

Reviewer Application Form

Thank you for expressing an interest in becoming a reviewer for journals published by the Royal Society of Chemistry. Please complete and return this form as an email attachment, along with your full CV. **Please note: this form only needs to be completed and returned once for applications to multiple journals.** More information and guidance for reviewers can be found on our website here: <http://www.rsc.org/journals-books-databases/journal-authors-reviewers/reviewer-responsibilities/>

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First name(s):

Surname:

Primary email address:

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Do you have an ORCID iD? Yes No

If yes, please provide your iD:

ORCID ([Open Researcher and Contributor iD](#)) is a unique researcher identifier that allows you to link all your research output and other professional activities in a single record. Please link your ORCID iD to your reviewer account.

Please describe your research interests/areas of expertise: *(This information is used by the editors to find suitable reviewers for submitted manuscripts.)*

Have you completed a PhD?

Are you currently an active researcher, employed at a university, research institute or in industry?

Have you ever been an author on a paper published in an RSC journal?

If yes, please provide the email address you used for these submissions:

Please list three of your recent publications:

(Note: These should be peer reviewed publications from the last 3 years)

Please indicate which RSC Journals you would like to be considered as a reviewer for:

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Biomaterials Science	Materials Advances
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Chemistry Education Research and Practice	Nanoscale
CrystEngComm	Nanoscale Advances
Dalton Transactions	Nanoscale Horizons
Energy & Environmental Science	Natural Product Reports
EnvironmentalScience:Atmospheres	New Journal of Chemistry
Environmental Science: Nano	Organic & Biomolecular Chemistry
Environmental Science: Processes & Impacts	Organic Chemistry Frontiers
Environmental Science: Water Research & Technology	Photochemical & Photobiological Sciences
Food & Function	Physical Chemistry Chemical Physics
Green Chemistry	Polymer Chemistry
Inorganic Chemistry Frontiers	Reaction Chemistry & Engineering
Journal of Analytical Atomic Spectroscopy	RSC Advances
Journal of Materials Chemistry A	RSC Advances Reviewer Panel
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