

2009 APPROVED FUNDING TO RESEARCH

Researcher	Project Title	Funding
AAFC – Hou	Development of Dry Bean Cultivars for Production In Manitoba	38,000.00
AAFC – Balasubramanian, Conner, Hou	Evaluation of Dry Bean Lines in the Long Season (MB) WR and NR Coop Registration Trials for White Mould Resistance	5,000.00
AAFC – Balasubramanian, Hou	Development of Peruano and Slow-Darkening Pinto Bean Germplasm and Cultivars for Production in Manitoba	22,500.00
AAFC – Conner, Hambleton	Early Detection of Asian Soybean Rust	1,500.00
AAFC – Conner, McLaren, Chang, Gossen, Hwang, Mohr	New Management Strategies for Controlling Fusarium Root Rot of Field Peas	6,000.00
AAFC – Conner, Mundel, Hou, Vandenberg	Screening for Anthracnose Resistance in Dry Edible Bean in the Coop Registration Trials	5,000.00
AAFC – Bing, Conner, Chang	Development Of Field Pea Varieties For Western Canada	25,000.00
Brolley	Zero Tannin Fababean Project	5,000.00
CIGI – Malcolmson	Enhancing World Markets for Canadian Pulses	5,000.00
AAFC – Chang, Conner	Impact and Control of Root Rot in Fababean	8,000.00
AAFC – Cober, Poysa, Brolley	AAFC Soybean Breeding and Research for Pest Resistance and for Enhanced Soy Utilization	17,000.00
U of M – Holliday	Lygus Bugs on Edible Beans	15,000.00
U of Guelph – Hallet/Schaafsma/Sears	Distribution and Abundance of Alpheleus albipodus and Its Relationship to Soybean Aphids and Field Cropping Systems	2,000.00
U of Guelph – Hooker/Baute	Filling the Gaps in Soybean Aphid Management	3,500.00
	Manitoba Crop Variety Evaluation Trials (MCVET)	7,000.00
AAFC – Hou, Conner, Balasubramanian	Characterization and Selection of Dry Bean Germplasm for Adaptation to Manitoba	12,650.00
AAFC – Conner, Hou	Identification of New Sources of Root Rot Resistance in MB Grown Dry Bean Cultivars	8,000.00
AAFC – McLaren, Conner	Identification of the Pathogens Associated with Root Rot of Dry Bean In Manitoba	6,000.00
AAFC – Conner, McLaren, Hou	Evaluation of Dry Bean Germplasm and Cultivars for Partial Field Resistance and Physiological Resistance to Sclerotinia sclerotiorum (White Mould)	4,000.00
AAFC – Conner	Identification of Tissue-Specific Resistance to Ascochyta Blight in Newly Developed Cultivars of Field Peas	4,000.00
AAFC – McLaren, Conner	Identification of the Pathogens Associated with Root Rot of Field Pea in Manitoba	6,000.00
U of M – Entz	Weed Management in Organic Soybean Production	12,000.00
AAFC – Hou	Genetic Enhancement of Germplasm Collections for Soybean Breeding in Manitoba	8,600.00
U of Waterloo – Moresoli, Simon	Development of Novel Soy Based Thermoplastic Composites	2,300.00
U of Guelph – Bohner, Gillard	Is the Soybean Variety Important to Making Fungicide Application Decisions	18,000.00
U of Guelph – Earl	Drought Stress in Soybean: How Much Yield Are We Losing and What Can Be Done About It	3,500.00
MPGA/Pea Committee	Funding to Support Pea Agronomy Research	6,560.00
MPGA/Edible Bean Committee	Funding to Support Edible Bean Agronomy Research	8,970.00
MPGA/Soybean Committee	Funding to Support Soybean Agronomy Research	29,220.00
MPGA	Funding to Support Utilization and Functionality Research	9,000.00
U of Guelph – Tardif/Swanton	Weed Control Strategies for IP Soybean Production	2,000.00
U of Guelph – Mohanty	Design and Engineering of Nano-enhanced Biopolyurethanes for Green Manufacturing	5,000.00
U of Guelph – Gillard/Hall/Brolley	Refinement of Dry Bean Harvest-Aid Herbicides to Protect Seed Quality	8,000.00
MAFRI – Brolley	Manganese Glyphosate Trial	7,500.00
MAFRI – Brolley	Soybean Population Study	8,000.00
MPGA	2009 MPGA Soybean Trials	3,000.00
		\$337,800.00