**Review Proposal**

*Please return your completed proposal to* [*nanoscaleadvances-rsc@rsc.org*](mailto:nanoscaleadvances-rsc@rsc.org)

Nanoscale Advances reviews must be sufficiently authoritative and critical, timely, add to the existing literature, and should be of general interest to the journal's wide readership.

*Nanoscale Advances* publishes three types of review:

**Review article**

A detailed, balanced and authoritative current account of the selected research field. Review articles normally comprise 10,000 or more words of text, together with supporting figures and tables.

**Feature article**

A more personal account of research, or a critical analysis of a topic of current interest. In either form, some new unpublished research may be included. Feature articles normally comprise 5,000 to 10,000 words of text, together with supporting figures and tables.

**Minireview**

A shorter, more focused account of important new fields of research (typically from the last 2-3 years). They are typically up to 3,000 words long.

Please complete all sections below

**PROPOSED TITLE:**

**AUTHOR(S):**

**ADDRESS:**

**EMAIL:**

**PROPOSED SUBMISSION DATE:**

**SUBJECT AREA:**

Biotechnology and Medicine

Catalysis

Electronics

Energy

Optics and Photonics

Patterning and Lithography

Sensing and Actuating

Synthesis or Self-assembly

Properties and Behaviour

Theoretical

**1. Please comment on the current importance of the field**

Max. 100 words

**2. What are the implications for the wider scientific community?**

Max. 100 words

**3. To which communities will your article appeal?**

Max. 60 words

**4. Please comment on any other reviews published on a similar topic, justifying why there is room for another review**

**5. Please provide section headings along with a brief discussion of each section and associated key references**

**AUTHOR CV**

Please provide a brief CV of the leading author and a list of papers/reviews published in the last three years which qualify them for writing this review.

Please note that pre-approval of a proposal does not guarantee final publication: the manuscript will be subject to full peer review in accordance with the journal’s high standards.