

THE GIS SPEAKER SERIES

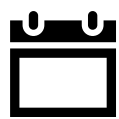


Through the looking glass: Scientific publishing at *Nature*

Dr Angela K EGGLESTON

Deputy Editor
Nature

Host: WAN Yue



Thursday 27 August 2026
10.00am – 11.00am



GIS L2 – Seminar Room
60 Biopolis Street, Genome, Singapore 138672

About The Speaker

Angela Eggleston comes from a background steeped in the biochemistry of DNA repair, having worked with Stephen Kowalczykowski, Stephen West, and Fred Alt. She started her career in publishing in 1999, as an Associate Editor at Nature Cell Biology. She moved in 2001 to Cell Press, as a Senior Editor for Cell, Molecular Cell, and Developmental Cell. When Nature opened an office in Boston in 2003, she joined its biology team as a Senior Editor. She has progressed from Team Leader (2006), to Team Manager (2020), and is now the Deputy Editor, Biochemistry, Molecular & Cellular Biology (2024). Her team includes the editors who handle biochemistry, biophysics, chemical biology, molecular biology, developmental and stem cell biology, ageing, neurodegeneration, and general physiology. She handles manuscripts in several areas of nucleic acid metabolism as well as protein folding, dynamics, design, and evolution. When not reading manuscripts, you'll find her on a football pitch, rowing on the Charles, or torturing her bonsai trees.

About The Seminar

Research does not take place in the shadows—its dissemination is a critical aspect of science so that others may replicate and build upon new findings. Publication in journals has been a standard since the mid-1800s, but in the face of a more online, interconnected world, is there still value in journal publication? Angela will discuss the editorial process at Nature and other journals in the Nature Portfolio, and the ways they are adapting to ensure accuracy, transparency, and accessibility in the studies they publish.