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nature astronomy

The latest addition to the Nature portfolio in the physical sciences is *Nature Astronomy*, which will be a truly multidisciplinary journal for the field, representing — and fostering closer interaction between — all of the key astronomy-relevant disciplines. *Nature Astronomy* will publish the most significant research, review and commentary at the cutting edge of astronomy, astrophysics and planetary science.

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nature human behaviour

Nature Human Behaviour will publish highly significant research, reviews and commentary into the origins, development, and paradigms of human behaviour. By drawing from a broad spectrum of disciplines, *Nature Human Behaviour* will publish the most groundbreaking research into language and communication; memory and emotion; learning and motivation; cognition; judgement and decision-making as well as belief systems. *Nature Human Behaviour* also aims to strengthen the reach and impact of behavioural research in addressing our most pressing societal challenges.

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nature REVIEWS CHEMISTRY

The second physical sciences title in the *Nature Reviews* portfolio, *Nature Reviews Chemistry* aims to build on the success of *Nature Chemistry* and to emulate the principles of authoritative, high-quality content and exceptional editorial standards that are the hallmark of the *Nature Reviews* titles. The journal will publish reviews, perspectives, research highlights and commentary in topics covering the breadth of pure and applied chemistry while providing insights appropriate for both specialists and those seeking an introduction to a new aspect of this, the central science.

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nature ecology & evolution

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nature biomedical engineering

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 and therapies to understand and combat disease; engineers designing and optimizing medical devices and procedures; and clinicians leveraging research outputs in biomedical engineering to assess patient health and deliver therapy across a variety of clinical settings and healthcare contexts.

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