

105th PPR Panel Plenary Meeting

Meeting date:	10-11 June 2020
Meeting hours:	14:00-17.00/9:30-13:00
Venue:	Web
Chair:	Antonio Hernández Jerez

Agenda

Day 1- CLOSED SESSION

Time	No.	Topic
14:00	1	Welcome and apologies for absence
14:02	2	Adoption of the agenda
14:04	3	Declarations of Interest
14:04	4	Report on written procedures since 104 th PPR Panel Plenary meeting
14:05	5	Scientific outputs submitted for discussion and/or possible adoption, updates on ongoing activities, new projects
14:05	5.1	Framework for conducting environmental exposure and risk assessment for transition metals when used as active substances in PPPs (EFSA-Q-2019-00374) <i>For endorsement – Silvia Pieper, Mark Egsmose, Chris Lythgo</i>
16:00	5.2	Scientific advice on the translocation potential by <i>Pseudomonas chlororaphis</i> MA342 in plants after seed treatment of cereals and peas and, if applicable, for a revision of the assessment of the risk to humans (EFSA-Q-2020-00116) <i>For information – Anneli Widenfalk, Oriol Magrans Soria</i>
16:55	6	AOB
17:00		<i>End of closed session</i>



Day2 - OPEN SESSION

Time	No.	Topic
9:30	7	Welcome
9:30	8	Brief introduction of Panel Members and Observers
9:45	9	Presentation of the EFSA guidelines for Observers
9:50	5	Scientific outputs submitted for discussion and/or possible adoption, updates on ongoing activities, new projects [cont.]
9:50	5.3	Scientific Opinion of the PPR Panel for developing Integrated Approaches to Testing and assessment (IATA) case studies on developmental neurotoxicity (DNT) risk assessment (EFSA-Q-2019-00100) <i>For information – Antonio Hernández Jerez, Iris Mangas, Andrea Terron</i>
10:20	5.4	Development of Adverse Outcome Pathways relevant for the identification of substances having endocrine disruptors properties(EFSA-Q-2019-00492) <i>For information – Marina Marinovich, Andrea Terron, Alfonso Lostia</i>
11:15	5.5	Framework for conducting environmental exposure and risk assessment for transition metals when used as active substances in PPPs (EFSA-Q-2019-00374) <i>For information – Silvia Pieper, Mark Egsmose, Chris Lythgo</i>
11:45	10	Q&A session (45 min)
12:30	11	On-going activities of the Scientific Committee <i>For information – Antonio Hernández Jerez</i>
12:50	12	AOB
13:00		<i>End of the open session</i>