

STM US Conference  
Programme

Wednesday 26<sup>th</sup> April

Wi-Fi: National Union Building: 918fstdc

08:00	<b>Light continental breakfast, registration &amp; networking</b>
08:40	<p><b>Opening &amp; Welcome</b></p> <p><b>Sarah Tegen</b>, Senior Vice President, Journals Publishing Group, American Chemical Society</p> <p><b>Delia Mihaila</b>, Chief Publishing Officer, Academia.edu</p>
08:50	<p><b>Telling the story of academic publishing</b></p> <p>Introduced by: <b>Deborah Kahn</b>, COPE Trustee, and Research Integrity Consultant</p> <p><b>Shane M Hanlon</b>, Ph.D., Senior Producer with The Story Collider</p> <p>This session will explore and examine the value of storytelling in communicating science, for publishers of scientific content, and authors within the publishing system.</p> <p>It will provide insights into the science behind storytelling, message framing, the use of personal stories in the publication process, and ways in which stories can help prolong the life of scientific publications.</p>
09:35	<p><b>Volume and impact growth, Open Access</b></p> <p>Moderated by: <b>Caroline Sutton</b>, CEO, STM</p> <p>This session will take a data-driven look at all aspects of the growth of open-access publication, including the impact of open access (OA), the growth in citations, and the analysis of top-cited articles, where top-cited researchers are now publishing. The session will also look closely into reasons for this growth and trendlines and aim to set out some predictions of where publication output, growth, and open access may be in the future.</p> <p><b>Dan Pollock</b>, Chief Digital Officer, Delta Think</p> <p><b>Joshua Schnell</b>, Director, Academic &amp; Government Global Consultancy at Clarivate</p>
10:20	<b>Refreshment break &amp; networking</b>
10:45	<p><b>Impact of research</b></p> <p>Moderated by: <b>Giulia Stefanelli</b>, Chair of Scientific Board, MDPI</p> <p><b>Professor Cherry Murray</b>, Deputy Director of Research at Biosphere2</p> <p><b>Impact Measures for Academies of Science, Engineering, and Medicine Work</b></p> <p><b>Melinda Kenneway</b>, Co-founder and CEO of Kudos</p> <p><b>Impact is a Journey</b></p> <p><b>Shannon O'Reilly</b>, Team Lead, Product Solutions for Altmetric and Dimensions, Digital Science</p> <p><b>Christopher Erdmann</b>, Associate Director for Open Science, Michael J. Fox Foundation</p>

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11:30	<p><b>Publication models</b></p> <p>Moderated by: <b>Delia Mihaila</b>, Chief Publishing Officer, Academia.edu</p> <p><b>Richard White</b>, Editorial Director, Springer Nature</p> <p><b>Giulia Stefenelli</b>, Chair of Scientific Board, MDPI</p> <p><b>Dinesh Soares</b>, Associate Publisher, ACS Publications, American Chemical Society <b>The ACS Omega Story</b></p> <p><b>Tom Ciavarella</b>, Head of Public Affairs and Advocacy, North America, Frontiers <b>Issues with Volume: There's more than one financial path for Open Access Society Journals</b></p>
12:30	<b>Lunch</b>
13:30	<p><b>Innovation and incentives in peer-review models: responding to the market trend of faster processes and increasing volume</b></p> <p>Moderated by: <b>Adrian Stanley</b>, General Manager, JMIR Publications</p> <p>Traditional publication processes risk both slowing down science and wasting the insights from the peer review process. This session will explore recent initiatives which address this problem by combining the speed and openness provided by preprints with the trust and quality provided by peer review. What are the implications for the future of publishing?</p> <p><b>Anita Bandrowski</b>, CEO, SciScore <b>Fiona Hutton</b>, Head of Publishing, eLife <b>Chad Sansing</b>, Product Manager, PREREVIEW</p>
14:15	<p><b>The scholars' view</b></p> <p>Moderated by: <b>Dr. Eric Freed</b>, Director of HIV Dynamics and Replication Program, Center for Cancer Research, National Cancer Institute.</p> <p>This session aims to offer them a platform where they could share their views on topics like the peer-review process and the current different models, the incentives for scholars, the research evaluation, the research integrity, and publication ethics problems, the scholars' needs, the future of publishing, etc.</p> <p><b>James E. Fowler</b>, Program Director in the Communications and Information Foundations cluster of the Division of Computing and Communication Foundations in the Directorate for Computer and Information Science and Engineering of the US National Science Foundation</p> <p><b>Sean Collins</b>, MD, Ph.D., Professor of Radiation Oncology, Medstar Georgetown University Hospital</p> <p><b>Claire Besson</b>, Assistant Professor of Chemistry, George Washington University</p> <p><b>Lisa Boxer</b>, Stadtman Investigator, Laboratory of Genome Integrity, National Institutes of Health</p> <p><b>Chenggang Tao</b>, Research Scientist, Oak Ridge National Laboratory</p>
15:15	<b>Refreshment break &amp; networking</b>

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15:45	<p><b>Working together across disciplines to meet the UN Sustainability Development Goals</b></p> <p>Moderated by: <b>Joyce Lorigan</b>, Group Head of Corporate Affairs and Sustainability Lead, Springer Nature</p> <p>We share the latest data, techniques, and tools which help researchers work together across disciplines and channels, publishing research to meet the UN Sustainability Goals for a better world.</p> <p><b>Ann Beynon</b>, Lead Partnerships Manager, Institute for Scientific Information</p> <p><b>Jaron Porciello</b>, Associate Professor, University of Notre Dame &amp; Co-Founder, Havos.AI</p> <p><b>Dana Compton</b>, Managing Director, &amp; Publisher, American Society of Civil Engineers (ASCE)</p>
16:30	<p><b>OA policies update</b></p> <p>Moderated by: <b>Ann Gabriel</b>, Senior Vice President for Global Strategic Networks, Elsevier</p> <p>In this session we will receive updates on the status of the open access adoption in several regions of the globe, funder or government mandates in different countries, any challenges met, and measures aimed at assisting authors in the transition.</p> <p><b>Kazuhiro Hayashi</b>, Director, Research Unit for Data Application, National Institute of Science and Technology Policy, Japan</p> <p><b>Jessica Tucker</b>, Office of Science Policy, National Institutes of Health, USA</p> <p><b>Claudia Bauzer Medeiros</b>, Professor of Computer Science at the Institute of Computing, University of Campinas (Unicamp)</p> <p><b>Andrew Stammer</b>, Director, CSIRO Publishing</p>
17:30 – 19:00	<b>Close &amp; drinks reception</b>

### Thank you to the Programme Planning Committee

Chair: **Delia Mihaila**, Chief Publishing Officer, Academia.edu

**Joanna Ball**, Managing Director, DOAJ

**Amy Bourke-Waite**, Senior Director, Communications, Clarivate

**Deborah Kahn**, COPE Trustee, and Research Integrity Consultant

**Adrian Stanley**, General Manager, JMIR Publications

**Giulia Stefanelli**, Chair of Scientific Board, MDPI