

nature biomedical engineering

Discovery and technology for human health

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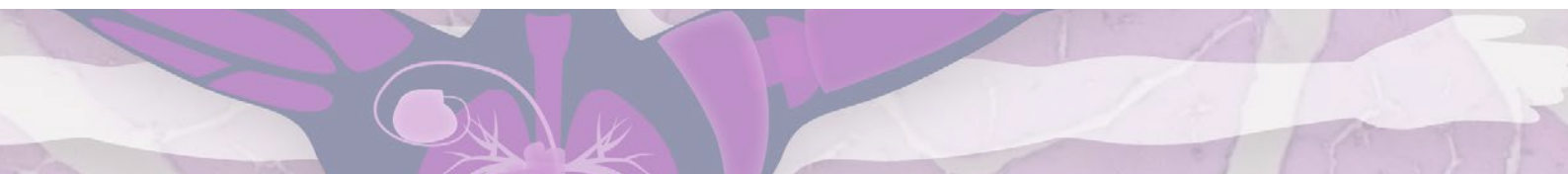
About

Nature Biomedical Engineering aspires to become the most prominent publishing venue in biomedical engineering by bringing together the most important advances in the discipline, enhancing their visibility by means of opinion and news articles, and providing overviews of the state of the art in each field through topic-, disease- or technology-focused review articles.

Nature Biomedical Engineering will publish original research in one format: Article. Review Articles are authoritative and balanced discussions of published research developments. Informed discussion of topical matters or of published findings and their prospects, and involving opinions and viewpoints, will be published as Perspectives, Comments, and News & Views.

Readership

Nature Biomedical Engineering will publish original research, reviews and commentary of high significance to the biomedical engineering community, including **bench scientists** interested in devising materials, methods, technologies or therapies to understand or combat disease; **engineers** designing or optimizing medical devices and procedures; and **clinicians** leveraging research outputs in biomedical engineering to assess patient health or deliver therapy across a variety of clinical settings and healthcare contexts.



Areas covered

Straddling the life sciences, the physical sciences and engineering, the journal's scope includes materials, therapies and devices that facilitate the understanding of human disease, or lead to improvements in human health or healthcare. Subjects include:

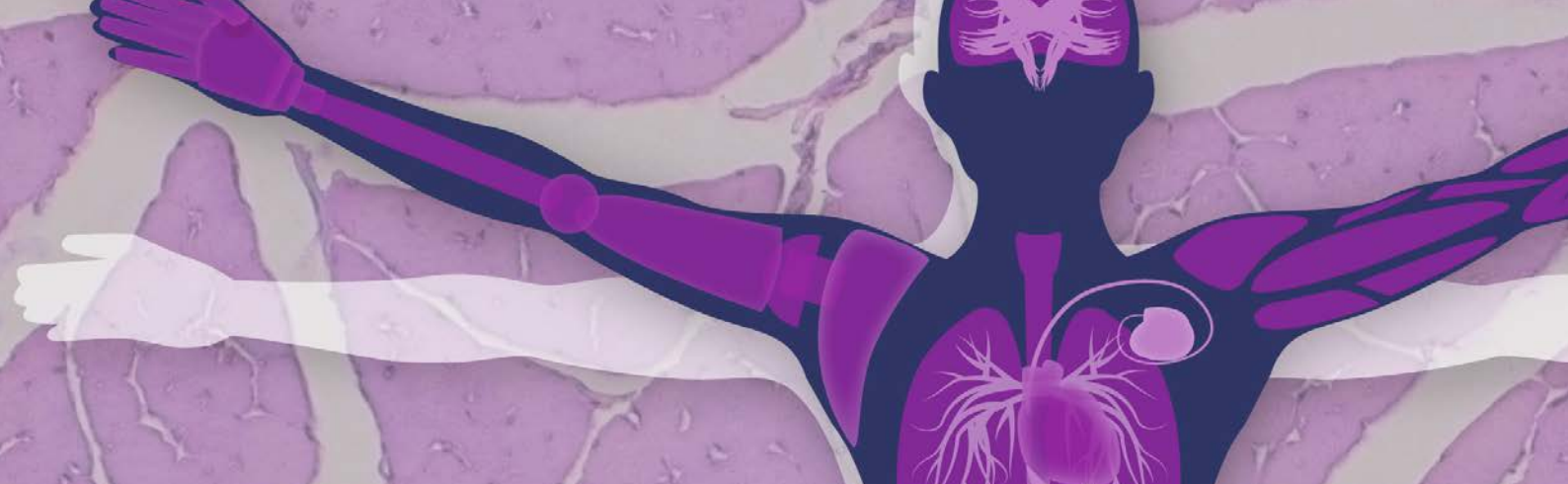
Artificial organs	Diagnostics	Molecular and cell engineering
Biochips	Drug and cell delivery	Nanomedicine
Bioelectronics	Genetic Engineering	Neural engineering
Biomaterials	Genomic engineering	Orthopaedics
Biomechanics	Health informatics	Precision medicine
Biomedical imaging	Health systems engineering	Prosthetics
Biomedical instrumentation	Immunoengineering	Regenerative medicine
Biomedical sensors	Implants	Rehabilitation engineering
Biomolecular engineering	Medical devices	Tissue engineering
Bionics	Medical robotics	Translational medicine
Clinical trials	Medical technology	Vaccines
Computational medicine	Micro- and nanobiotechnology	Wearable technology

For topics in biology, *Nature Biomedical Engineering* covers those that interface with the physical sciences or engineering in the context of human health or healthcare.

Benefits

- A journal that straddles the biological sciences, the physical sciences and engineering, giving broader visibility to the most impactful work in the discipline.
- The first primary Nature journal aimed to publish original research of high relevance to clinicians, engineers and bench scientists.
- Mobile-optimized content - *Nature Biomedical Engineering* will offer fully mobile-optimized articles, enabling your users to access site license content via their personal devices.





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