***Polymer Chemistry***

[*Polymer Chemistry*](https://www.rsc.org/journals-books-databases/about-journals/polymer-chemistry/)is a publication from the Royal Society of Chemistry, encompassing all aspects of synthetic and biological macromolecules and related emerging areas. It has a broad scope which includes novel synthetic and polymerisation methods, advanced characterisation of polymers, macromolecular structure and function, polymerisation mechanisms and kinetics, and structure-property relationships of polymers.

Reviews must be:

* **Accessible:** Of general interest and enticing to the journal’s wide, community-spanning readership.
* **Appealing:** A timely account which is needed and which genuinely adds to the existing literature. The review must attempt to critique the current state of the field and articulate why such a review is needed. Further, the review must attempt to outline/recommend future directions in the field based on the current developments in the field.
* **Carefully referenced:** References should be selected to give a balanced view of the field.
* **Jargon free:** Specialist terms and symbols should be defined and fundamental ideas simply explained.

In order for us to better assess the suitability of your article for the journal, please could you provide the following information:

**PROPOSED TITLE:**

**AUTHOR(S):** List all authors and highlight corresponding author(s)

**ARTICLE TYPE:** Please select the most relevant article type:

* Review
* Minireview
* Perspective

Definitions of article types are available on our [website](https://www.rsc.org/journals-books-databases/about-journals/polymer-chemistry/#undefined).

**SYNOPSIS:**

1. Please comment on the current importance of the field
2. A brief comment on any other reviews published on a similar topic, justifying why there is room for another review
3. A brief outline of the review, with section headings, including the time span of the literature you intend to cover and suggested length
4. A brief CV or Scopus link for the corresponding author, including – if available - a list of other reviews published in the last three years by the lead author and the three most relevant research papers (by the authors) to the topic of the proposed review and discuss why you’re qualified to review the field you propose
5. When do you propose to submit the review? (*Please note:* only an approximate date is needed, as deadlines can be flexible)

Please email your completed Review Proposal form to polymers-rsc@rsc.org.

Please note that acceptance of a proposal does not guarantee final publication: the manuscript will be subject to full peer review and will have to satisfy the Editorial demands of the journal before acceptance.