

DRAFT Organic Analysis Working Group Agenda

Bureau International des Poids et Mesures (BIPM), Petit Pavillon, Grande Salle (Hybrid Room)

7 and 9 April 2025: 9:00 – 17:30, Paris time (GMT+2)

VC meeting details - register with BIPM to receive the links to the meetings

Agenda 7 April 2025 - Monday	
9:00	Welcome – Maria Fernandes-Whaley, NMISA
9:05	Logistics for the meeting and VC connection – Ralf Josephs, BIPM
9:10	Introductions around the room – All
09:20	1. Working group, Strategy 2030+document and case studies updates – Maria Fernandes-Whaley, NMISA
09:40	2. CMC Update, summary reports and KCWG feedback – Mark Lewin, NMIA
10:10	Purity Assignment – Core capabilities 3. Criteria for choice of analytes for CCQM OAWG purity comparisons - Ralf Josephs, BIPM Plans for next Track A purity studies (strategy plan update 2030+)
10:40	4. CCQM-K148.c (large MW pure organic) - Digitoxin; Ralf Josephs, BIPM
10:50	5. PAWG Cyclosporine comparison – Gustavo Martos, BIPM
11:00	Tea/coffee break
11:35	6. CCQM-K78.b 2025 Pesticides in organic solvent standard solution comparison proposal – Ralf Josephs BIPM
11:50	7. Update on Track C CCQM-K154 mycotoxin calibration solution key comparison series – Ralf Josephs BIPM
12:05	8. IAWG-EAWG Comparison of water mass fraction measurements in crystallohydrates - Krasheninina Mariya, VNIIM

12:20	OAWG Environmental Sector Focus 9. Draft A results for Track A environmental key comparison: PAHs in sediment – Tang Hua, NIM China (online)
13:00	Lunch
14:05	10. Feedback from CCQM Nano- and microplastics task group – Marina Ricci, JRC, Andrea Giovannozzi, INRIM
14:20	11. OAWG Environment Sector strategy, case study update & 2030+ KC discussion Alix Rodowa, NIST
14:40	12. Guidance on OAWG handling of dark uncertainties – OAWG Statistics panel, Juris Meija, NRC Canada (online)
15:30	Tea/coffee break
16:05	OAWG Capacity Building and Knowledge transfer 13. OAWG strategic plan proposed inputs – Maria Fernandes-Whaley, NMISA
16:15	RMO updates – Comparisons 14. AFRIMETS Pesticides in food update – Laura Quinn, NMISA
16:25	15. APMP Histamine in Fish update – Annie WF Wong, GLHK
16:35	16. APMP Proposal for Comparison: pesticide residues in water - Tang Hua, NIM (online)
16:45	17. APMP Proposal for Comparison: adulterants in herbal product –Pui Sze Cheow, HSA
16:55	18. EURAMET Oestrogens in water campaign – Béatrice Lalere, LNE
17:05	19. GULFMET Benzoic acid and sorbic acid in Ketchup – Mine Bilsel, UME (online)
17:20	Summary and close of day one

Agenda 9 April 2025 Wednesday	
9:00	Welcome – Maria Fernandes-Whaley NMISA
9:05	CCQM President address to the OAWG – Sang-Ryoul Park, KRISS
09:35	OAWG Clinical and Toxicology Sector Focus 20. Update Track A clinical key comparison: Estradiol in serum – Marina Ricci, JRC
09:50	21. OAWG ClinTox TG strategy inputs, case study update & 2030+ KC discussion – Gavin O'Connor, PTB
10:15	OAWG Food Sector Focus 22. Draft A results for CCQM-K180 Metronidazole in pork – Joachim Polzer, BVL
11:00	Tea/coffee break
11:40	23. Feedback CCQM Food measurements task group – Kate Rimmer, NIST & Ralf Josepfs, BIPM
12:00	24. OAWG food strategy, case study update & 2030+ KC discussion – Pui Sze Cheow, HSA
12:20	25. Update on materials for Track A comparison: Fat-soluble vitamins in infant formula (2025/26) - Xiaomin Li, NIM (online)
12:35	26. Proposals for next Track A/ Track C comparisons – Pui Sze Cheow, HSA
13:00	Lunch
14:00	Advances In measurement science 27. Future actions following on Mass Spectrometry workshop (22 April 2024) - Track D comparisons – Gavin O'Connor, PTB
14:15	28. Future actions following on qNMR workshop (8 April 2025) - Track D comparisons – Bruno Garrido, NRC Canada

14:30	29. OAWG advances in measurement science, case study update & 2030+ KC discussion – Bruno Garrido, NRC Canada
14:50	30. Proposal for Joint Isotope Ratio Mass Spectrometry Workshop / Joint IAWG workshop
15:10	31. Update BERM/ ISO TC 334 and qNMR summit, other events – Bruno Garrido, NRC Canada
15:30	Tea/coffee break
16:00	Any other business or topics to cover (outstanding discussions that were not concluded) – Maria Fernandes-Whaley NMISA Plans for 2025/26 and final comments Next meeting (on-line October 2025)
16:30	End of meeting day 2