

A new journal providing a forum for the communication of generic science underpinning the properties and applications of soft matter.



Soft Matter will publish high quality interdisciplinary research into soft materials, with a particular focus on the interface between chemistry and physics.

Main research areas will include:

- (Bulk) soft matter assemblies
- Soft nanotechnology and self-assembly
- Biological aspects of soft matter
- Surfaces, interfaces, and interactions
- Building blocks/synthetic methodology
- Theory, modelling, and simulation

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