**Risk assessment for non-crop hosts of Pea Enation Mosaic Virus and the aphid vector *Acyrthosiphon pisum***

Robert E. Clark1,2\*, Saumik Basu1, Sanford D. Eigenbrode3, Elisabeth C. Oeller1,3, David W. Crowder1

1 Department of Entomology, Washington State University, Pullman, Washington, USA

2 EcoData Technology LLC, Oxford, Connecticut, USA

3 Department of Entomology, Plant Pathology, and Nematology, University of Idaho, Moscow, Idaho, USA

\* Corresponding author: [robert.e.clark@wsu.edu](mailto:robert.e.clark@wsu.edu)

**Acknowledgements**

This work was supported by USDA-NIFA awards 2017-07156 and 2017-67013-26537, along with student research support from WSU CAHNRS. We thank D. Roach, L. Dean, L. Hope, R. McNanny and S. McGranaghan for assistance with experiments.