

Scientific Panel on Plant Protection Products and their Residues

Draft Agenda of the 75th Plenary meeting

24-25 June 2015, Parma (Italy)

- 1. Welcome and apologies for absence**
- 2. Adoption of the agenda**
- 3. Declarations of Interest of Scientific Committee/Scientific Panel Members**
- 4. Agreement of the minutes of the 74th Plenary meeting held on 27-28 May 2015, Parma (Italy)**
- 5. Report on written procedures since 74th Plenary meeting**
- 6. Scientific outputs submitted for discussion and/or possible adoption**
 - 6.1 Scientific Opinion on a proposal for a Guidance on how aged sorption studies for pesticides should be conducted, analysed and used in regulatory assessment (FERA, 2012) ([EFSA-Q-2014-00217](#))**
 - 6.2 Scientific Opinion addressing the state of the science on in-soil risk assessment ([EFSA-Q-2011-00978](#))**
 - 6.3 Scientific Opinion on the effect assessment of pesticides for sediment organisms in edge-of-field surface water ([EFSA-Q-2012-00959](#))**
 - 6.4 Scientific Guidance of the PPR Panel on the establishment of the residue definition to be used for dietary risk assessment ([EFSA-Q-2013-01001](#))**
 - 6.5 Scientific Opinion of the PPR Panel investigating experimental toxicological properties of plant protection products having a potential link to Parkinson's disease and childhood leukaemia ([EFSA-Q-2014-00480](#))**

6.6 Scientific Opinion of the PPR Panel on the follow-up of the findings of the External Scientific report 'Literature review on epidemiological studies linking exposure to pesticides and health effects' (University of Ioannina Medical School, 2013) ([EFSA-Q-2014-00481](#))

7. Feedback from the Scientific Committee/Scientific Panels, EFSA, the European Commission

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

7.2. EFSA including its Working Groups /Task Forces

7.3. European Commission

8. Other scientific topics for information and/or discussion

8.1. Exchange of views on future activities of the PPR Panel

9. Any other business