alert. Alerts will be based on the last set in your history. You can choose the frequency and form of the alert. Alerts will remain active for 24 weeks but can be renewed at anytime. If an alert expires, it will remain as a saved search strategy in your personal profile until you delete it. Searches can also be saved as RSS feeds; simply click the XML icon after clicking Save History.

- * Click "Renew" to set a new expiration date for any alert.
- * Click "Settings" to turn alerts on or off.
- * Click "Open" to run the saved search
- * Click XML to set an RSS Feed





Manage

EndNote Web

Save up to 10,000 records in your EndNote Web library. EndNote Web also allows you to add and format references in a document and search other online databases and library catalogs. References imported from ISI Web of Knowledge resources will remain marked with an EndNote Web icon and you can link back to the full record and view up-to-date citation information. EndNote Web also allows you to add and format citations to documents you are writing and perform searches of other online databases. Once you have created your EndNote Web library you can access your library at any time, either from your Web of Knowledge profile or by going to www.myendnoteweb.com and using your ISI Web of Knowledge user ID and password.

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Click the **Help** button on any page to get detailed help on features as well as detailed search tips and examples.

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Contact the education team at: scientific.thomsonreuters.com/support/training/contacttraining

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