

# Scientific Panel on Plant Protection Products and their Residues

## Draft Agenda of the 92nd Plenary meeting

14 – 15 March 2018, Parma (Italy)

**Meeting open to Observers**

**OPEN SESSION 14 March 14:00 to 18:00**

- 1. Welcome and apologies for absence**
- 2. Brief introduction of Panel members, EFSA staff and observers**
- 3. Adoption of the agenda**
- 4. Declarations of Interest of Scientific Panel Members**
- 5. Presentations of the Guidelines for Observers**
- 6. Agreement of the minutes of the 91st Plenary meeting held on 7-8 February 2018, Parma (Italy)**
- 7. Report on written procedures since 91st Plenary meeting**
- 8. Scientific outputs submitted for discussion and/or possible adoption**
  - 8.1 Scientific Opinion on the Guidance proposal on how aged sorption studies for pesticides should be conducted, analysed and used in regulatory assessments (Chemical Regulation Directorate, UK, 2016) ([EFSA-Q-2017-00620](#))
  - 8.2 Scientific Opinion on the state of Toxicokinetic/Toxicodynamic models for regulatory risk assessment of pesticides for aquatic organisms ([EFSA-Q-2012-00960](#))
  - 8.3 Commission request for a scientific opinion on pesticides in foods for infants and young children ([EFSA-Q-2016-00702](#))

## **9. Feedback from the Scientific Committee/Scientific Panels, EFSA, the European Commission**

9.1 Scientific Committee and/or Scientific Panel(s) including their Working Groups

9.2 EFSA including its Working Groups /Task Forces

EFSA scientific report on the establishment of CAGs of pesticides regarding their combined effects on the thyroid ([EFSA-Q-2017-00436](#))

EFSA scientific report on the establishment of CAGs of pesticides regarding their combined effects on the nervous system ([EFSA-Q-2017-00434](#))

Joint ECHA/EFSA guidance on ED hazard identification for pesticides and biocides ([EFSA-Q-2016-00825](#))

9.3 European Commission

## **10. Other scientific topics for information and/or discussion**

## **11. Questions and Answers opened to Observers**

## **12. Any other business**