

Dear Colleagues,

Nanomaterials (ISSN 2079-4991; CODEN: NANOKO), an international peer-reviewed open access journal published monthly online by MDPI, is currently running a Special Issue entitled:

“Multiscale Innovative Materials and Structures”.

Nanomaterials is abstracted and indexed by SCIE, Scopus, and other databases.

Its Impact Factor is 4.034.

This Special Issue (SI) is aimed at extending the fundamental understanding of the mechanics of multiscale materials, ranging from multifunctional lattices to nanocomposites, and its application to the design of unconventional materials and structures. Original research papers and review articles addressing innovative theoretical approaches and novel numerical proposals, aimed at amending the current state of the art on size-dependent modelling of nanomaterials and -structures, are particularly welcomed. Authors are invited to submit both theoretical and experimental contributions.

Given your interesting work on the theme and related disciplines, we invite you and your colleagues to submit a contribution to this special issue.

There is no restriction on the length of papers; this ensures that sufficient information is provided for the results to be reproduced. Your paper will be published after standard peer-review procedure.

For further reading, please see the attached SI Flyer or follow the link of the SI Website at:

https://www.mdpi.com/journal/nanomaterials/special_issues/Multiscale_Innovative_Materials_Structures

A list of planned papers (in progress) is available at the aforementioned link.

To celebrate the 10th anniversary of *Nanomaterials*, we provide the following discounts as follows:

- 1600 CHF discount coupon (papers are submitted before or on 29 February 2020);
- 1000 CHF discount coupon (papers are submitted before or on 31 March 2020);
- 600 CHF discount coupon (papers are submitted before or on 31 May 2020);
- 400 CHF discount coupon (papers are submitted between 1 June and 25 December 2020).

Please don't hesitate to contact us if you have any questions.

We look forward to hearing back from you.

Best regards,

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