

POSTER			
No.	TITLE	AUTHORS	PRESENTER INSTITUTION
01	Contributions to the study of entomopathogenic nematodes against pests of agricultural and health importance in Argentina	Daiana Eliceche; Soledad Guevara; Matias Rusconi; Matias Rosales; Augusto Salas; Agustin Balsalobre; Dario Balcazar; Marina Ibañez; Laura Morote; Graciela Minardi; Gerardo Marti; Diego Sauka; <u>Fernanda Achinelly</u>	CEPAVE
02	Enhancing Thrips Control in Pepper: A Synergistic EPN-Kairomone Approach	<u>Gorkem Ates</u> ; <u>Ozgun Ates</u> ; <u>Tufan Can Ulu</u> ; <u>Alper Susurluk</u>	Bioglobal A.S
03	Does the EPN associated bacteria composition fluctuate after successive parasitic cycles in a Lepidopteran host?	<u>Roux Chloé</u> ; <u>Ogier Jean-Claude</u> ; <u>Bedhomme Stéphanie</u> ; <u>Brillard Julien</u>	INRAE-Univ. Montpellier
04	Metarhizium brunneum (Petch.) vectoring by entomopathogenic nematodes in the context of compatibility to control soil-dwelling stages of Spodoptera littoralis	<u>Yousef Meelad</u> ; <u>Brillard Julien</u>	INRAE-Univ. Montpellier
05	Assessing the performance of various spray nozzles in the application of entomopathogenic nematodes	<u>Busra Sadic Ulu</u> ; <u>Tufan Can Ulu</u>	Bilecik Seyh Edebali University
06	Bioluminescence protects Heterorhabditis-infected cadavers from nocturnal scavengers	<u>Maria D. Cassells</u> ; <u>Sophie Labaude</u> ; <u>Christine T. Griffin</u>	Maynooth University
07	Entomopathogenic nematodes to control wireworms: efficacy screening, and impact of morphometry and symbiotic bacteria.	<u>Andrea Chacon</u> ; <u>Fanny Ruhland</u> ; <u>Salimata Drabo</u> ; <u>Thibaut Smeets</u> ; <u>Brice Checconi</u> ; <u>Raquel Campos Herrera</u> ; <u>François Verheggen</u>	University of Liege, Gembloux Agro-Bio Tech
08	Bioactivity of Xenorhabdus szentirmaii metabolites against the ant fungus Leucocoprinus gongylophorus	<u>Julie G. Chacon-Orozco</u> ; <u>Luis G. Leite</u> ; <u>Ana Eugenia C. Campos</u>	Instituto Biologico
09	Unveiling the complex ecological relationship between entomopathogenic nematodes and earthworms	<u>Maryam Chelkha</u> ; <u>Kyle Wickings</u> ; <u>Raquel Campos-Herrera</u>	Cornell AgriTech
10	Selection of a South African Heterorhabditis bacteriophora isolate for in vitro liquid mass production for the biocontrol of Thaumatotibia leucotreta	<u>Nicholle Justine Claasen</u> ; <u>Murray David Dunn</u> ; <u>Antoinette Paula Malan</u>	Stellenbosch University
11	Metabarcoding survey supports specificity of EPN-Paenibacillus sp. association and identifies potential bacterial antagonists of Diaprepes root weevil in a Florida citrus orchard	<u>Alexandros Dritsoulas</u> ; <u>Homan Regmi</u> ; <u>Kamali Shokoofeh</u> ; <u>Lukasz Stelinski</u> ; <u>Lauren Diepenbrock</u> ; <u>Larry Duncan</u>	Agricultural University Of Athens
12	A novel biphasic process – liquid to solid – to produce Steinernema rarum, and its implementation to control Sphenophorus levis in Brazil	<u>Luis G. Leite</u> ; <u>Julie G. Chacon-Orozco</u> ; <u>David I. Shapiro-Ilan</u> ; <u>Fernando B. Baldo</u>	Instituto Biológico
13	Impact of the secondary metabolites synthesized by Xenorhabdus bovienii on the activity of beneficial soil organisms: viability and virulence of entomopathogenic nematodes	<u>Maria del Mar González Trujillo</u> ; <u>Juan Artal</u> ; <u>Ignacio Vicente-Díez</u> ; <u>Sergio Álvarez-Ortega</u> ; <u>Jorge Dueñas Hernani</u> ; <u>Raquel Campos-Herrera</u>	ICVV
14	Volatile organic compounds of the black truffle: attraction or repulsion to EPNs? Implications for truffle beetle biocontrol	<u>Ivan Julià</u> ; <u>Ivan Hiltbold</u> ; <u>Ana Morton</u> ; <u>Fernando Garcia-del-Pino</u>	Universitat Autònoma de Barcelona
15	Are EPNs compatible with essential oils? A novel approach for the integrated pest management of the truffle beetle	<u>Ivan Julià</u> ; <u>Marina Seco de Herrera</u> ; <u>Ana Morton</u> ; <u>Daniel Tapia</u> ; <u>Juliana Navarro-Rocha</u> ; <u>Fernando Garcia-del-Pino</u>	Universitat Autònoma de Barcelona
16	Evaluating the insecticidal potency of Entomopathogenic nematodes, bacterial symbionts and their products on tomato pests and natural enemies	<u>Ariadni Papafoti</u> ; <u>Nathalie Kamou</u> ; <u>Vasileia Chatzaki</u> ; <u>Apostolos Kapranas</u>	Aristotle University Of Thessaloniki
17	Omics data provide more evidence on interactions among nematode-plant-insect	<u>Javad Karimi</u> ; <u>Shokoofeh Kamali</u> ; <u>Sepideh Ghaffari</u> ; <u>Lukasz Stelinski</u>	Ferdowsi University of Mashhad
18	Regulation of natural product biosynthesis in Xenorhabdus and Photorhabdus by an ancient metabolite	<u>Agnieszka Nurek</u> ; <u>Paushali Chaudhury</u> ; <u>Helge Bode</u>	Max Planck for Terrestrial Microbiology
19	Genomics and Chromosome Structure of an Entomopathogenic Nematode	<u>Vera Ogi</u> ; <u>Dorothy Maushe</u> ; <u>Stefan Grob</u> ; <u>Matthias Erb</u> ; <u>Christian Parisod</u> ; <u>Christelle AM Robert</u>	University of Bern
20	The OptiNEPs project: deciphering the biotic and abiotic factors influencing the isolation of native entomopathogenic nematodes in French agricultural soils	<u>Sire Zoé</u> ; <u>Mnasri Refka</u> ; <u>Cabre Lisa</u> ; <u>Chabert André</u> ; <u>Emonet Emeric</u> ; <u>Gaudriault Sophie</u> ; <u>Lecerf Elodie</u> ; <u>Le-Cointe Ronan</u> ; <u>Nguema-Ona Eric</u> ; <u>Pagès Sylvie</u> ; <u>Poggi Sylvain</u> ; <u>Siegrwart Myriam</u> ; <u>Villeneuve Cécile</u> ; <u>Ogier Jean-Claude</u>	INRAE
21	Collection Of Entomopathogenic Nematodes, Biological Resources For Use As Bio-Control Agents	<u>Pagès Sylvie</u> ; <u>Kamel Yascim</u> ; <u>Antoine-Lorquin Aymeric</u> ; <u>Ogier Jean-Claude</u> ; <u>Gaudriault Sophie</u> ; <u>Givaudan Alain</u>	INRAE
22	Fine scale deposition of EPN by micro-sprinklers	<u>Homan Regmi</u> ; <u>Gabriel Martinez</u> ; <u>Larry W. Duncan</u>	CREC, University of Florida
23	Efficacy of entomopathogenic nematodes on pupae of Eucalyptus snout beetle, Gonipterus sp. n. 2	<u>Innocent Rakubu</u> ; <u>Agil Katumanyane</u> ; <u>Brett Hurley</u>	University of Pretoria, Forestry and Agricultural Biotechnology Institute (FABI)
24	Host-finding strategies of five South African entomopathogenic nematodes species	<u>Innocent Rakubu</u> ; <u>Agil Katumanyane</u> ; <u>Brett Hurley</u>	University of Pretoria, Forestry and Agricultural Biotechnology Institute (FABI)
25	Influence of natural products from entomopathogenic bacteria on nematode recovery	<u>Fatemeh Sayedain</u> ; <u>Coralie Pavesi</u> ; <u>Peter Grün</u> ; <u>Helge B. Bode</u>	Max-Planck-Institute for Terrestrial Microbiology
26	Infection variations of Azorean Heterorhabditis bacteriophora strains against Popillia japonica from laboratory to field experiences.	<u>Hugo Monteiro</u> ; <u>Rubén Beltri</u> ; <u>Angel Ros</u> ; <u>Nelson Simões</u> ; <u>Anna Garriga</u>	Universidade dos Açores
27	The type strains of entomopathogenic nematode-symbiotic bacterium species, Xenorhabdus szentirmaii (EMC), and X. budapestensis (EMA): a chronicle of a twenty-year-long story	<u>András Fodor</u> ; <u>Michael G. Klein</u> ; <u>Maxime Gualtieri</u> ; <u>Matthias Zeller</u> ; <u>Eustachio Tarasco</u> ; <u>János Kiss</u> ; <u>Katalin Lengyel</u> ; <u>Virginia Pett</u> ; <u>LeRoy Haynes</u> ; <u>Andrea M. Fodor</u> ; <u>David Chitwood</u> ; <u>Tibor Vellai</u>	University of Bari "Aldo Moro"
28	Xenorhabdus antimicrobial products: Genetic regulation of biosynthesis and perspectives of application	<u>Zsófia Boros</u> ; <u>János Kiss</u> ; <u>Ferenc Olasz</u> ; <u>Bálint Csikós</u> ; <u>Nóra Föhrécz</u> ; <u>Anna Sebestyén</u> ; <u>János Ujszegi</u> ; <u>Attila Hettyey</u> ; <u>László Makrai</u> ; <u>Eustachio Tarasco</u> ; <u>Tibor Vellai</u> ; <u>András Fodor</u>	University of Bari "Aldo Moro"
29	Non-target safety of entomotoxic protease inhibitors and lectins from higher fungi for entomopathogenic nematodes	<u>Toepfer Stefan</u> ; <u>Sabotic Jerica</u>	CABI
30	Apple codling moth control with EPN: climatic parameters for optimal timing of EPN application	<u>Bart Vandenbosche</u> ; <u>Mike Barg</u> ; <u>Verena Dörfler</u> ; <u>Hartmut Kaiser</u> ; <u>Nikolina Grabovac</u> ; <u>Thorsten Rocks</u> ; <u>Ralf-Udo Ehlers</u>	e-nema GmbH
31	Identification of natural products regulating the symbiosis between entomopathogenic nematodes and their bacterial symbionts	<u>Daniela Vidaurre Barahona</u> ; <u>Edna Bode</u> ; <u>Li Su</u> ; <u>Helge B. Bode</u>	Max Planck Institute for Terrestrial Microbiology
32	Genomics of in vitro dauer juvenile recovery of Heterorhabditis bacteriophora in monoxenic liquid culture with Photorhabdus laumondii	<u>Zhen Wang</u> ; <u>Ralf-Udo Ehlers</u> ; <u>Carlos Molina</u>	Kiel University
33	Red imported fire ants committing suicide by taking poison under the stress of entomopathogenic nematodes	<u>Sheng-Yen Wu</u> ; <u>Huatao Tang</u> ; <u>Youming Hou</u>	Fujian Agriculture and Forestry University
34	Efficacy of Steinernema rarum against Sphenophorus levis in sugarcane	<u>Fernando B. Baldo</u> ; <u>Julie G. Chacon-Orozco</u> ; <u>Cauane R. A. Gonçalves</u> ; <u>Luis G. Leite</u>	Instituto Biologico