

Position papers

2024- statements and position papers

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Position paper on bisphenol A (2024)

[Position paper on bisphenol A](#)

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Position paper on chitosan in bio-based food contact materials (2024)

[Position paper on chitosan in bio-based food contact materials](#)

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Sub-statement on the potential risk(s) from exposure to microplastics: Inhalation route (2024)

[Sub-statement on the potential risk\(s\) from exposure to microplastics: Inhalation route](#)

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Sub-statement on the potential risk(s) from exposure to microplastics: Inhalation route - Lay summary (COT/2024/01)

[Sub-statement on the potential risk\(s\) from exposure to microplastics: Inhalation route - Lay summary](#)

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Statement on vitamin D Exposure Levels in Formula Fed Infants and Children (COT/2024/02)

[Statement on vitamin D Exposure Levels in Formula Fed Infants and Children](#)

PDF

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Statement on Vitamin D Exposure Levels in Formula Fed Infants and Children: Lay Summary (COT/2024/02)

[Lay Summary: Statement on Vitamin D Exposure Levels in Formula Fed Infants and Children](#)

PDF

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Statement on the effects of lead on maternal health (COT/2024/03)

[Statement on the effects of lead on maternal health](#)

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COT statement on the potential risks from lead in the maternal diet: Lay summary

[COT statement on the potential risks from lead in the maternal diet: Lay summary](#)

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Statement on Aircraft Cabin Air Quality (COT/2024/04)

[Statement on Aircraft Cabin Air Quality](#)

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Statement on Aircraft Cabin Air Quality - Non-technical Summary (COT/2024/04)

[Statement on Aircraft Cabin Air Quality - Non-technical Summary](#)

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Updated position paper on Bamboo Bio-Composites in Food Contact Materials

[Updated position paper on Bamboo Bio-Composites in Food Contact Materials](#)

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Joint Statement by the Committee on Toxicity of Chemicals in Food, Consumer Products and the

Environment (COT) and the Joint Expert Working Group on Food Contact Material (FCMJEG) (2024)

[Safety assessment of tetra-methyl bisphenol F diglycidyl ether \(TMBPF-DGE\) for use in coating in canned food packaging materials](#)

PDF

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COT Statement on the Safety of Titanium dioxide (E171) as a Food Additive - Executive Summary (2024)

[COT Statement on the Safety of Titanium dioxide \(E171\) as a Food Additive - Executive Summary](#)

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Statement on the safety of Titanium Dioxide (E171) as a Food Additive (COT/2024/05)

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Statement on the COM assessment of in vitro and in vivo genotoxicity of titanium dioxide (Published 11 October 2024)

[Statement on the COM assessment of in vitro and in vivo genotoxicity of titanium dioxide - GOV.UK \(www.gov.uk\)](#)