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- Advances understanding of biological structure and function by applying the principles of physical science, and by presenting the work in a biophysical context
- Coverage includes structure and dynamics of biological macromolecules; membrane biophysics and ion channels; cell biophysics and organisation; macromolecular assemblies, and more
- Published on behalf of the European Biophysical Societies’ Association

The European Biophysics Journal publishes papers in the field of biophysics, defining biophysics as the study of biological phenomena using physical methods and concepts. The journal presents original papers, reviews and letters. The primary goal of this journal is to advance the understanding of biological structure and function by application of the principles of physical science, and by presenting the work in a biophysical context.

Principal areas of interest include: structure and dynamics of biological macromolecules; membrane biophysics and ion channels; cell biophysics and organisation; macromolecular assemblies; biophysical methods and instrumentation; advanced microscopics; and system dynamics.

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