

New tools in hazard assessment

We are pleased to invite you to take part
in the 6th S&T Course

“New tools in hazard assessment”

Organized by Università degli Studi di Milano (UMIL)

May 30-21, 2022

Regulatory safety assessment of chemicals mainly relies on in vivo testing in animals, particularly for higher tier hazard endpoints, such as systemic toxicity, but numerous different cell-based assays (eg, high-content screening, omics, and reporter cell lines) and a variety of computational models are now available and need to be correctly addressed and integrated in the hazard and risk assessment.

Over the past few decades industry, academia, and regulatory bodies spent many efforts to develop and apply new approach methodologies (NAMs) to be integrated in testing and strategies designed to prevent harm to human health.

With the important contribution of experts in the field, the **purpose of this workshop** is to present some of the tools of the Next-Generation Risk Assessment, defined as an exposure-led, hypothesis-driven risk assessment approach that integrates new approach methodologies (NAMs) to assure safety without the use of animal testing.

For **information and registration**,
please send an e-mail to:
valentina.galbiati@unimi.it
with your name and affiliation

SAVE THE DATE!

Online Course : **30-31**, 2022



The final Agenda will be finalized within the next weeks.

NO Registration FEE