

CURRENT FUNDING (2003-2004)



Ontario Ministry	2003	Award/Research	Premier's Research Excellence Award	\$ 150,000
NSERC	2003/2004	Research	Tumor Associated Carbohydrates and Vaccine Design	\$ 42,000/year
Research Corporation	2002	Research	Discovery and Characterization of Tumor Associated Carbohydrate Epitopes: Application to vaccine design.	US\$ 35,000
Fonds France-Canada pour la Recherche	2001	Collaboration	Synthèse chimioenzymatique d'analogues de facteurs de nodulation pour l'étude de l'infection des plantes légumineuses par les rhizobia.	\$ 10,000
OIT	2001	Equipment	Comprehensive infrastructure for the computer-assisted rational design, chemical synthesis and biochemical testing of new carbohydrate-based therapeutics.	\$ 343,608
CFI				\$ 343,609
NSERC	2001/2002	Research	Tumor Associated Carbohydrates and Vaccine Design	\$ 40,000/year
NSERC	2001	Equipment	Large Scale Rapid Purification of Carbohydrate Building Blocks	\$ 71,403
University of Guelph	2001	Renovation	New fume-hoods	\$ 45,000
Aventis Pasteur	2000	In kind	Equipment and chemicals	\$ 90,900
University of Guelph	2000	Start up		\$ 70,000