

SECOND ONLINE WEBINAR ON “MODELS FOR TOXICOLOGY” AGENDA

IN-SILICO MODELS IN TOXICOLOGY: APPROACHES AND EVIDENCE

Date: 31/01/2024

Time: 15.00 CET

Facilitator: Federico Vozzi

Link: [\[Here\]](#)

Agenda Items

15.00 – 15.05	Introduction	Federico VOZZI <i>IFC-CNR, representing the ALTERNATIVE project</i>
15.05 – 15.25	Structure-based approaches for predicting the toxicity of PFAS	Anita SOSNOWSKA <i>QSAR Lab Ltd., representing the PROMISCES project</i>
15.25 – 15.45	SCENARIOS <i>In-silico</i> tools: integrating cheminformatics, Deep Learning, and PBPK models	Francesco DONDERO <i>UNIUPO, representing the SCENARIOS project</i>
15.45 – 16.05	PBK modelling for <i>in-vitro</i> to <i>in-vivo</i> extrapolation	Sylvia ESCHER <i>Fraunhofer ITEM, representing the ZeroPM project</i>
16.05 – 16.25	In-silico approaches to support cardiotoxicity assessment	Alessandra RONCAGLIONI <i>IRFMN, representing the ALTERNATIVE project</i>
16.25 – 17.00	Q&A	All

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