

Organic Science Cluster II – Integrating weed control for organic pea and lentil production

Dr. Steven Shirtliffe

University of Saskatchewan – Dept. of Plant Sciences

SPG Contributions	Project Status	Duration/Timeline of Project (Year to Year)	Co-funders	Total Project Cost
\$104,341.00	Completed	April 2014 – March 2018	Organic Science Cluster II	\$410,054.00

Project Description

To develop integrated mechanical and cultural weed control methods for organic pulse production.

Outcome

Research Objective

OBJECTIVE 1

To develop integrated mechanical and cultural weed control methods for organic pulse production.