

## Special Issue

# Formation of Advanced Nanomaterials by Gas-Phase Aggregation

### Message from the Guest Editors

We intend to launch a Special Issue in *Applied Nano* on “Formation of Advanced Nanomaterials by Gas-Phase Aggregation”, which will be guest edited by Dr. Vladimir Popok and . Relevant topics to be addressed are as follows:

- Synthesis and functionalization of nanoparticles using gas-aggregation methods;
- Novel approaches and techniques in cluster synthesis and deposition;
- Applications of nanomaterials prepared by gas-phase aggregation.

We would like to invite you to submit a regular paper or communication on the above topics for publication in this Special Issue. The submissions accepted for publication in this Special Issue will be FREE of charge.

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### Guest Editors

Dr. Vladimir N. Popok

Department of Materials and Production, Aalborg University, 9220 Aalborg, Denmark

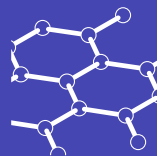
Dr. Ondřej Kylián

Department of Macromolecular Physics, Faculty of Mathematics and Physics, Charles University, V Holešovičkách 2, 180 00 Prague 8, Czech Republic

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### Deadline for manuscript submissions

closed (30 November 2020)



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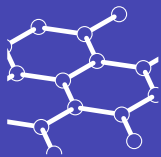


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## About the Journal

### Message from the Editor-in-Chief

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#### Editor-in-Chief

Prof. Dr. Angelo Maria Taglietti  
Department of Chemistry, University of Pavia, I-27100 Pavia, Italy

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#### Author Benefits

##### High Visibility:

indexed within Scopus and other databases.

##### Journal Rank:

CiteScore - Q2 (Materials Science (miscellaneous))

##### Rapid Publication:

manuscripts are peer-reviewed and a first decision is provided to authors approximately 14.8 days after submission; acceptance to publication is undertaken in 4.2 days (median values for papers published in this journal in the first half of 2025).