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NEURONAL SIGNALING

FROM CELL TO BRAIN

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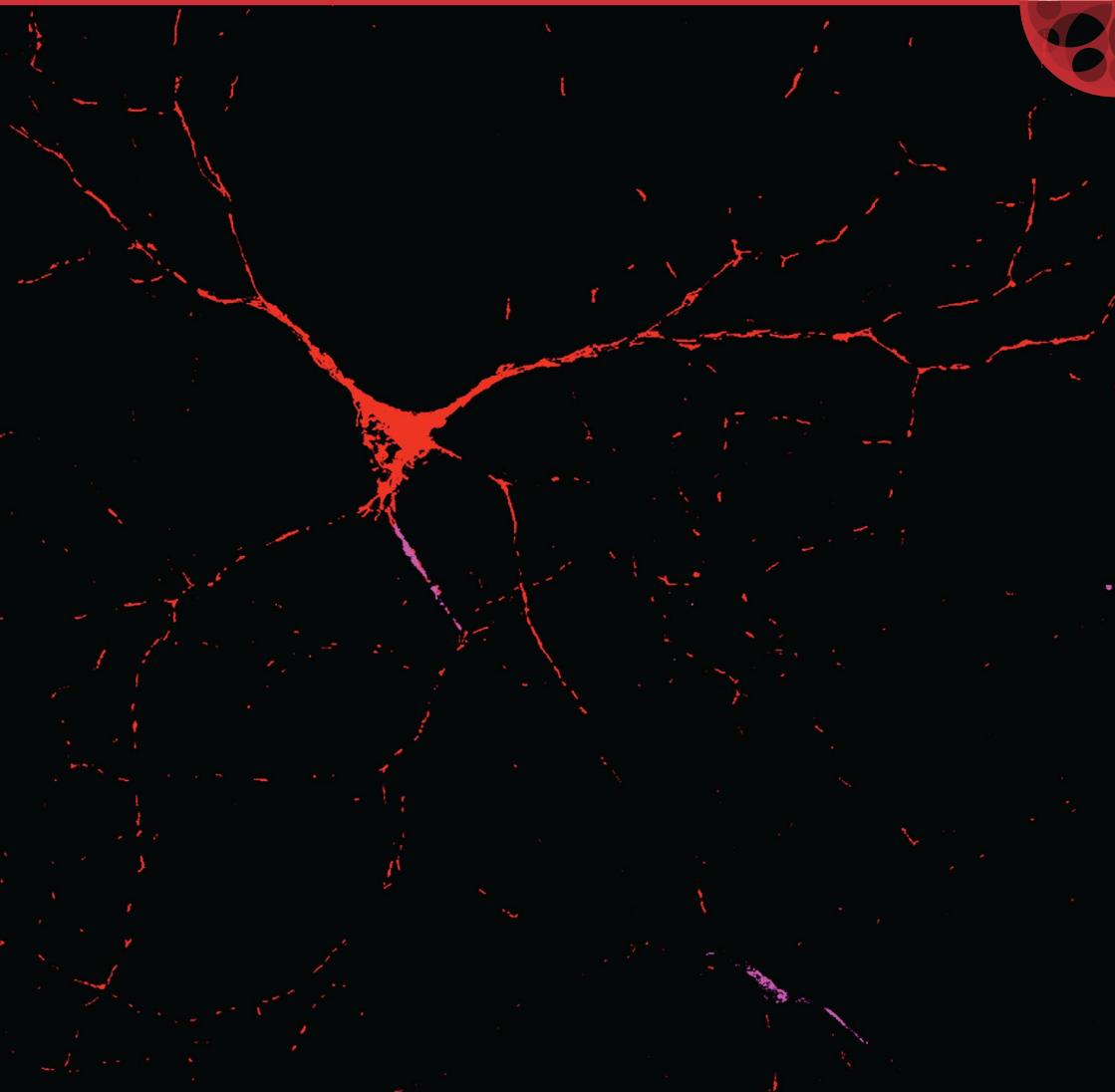

NEURONAL SIGNALING

Publishing high-quality molecular and cellular neuroscience research, *Neuronal Signaling* provides the ideal open access platform for a variety of neuroscientific disciplines, including basic signaling interests (such as neurotransmitters and receptors) and signaling aspects of pathologies.

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As the Biochemical Society's publisher, we work in partnership with researchers, institutions, and funders to share knowledge and advance the molecular biosciences.

Publishing world-leading research and reviews across our portfolio of seven journals, we return all of our profits to the life science community in support of our Society's charitable activities. With more than four million worldwide article views in 2021, our journals cover the depth and breadth of the molecular biosciences, from observational work to interpreting mechanisms, from translating basic research into medical insights to foundational overviews of new and emerging topics.

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Founded in 1911, the Biochemical Society exists to advance molecular bioscience, promoting its importance as an academic discipline, from grassroots level to government policy, and highlighting its role in positively effecting societal challenges. Offering an extensive programme of scientific meetings, training events and courses, educational resources and activities, policy and public engagement, the Society provides support for researchers and scientists, teachers, and members of the public.

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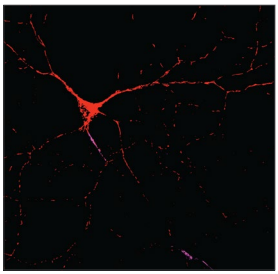

Cover Image

The cover is a confocal image showing a primary rat hippocampal neuron expressing mito-dsRed to visualise the mitochondria, and stained for ankyrin-G to identify the axon initial segment (magenta). Image kindly provided by Richard Seager (University of Bristol) et al.

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