

3–5. November 2025. Hotel Radisson Blu Split, Croatia

SPS ARW Split 2025

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



[fkit.unizg.hr/CroCerS/SPS_ARW_Workshop_Split2025](https://www.fkit.unizg.hr/CroCerS/SPS_ARW_Workshop_Split2025)

for Countering Chemical Threats
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Certificate

Hereby I can confirm that Prof **Fabiana Arduini** from UNIROMA2 (University of Rome Tor Vergata), Italy, contributed to the *International Workshop on Advanced Technologies and Mobile Laboratories for Countering Chemical Threats: SPSARW2025Split*; [fkit.unizg.hr/CroCerS/SPS_ARW_Workshop_Split2025](https://www.fkit.unizg.hr/CroCerS/SPS_ARW_Workshop_Split2025), held from **3–5 November 2025.**, at Radisson blu, **Split, Croatia** with captivating communication *Paper-based electrochemical (bio)sensors as smart, sustainable, and robust advanced detection and identification systems (SPEAKER)*.

Chair of the **SPS ARW 2025 Split**

assoc. prof. dr. Vilko Mandić



*This workshop
is supported by:*

The NATO Science for Peace
and Security Programme