

Funding Plan

Funding Source	Receiving Institution / Principal Investigator	Purpose	TOTAL Funding Amount	Timeframe (From – To)	Confirmed or anticipated?
Natural Sciences and Engineering Research Council (NSERC)	University of Guelph / Paul Hebert	Canadian Barcode of Life Network	C\$5.4M	2005 - 2010	Confirmed
Federal Agencies/Departments (AAFC, EC, NRCan, Parks).	University of Guelph / Paul Hebert	Canadian Barcode of Life Network	C\$1.0M	2005 - 2010	Confirmed
Genome Canada	University of Guelph / Paul Hebert	Canadian Barcode of Life Network	C\$5.6M	2005 - 2010	Confirmed
Ontario Ministry of Research and Innovation (MRI)	University of Guelph / Paul Hebert	to support activity of the core facility at the Biodiversity Institute of Ontario	C\$ 5M	2008-2011	Confirmed
Genome Canada	University of Guelph / Paul Hebert	iBOL administration, GE ³ LS Research and sequencing activity at Guelph	C\$25M	2009 - 2015	Anticipated (year to year)
International Development Research Centre (IDRC)	University of Guelph / Paul Hebert	barcode research and applications in five developing nations (Argentina, Costa Rica, Kenya, Peru, S. Africa).	C\$2.1M	2010 - 2013	Confirmed
Ontario Ministry of Research and Innovation (MRI)	University of Guelph / Paul Hebert	Nearly 80% will be used to support BOLD through 2015. The remainder will support development of barcode libraries for crop pests, freshwater insects used in bio-monitoring and for species in Algonquin Park.	C\$6.9M	2011 - 2015	Confirmed

Environment Canada Genomics Fund (STAGE)	David Marcogliese	Identification of pathogenic larval parasites in fish and amphibians through barcoding	C\$131.5 K	2009 – 2011	Confirmed
York University	PCYU, (Packer Collection at York University) Laurence Packer	Renovation of museum space	C\$80K	2010	Confirmed
Ontario Ministry of Food Agriculture and Rural Affairs	University of Guelph / Robert Hanner	Barcode of Life Data System Support for Emergency Management I	C\$101K	2010	Confirmed
Flowers Canada Ontario (via Agricultural Adaptation Council, ABP)	University of Guelph / Robert Hanner	Using DNA barcoding to increase the bio-security on Ontario greenhouse flower farms	C\$67K	2010	Confirmed