



## First announcement

# 9<sup>th</sup> European Conference on Pesticides and Related Organic Micropollutants in the Environment.

&

# 15<sup>th</sup> Symposium on Chemistry and Fate of Modern Pesticides.

[www.pesticides2016.es](http://www.pesticides2016.es)

**Santiago de Compostela (Spain), October 4<sup>th</sup>-7<sup>th</sup> 2016**

### Main Topics

- New analytical techniques (green, micro, sensor-based methods, biosensors, etc...) and strategies for the analysis of pesticides and related organic emerging pollutants.
- Trends in the analysis of transformation products. Recent developments in High Resolution Mass Spectrometry.
- Levels of residues of pesticides and emerging pollutants in water, sediments, soils, air, food, feed, agricultural products and biota.
- Occurrence, fate and behaviour of pesticides and related pollutants in the environment.
- Fate modelling in the environment.
- Natural removal processes of pesticides and related pollutants in the environment.
- Environmental protection and remediation techniques. Technology breakthrough for the removal of pesticides and emerging pollutants.
- (Eco)toxicity and environmental risk assessment.
- Policy relevance for the environment and food/feed safety.

### Conference Chairman

Dagnac Thierry, INGACAL-CIAM, A Coruña, Spain.

### Conference Co-Chairwoman

Llompart María, *University of Santiago de Compostela, Spain.*

### Steering Committee

Albanis Triantafyllos (ENEAP), *University of Ioannina, Greece.*

Albaigés Joan (IAEAC), *CID-CSIC, Barcelona, Spain.*

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Bufo Sabino Aurelio, *University of Basilicata, Potenza, Italy.*

