

**SCIENTIFIC PANEL ON
ANIMAL HEALTH AND WELFARE**
165th AHAW Plenary meeting



19 June 2025
9:00-16:00
AGENDA

Location: tele-conference

Chair: Søren Nielsen

Da1 - 19 June

No.	Item
1	Welcome and Apologies for absence
2	Adoption of the agenda
3	Declarations of interest
4	Agreement of the minutes of the 164th Panel plenary meeting held on 21-22 May 2025
5	Report on written procedure Endorsement of Technical report on husbandry systems for fur animals (EFSA-Q-2024-00126)
6	Scientific outputs submitted for discussion/adoption
6.1	Art 29 – Scientific opinion concerning the welfare of animals kept for fur production – (EFSA-Q-2023-00869) – Adoption.
6.2	Art 29 – Scientific opinion concerning the welfare of Beef Cattle - (EFSA-Q-2023-00535)
6.2	Art 29 – Scientific opinion concerning the welfare of Beef Cattle - (EFSA-Q-2023-00535) -Continuation
6.3	Art. 29- Draft Scientific Opinion on the welfare of turkeys (<i>Meleagris gallopavo gallopavo</i>) on farm (EFSA-Q-2023-00647)
6.4	Risk of infection with HPAI virus affecting dairy cows in the USA (H5N1, Eurasian lineage goose/Guangdong clade 2.3.4.4b. genotype B3.13), Art 29 EFSA-Q-2024_00712)
6.5	Art. 29- Scientific opinion on new developments in biotechnology applied to animals -(EFSA-Q-2023-00050) – endorsement of conclusion and recommendations
6.6	Art. 29 - Request for a Scientific Opinion concerning the welfare of horses – Update - (EFSA-Q-2024-00188). Art. 29 - Request for a Scientific Opinion concerning the welfare of donkeys and their hybrids – Update - (EFSA-Q-2024-00189). Art. 31 - Request for a Technical Report on common husbandry systems for the keeping of Equidae – Update - (EFSA-Q-2024-00187).
6.7	Art.29 – Fish diseases’ introduction in free areas (EFSA-Q-2024-00668) – updates on the mandate



- 6.8 Vector Borne Diseases ([EFSA-Q-2024-00178](#), [EFSA-Q-2024-00179](#), [EFSA-Q-2024-00180](#), [EFSA-Q-2024-00181](#), [EFSA-Q-2024-00182](#), [EFSA-Q-2024-00183](#), [EFSA-Q-2024-00185](#), [EFSA-Q-2024-00186](#)) - Update

7 **Update on new mandates**

8 **AOB**