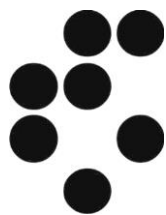


ALTERNATIVE STRATEGIES OF PLANT PROTECTION AGAINST INVASIVE INSECT PESTS



MINI SYMPOSIUM

28 September 2022

13:00 – 15:30

Jožef Stefan International Postgraduate
School Lecture Room, Jamova 39, Ljubljana

Špela Baebler	Towards sustainable bioproduction of pheromones for insect pest control in agriculture
Stefan Toepfer	Nematode-based biological control solutions against invasive insect pests
Kristina Sepčić	Insecticidal activity of protein complexes from oyster mushroom on western corn rootworm
Szabolcs Toth	Challenges in controlling the maize pest <i>Diabrotica v. virgifera</i> (Coleoptera: Chrysomelidae) under field conditions
Marta Ladanyi	Analysis of the competition between aphid species <i>Aphis pomi</i> DeGeer and <i>Aphis spiraecola</i> Patch
Špela Modic	Entomotoxic lectins screened on <i>Halyomorpha halys</i> [Stål] in artificial diet-based bioassays
Jaka Razinger	Testing toxicity and other effects of novel proteins against <i>Drosophila suzukii</i>
Maja Smodiš Škerl	Toxicological studies on honey bees (<i>Apis mellifera carnica</i>)
Nada Žnidaršič	Insect midgut – functional ultrastructure from the perspective of new crop protection strategies