

## Talks/Presentations

1. Schulz, L., Dandurand, L. M. (2023, May). Toxic effects of the trap crop, *Solanum sisymbriifolium*, on the potato cyst nematode, *Globodera pallida*. University of Idaho, Department of Entomology, Plant Pathology, and Nematology Seminar. Moscow, Idaho.
2. Schulz, L., Dandurand, L. M., & Popova, I. (2023, July). Toxic Effects of the Trap Crop, *Solanum sisymbriifolium*, on the Potato Cyst Nematode, *Globodera pallida*. In JOURNAL OF NEMATOLOGY. 55:103. PO BOX 311, MARCELINE, MO 64658 USA: SOC NEMATOLOGISTS.
3. Schulz, L., Dandurand, L. M. (2023, November). Developing a sustainable nematicide: Toxic effects of the trap crop, *Solanum sisymbriifolium*, on the potato cyst nematode, *Globodera pallida*. Idaho Association of Plant Protection. Rupert, Idaho.
4. Schulz, L., Dandurand, L. M. (2023, November). Toxic effects of the trap crop, *Solanum sisymbriifolium*, on the potato cyst nematode, *Globodera pallida*. University of Idaho, Department of Entomology, Plant Pathology, and Nematology Seminar. Moscow, Idaho.
5. Schulz, L., Dandurand, L. M. (2023, November). Toxic effects of the trap crop, *Solanum sisymbriifolium*, on the potato cyst nematode, *Globodera pallida*. University of Idaho, Department of Entomology, Plant Pathology, and Nematology. 3-min Thesis. Moscow, Idaho.
6. Schulz, L., Dandurand, L. M. (2023, December). Toxic effects of the trap crop, *Solanum sisymbriifolium*, on the potato cyst nematode, *Globodera pallida*. University of Idaho, Department of Entomology, Plant Pathology, and Nematology. USDA-APHIS Presentation (Zoom). Moscow, Idaho.

## Fact Sheets:

1. [https://potatonematodes.org/fact\\_sheet/life-history-and-spread-of-pcn/](https://potatonematodes.org/fact_sheet/life-history-and-spread-of-pcn/)
2. [https://potatonematodes.org/fact\\_sheet/distribution-of-potato-cyst-nematodes-globally/](https://potatonematodes.org/fact_sheet/distribution-of-potato-cyst-nematodes-globally/)

## Journal Article

1. Schulz, L., Popova, I., and Dandurand, L.M. 2024. Toxic effects of the trap crop *Solanum sisymbriifolium* on hatch and viability of *Globodera pallida*. Journal of Nematology. Accepted for Publication: May 1<sup>st</sup>, 2024.

