

Scientific Committee

Draft Agenda of the 78th Plenary Meeting

20 April 2016, 09:00 – 18:00 h

21 April 2016, 08:30 – 15:15 h

EFSA, Parma, Italy

- 1. Welcome and apologies for absence**
- 2. Adoption of the agenda**
- 3. Declarations of Interest of Scientific Committee Members**
- 4. Scientific outputs submitted for discussion and/or possible adoption**
 - 4.1 Draft guidance on Biodiversity and ecosystem services to define protection goals for environmental risk assessment** ([EFSA-Q-2013-00289](#))
 - 4.2 Draft opinion on priority topics for the development of RA guidance by EFSA's Scientific Committee in 2016-2018** ([EFSA-Q-2016-00129](#))
 - 4.3 Draft statement on non-monotonic dose responses of substances for human risk assessment (NMDR)** ([EFSA-Q-2013-00611](#))
 - 4.4 Draft opinion on biological relevance** ([EFSA-Q-2014-00746](#))
- 5. Feedback from the Scientific Committee/Scientific Panels, EFSA, the European Commission**
 - 5.1a Scientific Committee and their Working Groups**
 - WG on Compendium of Botanicals (version 3.0) ([EFSA-Q-2012-00486](#))
 - WG on Weight of Evidence ([EFSA-Q-2015-00007](#))
 - WG on BMD ([EFSA-Q-2014-00747](#))
 - WG on Bees ([EFSA-Q-2014-00881](#))
 - WG on Risk Assessment for Infants and Young Children ([EFSA-Q-2015-00591](#))
 - WG on nanotechnologies
 - WG on chemical mixtures

- WG on uncertainty in risk assessment ([EFSA-Q-2013-00738](#))
- Follow up on TTC

5.1b Follow up on Emerging risks brainstorming during last plenary meeting

5.1c Feedback on crisis exercise and future plans

5.2 EFSA

5.2a Update on Prometheus deliverable 2

5.2b Feedback from the Scientific Panels and other scientific activities (Report back on issues of common interest for the Scientific Committee)

5.2c EFSA Journal – Revised guidelines for authorship of scientific outputs

5.2d Exposure Assessment: draft scientific report on non-dietary exposure and reflection paper on exposure assessment

5.2e Report back on issues relevant for the Scientific Committee

6. Any other business