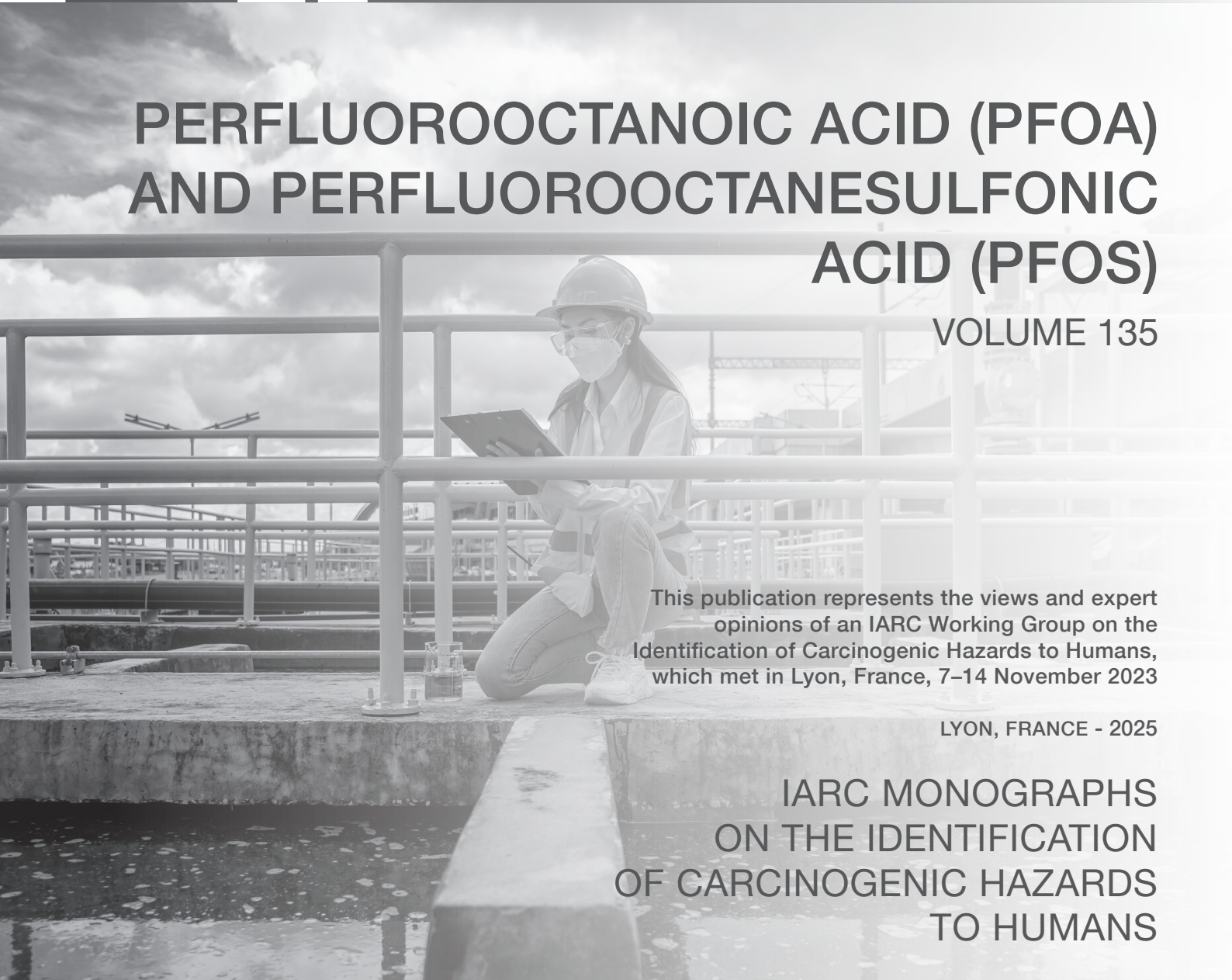


# PERFLUOROOCTANOIC ACID (PFOA) AND PERFLUOROOCTANESULFONIC ACID (PFOS)

VOLUME 135



This publication represents the views and expert opinions of an IARC Working Group on the Identification of Carcinogenic Hazards to Humans, which met in Lyon, France, 7–14 November 2023

LYON, FRANCE - 2025

IARC MONOGRAPHS  
ON THE IDENTIFICATION  
OF CARCINOGENIC HAZARDS  
TO HUMANS

# ANNEX 1. SUPPLEMENTARY MATERIAL FOR SECTION 1, EXPOSURE CHARACTERIZATION

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These supplementary online-only tables are available from: <https://publications.iarc.who.int/636>.

Please report any errors to [imo@iarc.who.int](mailto:imo@iarc.who.int).

*The following tables were produced in draft form by the Working Group and were subsequently fact-checked but not edited:*

Table S1.11	Occurrence of PFOA and PFOS in drinking-water, surface water, groundwater, snow, and ice
Table S1.15	Occupational exposure to PFOA and PFOS measured in biological matrices
Table S1.22	Exposure assessment review and critique for epidemiological studies on cancer in humans exposed to PFOA and PFOS
Table S1.23	Exposure assessment review and critique for mechanistic studies on cancer and exposure to PFOA and PFOS

*The following tables were produced in draft form by the Working Group, fact-checked, and edited:*

Table S1.13	Occurrence of PFOA in food
Table S1.14	Occurrence of PFOS in food