



ENTICING GRADUATE STUDENTS & FACULTY MEMBERS: LIBRARIANS CREATING RESEARCH WEBS



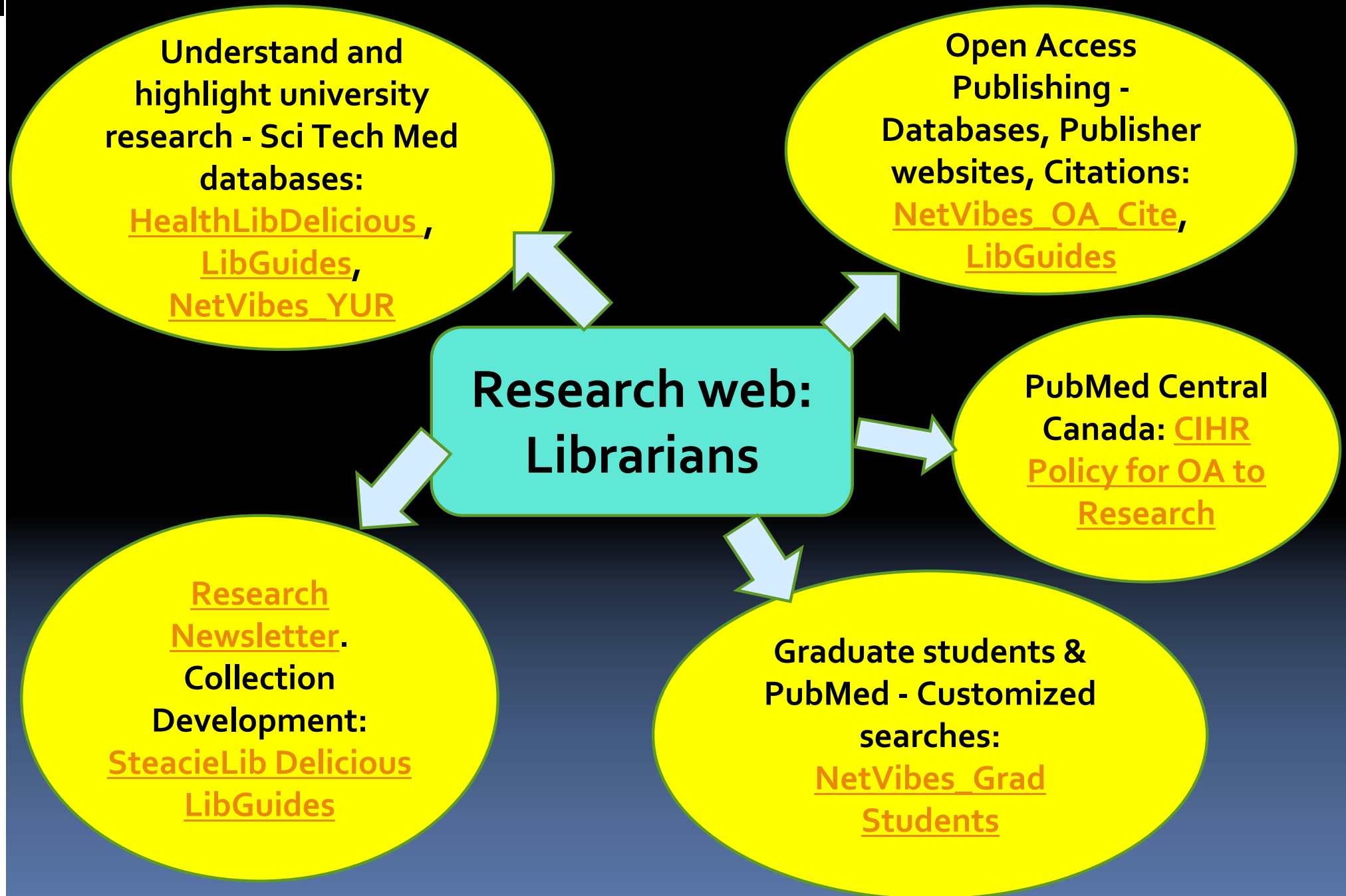
Rajiv Nariani
York University Libraries
Toronto, Canada
LILAC 2011
18th April 2011
rajivn@yorku.ca



Overview

- Understanding research within our subject areas
 - Science Technology & Medicine databases
- Helping graduate students in keeping up with current research
 - Customized searches
 - Setting up public profiles
- Supporting Open Access Publishing
 - Helping faculty members and students understand the OA landscape
- Future

Understanding research in our subject areas



Web of Science (WoS)

- Affiliation and departmental searching
- Papers acknowledging grant funding
- Analysis feature

Scopus

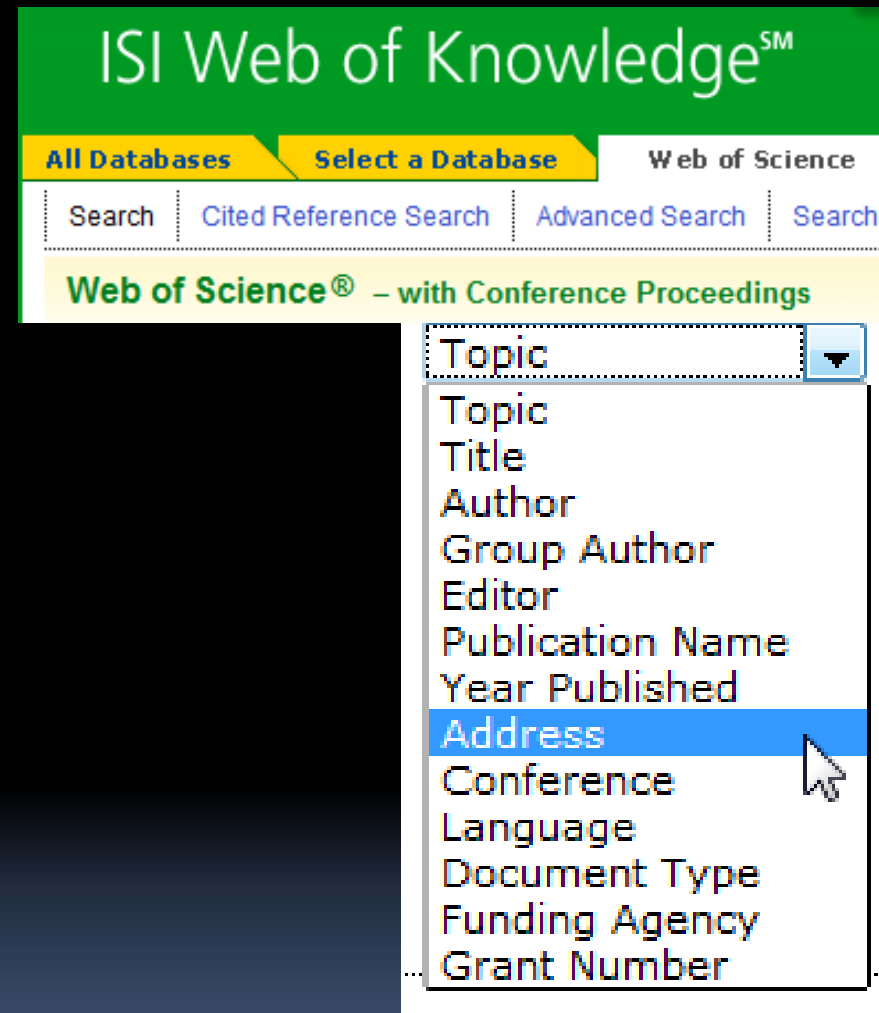
- Tracking Open Access publications
- Good for citation analysis
- Affiliation / department specific papers – RSS feeds more durable than WoS

PubMed

- Kinesiology Graduate students

Search fields in Web of Science

- Address field
- Funding Agency



- Conduct your search
- Create Real Simple Syndication (RSS) feeds
- Display them
- Analyze!

Research from School of Kinesiology, Vision Research & Psychology using Address field in Web of Science (WoS)

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Results Address=(York Univ SAME Kinesiol SAME Canada) OR Address=(York Univ SAME Ctr Vis Res SAME Canada) OR Address=(York Univ SAME Neurosci Grad Diploma SAME Canada) OR Address=(York Univ SAME Dept Psychol SAME Canada)
Timespan=2006-2011. Databases=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH.

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Page 1 of 111 Go

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Subject Areas

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- PSYCHOLOGY (105)
- OPHTHALMOLOGY (101)
- PHYSIOLOGY (91)
- [more options / values...](#)

Document Types

- ARTICLE (880)
- REVIEW (85)
- PROCEEDINGS PAPER (55)
- MEETING ABSTRACT (48)
- EDITORIAL MATERIAL (35)
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Authors

Source Titles

1. Title: [Mind the Gap: Increasing Associations Between the Self and Blacks With Approach Behaviors](#)
Author(s): Phills CE, Kawakami K, Tabi E, et al.
Source: JOURNAL OF PERSONALITY AND SOCIAL PSYCHOLOGY Volume: 100 Issue: 2 Pages: 197-210 Published: FEB 2011
Times Cited: 0
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2. Title: [Nonfat Phobic Anorexia Nervosa: Clinical Characteristics and Response to Inpatient Treatment](#)
Author(s): Carter JC, Bewell-Weiss CV
Source: INTERNATIONAL JOURNAL OF EATING DISORDERS Volume: 44 Issue: 3 Pages: 220-224 Published: APR 2011
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3. Title: [Integration of visual and auditory information for hand actions: preliminary evidence for the contribution of natural sounds to grasping](#)
Author(s): Sedda A, Monaco S, Bottini G, et al.
Source: EXPERIMENTAL BRAIN RESEARCH Volume: 209 Issue: 3 Pages: 365-374 Published: MAR 2011
Times Cited: 0
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4. Title: [Validation of the QUAL-EC for assessing quality of life in patients with advanced cancer](#)
Author(s): Lo C, Burman D, Swami N, et al.
Source: EUROPEAN JOURNAL OF CANCER Volume: 47 Issue: 4 Pages: 554-560 Published: MAR 2011
Times Cited: 0

Include relevant departments: WoS

Author Keywords: Memory-guided reaching; Egocentric representation; Allocentric representation; Allocentric-to-

KeyWords Plus: POSTERIOR PARIETAL CORTEX; REMEMBERED VISUAL SPACE; DIRECTED ARM MOVEMENT; EYE-MOVEMENTS; INTRAPARIETAL CORTEX; CORTICAL CONNECTIONS; MACAQUE MONKEYS; TARGET LOCALIZATION

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# 1	6,611	Funding Agency=(Canadian Institute for Health Research OR Candian Institute of Health Research OR CIHR) <i>Databases=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH Timespan=All Years</i>		

Grant Funded Research

Analyze your results

Rank the records by this field:	Analyze:	Set display options:
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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)..

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<input type="checkbox"/>	<input type="checkbox"/>	VISION RESEARCH	22	4.4000 %	■
<input type="checkbox"/>	<input type="checkbox"/>	EXPERIMENTAL BRAIN RESEARCH	16	3.2000 %	■
<input type="checkbox"/>	<input type="checkbox"/>	JOURNAL OF VISION	15	3.0000 %	■
<input type="checkbox"/>	<input type="checkbox"/>	NEUROPSYCHOLOGIA	11	2.2000 %	■
<input type="checkbox"/>	<input type="checkbox"/>	CANADIAN JOURNAL OF BEHAVIOURAL SCIENCE-REVUE CANADIENNE DES SCIENCES DU COMPORTEMENT	7	1.4000 %	■
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<input type="checkbox"/>	<input type="checkbox"/>	PLOS ONE	6	1.2000 %	■
<input type="checkbox"/>	<input type="checkbox"/>	AMERICAN JOURNAL OF PHYSIOLOGY-CELL PHYSIOLOGY	5	1.0000 %	■
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<input type="checkbox"/>	<input type="checkbox"/>	CANADIAN PSYCHOLOGY-PSYCHOLOGIE CANADIENNE	5	1.0000 %	■
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<input type="checkbox"/>	<input type="checkbox"/>	PSYCHO-ONCOLOGY	5	1.0000 %	■
<input type="checkbox"/>	<input type="checkbox"/>	PSYCHOTHERAPY RESEARCH	5	1.0000 %	■
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# 5	60	#4 AND #3 <i>Databases=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH Timespan=2006-2011</i>	<input type="checkbox"/>
# 4	6,607	Funding Agency=(Canadian Institute for Health Research OR Candian Institute of Health Research OR CIHR) <i>Databases=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH Timespan=2006-2011</i>	<input type="checkbox"/>
# 3	1,104	Address=(York Univ SAME Kinesiol SAME Canada) OR Address=(York Univ SAME Ctr Vis Res SAME Canada) OR Address=(York Univ SAME Neurosci Grad Diploma SAME Canada) OR Address=(York Univ SAME Dept Psychol SAME Canada) <i>Databases=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH Timespan=2006-2011</i>	<input type="checkbox"/>



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2 On the grenander estimator at zero <input type="button" value="View at publisher"/> <input type="button" value="Find it"/> <input type="button" value="York"/> <input type="button" value="Show abstract"/>	Balabdaoui, F., Jankowski, H., Pavlides, M., Seregin, A., Wellner, J.	2011	<i>Statistica Sinica</i> 21 (2), pp. 873-899
3 Modelling and analysis of influenza A (H1N1) on networks <input type="button" value="View at publisher"/> <input type="button" value="Find it"/> <input type="button" value="York"/> <input type="button" value="Show abstract"/>	Jin, Z., Zhang, J., Song, L.-P., Sun, G.-Q., Kan, J., Zhu, H.	2011	<i>BMC Public Health</i> 11 (SUPPL. 1), art. no. S9
4 Public health interventions for epidemics: Implications for multiple infection waves <input type="button" value="View at publisher"/> <input type="button" value="Find it"/> <input type="button" value="York"/> <input type="button" value="Show abstract"/>	Wessel, L., Hua, Y., Wu, J., Moghadas, S.M.	2011	<i>BMC Public Health</i> 11 (SUPPL. 1), art. no. S2
5 A Continuum Neuronal Model for the Instigation and Propagation of Cortical Spreading Depression <input type="button" value="View at publisher"/> <input type="button" value="Find it"/> <input type="button" value="York"/> <input type="button" value="Show abstract"/>	Yao, W., Huang, H., Miura, R.M.	2011	<i>Bulletin of Mathematical Biology</i> , pp. 1-11 <input type="button" value="Article in Press"/>

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Year

- 2011 (20)
- 2010 (87)
- 2009 (96)
- 2008 (96)
- 2007 (72)

Author Name

- Wu, J. (72)
- Huang, H. (26)

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All Tags 17

FSE 2

FSE_B 1

FSE_C 1

07 APR 11 Prof. Grace_Cardiac Rehab

Articles in PubMed: [http://www.ncbi.nlm.nih.gov/sites/entrez?cmd=PureSearch&db=pubmed&term=grace%20sl%20\[au\]](http://www.ncbi.nlm.nih.gov/sites/entrez?cmd=PureSearch&db=pubmed&term=grace%20sl%20[au])
<http://www.yorku.ca/health/people/index.php?dept=K&mid=427503>

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05 APR 11 Prof. Hood_Muscle Physiology

Research program is devoted to the study of "Mitochondrial Biogenesis in Health and Disease". We are particularly focused on mitochondria in mammalian skeletal and cardiac muscles. A number of in vivo experimental models are used to manipulate the rate and extent of mitochondrial biogenesis in these tissues.

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08 APR 11 3D without nausea and headaches

Lovebirds, a mix of animation and live action from by Toronto FLIC), a York University initiative that has brought academic

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27 MAR 11 Environment Minister Peter Kent tours Life Sci

03 MAR 11 Article by two York profs one of 10 most cited_Prof. Pepler & Prof. Connelly

In the last decade, 10 of the articles published in the Journal of Research on Adolescence have stood out from the rest as the most cited.

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Psychology

01 MAR 11 Muscle Health Research Centre (MHRC)

The Muscle Health Research Centre (MHRC) provides a centralized and focused research emphasis on the importance of skeletal muscle to the overall health and well-being of Canadians. Skeletal muscle, 40 per cent of a human's body mass, is a unique and large tissue that significantly contributes to an individual's metabolism, locomotion, and overall quality of life.

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Kinesiology

28 FEB 11 New blog offers user-friendly information on trauma_Professor Robert Muller

<http://trauma.blog.yorku.ca/>
 How people cope with traumatic events varies widely between individuals, and the impact on a family can be long lasting and devastating. Now there is a new resource coming out of York University for people seeking information on what to do when faced with the effects of trauma.

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Psychology

25 FEB 11 York profs report back to Arctic communities_Prof. Bazely

For two weeks in January, two York professors - Prof. Bazely & Prof. Slowey - bundled into parkas and flew to Arctic villages along the proposed Mackenzie Valley pipeline. They were delivering valuable cargo - the results of their International Polar Year (IPY) research.

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Biology

23 FEB 11 York profs' report on Alzheimer's and bilingualism makes world headlines_Prof. Bialystok

Mastering a second language can pump up your brain in ways that seem to delay getting Alzheimer's disease later on, scientists said Friday, wrote The Associated Press and The Canadian Press Feb. 18, in a story that was featured in reports by more than 300 newspapers, television stations and radio stations around the world.

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Psychology

York in the World: Researchers begin nine-day mission to India

Some of them travelling in the York University Science & Engineering delegation are: Gerald Audette, professor, Department of Chemistry; Sampa Bhadra, professor, Department of Physics & Astronomy and associate dean of academic affairs in the Faculty of Graduate Studies; Sunil Bisnath, professor, Department of Earth & Space Science and Engineering; Andrew Eckford, professor, Department of Computer Science & Engineering; Sheila Embleton, professor, Department of Languages, Literatures & Linguistics, Faculty of Liberal Arts & Professional Studies; Dasantila Golemi-Kotra, professor, Department of Chemistry; Jorg Grigull, professor, Department of Mathematics & Statistics; Paulina Karwowska-Desaulniers, research officer, Faculty of Science & Engineering; Janusz Kozinski, dean, Faculty of Science & Engineering and professor, Department of Earth & Space Science and Engineering; Suraj Unniappan, professor, Department of Biology

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Biology Mathematics

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- The Role of Adenosine Monophosphate Kinase in Remodeling White Adipose Tissue Metabolism

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Latest papers in Psychology, Vision Research & Kinesiology from YU

- Perfectionism, Coping, Social Support, and Depression in Maltreated Adolescents
- Perfectionistic Automatic Thoughts and Psychological Distress in Adolescents: An Analysis of the Perfectionism Cognitions Inventory
- Cue combination on the circle and the sphere.
- Nonfat phobic anorexia nervosa: Clinical characteristics and response to inpatient treatment
- Exploring logical reasoning abilities in schizophrenia patients

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Vision Research_Web of Science

- Sex differences in face processing

Faculty in YFile

Articles in YFile mentioning health research

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- Prof. Grace_Cardiac Rehab
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- Prof. Riddell_Diabetes_Exercise Physiology
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KAHS_PubMed

- Influence of perceived breast cancer risk on screening behaviors of female relatives from the Ontario site of the Breast Cancer Family Registry.

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New Books_Sciences

Information pertinent to Kinesiology & Health Sciences

Rajiv Nariani

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- The Role of Adenosine Monophosphate Kinase in Remodeling White Adipose Tissue Metabolism

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- The physiological response of larval Chironomus riparius (Meigen) to abrupt brackish water exposure yesterday
- Simulation of regional dust and its effect on photochemistry in the Mexico City area during MILAGRO experiment yesterday
- Temporal analysis of mechanisms leading to stimulation of glucose uptake in skeletal muscle cells by an adipokine mixture derived from primary rat adipocytes yesterday
- Monocular occlusions determine the perceived shape and depth of occluding surfaces. yesterday
- Simultaneous Inference and Bias Analysis for Longitudinal Data with Covariate Measurement Error and Missing Responses 5 days ago

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- Can homeostatic plasticity in deafferented primary auditory cortex lead to travelling waves of excitation? 8 hours ago
- Corticosterone stress response and plasma metabolite levels during breeding and molt in a free-living migratory songbird, the wood thrush (Hylocichla mustelina) 8 hours ago
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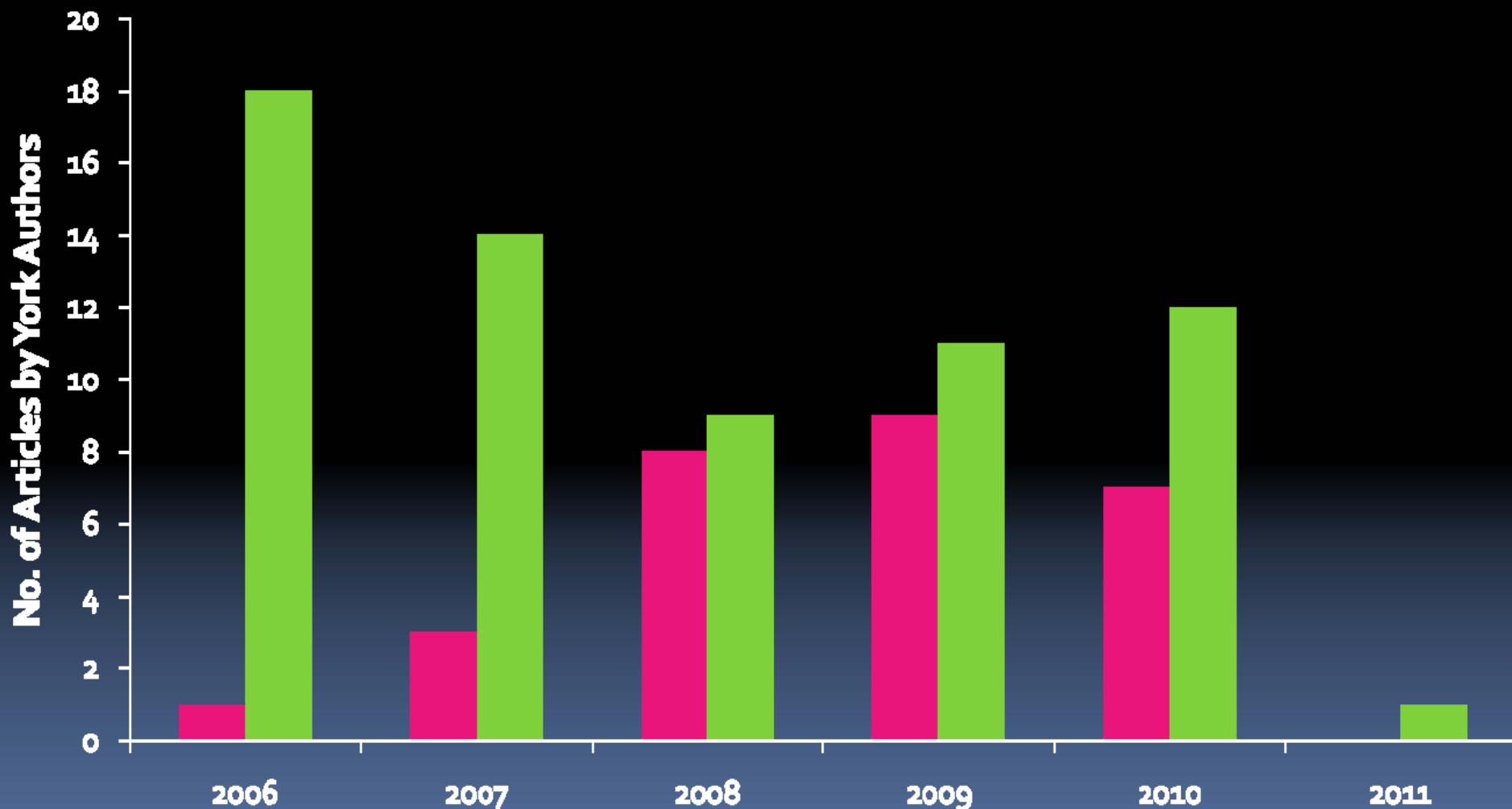
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FSE Research Officer: Scopus RSS Feeds on Faculty of Science & Engineering page

The screenshot shows the York University website. The top navigation bar includes the York University logo and the tagline "redefine THE POSSIBLE". Below this are links for HOME, Current Students, Faculty & Staff, and Research. A secondary navigation bar lists various university services like Libraries, Campus Maps, and Site Index. The main content area is titled "Recent Publications in Science & Engineering" and provides an overview of faculty research. A sidebar on the left contains a menu for the Faculty of Science & Engineering, including links to Students, Faculty, Research, Schools & Departments, Offices & Services, Special Events & Outreach, Alumni & Friends, and Mission to India. The main content area features a section for "FSE All Publications" with two highlighted items: "Antimatter transport processes" and "Positron scattering from neon and argon". At the bottom, a Scopus search interface is visible, showing a search query and a list of document results. A red circle highlights the "Scopus: 1,444" result count and the "Set feed" link in the search interface.

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Recent Publications in Science & Engineering

Researchers in the Faculty of Science & Engineering at York University are continually engaged in ground-breaking research, and are frequently published in various international journals. Below is a list of recent publications from our faculty members. Feed via Scopus

FSE All Publications

- Antimatter transport processes**
2010; Journal of Physics: Conference Series; Van Der Werf, D.P. , Andresen, G.B. , Ashkezari, M.D. , Baquero-Ruiz, M. , Bertsche, W. , ...
- Positron scattering from neon and argon**

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Shannon Gravely-Witte, Yvonne W. Leung, Rajiv Nariani, Hala Tamim, Paul Oh, Victoria M. Chan & Sherry L. Grace [About the authors](#)

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Health & Place 16 (2010) 1196-1205

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Disclosure

There is no conflict of interest to disclose.

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Ades, 2001 P.A. Ades, Cardiac rehabilitation and secondary prevention of coronary heart disease, *New England Journal of Medicine* 345 (12) (2001), pp. 892-902. [Full Text via CrossRef | View Record in Scopus | Cited By in Scopus \(309\)](#)

Review Essay

Geographic

Yvonne W. Leung

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^b Department of Geography, Queen's University, Kingston, Canada

^c University of Health Network, Toronto, Canada

York University Libraries: Open Access Publishing

Workshop: CIHR Public Access Policy for Research Outputs (Jan 21)

The York University Libraries (YUL) in conjunction with the Faculty of Health and the Faculty of Science & Engineering kindly invite you to a workshop on the CIHR Public Access Policy for Research Outputs. Details of the event are listed below. Science librarians Leila Fernandez, Rajiv Nariani and Marcia Salmon will cover the ...

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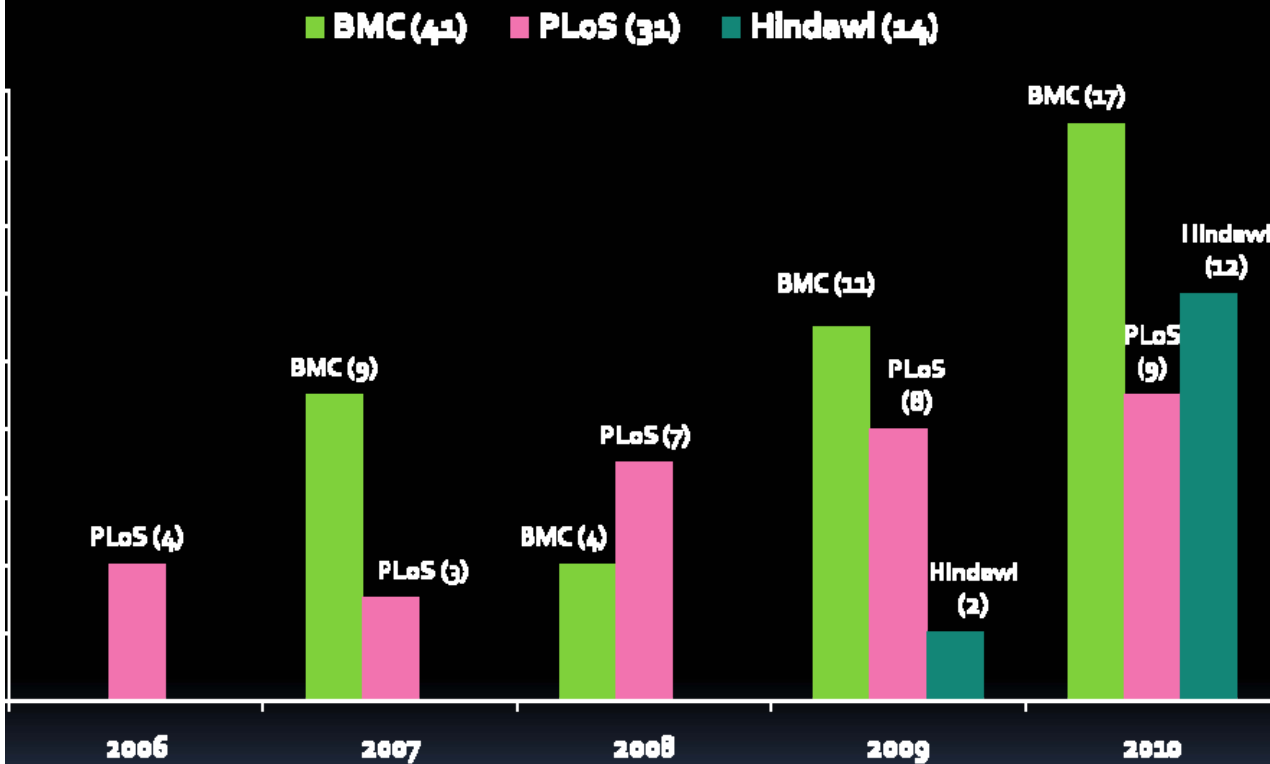
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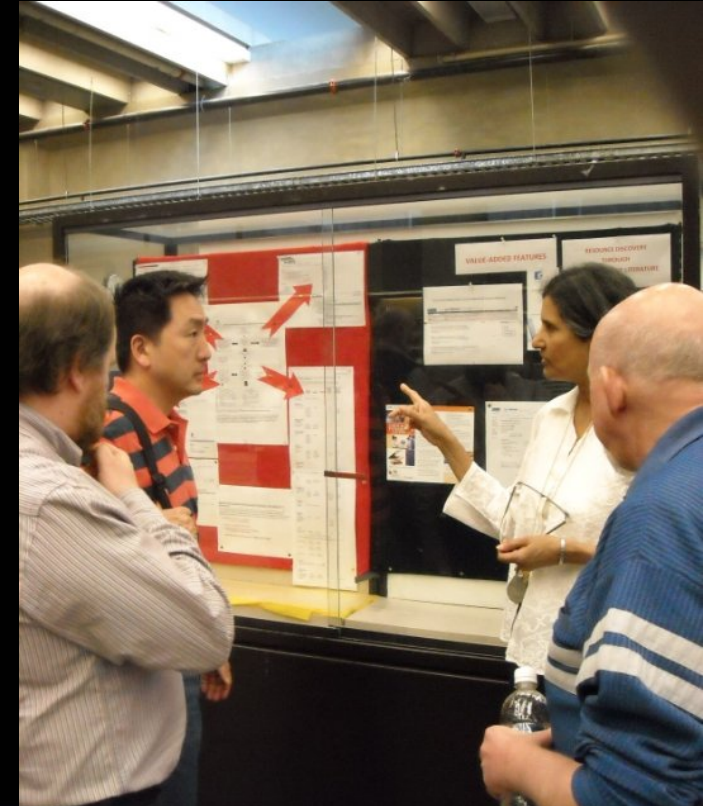
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May 5, 2010, 4:30pm-6pm

Come celebrate the launch of PubMed Central Canada (NRC-CISTI)

On April 28, the National Research Council's Canada Institute for Scientific & Technical Information, in partnership with the Canadian Institutes of Health Research and the US National Library of Medicine, launched **PubMed Central Canada**, a freely accessible national digital repository of the latest peer-reviewed health and life sciences literature.

PMC Canada also includes a manuscript submission system that will enable CIHR-funded researchers to deposit their peer-reviewed articles, exposing their research to a global audience and facilitating collaboration to advance scientific progress.

To mark the occasion, the Steacie Science & Engineering Library is hosting a reception.

Find out how the York University Libraries can help make your research available to the world through the PMC Canada 1 manuscript submission system as per funding agency requirements.

Steacie Science & Engineering Library

May 5, 2010
4:30pm

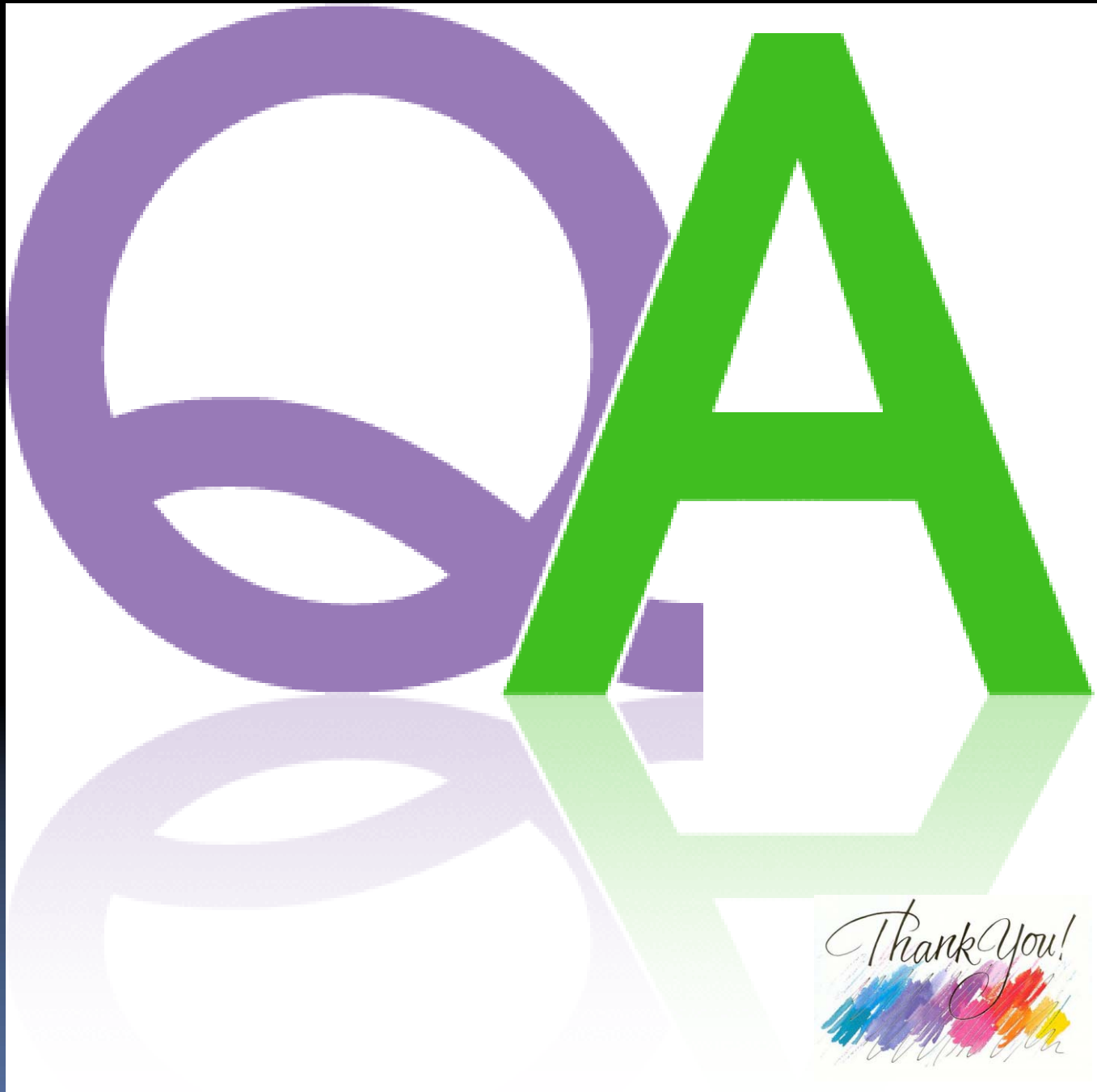
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Gordon Flett, associate dean, Research and Graduate Education
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