

Chiara Laura Battistelli, Breve CV

Chiara Laura Battistelli graduated in Chemistry at University of Rome La Sapienza in 1995 and obtained a PhD in “Chemical Science”, at University of Naple Federico II, in 1999.

She has been working at Istituto Superiore di Sanità since 1999.

She is now a researcher in predictive toxicology unit and her activity includes the development, use and evaluation of *in silico* methodologies (e.g., (Quantitative) Structure Activity Relationship ((Q)SAR), Grouping, read-across, AOP (Adverse Outcome Pathway) and Integrated Approaches to Testing and Assessment (IATA) approaches), data management and standardization, development of relational databases on toxicological endpoints.

She is an Italian representative in OECD groups: QSAR Toolbox Management Group, IATA Case Studies Project and Working Party on Nanomaterials. She is also involved, within the REACH framework, in the evaluation of ECHA Draft Decisions and CoRAP substances, concerning the use of *in silico* methodologies.

Regarding nanomaterials, she participated in EU 2020 projects (such as Nanoreg2, Gov4nano, NanoHarmony), focusing on the reusability of nanosafety data for grouping and modeling purposes.

“Autorizzo l’ISS e l’Associazione NanoInnovation al trattamento dei miei dati personali e la loro conservazione ai fini organizzativi e amministrativi, secondo quanto previsto dal Regolamento UE 2016/679

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