



MULTIDIMENSIONAL INTEGRATED QUANTITATIVE APPROACH TO ASSESS SAFETY AND SUSTAINABILITY OF NANOMATERIALS IN REAL CASE LIFE CYCLE SCENARIOS USING NANOSPECIFIC IMPACT CATEGORIES

This project has received funding from the European Union's Horizon Europe research and innovation programme under GA No 101138414

Post-doctoral position available

Description of the position:

Contributing to the [INTEGRANO](#) project, the position will be based at the **University of Milano Bicocca** (Milan, Italy) on the research topic "New Integrated Methodological Approaches for the Assessment of the Safety and Environmental Sustainability of Advanced Nanostructured Materials", with a duration of **12 months**.

Supervisor: Prof. Paride Mantecca (paride.mantecca@unimib.it)

Application deadline: 12:00 on 30/1/2025

The position is well suited to a recent doctoral graduate with skills and interests in nanosafety and environmental impacts of new advanced materials, to sustain the SSbD framework.

For further information and instructions on how to apply please see <https://www.unimib.it/ateneo/gare-e-concorsi/cod-24a298>



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