

List of actions for CAWG 2023-11-10

| ID | Action | Comment |
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| CAWG/2023-2/1 | <p>CCQM-P205: Quantification of membrane intact <i>E.Coli</i> in Drinking water</p> <ul style="list-style-type: none"> • NIST / VNIIM / NPL are still to submit results. Flow results to be completed by end of Dec 23 (NIST, NPL, VNIIM). • NIM to consider if a further request for information is needed if it supports the analysis of outstanding data submissions. • Final results are to be completed (NIM) • To proceed to the draft report A preparation in 2024 | |
| CAWG/2023-2/2 | <p>P-197. Proliferated stem cell number per unit area.</p> <ul style="list-style-type: none"> • Leader (N.Faruqui) to contact all listed contact persons from the interested NMI. • Sample distribution to be organised by Dec 2023. | |
| CAWG/2023-2/3 | <p>P-217. Quantification of fixed mononuclear cells in suspension.</p> <ul style="list-style-type: none"> • NIST to share the presentation/data and the feedback from the members can be given in couple of weeks. • Outstanding figure generation to be complete by the end of this week (17/11/23) | |
| CAWG/2023-2/4 | <p>P-222. Particle enumeration for cellular analysis</p> <ul style="list-style-type: none"> • NMIJ to confirm as the study organiser if they are happy to go ahead with the study without Russian participation. • NMIJ (Japan) to confirm if they would be happy for the study to go ahead with Russia in a parallel bilateral arrangement with another organisation that is willing to supply materials to Russia. Note Tubitak has been able to perform such comparisons in the past. • Shin-Ichiro Fujii to feedback to the CAWG about the NMIJ decision by end Dec 2023, and a decision will be made about the path forward at this time. | |

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| CAWG/2023-2/5 | <p>Review of CAWG strategic document</p> <ul style="list-style-type: none"> • Review CAWG survey done in 2017 (CAWG strategy preparation for 2021-2030 period) by early January and issue updated survey to the working group by February. • Evaluate data for a constructive discussion as a group during the April meeting, that could identify further activities to build knowledge of useful studies for stakeholders. Such activities could be future CAWG level workshops. • Creation of a CAWG knowledge base (Chair proposal) and a less formal idea database (Jun Choi proposal) so that we can keep track of the areas we are considering for studies and prioritise future studies. | |
| | <p>CCQM task group on foods.</p> <ul style="list-style-type: none"> • Boqiang to feedback regarding the quantification of microorganism in food matrix for e.g. milk etc. | |
| | <p>CAWG task group on intracellular metrology for gene delivery.</p> <ul style="list-style-type: none"> • Chair to share the terms of the reference for this task group with CAWG members and to ask for WG comments <u>before Xmas break</u> | <p>Max Ryadnov shared terms of reference 14/11/23</p> |
| | <p>New project proposal from NPL. Cell counting in 3d hydrogel – cell counting per unit volume</p> <ul style="list-style-type: none"> • Chair to share the slide deck for this proposal for onward consideration by CAWG members and further discussion at the next meeting . Paris . April. | |