

## Special Issue

# Quantitative Analysis of Nanoparticles Release

### Message from the Guest Editor

Engineered nanomaterials are increasingly being used for a wide range of applications, including industrial catalysts, medical products, cosmetics, consumer products, and food packaging. During the past two decades, substantial effort has been put into developing methods and improving analytical instrumentation for nanomaterial characterization, which has facilitated a better understanding of nanomaterial release and transformation through various stages of their life cycle. In this Special Issue, we invite submissions exploring nanomaterial release from various products/items through various stages of their life cycle, focusing on quantification of nanomaterial release, as well as submissions discussing the regulatory relevance of nanomaterial characterization and state-of-the-art methods. Contributions can be submitted as research papers, short communications, or reviews. Guest editor  
Keywords: nanomaterials; nano-enabled products; characterization methods; nanomaterial release

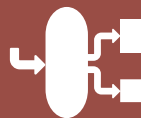
### Guest Editor

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### Deadline for manuscript submissions

closed (31 October 2021)



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