

BVS SciELO SciEi GHl ePORTUGUÊSe TropiKA BVS  
LILACS Methodology  
http://metodologia.lilacs.bvsalud.org

# RESEARCH OF THE LILACS-Express REGISTERS

**How to research the LILACS-Express registers  
in LILACS:  
thru the title of the journal and fascicle**

**LILACS Unit  
BIREME/PAHO/WHO  
lilacsd@bireme.org**

August-2009



BIREME • OPS • OMS

# RESEARCH OF THE LILACS-Express REGISTERS

- 1º. Access LILACS;
- 2º. Choose the “Advanced” form;
- 3º. Effectuate the research using the “Journal” index;
- 4º. Generate an “ISO” file (only to the Cooperative Centers from LILACS Net responsible for the indexing of the journal).

August-2009

# 1°. Access LILACS

- Access the BVS page ([www.bireme.org](http://www.bireme.org)) and click in LILACS

The screenshot shows the BVS website interface. On the left, there is a 'Network' section with logos for VHL, SciELO, and ScienTI. Below these are 'Countries' listed with flags: Argentina, Barbados, Bolivia, and Brazil. A red arrow points from the SciELO logo to the 'Bibliographic Search' section. The 'VHL Search' section includes a search box with the text 'Enter one or more words', dropdown menus for 'All indexes' and 'All sources', and a 'Search' button. Below the search box are radio buttons for search methods: 'integrated' (selected), 'by words', 'by relevance', and 'google'. There is also a link for 'search by DeCS/MeSH descriptors'. The 'Information Sources' section lists 'Bibliographic Search', 'General Health Sciences' (with sub-items LILACS, MEDLINE, The Cochrane Library, SciELO), and 'Evidence Portal'.

August-2009

## 2°. Choose the "Advanced Form"

- In LILACS, click in the option of "Advanced form":

virtual health library [español](#) | [português](#)

Database : LILACS [Free form](#)

Search for : [Basic form](#) [Advanced form](#)

Enter one or more words

All words (AND)  Any word (OR)

[CONFIG](#) [SEARCH](#)

August-2009

## 2°. The "Advanced Form"

- Screen of "Advanced form".

The screenshot displays the VHL Database search interface. At the top left is the VHL logo (virtual health library) and the text "Database search". To the right, there are language options: [español](#) | [português](#). Below the header, there is a "HELP" button and a "Database" dropdown menu currently set to "LILACS". To the right of this is an "Advanced form" button. Below these are search options: "Search for : [Free form](#) | [Basic form](#)".

The main search area is divided into two columns: "Search" and "in field".

	Search	in field	
1	<input type="text"/>	Words <input type="text"/>	index
2	and <input type="text"/>	Words <input type="text"/>	index
3	and <input type="text"/>	Words <input type="text"/>	index

At the bottom of the search area, there are three buttons: "CONFIG", "CLEAR", and "SEARCH".

August-2009

### 3°. Journal Index

- Select the “**Journal**” option and, after that, click in “**index**”.

Database search

virtual health library

español | português

Database : LILACS

Advanced form

Search for : [Free form](#) [Basic form](#)

	Search	in field	
1	<input type="text"/>	Journal	index
2	and <input type="text"/>	Words	index
3	and <input type="text"/>	Words	index

CONFIG CLEAR SEARCH

August-2009

### 3°. Research thru the Title of the Journal

- Type the name of the Journal in “Show Indexes”.

The screenshot shows the VHL Database search interface. At the top left is the VHL logo and the text 'virtual health library'. The main heading is 'Database search'. Below this, there is a green bar with 'Database : LILACS' on the left and 'Index Journal' on the right. A search input field contains the text 'acta cirurgica brasileira'. To the right of the input field is a blue button labeled 'SHOW INDEX'. A red arrow labeled '1' points to the input field, and another red arrow labeled '2' points to the 'SHOW INDEX' button. Below the search field, there is a section for selecting the initial letter, with a row of buttons from 'A' to 'Z' and '012...'. At the bottom, there is an 'Access' section with two radio buttons: 'permutated' (which is selected) and 'alphabetic'. A yellow callout box with a pointer to the 'permutated' radio button contains the text 'Keep the “bartered” option selected'.

### 3°. Research thru the Title of the Journal

- Select the title of the journal and click in “Fascicle”.

vhil  
virtual health  
library

Database search

Database : LILACS Index Journal

Select one or more terms of the list below :

ACTA CIRURGICA BRASILEIRA

+ ADD SEARCH ISSUES



### 3°. Research thru the Title of the Journal

- All the fascicles of this journal that already are in LILACS will appear in the screen.

Database : LILACS Index Journal

Select one or more terms of the list below :

- ACTA CIR. BRAS/2008
- ACTA CIR. BRAS/2008,23(1)
- ACTA CIR. BRAS/2008,23(2)
- ACTA CIR. BRAS/2008,23(3)
- ACTA CIR. BRAS/2008,23(4)
- ACTA CIR. BRAS/2008,23(5)
- ACTA CIR. BRAS/2008,23(6)
- ACTA CIR. BRAS/2008,23(SUPL.1)
- ACTA CIR. BRAS/2009
- ACTA CIR. BRAS/2009,24(1)

+ ADD SEARCH

August-2009

### 3°. Research thru the Title of the Journal

- Select the title and fascicle wanted and click in “Add”: (Example: Acta Cirúrgica Brasileira, v.24, n.1)

Database search

virtual health library

Database : LILACS

Select one or more terms of the list below

- ACTA CIR. BRAS/2008
- ACTA CIR. BRAS/2008.23(1)
- ACTA CIR. BRAS/2008.23(2)
- ACTA CIR. BRAS/2008.23(3)
- ACTA CIR. BRAS/2008.23(4)
- ACTA CIR. BRAS/2008.23(5)
- ACTA CIR. BRAS/2008.23(6)
- ACTA CIR. BRAS/2008.23(SUPL.1)
- ACTA CIR. BRAS/2009
- ACTA CIR. BRAS/2009.24(1)**

**TIP: Use “Ctrl” or “Shift” of the keyboard for selecting more than one fascicle!!!**

1 →

2 → + ADD SEARCH

### 3°. Research thru the Title of the Journal

- The screen will return to the initial form, with the fascicle of the journal selected in the search field:

vhil virtual health library Database search [español](#) | [português](#)

? HELP Database : LILACS **Advanced form**

Search for : [Free form](#) [Basic form](#)

	Search	in field	
1	"ACTA CIR. BRAS/2009,24(1)"	Journal	index
2	and	Limits	index
3	and	Words	index

**CONFIG** **CLEAR** **SEARCH**

August-2009

### 3°. Research thru the Title of the Journal

- Select “Limits” in the menu of the 2<sup>nd</sup> line and click in “index”:

Database search

virtual health library

español | português

Database : LILACS

Advanced form

Search for : [Free form](#) [Basic form](#)

	Search	in field	
1	"ACTA CIR. BRAS/2009,24(1)"	Journal	index
2	and	Limits	index
3	and	Words	index

CONFIG CLEAR SEARCH

August-2009

### 3°. Research thru the Title of the Journal

- Select the “/LILACS-EXPRESS” option and click in “Add”:

vhil  
virtual health library

Database search

Database : LILACS Index Limits

Select one or more terms of the list below :

- /LILACS-EXPRESS**
- /NEW RECORDS
- /PREVIOUS RECORDS
- ABSTRACT AVAILABLE
- ABSTRACT NOT AVAILABLE
- ADOLESCENT
- ADULT
- AGED
- AGED, 80 AND OVER
- ANIMALS

+ ADD SEARCH

August-2009

2

### 3°. Research thru the Title of the Journal

- It will return to the initial form with the “/LILACS-EXPRESS” text in the 2ª line of the research.
- In this screen, click in “Research”.
  - IMPORTANT: The Boolean operator used have to be “AND”.

The screenshot shows the VHL Database search interface. The search criteria are as follows:

Search	in field
1 "ACTA CIR. BRAS/2009,24(1)"	Journal
2 and "/LILACS-EXPRESS"	Limits
3 and	Words

Buttons: HELP, CONFIG, CLEAR, SEARCH (highlighted with a red arrow).

August-2009

### 3°. Research thru the Title of the Journal

- The research will show all of the LILACS-Express registers relative to the researched fascicle.

**vhl** Database search  
virtual health library

YOUR SELECTION    >> SEND RESULT    NEW SEARCH    CONFIG    PAGE BOTTOM

Database : LILACS  
Search on : "ACTA CIR. BRAS/2009,24(1)" [Revista] and "/LILACS-EXPRESS" [Limites]  
References found : **14** [refine]  
Displaying: 1 .. 10 in format [Detailed]

page 1 of 2    go to page 1 2

1 / 14    LILACS    LILACS-Express


select  
 to print  
 Photocopy  
 SciELO Brazil full text (en)  
 SciELO Brazil full text-en  
 Marques, Ruy Garcia  
 Related documents

**Id:** 503110  
**Author:** Marques, Ruy Garcia; Morales, Marcelo Marcos; Petroianu, Andy.  
**Title:** Brazilian law for scientific use of animals / Lei brasileira para o uso científico de animais  
**Source:** [Acta cir. bras](#);24(1):69-74, Jan.-Feb. 2009.  
**Idioma:** En.  
**Abstract:** The Brazilian scientific community claimed for a definitive systematization and for comprehensive and realistic national rules.

August-2009

## 4º. Generation of the ISO file

- For generating the ISO file, click in “Send Result”, in the screen of research result:



Database : LILACS  
Search on : "ACTA CIR. BRAS/2009,24(1)" []  
References found : 14 [[refine](#)]  
Displaying : 1 .. 10 in format [Detailed]

page 1 of 2 go to page 1 2

1 / 14	LILACS	
<input type="checkbox"/> select	Id: 503110	 LILACS-Express
 to print	<b>Author:</b> Marques, Ruy Garcia; Morales, Marcelo Marcos; Petroianu, Andy.	
 Photocopy	<b>Title:</b> Brazilian law for scientific use of animals / Lei brasileira para o uso científico de animais	
 SciELO Brazil	<b>Source:</b> <a href="#">Acta cir. bras</a> ;24(1):69-74, Jan.-Feb. 2009.	
 full text (text : EN)	<b>Idioma:</b> En.	
 Marques, Ruy Garcia	<b>Abstract:</b> The Brazilian scientific community claimed for a definitive svstematization and for comprehensive and realistic national rules.	
 Related documents		

August-2009



## 4°. Generation of the ISO file

- Select the “send for your computer in the format” option, select the “ISO 2709” format and click in “Send”:

**Send result**

Which references ?

All references (14)

Range of references from:  to:

Selected references

Sending options

send for print

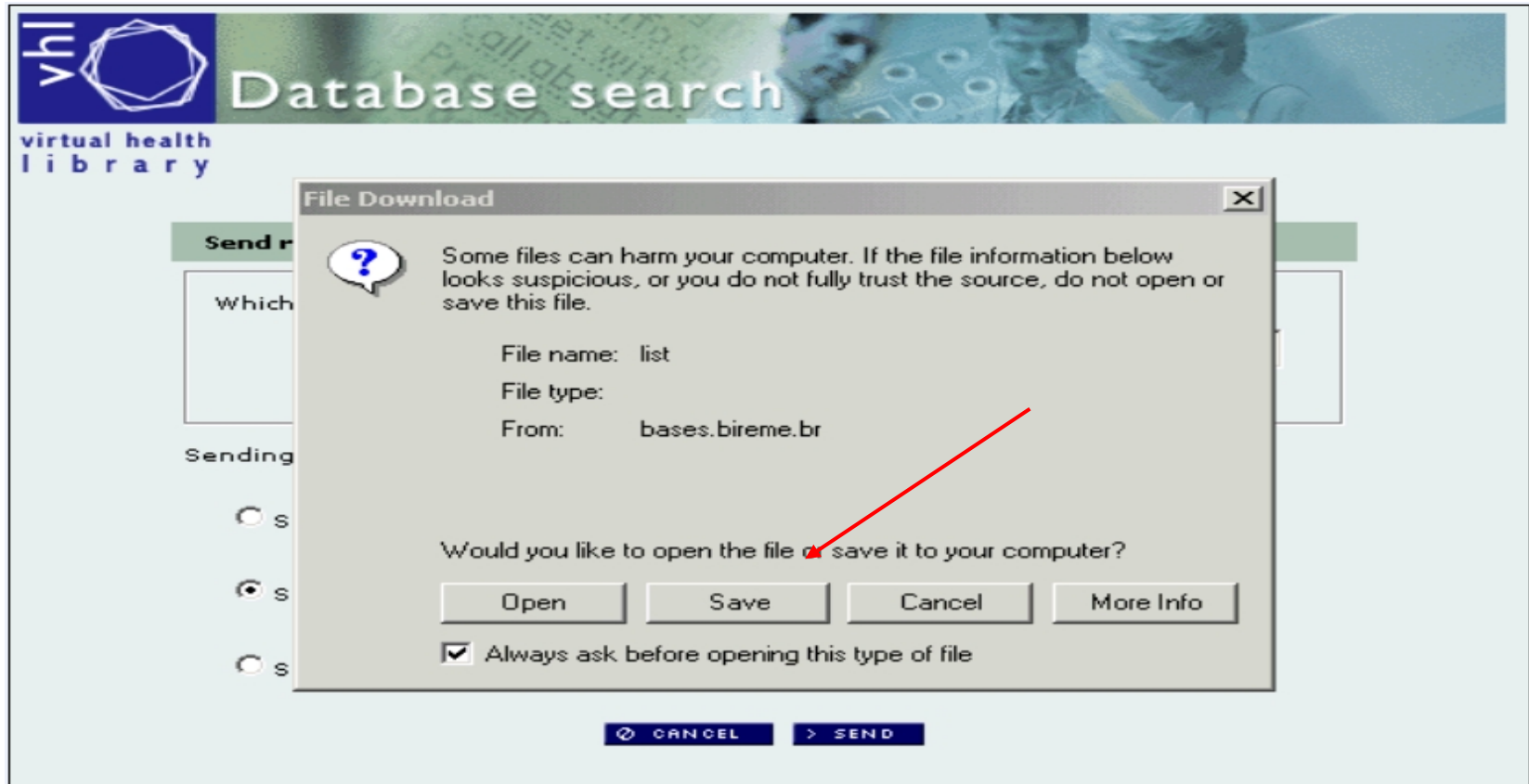
send for your computer in the format

send for the e-mail:

August-2009

## 4º. Generation of the ISO file

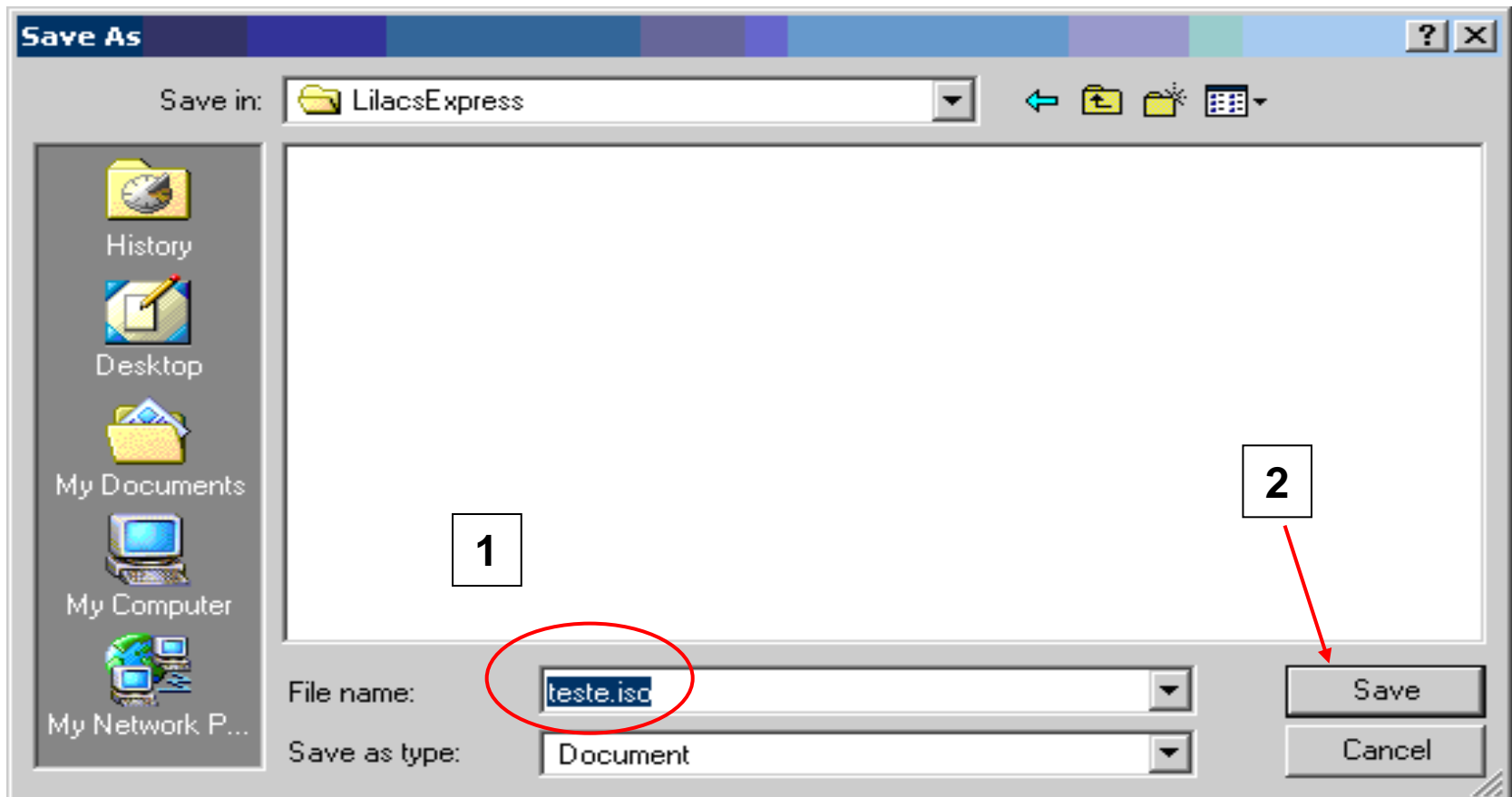
- Click in “Save”, in the dialog box.



August-2009

## 4º. Generation of the ISO file

- Select the place in the computer for saving the file, name it, add the “.iso” extension and save it:



August-2009

## 4º. Generation of the ISO file

- Access the Explorer, browse until the directory where the ISO file was recorded and check if the file was generated correctly, thus:
  - check if the file is not empty;
  - use, always, the same directory for not forgetting it.

