

Library

Informační zdroje v zoologii

Stano Pekár

Library Service

„A day in a library equals to a month work in a laboratory!“

Borrowing

- books, monographs, journals, etc.

Studying

- journals, encyclopedias, books, other monographs

Inter-library service

- order monographs from other libraries in CR or abroad
- order copies of papers from journals deposited in CR or from abroad

Libraries



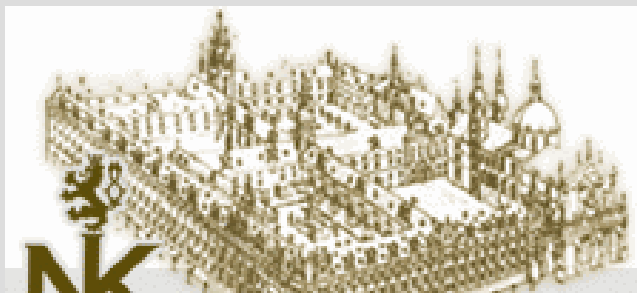
Knihovna ÚBZ

Journals - list of journals deposited



Ústřední knihovna PŘF

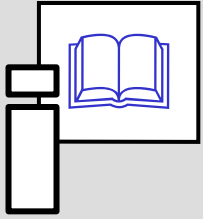
Journals - list of journals deposited



sigma.nkp.cz

Národní knihovna

- catalogue of journals
- catalogue of monographs



Management of References

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Management

Storing

- on a pile
- on cards
- using software
 - « Excel
 - « Access
 - « special

Arrangement

- by numbers
- by alphabet (authors' names)
- by subject

Literature Database

- creates browseable and searchable database
- citations are sorted by their type (e.g., abstract, book, web page, journal, video, etc.)
- citation plus abstract
- imports data exported from scientific databases
- exports list of references according to predefined style

Recommended procedure

- export all needed references from a database
- import them into your database
- tick the ones you already have

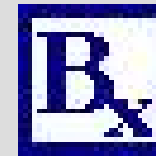
Software

- **Reference Manager**
- **EndNote** – popular and simple
- **ProCite**
- **Bibliographix** – cheapest and simplest
- **Biblioscape**
- **Citation** – includes also database of addresses
- **PowerRef**
- **Library Master**
- **EndNote Web** – web-based software

Reference
Manager

EndNote

ProCite



Research Information Manager
Biblioscape 

EndNote Web
The Web-based Research & Writing Tool

Library
MASTER

Reference Manager

Reference Manager 11 - [Reference List - stano-new Database: Book, Whole Reference ID 1739]

File Edit View References Tools Window Help

Ref Type*	Book, Whole
Ref ID*	1739
Book Title	Termites: Evolution, Sociality, Symbioses, Ecology
Authors	Abe T.; Bignell D.E.; Higashi M.;
Pub Date*	. .2002 Other
Link To PDF	
Link to Full-text	
Related Links	
Image(s)	
Keywords	behaviour; ecology; evolution; termites;
Edition	2
Start Page	1
End Page	466
Editors	Abe T.; Bignell D.E.; Higashi M.;

Ref ID	Authors	Title
<input type="checkbox"/> 1739	Abe T.	Termites: Evolution, Sociality, Symbioses, Ecology
<input type="checkbox"/> 1900	Abraham H.C.	Notes on the habits of the spider <i>Cryptothele sundaica</i> , Thorell
<input type="checkbox"/> 1623	Acosta L.E.	Estridulacion en <i>Timogenes elegans</i> (Mello-Leitao) (Scorpiones, Bothriuri
<input type="checkbox"/> 2073	Acosta L.E.	The defensive secretions of <i>Pachyoidellus goliath</i> (Opiliones, Laniatores,
<input type="checkbox"/> 1	Adis,J.	Problems of interpreting arthropod sampling with pitfall traps
<input type="checkbox"/> 2411	Agnarsson I.	Sociality in theridiid spiders: repeated origin of an evolutionary dead end
<input type="checkbox"/> 1199	Agosti D.	A provisional list of the Balkan ants (Hym., Formicidae) and a key to the v
<input type="checkbox"/> 1230	Agosti D.	A provisional list of the Balkan ants (Hym. Formicidae) with a key to the v
<input type="checkbox"/> 1402	Agosti D.	(S)-2-Methyl-1-hexanol, characteristic mandibular gland substance of ants
<input type="checkbox"/> 1603	Ahtiainen J.J.	Sexual selection in the drumming wolf spider <i>Hygrolycosa rubrofasciata</i>
<input type="checkbox"/> 668	Airamé S.	Hunting and feeding behavior of one <i>Heteropoda</i> species in lowland rainfor
<input type="checkbox"/> 744	Aitchison C.W.	Feeding ecology of winter-active spiders
<input type="checkbox"/> 474	Akçakaya H.R.	Applied Population Ecology. Principles and Computer Exercises using R
<input type="checkbox"/> 1113	Akino T.	Chemical mimicry in the root aphid parasitoid <i>Paralipsis eikooe</i> Yasumat
<input type="checkbox"/> 3	Al Hussein IA	Nebenwirkungen von Insektiziden auf Kurzflügelkäfer (Col., Staphylinidae)
<input type="checkbox"/> 5	Al Hussein IA	Untersuchungen zum Auftreten der Webspinnen (Araneae) in Winterweid
<input type="checkbox"/> 6	Al Hussein IA	Zum Einfluß von Insektiziden auf die Aktivitätsdichte der Laufkäfer (Col., C
<input type="checkbox"/> 9	Al Hussein IA	Zur Webspinnenfauna (Arachnida: Araneae) in Getreidefeldern und angren

stano-new

0 Marked Reference 1 of 2439

EndNote Web

- Fully integrated in your Web of Knowledge platform
- Store up to 10,000 references in your personal library
- Accessible from anywhere
- Output Styles - Format references in hundreds of bibliographic styles
- Connection Files - Search and import references from hundreds of online data sources
- "Cite-While-You-Write" functionality allows you to quickly import and format references in a document



- free for MU

The screenshot displays the EndNote Web user interface. At the top, there is a navigation bar with tabs for 'My References', 'Collect', 'Organize', 'Format', and 'Options'. Below the navigation bar, the main content area is divided into two sections. On the left, there is a 'Quick Search' section with a search input field and a dropdown menu set to 'All My References'. Below this is a 'My References' section showing a list of reference groups with their respective counts, such as 'All My References (240)', 'ado policy (8)', 'bird flu (11)', 'Fuel Cell (50)', 'fuel cell2 (11)', 'oil spill (0)', 'grad (15)', 'grid2 (14)', 'sea level (27)', 'TDM (14)', 'TDM2 (1)', 'text (3)', '[unfiled] (73)', and 'Quick List (0)'. There is also a section for 'Groups Shared by Others' listing 'Cormac McCarthy', 'echinacea', 'Global Warming', 'global warming', 'stem cell', and 'sushi'. On the right, there is a 'Getting Started with EndNote Web' section with three numbered steps: 1. Collect (Collect references from electronic and traditional sources), 2. Organize (Organize your references for your research topics and papers), and 3. Format (Create a formatted bibliography for your paper or cite references while you write). Each step includes a list of actions: Step 1 includes 'Search online database', 'Create a reference manually', and 'Import references'; Step 2 includes 'Create a new group', 'Share a group', and 'Find duplicate references'; Step 3 includes 'Create a formatted bibliography', 'Cite While You Write™ Plug-in', and 'Format a paper'.

Tips

The more you collect, the better selection you obtain.

Your database will never be complete.

The sooner you start, the more time you save in future.

Check correctness of references continuously.

Homework

1. Find a software for management of references (download and install it).
2. Build your own library in EndNote Web.