



# Quickstart Guide to Zoological Record <sup>®</sup>

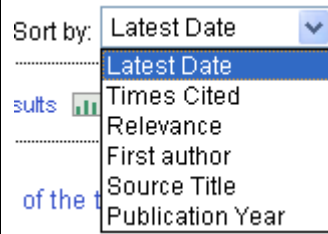
**WHY CHOOSE ZOOLOGICAL RECORD?** If you are looking for research articles or conference papers in any aspects of animal research, including behavior, biodiversity, conservation, ecology, habitat, nomenclature, taxonomy, and zoogeography, then Zoological Record is a good choice.

**WHERE CAN I FIND ZOOLOGICAL RECORD?** Choose Zoological Record from the “Library Quicklinks” or “Key Databases” list on the Scripps Library home page (siolibrary.ucsd.edu)

<p><b>TOPIC SEARCHING</b></p> <p>Use synonyms, truncation (*), AND, OR, NOT</p>	<div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; padding: 2px;">swim*</div> <div style="border: 1px solid black; padding: 2px;">(shark* or elasmobranch*) and behav*</div> </div> <p>For swim(s), swimming, etc.      Use common &amp; scientific names</p>																								
<p><b>JOURNAL SEARCHING</b></p> <p>Select “Publication Name” from pull-down menu to the right of the search box.</p>	<div style="display: flex; justify-content: space-around;"> <div style="border: 1px solid black; padding: 2px;">journal of cell biology</div> <div>Finds records of articles published in <i>Journal of Cell Biology</i>.</div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="border: 1px solid black; padding: 2px;">journal of cell*</div> <div>Finds records of articles published in <i>Journal of Cell Biology</i>, <i>Journal of Cell Science</i>, and <i>Journal of Cellular Physiology</i>, etc.</div> </div> <p>You must use the complete journal title OR the start of the title with truncation (*) at the end OR click on  to select from the list of journals indexed in Zoological Record.</p>																								
<p><b>TOO MANY RESULTS?</b></p> <ul style="list-style-type: none"> <li>Use the <b>Refine Results</b> section to limit your search.</li> <li><b>Refine your results</b> Click on a category (e.g. Organisms, Authors, etc.) in this section to view only those specific records.</li> </ul> <p><b>TOO FEW RESULTS?</b></p> <ul style="list-style-type: none"> <li><b>Broaden terms</b></li> <li><b>Use more truncation</b></li> </ul>	<div style="border: 1px solid #ccc; padding: 5px; background-color: #e6f2e6;"> <p><b>Refine Results</b></p> <p>Search within results for</p> <div style="border: 1px solid #ccc; width: 100px; height: 20px; display: inline-block;"></div> <input type="button" value="Search"/></div> <div style="margin-top: 10px;"> <p>▼ <b>Organisms</b> <input type="button" value="Refine"/></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> PISCES (121)</li> <li><input type="checkbox"/> CARCHARODON CARCHARIAS (62)</li> <li><input type="checkbox"/> ELASMOBRANCHII (60)</li> <li><input type="checkbox"/> NEGAPRION BREVIROSTRIS (55)</li> <li><input type="checkbox"/> CHONDRICHTHYES (50)</li> </ul> <p><a href="#">more options / values...</a></p> </div> <p>Click on “more options” to see all Organisms available for selection. Click in the box next to the organism you would like to view, then click the Refine button.</p>																								
<p><b>COMBINING SEARCH RESULTS?</b></p> <p>To Combine sets: click on “Search History” link at top of the page.</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: right;"># 3</td> <td style="text-align: right; color: blue;">157</td> <td>#2 AND #1</td> <td style="text-align: right;"><input type="checkbox"/></td> </tr> <tr> <td colspan="2"></td> <td style="font-size: small;">Databases=RECORDS Timespan=All Years</td> <td></td> </tr> <tr> <td style="text-align: right;"># 2</td> <td style="text-align: right; color: blue;">1,453</td> <td>Topic=((shark* or elasmobranch*) and behav*)</td> <td style="text-align: right;"><input checked="" type="checkbox"/></td> </tr> <tr> <td colspan="2"></td> <td style="font-size: small;">Databases=RECORDS Timespan=All Years</td> <td></td> </tr> <tr> <td style="text-align: right;"># 1</td> <td style="text-align: right; color: blue;">16,229</td> <td>Topic=(swim*)</td> <td style="text-align: right;"><input checked="" type="checkbox"/></td> </tr> <tr> <td colspan="2"></td> <td style="font-size: small;">Databases=RECORDS Timespan=All Years</td> <td></td> </tr> </table> <p>On “Search History” page, check boxes you want to combine, choose “AND” or “OR” then click the</p> <div style="border: 1px solid #ccc; padding: 5px; background-color: #e6f2e6; width: fit-content; margin: 10px auto;"> <p><b>Combine Sets</b></p> <p><input type="radio"/> AND <input type="radio"/> OR</p> <p><input type="button" value="Combine"/></p> </div> <p>“Combine” button. Set #3 is the result of set #2 AND set #1.</p>	# 3	157	#2 AND #1	<input type="checkbox"/>			Databases=RECORDS Timespan=All Years		# 2	1,453	Topic=((shark* or elasmobranch*) and behav*)	<input checked="" type="checkbox"/>			Databases=RECORDS Timespan=All Years		# 1	16,229	Topic=(swim*)	<input checked="" type="checkbox"/>			Databases=RECORDS Timespan=All Years	
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## MORE TIPS

- **Sort results**  
Use the pull-down menu in top right corner of the Results screen.
- **To read the abstract** (short summary) click the article title.



You can **sort** your search results in several ways.

## RETRIEVE ARTICLE

### UC-eLinks

Use the **Get it Online From** link for full text of the article, sometimes full text may not be available online.

Use the **Check the UCSD Library Catalog: ROGER** link to see if UCSD owns the journal in paper (or online).

If neither full text nor paper is available, you can **Request it** (the article) by filling out the online form.

**Title:** Sharksucker-shark interaction in two carcharhinid species  
**Source:** Marine ecology [0173-9565] Brunnschweiler yr:2006 vol:27 iss:1

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## PRINT, EMAIL, EXPORT

Use the buttons at the top or the bottom of each Results screen to manage your search results.

Before you use any of these options: print, e-mail, add to Marked list, or Save to EndNote, you must first select the records you want by clicking in the check-box next to each relevant reference.

Then you can use the buttons at the top of the Results screen:



Clicking on "more options" takes you to the bottom of the "Results" screen. Follow the steps to print, e-mail, save or export your selected references.

**Output Records**

**Step 1:**

Selected Records on page  
 All records on page  
 Records  to

**Step 2:**

Authors, Title, Source  
 plus Abstract  
 Full Record  
 plus Cited Reference

**Step 3:** [How do I export to bibliographic management software?]

**Print** **E-mail** **Add to Marked List** **Save to EndNote Web**  
**Save to EndNote, RefMan, ProCite**

Save to Plain Text  Save

Use the **Save to EndNote, RefMan, ProCite** button to export your selected records directly into reference software programs such as *EndNote*, *ProCite*, or *Reference Manager*, that you have installed on the computer you are using. **Save to EndNote, RefMan, ProCite**