

Workshop 3**General abstract:**

Advances and challenges in CRISPR-mediated technologies in parasitic and free-living nematodes.

Upcoming

Agenda:

- **CRISPR-mediated reverse genetic approaches in *P. pacificus* and potential modifications for plant parasitic nematodes.**
Ralf J. Sommer, Witte Hanh
- **TransPPN: The Transformation of Plant-Parasitic Nematodes Consortium.**
Sebastian Eves-van den Akker, The TransPPN Consortium
- **Liposome-mediated CRISPR/Cas9 and RNAi in free-living and parasitic nematodes.**
Andre Pires da Silva, Sally Adams, Hongguang Shao, James B. Lok, Prachi Pathak
- **General discussion**