Supplementary files to "Tracing sources of diffuse PFAS pollution: PFAS contamination in soil near a Municipal Waste-to-Energy plant" by <u>Joris Dijkstra</u>, Noemi Brunschwiler, and Jasper Griffioen

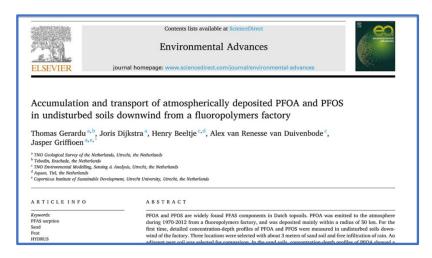
TNO, Geomodelling, Utrecht, Netherlands (joris.dijkstra@tno.nl)

A direct open-access link to "Tracing sources of diffuse PFAS contamination in soil near a waste incineration plant", TNO report TNO 2023 S11566, by Noémi Brunschwiler:



https://resolver.tno.nl/uuid:953de1f7-e2dc-42d4-bf94-e492531a9647

A direct open-access link to "Accumulation and transport of atmospherically deposited PFOA and PFOS in undisturbed soils downwind from a fluoropolymers factory", Environmental Advances 11 (2023) 100332:



https://doi.org/10.1016/j.envadv.2022.100332