Monday, May 20

8.00  Poster hang-up/presentations upload
8.30  Plenary 1: 35 min
      Plenary 2: 35 min
9.40  Coffee
10.20 - 12.20

8.1  Effects of pesticides on non-target organisms (part 1)

Environmental screening of agricultural contaminants in fresh water ecosystems as part of amphibian biodiversity conservation
T. Goessens, Ghent University, Belgium

Fish extended one generation reproduction test: A Comparison between Medaka and Fathead minnow
T. Goodban, Smithers Viscient Ltd., UK

Interspecific variability of fatty acid profiles of freshwater diatoms in response to herbicides
F. Demailly, Irstea Cestas, France

Experimental studies to provide long-term data sets for testing population models for Lemna sp. and Myriophyllum spicatum
S. Taylor, Wageningen University and Research, The Netherlands

Toxic effects of some herbicides on growth and nodulation of chickpea (Cicer aretheninum L.)
R. Khan, The Bacha Khan University, Pakistan

Holistic considerations for the derivation of specific protection goals for risk assessment based on ecosystem services – A case study for non-target terrestrial plants
C.J. Mayer, BASF SE, Germany

Protection goals for terrestrial non-target plants: Is in-field protection of beneficial weeds achievable?
J. Davies, Syngenta, UK

12.20  Lunch
13.00  Poster sessions
14.30 - 16.30
8.1 Effects of pesticides on non-target organisms (part 2)

HPPD gene of non-target microorganisms: A new tool to monitor the exposure of soil microbial communities to β-triketone herbicides?
C. Thiour-Mauprizez, Université de Perpignan, France

Sub-lethal effects of six neonicotinoids on avoidance behavior and reproduction of earthworms (Eisenia fetida)
J. Ge, Jiangsu Academy of Agricultural Sciences, China

Agricultural field studies on neonicotinoids in pollen from bees
J.R. Coats, Iowa State University, USA

Guttation as an exposure route in the risk assessment for plant protection products – Review of the available data
U. Zumkier, Tier3 solutions, Germany

Recommendations for a standardized test protocol for larvae of solitary bees, Osmia spp.
M. Eeraerts, Ghent University, Belgium

A functional toxicogenomics approach to understand the honey bee-friendly profile of the butenolide insecticide flupyradifurone
R. Nauen, Bayer AG, Germany