



Gallivan, Jason	Biomedical and Molecular Sciences	Neural mechanisms underlying cognitive transformations for human goal-directed action	\$150,000
Johri, Amer, with P. Mousavi	Medicine	The Precision Imaging Program: Advanced computational methods for quantification of cardiovascular disease	\$120,000
Martin, Ryan	Physics, Engineering Physics and Astronomy	Germanium detectors to understand neutrinos and dark matter	\$250,000
Monaghan, Jacqueline	Biology	State-of-the-art signal transduction and molecular biology laboratory	\$125,641
Natural Sciences and Engineering Research Council of Canada - Collaborative Research and Development Grant			

Liu, Yan-Fei

Electrical and Computer Engineering

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