

COC Joint ongoing topics 2022

In this guide

[In this guide](#)

1. [About the Committees - 2022](#)
2. [COT Preface - 2022](#)
3. [COT evaluations - 2022](#)
4. [Committee Procedures - 2022](#)
5. [Ongoing Work - COT 2022](#)
6. [Other Committee Activities Joint Expert Groups and Presentations -2022](#)
7. [2022 Membership of the Committee on Toxicity of Chemicals in Food, Consumer Products and the Environment](#)
8. [Committee on Mutagenicity of chemicals in Food, Consumer Products and the Environment Annual Report 2022](#)
9. [Ongoing work - COM 2022](#)
10. [COM Evaluations - 2022](#)
11. [Horizon scanning: meetings and workshops - COM 2022](#)
12. [OECD guidelines - COM 2022](#)
13. [2022 Membership of the Committee on Mutagenicity of Chemicals in Food, Consumer Products and the Environment](#)
14. [Committee on Carcinogenicity of Chemicals in Food, Consumer Products and the Environment Annual Report 2022](#)
15. [COC Ongoing Topics - 2022](#)
16. [COC Joint ongoing topics 2022](#)
17. [COC Workshop - 2022](#)
18. [Joint session - COC 2022](#)
19. [Horizon scanning - COC 2022](#)
20. [Working Groups - COC 2022](#)
21. [Guidance statements - COC 2022](#)
22. [2022 Membership of the Committee on Carcinogenicity of Chemicals in Food, Consumer Products and the Environment](#)

Relevance and Reliability of Evidence

3.7 The COT, COC and COM have continued to develop the joint non-technical statement on how the Committees evaluate the relevance and reliability of data when assessing a chemical of concern in 2022. An updated version was presented to the COC in July 2022. Further revisions are expected to be considered by correspondence across all three Committees in 2023.