

# Senate Research Report 1 1manifestation of Palestinian nationalism in Israel

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Canadian Association for Teacher Education (CATE): 1

Outstanding 1Contributions to Research in Teacher Education in Canada 1

Dr. Tom Russell (Faculty of Education), a pioneer in self ,study teaching and te

acher education 1

practices, recently received the inaugural award for Outstanding Contributions to Research in Teacher Education in Canada from the Canadian Association for Teacher Education (CATE). 1

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Canadian Economics Association: 1 1Doug Purvis Memorial Prize 1

Dr. Charles Beach (Emeritus, Economics), the late Dr. Alan Green (Economics), and Dr. 1 Christopher Worswick of Carleton have won one of the most prestigious Canadian economic 1 writing awards 4 the 2012 Doug Purvis Memorial Prize. 1 1They are the \$10,000 prize for their 1 groundbreaking book on immigration policy reform called Toward Improving Canada's Skilled 1 Immigration Policy: An Evaluation Approach. 1 1The prize is named for Dr. Doug Purvis, a former 1 Queen's Economics professor who passed away in the early 1990s. 1

Canadian Mathematical Society: Coxeter ,James Prize 1

Dr. Gregory Smith (Mathematics and Statistics) is the recipient of the 2012 Coxeter ,James Prize, 1 inaugurated in 1978 to recognize young mathematicians who have made outstanding 1 contributions to 1

Cultural Psychology of the CPA also created the John Berry Award for Best Student Presentation in his honour.

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Canadian Society for Biomechanics: Career Award

Dr. Joan Stevenson (School of Kinesiology and Health Studies) recently received the Canadian Society for Biomechanics (CSB) Career Award, the highest honour

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The award is sponsored by Canadian filmmaker Atom Egoyan and recognizes the best Canadian media artwork displayed at the festival. 1  
Announced April 21, 2012 1

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Royal Society of Canada: 1 1 Fellowships

Dr. Jacalyn Duffin (School of Medicine) was elected for her outstanding contributions to the history of medicine + she is the Hannah Chair in the History of Medicine and a practicing physician and historian. Duffin is one of the first scholars to fully integrate history into medical curricula. 1 1 Keith Banting (School of Policy Studies) was elected for his outstanding contributions to policy studies. 1 1 He



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Canadian Institutes of Health Research (CIHR) 1

Operating Grant 1

Dr. Beatriz Alvarado (Community Health and Epidemiology) received \$100,000 for the 1 project entitled, Social Dynamics of HIV, Syphilis, Chlamydia and Gonorrhoea Risk in Vulnerable 1









Dr. Virginia Walker (Biology) received \$265,000 over 5 years for the project entitled, The Molecular Analysis of Low Temperature and Freezing Stress Resistance

Dr. Scott Yam (Electrical and Computer Engineering) received \$125,000 over 5 years for the project entitled, Investigation into Propagation Phenomena in Multimode Fiber for Industrial Applications

Dr. Ying Zou (Electrical and Computer Engineering) received \$170,000 over 5 years for the project entitled, Managing the Co-Evolution of Software Applications with Business Requirements

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Natural Sciences and Engineering Research Council of Canada (NSERC)

Engage Grants

Dr. Diane Beauchemin (Chemistry) received \$25,000 for the project entitled, Development of an Infrared Heated Spray Chamber for Inductively Coupled Plasma Spectrometry

Dr. Christopher Mechefske (Mechanical and Materials Engineering) received \$25,000 for the project entitled, Fuselage Skin Thickness versus Acoustic Barrier Treatment

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Natural Sciences and Engineering Research Council of Canada (NSERC)

Industrial Research Chairs

Dr. Mark Daymond (Mechanical and Materials Engineering) received \$1,159,000 over

Dr. Steve Loughheed (Biology) received \$148,164 for the project entitled, Remote Real-Time Climate Monitoring Network

Dr. Chris Moyes (Biology) received \$16,000 for the project entitled, Incubator Suite

Dr. Ron Neufeld (Chemical Engineering) received \$51,255 for the project entitled, Insulin Assay through High Performance Liquid Chromatography

Dr. Kent Novakowski (Civil Engineering) received \$68,722 for the project entitled, Rapid Field Measurements of the Stable Isotopes of Water

Dr. William Plaxton (Biology) received \$47,571 for the project entitled, Fast Protein Liquid Chromatography System

Dr. Steven Smith (Biomedical and Molecular Sciences) received \$42,786 for the project entitled, Analytical Ultracentrifugation of Biomolecules and Macromolecular Complexes

Dr. Wayne Snedden (Biology) received \$16,790 for the project entitled, Benchtop Centrifuge Suite

Dr. Andy Take (Civil Engineering) received \$41,155 for the project entitled, A High Speed Imaging Facility for Queen's University

Dr. Roel Vertegaal (School of Business Administration) received \$1,000 for the project entitled, Business Process Automation





