

THE UNIVERSITY OF BRITISH COLUMBIA  
DEPARTMENT OF MEDICAL GENETICS  
**Awards Annual Report**  
**FACULTY**  
**July 1, 2003 – June 30, 2004**

<b>Name</b>	<b>Sponsor/Donor</b>	<b>Award</b>	<b>Year</b>	<b>Category</b>
Dr. J.M. Friedman	National Institute of Health (US)	Project: Genotype phenotype relationships in NF2	2004	Research grant
Dr. J.M. Friedman & Dr. M. Marra	Genome Canada Applied Genomics and Proteomics Research	Human Health Competition	2004	Research
Dr. P. Goldberg	Genome Canada Applied Genomics and Proteomics Research	Human Health Competition	2004	Research
Dr. M.R. Hayden	UBC Board of Governors	University Killam Professor	October 2003	Achievement
Dr. M.R. Hayden	Heart and Stroke Foundation of BC & Yukon	Project: The contribution of hepatic ABCA1 to HDL levels composition and susceptibility to atherosclerosis	2004	Research grant
Dr. M.R. Hayden	Canadian Gene Cure Foundation	Project: Gene therapy for lipoprotein lipase deficiency using the naturally occurring LPL-S447X beneficial mutation	2004	Research grant
Dr. M.R. Hayden	Canadian Institute of Health Research (CIHR)	Project: The molecular mechanisms underlying the improved lipoprotein profile of LPL s447X and its use for the treatment of lipoprotein lipase deficiency (gene therapy for LPL deficiency)	2004	Operating grant
Dr. M.R. Hayden	Genome Canada Applied Genomics and Proteomics Research	Human Health Competition	2004	Research
Dr. S.M. Lewis	Canadian Institutes of Health Research (CIHR)	Project: Autism spectrum disorders: identification of cuprit genes using genomic microarrays and molecular assessments of duplcon-mediated microdeletions and duplications	2004	Research grant
Dr. D. Mager	Dept of Medical Genetics	Dept of Medical Genetics Basic Science Teaching Award	Nov 2003	Teaching
Dr. M. Marra	Simon Fraser University	Honorary Degree of Doctor of Science	June 2004	Achievement
Dr. W.R. McMaster	Genome Canada Applied Genomics and Proteomics Research	Human Health Competition	2004	Research
Dr. K. McNaghy	MSFHR	MSFHR Scholar Award	2003	Research
Dr. E. Rajcan-Separovic	Ludwig Boltzmann Gesellschaft	Project: Submicroscopic chromosomal imbalances in spontaneous abortions	2004	Research grant
Dr. E. Rajcan-Separovic	Canadian Institute of Health Research (CIHR)	Project: Autism spectrum disorders: identification of cuprit genes using genomic microarrays and molecular assessments of duplcon-mediated microdeletions and duplications	2004	Research grant
Dr. W. Wasserman	BC Research Institute for Children's & Women's Health	BCRICWH Establishment Award	July 2002 - June 2004	Research
Dr. W. Wasserman	BC Research Institute for Children's & Women's Health	Research Institute Capital Equipment Award	July 2002 - June 2004	Research