



2021 NPGA Funded Research Projects

2021 Distributed Amount: \$250,000

Project Title: *2021 Weed Control Research in Pulse Crops*
Researcher: Dr. Brian Jenks – NDSU
Funded Amount: \$20,000

Project Title: *Pulse Quality and Pea Ingredient Functionality for pea obtained in a GxE Study.*
Researcher: Dr. Cliff Hall - SDSU
Funded Amount: \$14,977

Project Title: *Management of root rots of field peas with crop rotation*
Researcher: Dr. Michael Wunsch - NDSU
Funded Amount: \$11,780

Project Title: *Evaluation of pesticide compounds to manage bacterial leaf blight of field peas*
Researcher: Dr. Venkat R. Chapara - NDSU/LREC
Funded Amount: \$3,400

Project Title: *Pulse Crops Breeding and Genetics Research for North Dakota*
Researcher: Dr. Nonoy Bandillo - NDSU
Funded Amount: \$169,981

Project Title: *Optimizing fungicide tank mixes with chlorothalonil for improved management of Ascochyta blight in chickpeas*
Researcher: Dr. Michael Wunsch - NDSU
Funded Amount: \$25,600

Project Title: *Towards elite pulse inoculants for the northern US tailored to local and varieties.*
Researcher: Dr. Barney Geddes - NDSU
Funded Amount: \$19,223