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Nature Reviews Chemistry aims to cover the traditional core subjects within the field — organic, inorganic, physical and analytical chemistry — while also providing insight to non-specialists where chemistry is a significant component of interdisciplinary research. These topics may include but are not limited to: chemical biology, chemical physics, materials science and nanotechnology. The journal also aims to bring to the attention of its readers topics beyond academic research with particular focus on chemistry education and research in industrial settings.

Our Reviews aim to be balanced and objective analyses of the selected topic – with descriptions of relevant scientific literature and discussions that are easy to grasp for recent graduates in any chemistry-related discipline, as well as informing principal investigators and industry-based research scientists of the latest advances. Reviews should provide the authors' insight into future directions and their opinion of the major challenges faced by researchers in the field.

Perspectives – as the name suggests – take a look at a topic from a slightly different angle. They may offer more personal viewpoints, explain the historical background to a topic, or discuss some of the social, ethical or environmental factors related to chemistry research in academia and industry.

Our Comments address topical issues in chemistry — the aim is to cover subjects that are of interest to chemists generally that are not necessarily focussed on the results or practice of chemistry research. This may include, but is not limited to, discussions of education, safety, sustainability and other societal challenges.



Nature Reviews Chemistry: readership

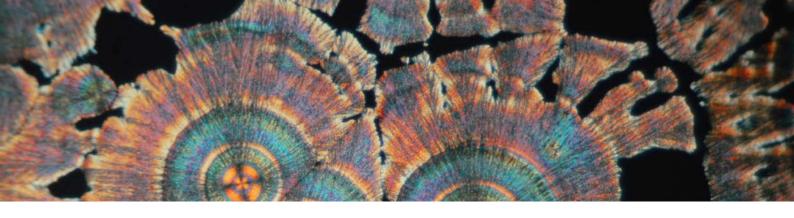
The journal will be an invaluable resource for chemists, as well as biologists, physicists, engineers and other scientists carrying out interdisciplinary research with a significant chemistry component in academia, government or industry.

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