

Workshop

Why Are Cells the Size They Are?



Funded places for early-career researchers

From cell biologists to biogeophysicists, there is a strong, unifying interest in understanding cell size and its dynamics but these different fields barely overlap. We propose to bring together a diverse group with very different skillsets and expertise to tackle this urgent problem of understanding cell size.

We anticipate a series of talks that outline what we know, what needs to be done and highlight the untapped potential of overlapping research

interests across disparate fields. We hope that this Workshop will form the foundation for an ongoing collaboration between subdisciplines to tackle this urgent and interesting problem. As first step, we focus principally on unicells in the hope that they avoid some of the interesting but challenging complications of understanding cell size in multicellular organisms. ECRs interested in the causes and consequences of changes in cells size are invited to apply attend this meeting.

Organisers

Dustin Marshall
Craig White

Speakers

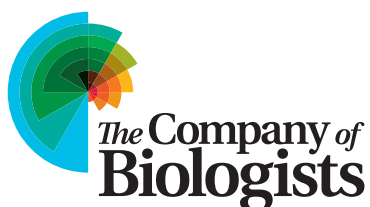
David Atkinson
Hayley Cameron
Sinéad Collins
John Paul DeLong
Zoe Finkel
Giulia Ghedini

Vosjava Gjoni
Suzana Goncalves Leles
Christopher Klausmeier
Petra Levin
Naomi Levine

Elena Litchman
Emilio Marañón
Holly Moeller
Samraat Pawar
Maren Striebel

Secure your place* alongside leading experts and other early-career researchers from a diverse range of scientific backgrounds.

Extended deadline: 31 January 2025



To find out more or apply online visit workshops.biologists.com

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*Terms and conditions apply