

Year	Name	Institution	Presentation Title	Amount	Sponsor
2004	Wanning Xu	University of British Columbia	Interaction of inhalation anesthetics with supramolecular biomimetic	\$1,000	Bursuary, NHPRS
2004	Dan Sit	Simon Fraser University	Biotransformation of 20-(S)-Protopanaxdiol (PPD) by human liver microsomes in vitro	\$1,000	Bursuary, NHPRS
2004	Chantal Bupasquier	University of Manitoba	Limits to the beneficial effects of dietary flaxseed in hypercholesterolemic rabbits	\$1,000	Bursuary, NHPRS
2004	Audrey Couture	University of Montreal	Insulin-sensitizing activity of the Canadian Blueberry Vaccinium angustifolium Ait	\$1,000	Bursuary, NHPRS
2004	Allyn Bowen	Dalhousie University	Immunomodulatory properties of Cordyceps	\$1,000	Bursuary, NHPRS
2004	Rosalie Awad	University of Ottawa	Pharmacological activity of selected commercial anxiolytic plants to modulate gamma-aminobutyric acid (GABA) metabolism in vitro	\$1,000	Bursuary, NHPRS
2004	Kristine Hirschhorn	McMaster University	Herbal medicine - product, modality, or profession? Problematizing regulatory classifications in Canadian health policy	\$1,000	Bursuary, NHPRS

2005	Heidi Ligeret	Laboratoire de Pharmacologie	Effects of Curcumin and Curcumin Derivatives on Mitochondrial Permeability Transition Pore	\$1,000	Best Abstract Award, INAF
2005	Anamaria Dascalu	University of Toronto	Neutral Effect of Dose Escalation of American Ginseng (Panax Quinquefolius L.) on Blood Pressure	\$1,000	Award, Centrum Foundation Wyeth
2005	Adish Ezatagha	University of Toronto	Is a "Placebo" really a Placebo? The Effect of Five Commonly Used Placebos on Postprandial Blood Glucose	\$1,000	Award, Centrum Foundation Wyeth
2005	Jianing Yang	McGill University Health Centre	Patterns and prevalence of complementary and alternative medicine use among patients with chronic non-cancer pain.	\$1,000	Award, Centrum Foundation Wyeth
2005	Allyn Bowen	Dalhousie University	Mechanism of Echinacea - Induced Macrophage Activation	\$500	Student Award, NHPRS
2005	Ali Benhaddou-Andaloussi	University of Montreal	Pharmacological Evaluation of Potential Antidiabetic Plants from Cree Traditional Medicine	\$500	Student Award, NHPRS
2005	Shirin Panahi	University of Toronto	Relationship Between Meal Viscosity, Appetite Control and Food Intake in Adolescents	\$500	Student Award, NHPRS

2006	Aleksandra Urbanska	Universite Laval	Integrated Research on Nutraceuticals, Functional Foods and Health: The INAF Model	\$500	Student Award, AFMnet
2006	Nadereh Hannah Mirrashed	Carleton University	Genomic Profiling of Yeast in Response to Berberine, a Plant-derived Antifungal	\$500	Student Award, AFMnet
2006	Cory Steven Harris	University of Ottawa	Plant Phenolics as Novel Inhibitors of Platelet Activating Factor-Induced Neuronal Cell Death	\$500	Student Award, INAF
2006	Anamaria Dascalu	University of Toronto	Deleterious Effects of American Ginseng Polysaccharides on Postprandial Glycemia in Healthy Individuals	\$500	Student Award, INAF
2007	Alain Musende	The Prostate Centre at Vancouver General Hospital	Ginsenosides Rh2 and aPPD - characterization, Pharmacokinetics, and efficacy against PC3 prostate cancer and H460 Non-Small lung cancer cells	\$500	Student Award
2007	Jon Low	The Prostate Centre at Vancouver General Hospital	Toxicological and Chemotherapeutic Effects of Oral Cesium Chloride in PC-3 and LNCaP Prostate Cancer Human Xenografts	\$500	Student Award

2008	Lisa Allen-Hall	Laurentian University	Uncaria Tomentosa Sensitizes Cancer Cells to Radiation Induced Cell Death	\$1,000	Student Award
2008	Jennifer Locke	University of British Columbia	Natural Products Impact Steroidogenesis in Prostate Cancer progression	\$1,000	Student Award
2008	Leah Cahill	University of Toronto	Association Between Dietary Vitaman C and Serum Ascorbic Acid Concentration is Modified by SVCT1 and SVCT2 Genotypes	\$1,000	Student Award
2009	Martha Mullaley	University of Ottawa	Anxiolytic Activity of a Supercritical CO2 Extract of Souroubea gilgii	\$1,000	Student Award, NHPRS
2009	Jill Moore	Dalhousie University	Enhancement of Host Defense against Mycobacterium tuberculosis (mtb) using an Aqueouos Extract of Echinacea purpurea	\$500	Student Award, NHPRS
2009	Anna Baille	McGill University	Using Quantitative Real Time PCR to analyse antidiabetic genes in Sorbus spp., a traditional medicinal plant used by Cree of James Bay, Quebec	\$500	Student Award, NHPRS

2009	Nga Ting Colette Chiu	University of British Columbia	Ginsenoside Metabolites Transcriptionally and Enzymatically affect the Expression of Cytochrome P450 enzymes	\$250	Student Award, NHPRS
2009	Cuong H. Le	University of British Columbia Okanagan	Comparing the Metabolomic Profiles of Different Streptomyces Bacteria	\$500	Student Award, NHPRS
2010	Jordana Fera,	Laurentian University	Anti-Cancer and Chemopreventative Activity of <i>Chimaphila umbellata</i> <u>Chimaphila umbellata</u>	\$1,000	Student Award, NHPRS
2010	Carly Griffin	University of Windsor	Pancreatistatin Selectively Induces Apoptosis in Cancer Cells and Reduces Growth of Colon Xenografts	\$1,000	Student Award, NHPRS