

Web of Science & Scopus – Helping Us Connect & Collect


Rajiv Nariani (rajivn@yorku.ca)

Science Librarian @ Steacie

York University Libraries

14th April 2009

Funding Agency & Address Now in WoS


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All Databases Select a Database Web of Science Additional Resources

Search Cited Reference Search Advanced Search Search History Marked List (0)

Web of Science®

Search for:

CIHR OR Canadian Institutes of Health Research in Funding Agency 
Example: National Center

AND York Univ SAME Canada in Address 
Example: Yale Univ SAME hosp ([view abbreviations list](#))

AND
Example: Cancer* OR Journal of Cancer Research and Clinical Oncology

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Timespan:

☐ All Years (updated 2009-03-28)

 ☒ From 2007 to 2009 (default is all years)

Citation Databases:

☒ Science Citation Index Expanded (SCI-EXPANDED)–1900–

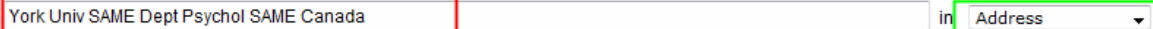
ISI Web of KnowledgeSM Take the next step 

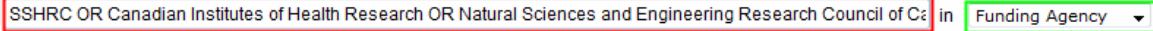
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Web of Science®

Search for:

York Univ SAME Dept Psychol SAME Canada in Address 
Example: Yale Univ SAME hosp ([view abbreviations list](#))

AND SSHRC OR Canadian Institutes of Health Research OR Natural Sciences and Engineering Research Council of Canada in Funding Agency 
Example: National Center

AND
Example: Cancer* OR Journal of Cancer Research and Clinical Oncology

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Timespan:

☐ All Years (updated 2009-04-11)

☒ From 2005 to 2009 (default is all years)

WoS: How does it help us?

Web of Science®

Results Funding Agency=(CIHR OR Canadian Institutes of Health Research) AND Address=(York Univ SAME Canada)
Timespan=2007-2009. Databases=SCI-EXPANDED, SSCI, A&HCI

Results: 53

Page 1 of 2 Go

Sort by: Latest Date

Analyze Results
Create Citation Report

Refine Results

Search within results for

Subject Areas

PHYSIOLOGY (12)

NEUROSCIENCES (11)

ENDOCRINOLOGY & METABOLISM (8)

CELL BIOLOGY (7)

CLINICAL NEUROLOGY (5)

more options / values...

Document Types

ARTICLE (52)

REVIEW (1)

more options / values...

Authors

Source Titles

Publication Years

1. Title: [Reduced Infant Response to a Routine Care Procedure After Sucrose Analgesia](#)
Author(s): Taddio A, Shah V, Katz J
Source: **PEDIATRICS** Volume: 123 Issue: 3 Pages: e425-e429 Published: MAR 2009
Times Cited: 0
[Find it](#) [York](#)

2. Title: [Does the Neonatal Facial Coding System Differentiate Between Infants Experiencing Pain-Related and Non-Pain-Related Distress?](#)
Author(s): Kohut SA, Riddell RP
Source: **JOURNAL OF PAIN** Volume: 10 Issue: 2 Pages: 214-220 Published: FEB 2009
Times Cited: 0
[Find it](#) [York](#)

3. Title: [Whole-body skeletal muscle mass is not related to glucose tolerance or insulin sensitivity in overweight and obese men and women](#)
Author(s): Kuk JL, Kilpatrick K, Davidson LE, et al.
Source: **APPLIED PHYSIOLOGY NUTRITION AND METABOLISM-PHYSIOLOGIE APPLIQUEE NUTRITION ET METABOLISME** Volume: 33 Issue: 4 Pages: 769-774 Published: AUG 2008
Times Cited: 0
[Find it](#) [York](#)

4. Title: [Assessing Patient Attitudes to Computerized Screening in Primary Care: Psychometric Properties of the Computerized Lifestyle Assessment Scale](#)
Author(s): Ahmad F, Hogg-Johnson S, Skinner HA

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Server Save Confirmation

Your search has been successfully saved.

Product: Web of Science
History Name: SSHRC
Description:
Number of Search Queries: 5
Send Me E-mail Alerts: No
RSS Feed: **XML**

Done

Feeds Blog Clippings

Playlists

Add Edit Options

30 feeds Mark All Read

- ☐ AJET/YU
- ☐ AJP/YU
- ☐ AMS/YU
- ☐ ASABE/YU
- ☐ ASCB/YU
- ☐ BEP/YU
- ☐ **CIHR**
- ☐ CoActP/YU
- ☐ e-Content/YU
- ☐ INFORMS/YU
- ☐ IUC/YU
- ☐ IUPAC/YU
- ☐ JAPMA/YU
- ☐ JCI/YU
- ☒ Journal of Neuroscience|YU
- ☒ Journal of Vision|YU
- ☐ JSH/YU
- ☒ Mol. Biol. of the Cell|YU
- ☐ MRS/YU
- ☐ MSA/YU
- ☐ **NSERC|YU (1)**
- ☐ OP/YU
- ☐ PLoS|YU
- ☐ Polish HCS/YU
- ☐ **PRL|YU (1)**
- ☒ PubMed|YU|OA
- ☐ Rock/YU
- ☐ SIAM/YU
- ☐ **SSHRC**
- ☐ YU|NIH Funded

Welcome OpenYUResearch

Search

Search: CIHR

RSS feed from ISI Web of Knowledge

5 Items | [Sort Oldest First](#) | Updated: Sat, Apr 11 2009 10:58 PM

[Spatial characteristics of center-surround antagonism in younger and older adults](#)

Spatial characteristics of center-surround antagonism in younger and older adults
Betts, LR; Sekuler, AB; Bennett, PJ
JOURNAL OF VISION 9 (1): Art. No. 25 2009

Posted on: Thu, Apr 9 2009 11:26 PM | [Email This](#) | [Clip/Blog This](#)

[The phage lambda major tail protein structure reveals a common evolution for long-tailed phage system](#)

The phage lambda major tail protein structure reveals a common evolution for long-tailed phages and the type VI bacterial secretion
Pell, LG; Kanelis, V; Donaldson, LW; et al.
PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA 106 (11): 4160-4165 MAR 17 2009

Posted on: Fri, Apr 3 2009 6:21 PM | [Email This](#) | [Clip/Blog This](#)

[A reevaluation of the tolerance to vertical misalignment in stereopsis](#)

A reevaluation of the tolerance to vertical misalignment in stereopsis
Fukuda, K; Wilcox, LM; Allison, RS; et al.
JOURNAL OF VISION 9 (2): Art. No. 1 2009

Posted on: Fri, Apr 3 2009 6:21 PM | [Email This](#) | [Clip/Blog This](#)

[Prolonged AICAR-induced AMP-kinase activation promotes energy dissipation in white adipocytes](#)

Subject: Re: CIHR policy_YorkSpace

From: Kathy Moscou <kmoscou@yorku.ca>

Date: 09/04/2009 10:02 AM

To: [Rajiv Nariani](#)

The results of the NSERC Discovery Grants competition will be released April 17, 2009. The SSHRC results are anticipated to be released this week or next week.

CIHR has re-issued Meetings, Planning and Dissemination grants. These are a great opportunity for knowledge translation, dissemination, and building partnerships for research.

[YorkSpace](#) is an Institutional repository which provides an institutional presence for research publications of York faculty and graduate students. YorkSpace is also a valid repository to deposit CIHR funded research outputs as defined in the latest [CIHR policy on access to research output](#). The content in YorkSpace will be arranged by faculty and department to enable students' easy access to research publications. This repository will provide a permanent archive and a persistent URL to all content in the repository and increased visibility by search engines.

In the initial phase, the repository will be populated with eligible articles that have already been published in open access journals or are available as author manuscripts in [PubMedCentral](#). York University Libraries have been at the fore-front in supporting Open Access publishers and have set up Institutional memberships to [BioMedCentral](#) and [PLoS](#) to provide discounted author fees for York researchers.

The FoH Research Office and York librarians are planning a mini workshop in May 2009 to answer questions about YorkSpace and describe how they can help you to deposit your research publications and other resources in York Space. Please watch for more details.

Cheers,
Kathy



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Journal Limit feature in Scopus

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Quick Search

Scopus: 54More... (0)Web (0)Patents (0)

Your query: (EXACTSRCTITLE(vision) OR EXACTSRCTITLE(neuroscience)) AND ((AF-ID("York Universite" 60033420) OR AF-ID("Norman Bethune College" 60083158))) AND (LIMIT-TO(EXACTSRCTITLE, "Vision Research") OR LIMIT-TO(EXACTSRCTITLE, "Journal of Vision") OR LIMIT-TO(EXACTSRCTITLE, "Journal of Neuroscience") OR LIMIT-TO(EXACTSRCTITLE, "Image and Vision Computing") OR LIMIT-TO(EXACTSRCTITLE, "Visual Neuroscience") OR LIMIT-TO(EXACTSRCTITLE, "Computer Vision and Image Understanding") OR LIMIT-TO(EXACTSRCTITLE, "Optometry and Vision Science") OR LIMIT-TO(EXACTSRCTITLE, "Nature Neuroscience") OR LIMIT-TO(EXACTSRCTITLE, "Journal of Cognitive Neuroscience") OR LIMIT-TO(EXACTSRCTITLE, "Spatial Vision") OR LIMIT-TO(EXACTSRCTITLE, "Journal of Computational Neuroscience") OR LIMIT-TO(EXACTSRCTITLE, "Journal of Neuroscience Methods")) AND (LIMIT-TO(PUBYEAR, 2009) OR LIMIT-TO(PUBYEAR, 2008) OR LIMIT-TO(PUBYEAR, 2007)) [Edit](#) [Save](#) [Save as Alert](#) [RSS](#) [Search History](#)

Refine Results [Close](#)

Source Title	Author Name	Year	Document Type	Subject Area
<input checked="" type="checkbox"/> Vision Research (26) 	<input type="checkbox"/> Wilson, H.R. (7)	<input checked="" type="checkbox"/> 2009 (8) 	<input type="checkbox"/> Article (48)	<input type="checkbox"/> Medicine (41)
<input checked="" type="checkbox"/> Journal of Vision (14) 	<input type="checkbox"/> Sekuler, A.B. (7)	<input checked="" type="checkbox"/> 2008 (26) 	<input type="checkbox"/> Editorial (3)	<input type="checkbox"/> Neuroscience (41)
<input type="checkbox"/> Image and Vision Computing (4)	<input type="checkbox"/> Wilcox, L.M. (5)	<input checked="" type="checkbox"/> 2007 (20)	<input type="checkbox"/> Conference Paper (1)	<input type="checkbox"/> Computer Science (5)
<input type="checkbox"/> Spatial Vision (3)	<input type="checkbox"/> Bennett, P.J. (5)		<input type="checkbox"/> Article in Press (1)	<input type="checkbox"/> Psychology (5)
<input type="checkbox"/> Journal of Cognitive Neuroscience (2)	<input type="checkbox"/> Tsotsos, J.K. (5)		<input type="checkbox"/> Review (1)	<input type="checkbox"/> Engineering (4)
<input type="checkbox"/> Journal of Computational Neuroscience (2)	<input type="checkbox"/> Crawford, J.D. (4)		Less...	Less...
<input checked="" type="checkbox"/> Journal of Neuroscience (2) 	<input type="checkbox"/> Gonzalez, E.G. (4)			
<input type="checkbox"/> Computer Vision and Image Understanding (1)	<input type="checkbox"/> Steinbach, M.J. (4)			
Less...	<input type="checkbox"/> Allison, R.S. (3)			
	<input type="checkbox"/> Wilkinson, F. (2)			

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Quick Search

Scopus: 63More... (0)Web (0)Patents (0)


Your query: (AF-ID("York Universite" 60033420) OR AF-ID("Norman Bethune College" 60083158)) AND (LIMIT-TO(EXACTSRCTITLE, "Journal of Vision")) [Edit](#)

Refine Results

Source Title	Author Name	Year	Document Type	Subject Area
<input type="checkbox"/> Journal of Vision (63)	<input type="checkbox"/> Elder, J.H. (10)	<input type="checkbox"/> 2009 (4)	<input type="checkbox"/> Article (62)	<input type="checkbox"/> Medicine (63)
	<input type="checkbox"/> Crawford, J.D. (9)	<input type="checkbox"/> 2008 (8)	<input type="checkbox"/> Editorial (1)	<input type="checkbox"/> Neuroscience (10)
	<input type="checkbox"/> Harris, L.R. (8)	<input type="checkbox"/> 2007 (3)		
	<input type="checkbox"/> Wilson, H.R. (8)	<input type="checkbox"/> 2006 (1)		

Some trends?

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Analyze Results

23 records. Address=(York Univ SAME Canada) AND Publication Name=(Journal of Vision OR Vision Research OR Neuroscience)
Analysis: Publication Years=(2008 OR 2007 OR 2009) AND Publication Years=(2008 OR 2009)

Rank the records by this field:	Analyze:	
<div>Author ▲</div> <div>Country/Territory ▢</div> <div>Document Type ▼</div> <div>Institution Name ▼</div>	Up to <input type="text" value="500"/> records.	Show the top <input type="text" value="50"/> Minimum record co

Analyze

Use the checkboxes below to view the records. You can choose to view those selected records, or you can exclude them (and view the other
Note: The number of records displayed may be greater than the listed Record Count
if the original set contained more records than the number of records analyzed.

<input checked="" type="checkbox"/> View Records	Field: Source Title	Record Count	% of 23	Bar Chart	Save Analysis Data to File
<input checked="" type="checkbox"/> Exclude Records					
Open Access <input type="checkbox"/>	JOURNAL OF VISION	11	47.8261 %	<div></div>	
Subscription <input type="checkbox"/>	VISION RESEARCH	11	47.8261 %	<div></div>	
<input type="checkbox"/>	NEUROSCIENCE	1	4.3478 %	<div></div>	
<input checked="" type="checkbox"/> View Records	Field: Source Title	Record Count	% of 23	Bar Chart	Save Analysis Data to File
<input checked="" type="checkbox"/> Exclude Records					

WoS: YUResearch & your subjects

B Bloglines | My Feeds (61) x ISI Web of Knowledge [v4.5] - Web ... x

Bloglines

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Add Edit Options

13 feeds Mark All Read

- ☐ Engineering (10)
- ☐ Health (1)
- ☐ Immunol_Microbiology
- ☒ Kinesiology
- ☐ Kinesiology_WebofScience
- ☐ Mathematics (3)
- ☐ Mathematics_Webof Science
- ☐ Medicine (35)
- ☐ Neuroscience (4)
- ☐ Psychology (5)
- ☐ Psychology_Webof Science
- ☐ Vision Research (1)
- ☐ Vision_WebofScience (2)

Additional Features

- B** Top 1000
- B** Image Wall
- B** Recommendations | Tips

Welcome YUResearch

Search

Search: Kinesiol

RSS feed from ISI Web of Knowledge

3 Items | Sort Oldest First | Updated: Sun, Apr 12 2009 2:33 AM

Web of Science®

Record 1 of 1

How does gestational diabetes affect postpartum contraception in nondiabetic primiparous women?

Find it York Print E-mail Add to Marked List Save to EndNote Web Save

Author(s): Beydoun HA (Beydoun, Hind A.)^{1,2}, Beydoun MA (Beydoun, May A.)³, Tamim H (Tamim, Hala)⁴

Source: CONTRACEPTION Volume: 79 Issue: 4 Pages: 290-296 Published: APR 2009

Times Cited: 0 References: 24 Citation Map beta

Abstract: Background: The aim of the study is to explore the effect of gestational diabetes mellitus (GDM) on postpartum contraception among no

Study Design: Secondary analyses of 2004-2005 Pregnancy Risk Assessment Monitoring System data from Michigan and Oregon. Methods: Ana

Results: Postpartum use of hormonal (aOR=1.12, 95% CI: 0.68-1.83) and nonhormonal (aOR=1.18, 95% CI: 0.73-1.92) contraception were not in

Conclusion: With few exceptions, GDM does not appear to affect postpartum hormonal and nonhormonal contraception. (c) 2009 Elsevier Inc. All

Document Type: Article

Language: English

Author Keywords: Gestational diabetes; Contraception; Parity; Epidemiology; United States

KeyWords Plus: ORAL-CONTRACEPTIVES; RANDOMIZED-TRIAL; LATINO WOMEN; MELLITUS; PREGNANCY; RISK; GLUCOSE; INSULIN

Reprint Address: Beydoun, HA (reprint author), Eastern Virginia Med Sch, Grad Program Publ Hlth, Norfolk, VA 23501 USA

Addresses:

1. Eastern Virginia Med Sch, Grad Program Publ Hlth, Norfolk, VA 23501 USA
2. Univ Iowa, Dept Epidemiol, Iowa City, IA 52242 USA
3. NIA, Baltimore, MD 21224 USA
4. York Univ, Sch Kinesiol & Hlth Sci, Toronto, ON M3J 1P3 Canada

Combine with SAME in Address Field

Search: Kinesiol

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3 Items | Sort Oldest First | Updated: Sun, Apr 12 2009 2:33 AM

How does gestational diabetes affect postpartum contraception in nondiabetic primiparous women?

How does gestational diabetes affect postpartum contraception in nondiabetic primiparous women?

Beydoun, HA; Beydoun, MA; Tamim, H

CONTRACEPTION 79 (4): 290-296 APR 2009

Posted on: Fri, Apr 10 2009 2:34 AM | Email This | Clip/Blog This

Prolonged AICAR-induced AMP-kinase activation promotes energy dissipation in white adipocytes: novel mechanisms integrating HSL and ATGL

Prolonged AICAR-induced AMP-kinase activation promotes energy dissipation in white adipocytes: novel mechanisms integrating HSL and ATGL

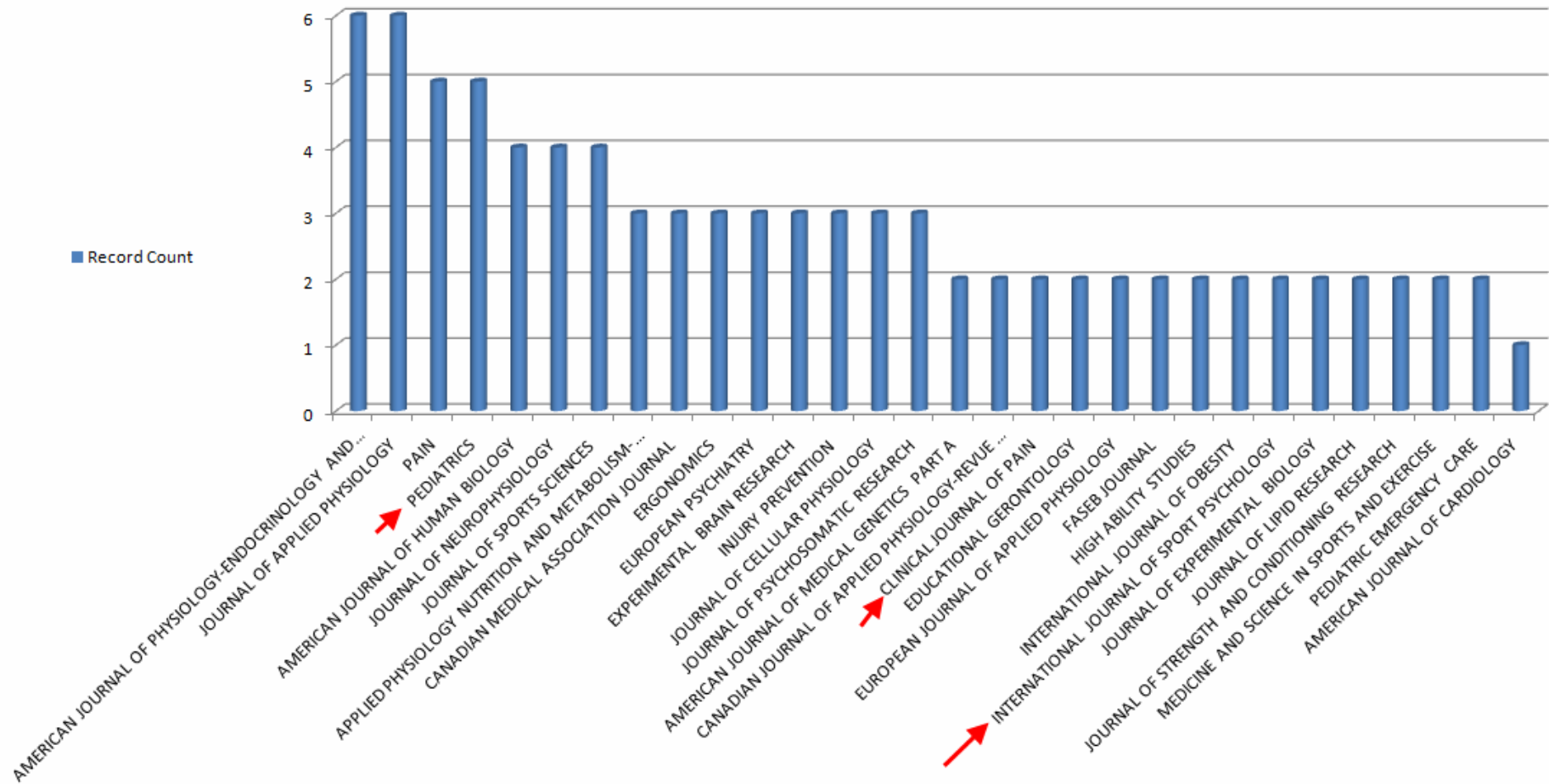
Gaidhu, MP; Fediuc, S; Anthony, NM; et al.

JOURNAL OF LIPID RESEARCH 50 (4): 704-715 APR 2009

Posted on: Sat, Apr 4 2009 2:49 PM | Email This | Clip/Blog This

Age-associated Mitochondrial Dysfunction in Skeletal Muscle: Contributing Factors and Suggestions for Long-term Interventions

Journals - How are we doing in Kinesiol. & Health Sci.?



CIHR funded projects (2008-2009) @ YU & Journals

58 records. Funding Agency=(Canadian Institutes of Health Research OR CIHR) AND Address=(York Univ SAME Canada)

Rank the records by this field:	Analyze:	Set display options:
<div> <div>Institution Name</div> <div>Language</div> <div>Publication Year</div> <div>Source Title</div> </div>	Up to <input type="text" value="500"/> records.	Show the top <input type="text" value="100"/> results. Minimum record count (threshold): <input type="text" value="1"/>

Analyze

Use the checkboxes below to view the records. You can choose to view those selected records, or you can exclude them (and view the others).

Note: The number of records displayed may be greater than the listed Record Count if the original set contained more records than the number of records analyzed.

<input type="checkbox"/> View Records <input checked="" type="checkbox"/> Exclude Records		Field: Source Title	Record Count	% of 58	Bar
<input type="checkbox"/>		ARCHIVES OF PHYSICAL MEDICINE AND REHABILITATION	4	6.8966 %	<div></div>
<input type="checkbox"/>		JOURNAL OF NEUROPHYSIOLOGY	4	6.8966 %	<div></div>
<input type="checkbox"/>		AMERICAN JOURNAL OF PHYSIOLOGY-ENDOCRINOLOGY AND METABOLISM	3	5.1724 %	<div></div>
<input type="checkbox"/>		JOURNAL OF VISION	3	5.1724 %	<div></div>
<input type="checkbox"/>		AMERICAN JOURNAL OF PHYSIOLOGY-CELL PHYSIOLOGY	2	3.4483 %	<div></div>
<input type="checkbox"/>		JOURNAL OF CELLULAR PHYSIOLOGY	2	3.4483 %	<div></div>
<input type="checkbox"/>		VISION RESEARCH	2	3.4483 %	<div></div>
<input type="checkbox"/>		APPLIED PHYSIOLOGY NUTRITION AND METABOLISM-PHYSIOLOGIE APPLIQUEE NUTRITION ET METABOLISME	1	1.7241 %	<div></div>
<input type="checkbox"/>		→ ARCHIVES OF INTERNAL MEDICINE	1	1.7241 %	<div></div>
<input type="checkbox"/>		BMC MEDICAL RESEARCH METHODOLOGY	1	1.7241 %	<div></div>
<input type="checkbox"/>		BREAST CANCER RESEARCH AND TREATMENT	1	1.7241 %	<div></div>
<input type="checkbox"/>		CELLULAR SIGNALLING	1	1.7241 %	<div></div>
<input type="checkbox"/>		CEPHALALGIA	1	1.7241 %	<div></div>
<input type="checkbox"/>		CHILD NEUROPSYCHOLOGY	1	1.7241 %	<div></div>
<input type="checkbox"/>		CLINICAL ENDOCRINOLOGY	1	1.7241 %	<div></div>
<input type="checkbox"/>		→ CLINICAL JOURNAL OF PAIN	1	1.7241 %	<div></div>

