



**CCQM Inorganic Analysis Working Group
VTC
04 – 06 May 2021
Final Agenda**

Tuesday, 04 May 2021

(Note: All times given as UTC)

Plenary Session

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|-------|---|--------------------------|
| 10:00 | Introduction
Approval of agenda
Overview of IAWG activities
IAWG Chair's policy on COVID-19
Attendance record
Brief report from CCQM plenary | Mike Winchester, Chair |
| 10:20 | IAWG Strategy

2021-2030 strategy
<i>Brief overview of completed IAWG strategy</i>

KC and PS participation

Publications for CCQM studies

Guidance notes | } Mike Winchester, Chair |
| | Update on KCDB 2.0 implementation and observations
on broad CMC claim submissions | |
| | IAWG 5 y plan
<i>Update as of today</i> | Paola Fisicaro, LNE |
| 11:20 | Future Meetings
IAWG will be unable to meet in person in the Autumn
of 2021 due to the ongoing pandemic. However, the
IAWG will continue to meet virtually as long as the
situation continues. | Mike Winchester, Chair |
| 11:25 | EAWG Report
<i>Brief overview of EAWG activities</i> | Steffen Seitz, PTB |
| 11:35 | IRWG Report
<i>Brief overview of IRWG activities</i> | Lu Yang, NRC |



11:45 **Any Other General Business**

Mike Winchester, Chair

12:00 **Adjournment for the day**

Mike Winchester, Chair

**Wednesday, 05 May 2021***(Note: All times given as UTC)***First Session on Discussions of Studies**

10:00	CCQM-K144/P182 Trace elements in Al ₂ O ₃ powder <i>Update on progress</i>	Kyoung-Seok Lee, KRISS
10:20	CCQM-K155/P196 Elements in seawater <i>Update on progress</i>	Süleyman Can, UME Alvin Fung, GLHK
10:45	CCQM-K158/P200 Elements, inorganic As and Sr isotope ratios in rice <i>Update on progress</i>	Kazumi Inagaki, NMIJ Yong-Hyeon Yim, KRISS
11:05	CCQM-K160/P203 Pt group elements in automotive catalyst <i>Update on progress</i>	Sarah Hill, LGC
11:20	CCQM-K161/P207 Anions in seawater <i>Update on planning</i>	Chao Jingbo, NIM
11:35	CCQM-K162/P208 Selenoproteins in serum <i>Update on planning</i>	Heidi Goenaga Infante LGC
11:50	CCQM-K166/P210 Measurement of nanoparticle number concentration in liquid suspension <i>Update on planning</i>	Heidi Goenaga Infante LGC
12:15	Proposal of CCQM-KC/PS on REEs, uranium, and thorium in soil <i>Update on planning</i>	Radojko Jacimovic, JSI
12:35	Concluding comments and questions	Mike Winchester, Chair
12:40	Adjournment for the day	Mike Winchester, Chair



Thursday, 06 May 2021

(Note: All times given as UTC)

Second Session on Discussions of Studies

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| 10:00 | Possible studies on hemoglobin in the Protein Analysis Working Group (PAWG)
<i>Update on planning</i> | Claudia Swart, PAWG |
| 10:15 | Possible joint comparison with the Cell Analysis Working Group (CAWG)
<i>First information on planning</i> | Mike Winchester, Chair |
| 10:25 | CCQM-P215 Arsenic speciation in seafood (aquatic animals)
<i>Update on planning</i> | Kelvin Chun-wai Tse, GLHK |
| 10:40 | APMP.QM-S17/P38 Elements in lipstick
<i>Update on progress</i> | Richard Shin, HSA |
| 10:55 | APMP.QM-S19 Toxic elements in seafood
<i>Update on progress</i> | Alvin Fung, GLHK |
| 11:10 | Proposal of SIM Supplementary Comparison on elements in copper concentrate and ore
<i>Update on planning</i> | María del Rocío Arvizu Torres, CENAM |
| 11:25 | SIM.QM-S11 Arsenic, cadmium, phosphorus and sodium in yerba mate (<i>Ilex paraguariensis</i>)
<i>Update on planning</i> | Ramiro Pérez Zambra, LATU |
| 11:40 | Proposal of SIM/APMP Supplementary Comparison on trace elements in natural mineral water | Patricia Grinberg, NRC |
| 11:55 | IAWG KC/PS scheduling revisited | Paola Fiscaro, Vice Chair |
| 12:15 | Concluding remarks covering all three days | Mike Winchester, Chair |
| 12:20 | Adjournment | Mike Winchester, Chair |

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