

## SPS ARW Split 2025

International Workshop on Advanced Technologies and Mobile Laboratories for Countering Chemical Threats



## University of Zagreb Faculty of Chemical Engineering and Technology (FKIT)

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Technologies and Mobile Laboratories for Countering Chemical Threats



chemical warfare agent simulant using reverse osmosis membranes: Investigation of efficiency and separation mechanisms (POSTER).

## Certificate

Hereby I can confirm that Ms Iva Ćurić from FKIT (Faculty of Chemical Engineering and Technology University of Zagreb), Croatia, contributed to the International Workshop on Advanced Technologies and Mobile Laboratories for Countering Chemical Threats: SPSARW2025Split;

fkit.unizg.hr/CroCerS/SPS\_ARW\_Workshop\_Split2025, held from 3–5 November 2025., at Radisson blu, Split, Croatia with captivating communication Removal of

Chair of the SPS ARW 3025 Split

assoc. prof. dr. Vilko Mandić



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