

SCIENTIFIC PANEL ON
PLANT HEALTH
114th Plenary meeting



26-27 June 2023
14:00-18:00 & 09:00-18:00
DRAFT AGENDA

Location: EFSA Onsite meeting - MTG ROOM M07

Chair: Claude Bragard

Day 1: 26 June 2023 - 14:00-18:00

Time	No.	Item	Documents / deadline Presenter/SOs/Rapporteurs
14:00	1	Welcome and Apologies for absence	Panel Chair: Claude Bragard
	2	Adoption of the agenda	Panel Chair: Claude Bragard
	3	Declarations of interest	Panel Chair: Claude Bragard
	4	Report on written procedures	PLANTS Technical Assistant Emanuela Tacci
14:10	5	Scientific outputs submitted for discussion and possible adoption	
14:10- 14:55	5.1	Scientific opinion on Pest categorisation on <i>Euzophera semifuneralis</i>	EFSA-Q-2023-00312 PLANTS Scientific Officer: Virag Kertesz
14:55- 15:40	5.2	Scientific opinion on Pest categorisation on <i>Setoptus parviflorae</i>	EFSA-Q-2023-00311 PLANTS Scientific Officer: Virag Kertesz
15:40-16:00 Coffee Break			
16:00	5	Scientific outputs submitted for discussion and possible adoption (continues)	
16:00 17:00	5.3	Scientific opinion on Pest categorisation on <i>Blissus insularis</i>	EFSA-Q-2023-00394 PLANTS Scientific Officer: Virag Kertesz
17:00- 17:45	5.4	Scientific opinion on Pest categorisation on Avocado sunblotch viroid	EFSA-Q-2022-00395 PLANTS Scientific Officer: Marco Pautasso
	6	Feedback from EFSA, SC and EC DG SANTE	
17:45 18:00	6.1	Update from Pest categorisation WG	PLANTS Scientific Officer: Virag Kertesz, Marco Pautasso
18:00 end of first day			



Day 2: 27 June 2023 - 09:00-18:00

Time	No.	Item	Documents /deadline Presenter/SOs/Rapporteurs
09:00 10:45	6	Feedback from EFSA, SC and EC DG SANTE (continues)	
09:00 10:00	6.2	Distribution of aubergine in the European Union: a feasibility study for Quantitative Pest Risk Assessment	MESE Scientific Officer: Olaf Mosbach Schulz
10:00 10:30	6.3	Update on priority pests: environmental impact indicators	EFSA-Q-2022-00319 PLANTS Scientific Officer: Sara Tramontini
10:30- 11:00 Coffee Break			
11:00	5	Scientific outputs submitted for discussion and possible adoption (continues)	
11:00 11:45	5.5	Scientific opinion on Pest categorisation on <i>Hoplostaimus galeatus</i>	EFSA-Q-2023-00345 PLANTS Scientific Officer: Marco Pautasso
11:45 12:30	5.6	Scientific opinion on commodity risk assessment on <i>Fagus sylvatica</i>	EFSA-Q-2023-00459 PLANTS Scientific Officer: Franz Streissl
	6	Feedback from EFSA, SC and EC DG SANTE (continues)	
12:30 12:40	6.4	Update on Pest surveillance mandate	PLANTS Plant health monitoring Team leader: Sybren Vos
12:40 13:00	6.5	Update on Pest Survey Cards on non-EU Tephritidae	PLANTS Scientific Officer: Tomasz Kaluski, Ignazio Graziosi
13:00-14:30 Lunch Break			
	6	Feedback from EFSA, SC and EC DG SANTE (continues)	
14:30 14:45	6.6	Update from Working Groups on Commodity Risk Assessment	PLANTS Scientific Officers: Ciro Gardi, Agata Kaczmarek, Franz Streissl
14:30 15:00	6.7	Update from Working Groups on Quantitative Pest Risk Assessment	PLANTS Scientific Officers: Ewelina Czwieneczek, Matteo Crotta
15:00 15:30	6.8	Presentation on "Environmental scenarios for ApisRAM version 3, a honeybee colony model for pesticides risk assessment"	PLANTS Scientific Officer: Agnès Rortais
15:30- 16:00 Coffee Break			



16:00 16:30	6.9	Progress updates on the EFSA Art. 36 Grant project "Plantibio Project - Reduce risk assessment uncertainties: data collection on antibiotics for control of plant pathogenic bacteria"	Claude BRAGARD (Université Catholique de Louvain, UCL, BE, EFSA Art. 36 Grant)
16:30 17:00	6.10	Progress updates on the EFSA Art. 36 Grant project on "Reduce risk assessment uncertainty: suitability of Mediterranean citrus production areas for <i>Phyllosticta citricarpa</i> "	Antonio VICENT CIVERA (Valencian Institute for Agriculture Research, IVIA, ES, EFSA Art. 36 Grant)
17:00 17:10	6.11	Feedback from EFSA Scientific Committees	Panel Chair: Claude Bragard
17:10 17:20	6.12	Feedback from EC DG SANTE	EC DG SANTE
17:20- 18:00	6.13	Feedback from EFSA: update on grants and procurements, plenary meeting dates, onboarding needs for new Panel members	PLANTS Plant health risk assessment Team leader: Giuseppe STANCANELLI

18:00 end of PLH Plenary