

# **CURATION BIBLIO**

## **USER'S MANUAL**

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## **Introduction**

The Biblio program was developed to help correlate participating scientists to their publications, sample requests, and the core samples used in their analyses. The program can be used to search for, enter, or make changes to this information.

## **Document Layout**

This document is broken into four sections. The first two describe the login procedure and the contents of the main Biblio window. The third section describes how to start a new record, with descriptions for each entry field and the three record associations. The final section describes how to search for, and open, an existing record. There are also two appendices at the end of the document. Appendix A displays screen shots highlighting the differences between IR/SR windows and abstract/dissertation/journal windows. Appendix B provides trouble-shooting information.

## **Starting Biblio**

- 1. In order to run Biblio, your computer must have the Java Runtime Environment (JRE). Please check with IS if you are unsure of your computer's JRE status.
- 2. Start Biblio by either double clicking on the **Biblio** icon (if available on your desktop), or by clicking on the **biblio.bat** file. This opens the **Login** window (see Figure 1).

<u></u>		- 🗆 ×
Bibliograp	ohic Application	
Ocean Drillin	ng Program	
Username		
Password		
Host String		
Login	<u>C</u> ancel	

Figure 1. The Login window for Biblio.

- 3. Enter the Username, Password, and Host String. The Username is **biblio**. The Host String for testing is **shoretest**. For production it is **shore**.
- 4. Use the mouse or the **<Tab>** key to navigate through the entry fields. **<Tab>** moves the cursor forward one field, and **<Tab+Shift>** moves it back one field.
- 5. Click on Login to open Biblio, or Cancel to exit the login without starting the program.

Note: Please be patient, as it may take a minute for the program to make a connection to the database.

6. Incorrect login information causes the following error to be displayed. If you continue to receive this error after verifying the login, please notify IS.

java.sql.SQLException: [Oracle][ODBC][Ora]ORA-01005: null password given; logon denied					
<u>O</u> K					

Figure 2. Login error message.

## The Main Biblio Window

<u>N</u> ew <u>O</u> pen	Save Delete Exit	
Publication Information		
Type	<b>*</b>	Author Associations Add/Remove Au
Number		
Title		
Journal Name		_
Citation		
		Keyword
		Keyword Associations Add/Remove Keywo
Publication Date	Entered Date	ADDREFTING REW
Publication Date	Entered Date	ADDREFTING REW
		ADDREFTING REAVE
Sent Acknowledgement	Date Received	ADDREFTING REAVE
Sent Acknowledgement	Date Received	Associations
Sent Acknowledgement	Date Received	Associations

After a correct login, the main Biblio window opens (see Figure 3).

Figure 3. Main Biblio window.

- When this window first opens, only the **New**, **Open**, and **Exit** buttons are activated. The other buttons become active when a new record is requested, or an existing one is opened.
- When an existing record is opened, all information associated with that record is displayed on this window.
- Information for new records is entered on this window or the Associations windows, which are opened by clicking one of the **Add/Remove** buttons.

### **Biblio Buttons**

<u>New</u>: this button starts a new record. The main screen will open with all entry fields blank. Notice that the "Type" box and all buttons except Save and Delete are now active. The shortcut <**Alt**+**N**> performs the same function as **New**.

**Open:** this button opens the "Publication Search" window, which can be used to retrieve an existing record (see "Opening Existing Records" p. 13). Same as **<Alt+O>**.

Save: this button saves a new record or changes made to an existing one. Same as <Alt+S>.

**Delete:** this button deletes the current record. Same as **<Alt+D>**. The following warning is generated when you click Delete. "Yes" continues the deletion; "No" cancels the deletion.

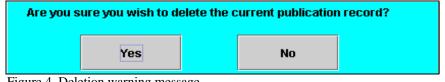


Figure 4. Deletion warning message.

**Exit:** this button exits the Biblio program. Same as <**Alt+X**>.

Note: if you have any unsaved changes in the current record, clicking New, Exit, or Open displays the following message. "Yes" saves any changes; "No" discards them.

Do you wi	Do you wish to save the current record before creating a new one?				
	Yes		No		

Figure 5. Message when opening a new record.

<u>Add/Remove Authors</u>: this button opens the "Author Associations" window. From here you can add or remove authors from the current publication (see "Author Associations" p. 9). Same as <<u>Alt+A></u>.

Add/Remove Sample Req: this button opens the "Sample Request Associations" window. From here you can add or remove sample request numbers from the current publication (see "Sample Request Associations" p. 10). Same as <Alt+R>.

<u>Add/Remove Keywords</u>: this button opens the "Keyword Associations" window. From here you can add or remove keywords or leg/site/hole associations from the current publication (see "Keyword Associations" p. 11). Same as <**Alt+K**>.

### **New Records**

Click on the **New** button to refresh the main window and activate all entry fields and buttons (except **Save** and **Delete**). From here, enter all information for a specific publication including author, keyword, and sample request associations (see Figure 6).

Note: this is an example of a window for a dissertation, abstract, or journal. The Initial Reports and Scientific Results contain the additional entry field "Leg". Please see Appendix A for an example of this type of window.

Biblio Main					-
<u>N</u> ew <u>O</u> pen	Save	<u>D</u> elete E	ž <u>x</u> it		
Publication Information					
Туре	-			Author Association	ns <u>A</u> dd/Remove Autho
Number					
Title					
Journal Name					
Citation					
				Keyword Associations	Add/Remove <u>K</u> eywords
Publication Date		Entered Date			
Sent Acknowledgeme	nt	Date Received			
Sample Request Associa	tions Add/	<u>R</u> emove Sample Req			
			-		

Figure 6. A new record ready for entry.

Note: You must enter the publication type, number, and title (and leg for IR or SR publications) in order to save the record.

#### **Required Information**

The publication type, number, and title (and leg for SR and IR publications) are required to save the record. The following describes each of these entry fields.

#### Type

Select the type of publication from the dropdown list provided (see Figure 7).

Publication Information				
Ту	pe	-		
Nu	ımber	None Selected		
	u	Abstract		
Tit	le	Dissertation		
		Initial Report		
		Journal		
		Scientific Result		

Figure 7. "Type" selections.

- Abstract information presented at a professional meeting.
- Dissertation written work required for graduate studies.
- Initial Report ODP publication.
- Journal traditional paper publication.
- Scientific Result ODP publication.

#### Leg

The leg entry is only available and required for Scientific Results and Initial Results publications records. Enter the leg number that the scientists sailed on and collected data for the publication.

#### Number

Assign a reference number for each record. Each publication type has a separate numbering system. There is a four digit limit on the number entry.

- abstracts, dissertations, and journals are numbered in sequential order.
- initial reports and scientific results are numbered by their leg/volume number (these are the same) and the chapter number of the article within the volume (e.g. 134 10).

There is no easy way to determine the next sequential number to assign to abstracts, dissertations, and journals. The best way to do this is to start from the main window:

1. Click on the **Open** button. This opens the "Publication Search" window, which searches for existing records (see Figure 8). From here, search for the latest number entered for a

specific publication type.

Publication Search			
Publication Type None Selected	Publication Number	Search	
Search Results			
			Π

Figure 8. Search for a publication from this window.

- 2. From the "Publication Type" dropdown list, select the type of publication (either abstract, dissertation, or journal).
- 3. Click on the **Search** button. A list of all publications for the specified type will be displayed (see Figure 9).

Public: Journ	ation Type Publication Number		
Searcl	ı Results		
No.	Title	Year	
7155	A euxinic southern North Atlantic Ocean during the Cenomanian/Turonian oceanic anoxic event.	1998	
7154	Role of subducted sediments in the genesis of Kurile-Kamchatka island arc basalts: Sr isotopic and elem	1996	222
7153	Paleoceanographic and Paleoclimatic History of the Somali Basin during the Pliocene-Pleistocene: Multiva	1997	
7152	Global wind-induced change of deep-sea sediment budgets, new ocean production and CO2 reservoirs ca	1988	
7151	Diatoms of the Fur Formation, their taxonomy and biostratigraphic interpretation Results from the Harre b	1994	
7150	Late Pleistocene Paleoceanography of the South Atlantic Sector of the Southern Ocean: Ocean Drilling Pro	1993	
7139	Diversity of Planktonic Foraminiferal Assemblages from Quaternary Sequences at DSDP Sites 219, 220 an	1997	
7137	Palynofacies analysis of sediments from the Cote d'Ivoire-Ghana transform margin: Preliminary correlation	1996	
7136	Origin and evolution of Cycladophora davisiana Ehrenberg (Radiolaria) in DSDP Site 192, Northwest Pacific.	1997	
7135	Late Neogene radiolarian biostratigraphy in the subarctic Northwest Pacific.	1996	

Figure 9. All journal publications in database.

4. From the list, determine the latest publication number entered. Enter the next sequential number as the "**Number**" entry in your new record (e.g. the latest journal number in Figure 9 is 7155. For a new journal record, you would enter the number 7156).

#### Title

Enter the entire title of the publication in the available field. There is no limit on the number of characters.

## **Optional Information**

While the remaining fields are optional (in the sense that they are not necessary for saving records), much of the information is still **vital** for record tracking. **Be sure to fill in as much information as available**. The following describes the remaining entry fields.

#### Journal Name

Enter the journal name in which the paper is published. In-house (ODP) publications will be Initial Reports or Scientific Results. Dissertations probably will not have a journal name, as they are not usually published; enter the university name instead. Abstracts may be published in one book that contains all abstracts from the meeting; enter the meeting name and year (e.g. Fall 1999 AGU).

#### Citation

Citation refers to the volume number (if available) and the page numbers of the paper.

#### Publication Date

Enter the date stamped on the dissertation, volume, abstract, or professional journal.

#### Entered Date

This refers to the date the publication record was entered in the Curation Biblio database.

#### Date Received

Refers to the date ODP received a scientist's publication.

#### Sent Acknowledgement

Refers to the date an acknowledgement was sent to the scientist, stating that ODP received their publication. This field is not activated until the check box is marked.

#### Sample Request, Author, and Keyword Associations

Refers to the sample requests, authors, and keywords and leg/site/hole associated with the current publication. This information is entered at alternate windows, which are activated by clicking on their corresponding buttons. These options are described in more detail in "Association Entries" p. 9.

> Note: once all information is entered for the current publication, be sure to save the record from the main window. This is the only Save button that saves to the database (others only save to memory).

#### **Association Entries**

**Note:** at each Associations window you can select more than one author, keyword, or sample request from the generated **Lists**. To choose a block of selections, hold down **<Shift>** while clicking on the first and last selection in the block. To choose multiple <u>individual</u> selections, hold down **<Ctrl>** while clicking on each individual selection.

#### Author Associations

Add authors to the current record at the "Author Associations" window.

1. From the main window, click on the **Add/Remove Authors** button. This opens the "Author Associations" window (see Figure 10).

Author Associations			
Find a name containing:	Search		
	Jearch		
Author List	Selec	ted Authors	
	-		<u>-</u>
	<b></b>		-
Author's Information			
		<u>A</u> dd >>	Clear
		<< <u>R</u> emove	
		Cancel	Save

Figure 10. Add or remove an author from this window.

- 2. In the "Find a name containing" field, enter one or more author's names (separated by commas), or partial names.
- 3. Click on Search. This displays an Author List that corresponds to the name entry.
- 4. From this list, select the author(s) you want associated with the current record by highlighting it, then clicking **Add**. The name is added to the **Selected Authors** box.

- 5. Remove a selected author at any time by highlighting it, then clicking **Remove**.
- 6. While highlighted, the author's address is displayed in the Author's Information box.

#### Note: If an author does not exist in the database, or if author information requires editing, it must be done through the Gate program. Please refer to the Gate User's Manual.

- 7. Click on **Save** to save the author information to memory. To save it to the biblio record in the database, you must also click on the **Save** button on the main window.
- 8. **Cancel** closes the current window (and discards any unsaved changes) and re-opens the main window. **Clear** refreshes the window and clears all entry fields.

#### Sample Request Associations

Add sample requests to the current record at the "Sample Request Associations" window.

1. From the main window, click on the **Add/Remove Sample Req** button. This opens the "Sample Request Associations" window (see Figure 11).

Sample Request Associations				×
Find a request containing:				
Request Number Request Part No	S <u>e</u> arch			
Sample Request List		Sample Requests Sel	ected	
	•	Sample Requests Sei	ecieu	
	-			-
Purpose				
		<u>A</u> dd >>	Cļe	ear
		<< Remove		
		<u>C</u> ancel	<u>S</u> a	ve

Figure 11. Enter a sample request association here.

- 2. Enter the sample request number and request part number, if known. (If you enter nothing in the part # field, all parts associated with the request # will be listed). These are the numbers assigned by the curators when samples are requested by scientists.
- 3. Click on **Search** to display a **Sample Req. List** that corresponds to the number entry.
- 4. From this list, select a sample(s) that you want associated with the record by highlighting it, then clicking **Add**. The request moves to the **Sample Requests Selected** box.
- 5. Remove a selected sample request at any time by highlighting it, then clicking **Remove**.
- 6. Click on **Save** to save the sample request(s) to memory. To save the request(s) to the biblio record in the database, you must also click **Save** on the main window.
- 7. **Cancel** closes the current window (and discards any unsaved changes) and re-opens the main window. **Clear** refreshes the window and clears all entry fields.

#### Keyword Associations

Add keywords to the current record at the "Keyword Associations" window. From the main window, click on the **Add/Remove Keywords** button. This opens the "Keyword Associations" window (see Figure 12).

eyword Associa	Site	Hole	Searc <u>h</u>			
Leg/Site/Hole	List		Leg/S	ite/Holes Selected		
		▲ 				<u>C</u> lear
Keyword Gro None Selecto	ed	 				
Keyword List				ords Selected	-	
		Add >				C <u>l</u> ear
		< Rem	love		-	
			I			

Figure 12. Select keyword associations here.

This window actually performs two types of associations: keyword and leg/site/hole. You may perform just a L/S/H association, just a keyword association, or both. These associations can be used to query the Curation Biblio database from a separate program.

#### **Creating leg/site/hole associations**

- 1. Enter a leg, a site, a hole, or any combination of the three in the entry fields and click **Search**. This creates a **Leg/Site/Hole List** corresponding to the entries.
- 2. From this list, select the leg/site/hole you want associated with the current record by highlighting it and clicking **Add**. The L/S/H is added to the **Selected** box.
- 3. Remove a selected L/S/H at any time by highlighting it, then clicking **Remove**.
- 4. Click on **Save** to save the selections to memory. To save the selections to the Biblio record in the database, you must also click on **Save** on the main window.
- 5. Click on **Clear** to clear the L/S/H portion of the window and start over.

#### **Creating keyword associations**

1. Select a keyword group from the dropdown list provided (see Figure 13). Use the scroll bar to view all options. This creates a **Keyword List**.

Keyword Group	
None Selected	-
None Selected	·
DATA	88
ENVIRONMENT	88
FOSSILS	
GEOCHEMISTRY	

Figure 13. Available keyword groups.

- 2. From the **Keyword List**, select a keyword(s) that you want associated with the current record by highlighting it, then clicking **Add**. The word is then added to the **Keywords Selected** box.
- 3. Remove a selected keyword at any time by highlighting it, then clicking **Remove**.
- 4. Click on the **Save** button to save the keyword associations to memory. To save the keywords to the Biblio record in the database, you must click on **Save** on the main window.
- 5. **Clear** refreshes all keyword fields. **Cancel** closes the current window (and discards any unsaved changes) and re-opens the main window.

Note: view completed associations from the main window. An author, sample request, or keyword association can be removed from a record at any time by returning to their respective windows and using the "Remove" function.

### **Opening Existing Records**

Any record entered in the database can be opened from the main window. Record information can be edited or updated, including author, sample requests, and keyword associations.

1. From the main window, click on the **Open** button. This opens the "Publication Search" window (see figure 14).

Publication Search			×
Publication Type None Selected 🛛 💌	Publication Number	<u>S</u> earch	
Search Results			 -

Figure 14. The publication search window.

- 2. Select the type of publication from the dropdown list options (journal, abstract, dissertation, SR, IR). You can also enter the publication number if known.
- 3. Click on the **Search** button. This displays a list of records matching the entries (see Figure 15). If only one match is made, that record is automatically opened on the main window.

Note: the SR and IR search results will also contain a leg number column. Please see Appendix A to view an example of this type of window.

	on Search tion Type Publication Number						
Journ	al 💌 Search						
Search	Results						
No.	Title	Year					
7155	A euxinic southern North Atlantic Ocean during the Cenomanian/Turonian oceanic anoxic event.						
7154	Role of subducted sediments in the genesis of Kurile-Kamchatka island arc basalts: Sr isotopic and elem						
7153	Paleoceanographic and Paleoclimatic History of the Somali Basin during the Pliocene-Pleistocene: Multiva	1997					
7152	Global wind-induced change of deep-sea sediment budgets, new ocean production and CO2 reservoirs ca	1988					
7151	Diatoms of the Fur Formation, their taxonomy and biostratigraphic interpretation Results from the Harre b	1994					
7150	Late Pleistocene Paleoceanography of the South Atlantic Sector of the Southern Ocean: Ocean Drilling Pro	1993					
7139	Diversity of Planktonic Foraminiferal Assemblages from Quaternary Sequences at DSDP Sites 219, 220 an	1997					
7137	Palynofacies analysis of sediments from the Cote d'Ivoire-Ghana transform margin: Preliminary correlation	1996					
7136	Origin and evolution of Cycladophora davisiana Ehrenberg (Radiolaria) in DSDP Site 192, Northwest Pacific.	1997					
7135	Late Neogene radiolarian biostratigraphy in the subarctic Northwest Pacific.	1996					

Figure 15. List of journal publications in database.

- 4. Select a record from the list by clicking on it once (for some publications types, you may have to double click to select a record). This re-opens the main window and displays the record information and all associations (see Figure 16).
- 5. Click Cancel to return to the main window without selecting a record.

🛎 Biblio Main		
<u>N</u> ew <u>Open</u> <u>S</u> a	ave <u>D</u> elete E <u>x</u> it	
Publication Information		
Type Journal	•	Author Associations <u>A</u> dd/Remove Authors
Number 7155	]	Rank Title Last Name First Name M.I.
Title		1 Dr. Hinrichs Kai-Uwe 2 Dr. Rinna Joachim
anic anoxic event.	cean during the Cenomanian/Turonian o	
Journal Name		
Earth and Planetary Science Lette	rs	
Citation Vol. 158, pp. 165-173.		
voi. 130, pp. 103-173.		
		Keyword Add/Remove Keywords
Publication Date 1998	Entered Date 11/09/1998	-
Sent Acknowledgement	Date Received 05/01/1994	
Sample Request Associations	Add/ <u>R</u> emove Sample Req	

Figure 16. An existing journal record.

6. From here you can edit or add any information. You can also open any of the association windows and add or remove authors, sample requests, or keyword associations (remember that associations can only be edited at their respective windows, which are opened with the association buttons on the main window).

## Note: be sure to save before exiting the program, or any unsaved changes will be discarded.

## **Appendix A: SR and IR Windows**

The following is an example of an existing Scientific Results publication record. Notice the additional "Leg" field. The Initial Reports publications screen is identical in appearance.

👹 Biblio M	ain											_ 🗆	×
<u>N</u> ew	Q	pen	<u>S</u> ave	<u>D</u> elete I	E <u>x</u> it								
Publicati	on Informa	tion											
Туре	Scientific	Result	-				Autho	r Ass	ociation	IS A	dd/Remove Au	uthors	
Number	83			Leg 127			Rank	Title	Last N	lame	First Name	M.I.	5
Title				_					Tamaki		Kensaku		•
	Sythesis ar	nd Implicatio	ons of Jana	n Sea ODP Drilling.	In Tamaki	кİ	2	Dr.	Suyehiro	)	Kiyoshi		
	•	•		Proc. ODP, Sci. Re:			3		Allan		James	F.	
		•		rogram), 1333-1350	•				Ingle, Jr		James	С.	
	-		-	2 //			5	Dr.	Pisciotto	)	Kenneth	А.	
Journal N	lame												
Citation													
													-
									_				-
							Keywo Assoc			Add/	Remove <u>K</u> eyw	ords	
										11-1-	. Kararaa	-	-
Publicati	on Dato 1	1/1992		Entered Date	07/27/1993	2	Leg	]	Site	Hole	ODP LEG 12		•
	L				0772771993	<u> </u>					ODP LEG 12		-
🗌 Sent A	Acknowled	gement		Date Received	05/01/1994	4					ODP LEG 12		
				C							ODP LEG 12	27	
Sample F	Request As	sociations	Add/F	temove Sample Red	4						ODP LEG 12	28	
Reg Nun	n Reg Par	t Rec'd	Goal	Purpose							ODP LEG 12	28	
11827	A	05/08/89	12/01/92	We propose to ass		•							
11836	А	05/01/89	12/01/92	We will measure in									
12050	А	10/06/89	12/01/92	The purpose of this	s researc								
12184	А	02/18/90	12/01/92	Continuation of sar	mpling fo								Ţ
						-	· · · · · · · · · · · · · · · · · · ·	_					_

Figure 17. SR publication record.

The following is an example of a Scientific Result "Publication Search" screen. Notice the additional **Leg** column as compared to the search screen for abstracts, dissertations, and journals.

Result	s		
No.	Title	Year	
	-		-
			551
00	Estimating IN-SITU Stress Field from Basaltic Rock Core Samples of Hole 794C, Yamato Basin, Ja		
		<ul> <li>Coarse fraction minerals of sands in Cascadia margin sediments.D</li> <li>Data Report; Results of Geochemical Well Logging in the Japan Sea, Sites 794, 796, and 797, Leg</li> <li>Data Report: Geochemical Logging Results from the Sea of Japan: Sites 798 and 799. In Tamaki, K</li> <li>Data Report: Geochemistry and Mineralogy of Ash Layers from Legs 127 and 128 in the Japan Sea</li> <li>Data Report: Uranium, Thorium, and other Trace Elements in Strip Samples from Cores 128-7988</li> <li>Data Report: Pliocene-Pleistocene Holocene Trace Metal Data from Holes 794A,795A, and 797B. In</li> <li>Data Report: Electrical Resistivity Experiment in the Yamato Basin. In Tamaki, K., Suyehiro, K., Allan J., M]</li> <li>Reogene Kinematics in the Japan Sea Region and Volcanic Activity of the Northeast Japan Arc. In T</li> <li>Geothermal Measurements: Thermal Evolution of the Japan Sea Basins and Sediments. In Tamaki,</li> <li>Cmposition and Correlation of Physical-Property Results from Japan Sea Basin and Rise Sites, Le</li> <li>Diagenetic Reactions in Deeply Buried Sediments of the Japan Sea: a Sythesis of Interstitial-Water</li> <li>Biostratigraphy and Biochronologic Synthesis of Legs 127 and 128: Sea of Japan. In Tamaki, K., Su</li> <li>Structural Features in Leg 128 Cores: Relationship with the Tectonic Evolution of the Japan Sea. In</li> <li>Performance of the Ocean Broadband Downhole Seismometer at Site 794. In Tamaki, K., Allan, J.,</li> <li>Can Opal-A/Opal-CT BSR Be an Indicator of the Thermal Structure of the Yamato Basin, Japan Sea</li> <li>Seismic Stratigraphy of the Kita-Yamato Trough. In Tamaki, K., Allan, J., McWilliams, M., et al., Proc</li> <li>Consolidation Characteristics and Permeabilities of Sediments from the Japan Sea (Sites 798 and</li> <li>Seismic Evidence of Anisotropy in the Yamato Basin. In Tamaki, K., Allan, J., McWilliams, M., et al., Proc</li> </ul>	No.TitleYear7156Coarse fraction minerals of sands in Cascadia margin sediments.□19959Data Report; Results of Geochemical Well Logging in the Japan Sea, Sites 794, 796, and 797, Leg19929Data Report; Geochemical Logging Results from the Sea of Japan: Sites 798 and 799. In Tamaki, K19929Data Report: Geochemistry and Mineralogy of Ash Layers from Legs 127 and 128 in the Japan Sea19929Data Report: Geochemistry and Mineralogy of Ash Layers from Legs 127 and 128 in the Japan Sea19929Data Report: Uranium, Thorium, and other Trace Elements in Strip Samples from Cores 128-798B19929Data Report: Electrical Resistivity Experiment in the Yamato Basin. In Tamaki, K., Suyehiro, K., Allan19929Data Report: Electrical Resistivity Experiment in the Yamato Basin. In Tamaki, K., Suyehiro, K., Allan J., M19929Regene Kinematics in the Japan Sea Region and Volcanic Activity of the Northeast Japan Arc. In T19929Geothermal Measurements: Thermal Evolution of the Japan Sea Basin and Rise Sites, Le19929Diagenetic Reactions in Deeply Buried Sediments of the Japan Sea: a Sythesis of Interstitial-Water19929Structural Features in Leg 128 Cores: Relationship with the Tectonic Evolution of the Japan Sea19929Structural Features in Leg 128 Cores: Relationship with the Tectonic Evolution of the Japan Sea19929Structural Features in Leg 128 Cores: Relationship with the Tectonic Evolution of the Japan Sea19929Structural Features in Leg 128 Cores: Relations

Figure 18. A SR search window.

## **Appendix B: Troubleshooting**

If you work with multiple programs or windows open at the same time, you may experience what appears to be a "glitch" with the Biblio program.

Users who operate with multiple programs open at the same time often navigate between the programs with the representative buttons on the Start bar, rather than minimizing the windows when switching between programs. With Biblio, only the main window has a navigational button. If you look at your Start bar, you should see a button with the Java logo (cup of steaming coffee) and the words "Biblio Main."

The "glitch" occurs when you are working in any of Biblio's windows other than Biblio Main. If you open another program, then try to click on the Biblio navigational button to re-open the screen you were previously working on, only the Main window will appear. You will also notice that it is in a locked state. No buttons work and you cannot type in any of the fields.

The reason this happens is because Biblio locks the main window when any other window in the program is open. In order to find the window you were working on, you will have to either minimize all the other programs you have open, or click on  $\langle Alt \rangle + \langle Tab \rangle$  and select the Java icon from the dialog box. Once you do this, the working window of Biblio will appear.

You should now be able to continue with the work you were doing on this window, or Cancel out of it and re-open the main window (which will now be activated).