



ACSE ANNUAL MEETING 2023

20th August, 2023



Asian
Council of
Science Editors

ORGANIZING COMMITTEE



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Management, Merck
USA



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Independent Consultant
Bangladesh



Jason De Boer

Founder & Managing Director
EURL, France

Meeting Theme

Advancing Scholarly Publishing Through Evolution, Equity and Empowerment

Welcome Address

Prof. Dr. Zabta Khan Shinwari | Meeting Chair, 9th ACSE Annual Meeting

Session I

Moderator: Dr. Ravindra P. Veeranna

- 1. Navigating Scholarly Publishing: An Introduction to the Asian Council of Science Editors and Latest Updates**
Maryam Sayab | Director of Communications, Asian Council of Science Editors, UAE
- 2. Empowering Knowledge: The Tech-Driven Revolution in Scholarly Publishing**
Prof. Dr. Zabta Khan Shinwari | Prof. Emeritus, Quaid-i-Azam University, Pakistan
- 3. AI-augmented Scholarly Publishing Support at AiScholar**
Dr. Guoxing Liu | Chairman/President of AiScholar, China
- 4. GPP in Focus: Assessing the Current State and Posing Critical Questions**
Dr. Lisa M. DeTora | Director of STEM Writing, Hofstra University, New York

Session II

Moderator: Dr. Haseeb Md Irfanullah

- 5. Empowering Scholarly Writers and Editors: Driving Equity and Evolution in Scientific Publishing**
Prof. Dr. Kaiser Jamil | Bhagwan Mahavir Medical Research Centre (BMMRC), India
- 6. Unveiling the Dark Side of Publishing: Predatory Practices in Asian Journals**
Dr. Sam T. Mathew | Senior Director, Medical Affairs, Cactus Life Sciences, India
- 7. Revolutionizing Scholarly Publishing: Propy's Journey of Innovation and Empowerment**
Prof. Oleg Ruchayskiy | COO and Co-founder at Propy, Denmark

Session III

Moderators: Dr. Dikran Toroser and Dr. Sam T Mathew

9. **The Human Touch in Publishing: Why Language Editors are Vital for Error-Free, Well-Crafted Research Papers**
Gunjan Khashu | Accuracy, Dubai, United Arab Emirates
10. **Safeguarding Research Integrity: Addressing Ethical Issues in Scholarly Publishing**
Dr. Martin Delahunty | Director, Inspiring STEM Consulting
11. **Diversity Equity & Inclusion (DE&I) and Good Publication Practice: Adapting to the Digital Era**
Dr. Dikran Toroser | Sr. Director, Publication Management, Merck, USA
12. **Science Communication in the Digital Age: Engaging a Wider Audience**
Dr. Tash Brown | Managing Director, TrendMD, USA
13. **Panel Discussion: Exploring the Pros and Cons: The Role of Artificial Intelligence in the Scholarly Publishing Industry**
Panelists: Xu Jiayi, Haseeb Md Irfanullah and Laura Dormer

Closing Remarks

Dr. Dikran Toroser | Director, Asian Council of Science Editors, UAE

Dear Distinguished Participants,

With immense pleasure, I extend a warm welcome to all of you to the 9th ACSE Annual Meeting. As the Secretary & Treasurer of the Asian Council of Science Editors, I am truly delighted to witness such an esteemed assembly of scholars, researchers, editors, and industry leaders from not only Asia but also from around the globe.

Our chosen theme for this year, "Advancing Scholarly Publishing Through Evolution, Equity, and Empowerment," encapsulates the essence of our commitment to driving positive change in the scholarly publishing realm. Over the course of this meeting, we have collectively explored, discussed, and envisioned the future landscape of academic communication.

The depth and breadth of insights shared during this event are truly remarkable, and I am confident that they will continue to resonate long after the meeting concludes. The partnerships forged, the ideas ignited, and the discussions sparked are all a testament to the power of collaborative engagement.

I extend my heartfelt gratitude to our sponsors, speakers, supporters, organizers, and all participants who have played an instrumental role in making this event a success. Your dedication to advancing scholarly communication is truly commendable.

As we move forward, let's keep the momentum alive. Let's continue to champion the values of quality research, ethical publication practices, and knowledge dissemination. Together, we can shape a brighter future for scholarly publishing that benefits the global academic community.

Thank you for being a part of the 9th ACSE Annual Meeting. I eagerly anticipate witnessing the lasting impact of the connections and ideas cultivated here.

Warm regards,
Muhammad Sarwar
Secretary & Treasurer
Asian Council of Science Editors
Dubai, United Arab Emirates



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Academy of Excellence in Biosciences (AEB) is a non-governmental elite academic-scientific body formulated to support, promote, and share knowledge for excellence in scientific research.



Navigating Scholarly Publishing: An Introduction to the Asian Council of Science Editors and Latest Updates

Maryam Sayab | Director of Communications, Asian Council of Science Editors, UAE

About The Speaker

Maryam Sayab is an independent writer, trainer and strategic planner holding a demonstrated history of working in the Publishing & the Management Consulting Industry with profound skills in Editorials & Scholarly Communication. She is passionate about scholarly publishing and currently serving the Asian Council of Science Editors as Director of Communications.

Previously she had worked for the Asian Network for Scientific Information developing some of their flagship medical journals. She is an engaged editorial board member of "Trends in Scholarly Publishing" and a dedicated member of the Academy of Excellence in Biosciences. With a portfolio of over 15 publications, her research focuses on scientific communication, peer review and publishing ethics.

Summary of the Title

This talk offers a comprehensive insight into the pivotal role of the Asian Council of Science Editors (ACSE) in the scholarly publishing landscape. This session serves as a compass for attendees to explore the ACSE's mission, initiatives, and the latest advancements in the realm of academic publishing.

Participants will gain a comprehensive understanding of ACSE's efforts in promoting ethical practices, research integrity, and collaboration among editors, researchers, and professionals in Asia and beyond. The presentation will highlight key initiatives, resources, and platforms introduced by ACSE to enhance the scholarly publishing ecosystem, including innovative approaches to peer review, open access advocacy, and addressing emerging challenges.

By delving into the ACSE's achievements, strategies, and ongoing contributions to the scholarly community, this session serves as a guiding beacon for all stakeholders in the publishing domain.

Attendees will be equipped with a deeper understanding of ACSE's significant role in fostering quality, integrity, and innovation in scholarly publishing across Asia, ultimately navigating the path toward a more inclusive and impactful academic landscape.



Your Gateway to Open Access Journals in Asia

Open Access Asia (OAA) is an initiative designed to increase awareness among early career researchers, professors, research managers, and policymakers on the importance of providing free availability of publicly funded research in Asia.

OAA's mission is to develop a comprehensive electronic database that provides the academic community with access to legitimate, open-access, peer-reviewed academic journals from across Asia, covering a range of disciplines, including the sciences, technology, medicine, social sciences, arts, and humanities.

Empowering Knowledge: The Tech-Driven Revolution in Scholarly Publishing

Prof. Dr. Zabta Khan Shinwari | Prof. Emeritus, Quaid-i-Azam University, Pakistan

About The Speaker

Zabta Khan Shinwari, Ph.D., T.I., S.I., is an acclaimed bioethics expert, UNESCO Laureate, and Fellow of TWAS, PAS, and VP-IAS. He holds a D.Sc. in Plant Molecular Systematics from Kyoto University, Japan. Dr. Shinwari has served as Vice Chancellor of Kohat University Science and Technology and Qarshi University Lahore.

His research encompasses 355 genes discovered for the first time, over 400 publications, and significant roles in international scientific bodies. He is Vice Chair of COMEST and has received accolades like Tamgha-e-Imtiaz, Sitara-e-Imtiaz, and the UNESCO Avicenna Gold Medal. Dr. Shinwari's impactful work in sustainable development, molecular systematics, and biotechnology has left a lasting mark.

Summary of the Title

In the realm of scholarly publishing, a technology-driven revolution is reshaping the creation, dissemination, and accessibility of knowledge. The title "Empowering Knowledge: The Tech-Driven Revolution in Scholarly Publishing" encapsulates this transformative journey that transcends geographical boundaries and empowers researchers, authors, and readers alike. Advancements in digital technology have led to a shift from traditional print-based models to innovative digital platforms, fostering a globally connected academic community.

Technology is streamlining research processes, enabling remote collaboration, and enhancing peer review transparency. Open access initiatives, amplified by technology, are democratizing knowledge, enabling unrestricted access, and promoting collaboration.

While this revolution offers immense opportunities, it also raises challenges such as data privacy concerns and the need for sustainable digital models. Striking a balance between innovation and ethical considerations is crucial. In essence, "Empowering Knowledge: The Tech-Driven Revolution in Scholarly Publishing" reflects the journey shaping academia's future. As technology reshapes scholarly practices, stakeholders must navigate its opportunities and challenges thoughtfully. This symbiotic relationship between technology and scholarly publishing is paving the way for a more accessible, collaborative, and impactful global knowledge-sharing ecosystem.



AiScholar
www.aischolar.org

AiScholar is the leading network-based high-tech academic innovation services brand based in China.

About AiScholar

Founded in 2014, AiScholar is aiming to be the connector in the field of academic research and exchange and always stands at the forefront of China's academic innovation services with strong academic resources and technological advantages, and commit to promote academic exchanges scientific research and publication services, and talent education to serve scholars with professional solutions and platform.

Our Mission

To be the connector in the field of academic research and exchange.

A connector for scientific research and a high-tech enterprise for informatization of science, technology, and education.

Connector

Academic Ecosystem

Build an ecosystem of academic exchange, scientific research, and education to provide efficient and professional solutions

Our Services

Eight Business Modules



Academic Conference



Paper Publishing



Research Training



Global Think Tank



Shared Lab



High-level
Talent Service



Achievement Transformation
& Technology Transaction



Academic
News Updates

How It Works

Seven Core Operating Systems

AIS Global Expert System

Big Data-assisted Smart Journal Matching System

High-level Talent Service

AI-powered Peer Review System

Whole-process Conference Management

AIS Writing Lab System

Achievement Transformation & Technology Transaction System



AiScholar mini
program



AiScholar APP



AiScholar
official account



AiScholar
WeChat channel

■ Service Hotline: 400-607-9388

■ Company Address:

9-10F, Yunrun Building A, No. 27, Huanyu First Road, International Biological Island, Guangzhou

AI-augmented Scholarly Publishing Support at AiScholar

Dr. Guoxing Liu | Chairman/President of AiScholar, China

About The Speaker

Mr. Guoxing Liu, Founder & Chairman of Guangzhou KEO Information Technology Co., Ltd., holds an EMBA from Sun Yat-sen University and a Bachelor of Engineering from South China University of Technology. Pursuing his DBA at Hong Kong City University & Fudan University, he's also Chair of Guangdong AiScholar Institute of Academic Exchange. With roles as MBA supervisor at Guangdong University of Foreign Studies and Guangdong University of Finance and Economics, as well as graduate supervisor at Zhongkai University of Agriculture and Engineering, he's active in various social positions. Mr. Liu founded KEO Information Technology in 2014, featuring leading brands AEIC and AiScholar. AEIC, a globally recognized brand, fosters academic exchange using cutting-edge internet technology. AiScholar, "a connector for academic research and exchange," promotes academic communications through conferences and publication services. AiScholar provides a comprehensive academic ecosystem for researchers, universities, and R&D experts worldwide, ensuring ethical research practices and high standards.

Summary of the Title

AiScholar harnesses the potent amalgamation of AI-enhanced internet and big-data technologies to fulfill its mission of aiding scholarly publishing, particularly for ESL researchers and institutions. A prominent challenge lies in adeptly matching appropriate peers for pre-/reviewing. This pertains to organizers pinpointing reviewers for conference paper peer reviews, streamlining session topics, and pairing suitable publishers and journals for conference proceedings.

Operational aspects involve assessing conference levels, suggesting organizational strategies, and managing platform ROI/P&L. Similar matching strategies extend to journal paper publications. Dr. Liu Guoxing's presentation will spotlight the AI technology's transformative role in tackling these matching quandaries in scholarly publishing. Using AiScholar as a prime example, he'll unveil how the platform comprehensively supports researchers and publishers from manuscript submission to publication.

Dr. Liu will elucidate the key matching variables, measure matching outcomes, and detail the formulation of AI-augmented scholarly publishing support using AI, big-data considerations, algorithms, and core variables at AiScholar. His presentation will also feature practical demonstrations of AI-augmented scholarly publishing support at AiScholar.

Empowering Scholarly Journals to Publish in a Smarter Way

Science Alert offers a comprehensive suite of digital publishing tools and platforms that cover every stage of the publishing process. This includes managing and hosting content, conducting e-commerce, overseeing access and identity, tracking manuscript submissions, and analyzing data.

GPP in Focus: Assessing the Current State and Posing Critical Questions

Dr. Lisa M. DeTora | Director of STEM Writing, Hofstra University, New York

About The Speaker

Lisa DeTora is an Associate Professor of Writing Studies and Rhetoric and the Director of STEM Writing at Hofstra University, where she also serves as guest faculty in medical humanities for the Zucker School of Medicine at Hofstra/Northwell. A coauthor of dozens of biomedical papers, Lisa has also edited two editions of *Regulatory Writing: An Overview*, and served as the first author of the current Good Publication Practice for Company-Sponsored Research, which appeared in *Annals of Internal Medicine* in 2022.

Lisa has published in various journals and contributed to several volumes on technical communication theory, pedagogy, gendered health communication and mental health rhetoric research.

Summary of the Title

The presentation offers a comprehensive exploration of the essential principles and evolving landscape of Good Publication Practice (GPP) in scholarly publishing. This session delves into the significance of GPP in upholding ethical standards, transparency, and integrity in disseminating research findings. Participants will gain insights into the evolving regulatory framework, industry guidelines, and best practices that shape the realm of GPP. The presentation focuses on critical questions surrounding the current state of GPP, including its adaptability to technological advancements, challenges posed by emerging publishing models, and the role of GPP in addressing issues of reproducibility and research integrity. By examining case studies, trends, and real-world applications, attendees will be equipped with a nuanced understanding of how GPP influences the scholarly publishing landscape.

The session engages participants in a thoughtful discussion on key topics such as authorship criteria, conflicts of interest, data sharing, and the responsible reporting of research. It also sheds light on the role of stakeholders, including researchers, editors, reviewers, and publishers, in upholding GPP standards and promoting a culture of ethical publishing. As scholarly publishing continues to evolve, this session serves as a platform for critical reflection, fostering a deeper awareness of the role GPP plays in shaping the credibility, transparency, and impact of scientific research. By addressing critical questions and examining the current state of GPP, attendees will gain valuable insights to navigate the ethical complexities of modern publishing and contribute to a responsible and credible research ecosystem.

The logo for the ASCI database, featuring the text "ASCI" in a large, green, serif font and "database" in a smaller, green, sans-serif font, both enclosed within a white circle with a grey border. The background of the top half of the image is dark blue with green diagonal stripes and a faint world map made of dots.

ASCI
database

An **independent database** of peer-reviewed journals curated to assist the publishers in increasing the **visibility, accessibility, reputation, usage & impact of qualitative**, peer-reviewed, and scholarly research journals **globally**.



ascidatabase.com

JournalsPedia
SCHOLARLY ANALYTICS

The torchbearer
for the **researchers**



<https://journalspedia.com>

Empowering Scholarly Writers and Editors: Driving Equity and Evolution in Scientific Publishing

Prof. Dr. Kaiser Jamil | Bhagwan Mahavir Medical Research Centre (BMMRC), India

About The Speaker

Dr. Kaiser Jamil, a distinguished Scientist, from IICT and CCMB (premier Institutes of CSIR), University of Sydney (Australia) and at University of Paris (France). She established multidisciplinary research in biology and expanded into newer areas of R&D. She was awarded Emeritus Scientist by CSIR-New Delhi and joined as Head, Genetics Department at Mahavir Hospital and Research Centre. Jamil authored 300 publications and is Fellow of several Academies. She discovered the polymorphic nature of several genes which interfere in cancer-therapeutics, 45 students have obtained their PhD degrees under her guidance, her research interests: Cancer biology, Genetics, Pharmacogenomics, and Biomarkers of diseases.

Summary of the Title

Scholarly publishing is integral to knowledge dissemination, innovation, and progress across disciplines. However, existing challenges and disparities hinder equitable opportunities for scientific writers. This concept note proposes a comprehensive strategy centered on equity, empowerment, and evolution for scientific writers. To achieve equity, systemic biases must be addressed, inclusive editorial boards established, and collaborative mentorship encouraged. Empowerment involves training programs, mentoring initiatives, and platforms celebrating diverse contributions.

Evolution embraces open access models, innovative dissemination methods, and technology integration to enhance content accessibility and impact. The strategy entails collaboration with funding agencies, institutions, and stakeholders, facilitated by conferences and online platforms. Metrics will monitor progress and refine interventions. In conclusion, promoting equity, empowering writers, and evolving publishing practices will create an inclusive and impactful scholarly publishing ecosystem, benefiting researchers and society. This concept note serves as a foundation for dialogue, planning, and execution toward these transformative goals.

ANSInet
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Asian Network for Scientific Information is a leading academic publisher, supporting regional research to globalize their findings by providing an open access, online platform in line with international publishing standards.

Asian Network for Scientific Information is a Member of



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 **SCIENCE
INTERNATIONAL**
A digital publishing platform

scienceinternational.com

Unveiling the Dark Side of Publishing: Predatory Practices in Asian Journals

Dr. Sam T. Mathew | Senior Director, Medical Affairs, Cactus Life Sciences, India

About The Speaker

Dr. Sam T Mathew, Senior Director of Medical Affairs at Cactus Lifesciences, possesses extensive experience in pharmaceutical drug development spanning two decades. His diverse career includes roles as a scientist, author, peer reviewer, scientific writer, journal editor, and business leader. Dr. Sam was employed with major pharmaceutical companies like Novartis, Biocon, GSK, and CROs such as Viziphar biosciences and Accenture, along with providing services for BMS, Pfizer, and UCB. He holds responsible editorial positions in peer-reviewed medical journals and is recognized internationally as a subject matter expert in scholarly publications. Dr. Sam has an impressive track record, having published over 65 research articles and being involved in the writing, editing, and peer-reviewing of more than 4000 research papers.

Summary of the Title

This presentation provides an overview of predatory publishing, its impact on the scholarly community, and effective strategies to identify and avoid predatory journals. Uncover the intricate landscape of predatory publishing and its ramifications within the scholarly sphere. The speaker delves into the far-reaching influence of predatory journals, spotlighting their distinct impact on Asia. Amidst challenges like substandard open access publications, transparency deficits, and the quest for high-impact research outputs, learn effective tactics to unmask and evade predatory traps. The discussion underscores the urgency for raising awareness and cultivating knowledge amongst researchers, institutions, and funders. Navigate through the complexities of predatory practices and their repercussions for the scholarly community. Equipped with insights, attendees will emerge with practical measures to safeguard scholarly pursuits against predatory incursions. Elevate our understanding, fortify defenses, and contribute to a healthier scholarly publishing ecosystem.

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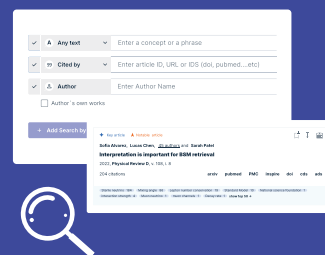


FOR ACADEMIC PUBLISHERS, UNIVERSITIES, GRANT AGENCIES AND FUNDERS

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Find, follow, share, and collect the most relevant information.



FOR R&D COMPANIES, UNIVERSITIES, RESEARCHERS

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160M+

Authors
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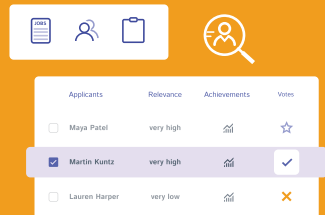
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- ✓ Applicants' selection
- ✓ Job board

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Revolutionizing Scholarly Publishing: Propy's Journey of Innovation and Empowerment

Prof. Oleg Ruchayskiy | COO and Co-founder at Propy, Denmark

About The Speaker

Oleg Ruchayskiy, did his Ph.D. at the University of Chicago where he honed his physics and computer skills, now at the University of Copenhagen, he is a leader in particle physics, artificial intelligence, and semantic technology. As an entrepreneur Oleg - co-founded Propy to revolutionize scholarly publishing. As the Chief Operational Officer (COO) for Propy's, he drives innovative AI-driven solutions that empower researchers worldwide. Oleg's visionary leadership and scientific expertise shape Propy's mission to transform peer review, making it more efficient, transparent, and collaborative. With a passion for driving positive change in academia, Oleg's unique blend of expertise and innovation is driving Propy's mission to reshape the future of scholarly communication.

Summary of the Title

Join us on an extraordinary journey of "Revolutionizing Scholarly Publishing: Propy's Journey of Innovation and Empowerment." Led by active Physics Professors, Propy has redefined peer review with a platform designed explicitly for scientific evaluation. Our vast and diverse database comprises over 154 million publication records, spanning domains from natural to social to life sciences, including critical details like authorship, affiliations, and citations.

With access to over 30 million open-access documents, including full texts, Propy ensures accessible knowledge dissemination for researchers worldwide. The platform features more than 69 million automatically generated and user-verified researchers' profiles, fostering seamless collaborations within the academic community. Additionally, the cross-domain ontology of scientific concepts, encompassing over 129,000 concepts, empowers researchers with precise insights for enhanced scholarly understanding. Experience a fair, transparent, efficient, and effective peer-review process powered by state-of-the-art AI and intelligent filters. Propy's system, with contact details of millions of published authors, streamlines collaboration.

Overview

We are a team of experienced editors dedicated to providing high-quality academic editing services to scholars, researchers, and students. Our goal is to help you communicate your ideas effectively and achieve academic success.

What We Offer

Comprehensive Editing

We will review your document for grammar, spelling, punctuation, clarity, and consistency.

Expert Feedback

Our editors will provide you with feedback on your writing style, structure, and content.

Fast Turnaround Time

We understand the importance of deadlines, and we will work diligently to meet your timeline.

Confidentiality

We guarantee the confidentiality of your work and personal information.

Why Choose Us

Experienced Editors

Our editors are subject area-specific native English editors with extensive experience in academic editing.

Personalized Service

We will work with you to understand your specific needs and provide customized editing services to meet your goals.

Affordable Prices

We believe that everyone should have access to high-quality academic editing services, regardless of their budget. That's why we offer competitive pricing to make our services accessible to everyone.

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Premium Editing

A comprehensive structural, language, and grammar edit. Our subject area-specific native English language editors carefully edit and format your documents, helping you put across your ideas as clearly and succinctly as possible.



Copy Editing

A thorough language and grammar edit, along with proofreading, by subject area-specific native English language editors.



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A thorough check for punctuation, style, and consistency by a native English language editor.

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Our editors can write a publication-ready Abstract for your academic manuscripts/research papers.

Cover Letter Writing

Our expert editors can summarize your research to draft a submission-ready cover letter.

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We will format your manuscript, including heading style, font, & line spacing, as per the guidelines of your recommended journal.

How It Works

- 1 Request a Quote** Our editors can write a publication-ready Abstract for your academic manuscripts/research papers.
- 2 Submit your Document** Once you have uploaded your document and paid the fee, we allocate it to our experts, along with all relevant instructions shared by you.
- 3 Receive the Edited Document** Your edited document will be delivered as per the turnaround time chosen by you.

The Human Touch in Publishing: Why Language Editors are Vital for Error-Free, Well-Crafted Research Papers

Gunjan Khashu | Accuracy, Dubai, United Arab Emirates

About The Speaker

Gunjan Khashu is the co-founder and chief operating officer of Accuracy, a leader in providing language solutions to researchers and organisations globally. Gunjan has been associated with the publishing field for more than a decade now, working with authors, scientists, and researchers from all across the globe across all domains, from Engineering to Medicine to Social Sciences. Through the Academic Editing wing of Accuracy, she aims to help scientific research gain visibility by getting published in authentic academic journals, as well as universities and research institutes to improve their reputation and ranking. Accuracy's end-to-end solutions help address each stage of the publication process from editing the first draft of the paper to addressing reviewer comments from the journal.

Summary of the Title

Crafting a publication-ready research paper is akin to an art form, demanding meticulous attention to detail. While researchers dedicate immense effort to document their journey, the final step of refining often proves the most arduous. Elements like punctuation, grammar, logical flow, and formatting, though seemingly cosmetic, bear significant weight, as poorly edited papers frequently face rejection. The remedy is elegantly straightforward: Enlisting a seasoned native English language editor. This strategy introduces a fresh perspective, scrutinizing content for editorial glitches and confirming formatting precision. Despite the rise of AI tools like Grammarly and ChatGPT, the resounding answer is YES - opt for a human editor. Unlike impersonal AI, a human editor can engage you in intelligent discourse, preserving the essence of your research.

While AI lacks the discernment to pause and seek your insights, human editors provide a safety net against inadvertent omissions. Accuracy (www.proaccuracy.com) understands this imperative. We offer researchers a peerless human editing experience, ensuring your message resonates and your document is poised for publication. Your work deserves the artistry of human expertise, safeguarding its integrity and scholarly impact.

Safeguarding Research Integrity: Addressing Ethical Issues in Scholarly Publishing

Martin Delahunty | Director, Inspiring STEM Consulting, UK

About The Speaker

Martin Delahunty BA NatSci, MBA is Director of Inspiring STEM, an independent publishing consultancy. Inspiring STEM provides publishing strategy, business development and training services to science publishers, universities, pharmaceutical companies, and publishing service providers. A core focus is open science publishing principles and best practices. Martin is a former Global Director at Springer Nature with over 30 year's experience of science publishing and a former Training Subject Director Association of Learned & Professional Society Publishers. He is Past Secretary International Society for Medical Publication Professionals and a Medical Communications Special Interest Group member of the European Medical Writers' Association.

Summary of the Title

This presentation underscores the imperative of preserving research integrity by tackling ethical complexities in scholarly publishing. Upholding ethical benchmarks is fundamental for ensuring the trustworthiness and authenticity of scientific research. The session will delve into pivotal ethical quandaries encountered by authors, reviewers, editors, and publishers throughout the publication journey. It will scrutinize aspects including plagiarism, authorship disputes, conflicts of interest, data manipulation, and research misconduct. By comprehensively addressing these ethical dilemmas and proposing effective countermeasures, the presentation aims to cultivate a culture of integrity and conscientious behavior in scholarly publishing. This endeavor not only safeguards the credibility of individual researchers but also bolsters the integrity of the entire scientific community and its institutions.

Diversity Equity & Inclusion (DE&I) and Good Publication Practice: Adapting to the Digital Era

Dikran Toroser | Sr. Director, Publication Management, Merck, USA

About The Speaker

Dikran has been in publications since 2004, primarily working in large pharma and biotech companies. He has an extensive background in publication planning as well as medical writing. Dikran is also active in professional organizations (ACSE, ISMPP and AMWA) and is an author on guidelines for the publications profession (eg, AMWA/EMWA/ISMPP Joint Position Statement and “GPP4” [“GPP 2022”]). Dikran is also one of the founder faculty for the UC San Diego medical writing certificate. He is based in Boston, USA.

Summary of the Title

This presentation delves into the intersection of Diversity, Equity, and Inclusion (DE&I) principles with Good Publication Practice, particularly in the context of the evolving digital era. The session highlights the crucial need for embracing DE&I in scholarly publishing to foster a more inclusive and representative landscape. It explores the ways in which DE&I considerations impact every facet of the publication process, from authorship to peer review and beyond. The presentation delves into strategies for promoting diversity among authors, reviewers, and editorial boards, as well as addressing potential biases in content and language. Furthermore, the session emphasizes the adaptation of Good Publication Practices to the digital age, where open access, social media engagement, and digital platforms are reshaping scholarly communication. It underscores the importance of maintaining rigorous ethical and quality standards while embracing technological advancements. By effectively integrating DE&I principles into Good Publication Practices, this presentation seeks to create an environment where diverse voices are heard, equitable opportunities are provided, and inclusive perspectives are woven into the fabric of scholarly publishing, all while navigating the challenges and opportunities presented by the digital era.

Grow your readership and increase citations



What is TrendMD?

TrendMD is the world's leading scholarly content discovery and distribution platform. Publishers use us to grow readership, drive author submissions, increase citations and Impact Factor thus maximizing growth. We recommend links to content on over **7,600 websites** by **550+ publishers**; reaching more than **130 million** unique readers every month.

Benefits to publishers



Grow your readership



Increase citations



Build brand awareness

TrendMD widget



TrendMD powers a recommendation widget, which is free for content providers (such as publishers) to install on their website(s).



This widget generates recommendations for readers based on their reading habits, allowing for content providers to increase the discoverability of their content.



Link clicks earn you credits, which in turn provides traffic back to your site.



Publishers earn credits when readers engage with the TrendMD widget, and exchange those credits for additional readers to their website.

The installation process

Installing the TrendMD widget is easy. After getting an account created and your content indexed, your Account Manager will send you your site-specific widget code. Set up takes as little as 10 minutes.

The added customizability

The TrendMD widget will automatically pick up the visual themes from your site (it will default to your existing CSS). However, both the appearance of the widget and the content presented by the widget can be fully customized.

To learn more about growing your readership, please contact:
sales@trendmd.com

Science Communication in the Digital Age: Engaging a Wider Audience

Tash Brown | Managing Director, TrendMD, USA

About The Speaker

Tash Brown is the Managing Director of TrendMD, bringing extensive experience in strategic planning, growth, and transformation. She focuses on Ad Tech, People Operations, and Business Innovation and Growth. Ms. Brown's immeasurable contributions accelerate content dissemination, connecting scholarly content readers and publishers. As one of the largest scholarly content discovery platforms, TrendMD collaborates closely with top STM publications and peer-reviewed journals, enhancing content reach and engagement. Previously, Ms. Brown held key roles at Watson Clark, a healthcare marketing agency, advising on sales, marketing, business development, planning, and finance. She holds a Ph.D. in Economics from Universität Erfurt, along with postgraduate and bachelor's degrees from Saint Petersburg State University of Finance and Economics.

Summary of the Title

In today's digital era, science communication has transformed profoundly. The vastness and accessibility of online platforms have democratized information, allowing a broader audience to engage with scientific content than ever before. Blogs, podcasts, webinars, and social media channels like Twitter and YouTube have become instrumental in disseminating scientific knowledge to both specialized and general audiences. Engaging visuals, interactive content, and storytelling techniques are now employed to capture attention amidst digital distractions. Furthermore, with the global reach of the internet, there's an increased emphasis on making content universally understandable; transcending language and cultural barriers. Collaboration between scientists, educators, and digital media experts is vital to create compelling, accurate, and accessible content. By leveraging the potential of digital platforms and understanding their nuances, science communicators can effectively engage a diverse and wider audience, ensuring that science remains a vital part of our shared global dialogue.



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Panel Discussion: Exploring the Pros and Cons: The Role of Artificial Intelligence in the Scholarly Publishing Industry

Panelists: Xu Jiayi, Haseeb Md Irfanullah and Laura Dormer

About the Panelists

Laura Dormer

Laura Dormer is the Co-Founder and Editorial Director of Becaris Publishing Ltd, overseeing the Journal of Comparative Effectiveness Research and The Evidence Base. She is also the Editor-in-Chief of Learned Publishing, the official journal of the Association of Learned and Professional Society Publishers. With a career in publishing since 2003, Laura's expertise spans journal development, ethics, and health policy. She co-authored the Good Publication Practice (GPP) 2022 Guidelines and has launched successful journals like the Journal of Comparative Effectiveness Research. As the Editor-in-Chief of Learned Publishing, she focuses on scholarly communication and publishing, dedicating her efforts to ethics, patient engagement, and clear content.

Dr. Haseeb Md. Irfanullah

Dr. Haseeb Md. Irfanullah is an independent consultant in environment, climate change, and research system, and a visiting research fellow at the University of Liberal Arts Bangladesh (ULAB). He is a biologist-turned-development facilitator, who often introduces himself as a research enthusiast. Over the past 24 years, Haseeb has worked for different international environment/development organizations, academic/research institutions, funders, and government agencies in different capacities. Currently, a Council Member of European Association of Science Editors (EASE), associate editor of Learned Publishing, and a Chef of The Scholarly Kitchen, Haseeb advocates for sustainability, climate action, and resilience of the scholarly publishing ecosystem.

Jiayi Xu

Jiayi Xu is managing editor of CAAI Transactions on Intelligence Technology at Chongqing University of Technology, China. She serves as editor for the Directory of Open Access Journals (DOAJ) and a council member of the Committee on Publication Ethics (COPE). She is a member of Youth Committee of Society of China University Journals and council member of Chongqing Editology Society of Science Periodicals.

Summary of the Panel Discussion

This panel discussion offers an insightful exploration into the evolving role of artificial intelligence (AI) within the scholarly publishing sector, scrutinizing its merits and limitations. The core objective is to dissect how AI is reshaping diverse dimensions of scholarly publishing, spanning manuscript assessment, automated editing, and data analytics. Esteemed panelists engage in a discerning dialogue, striking a balance between the promising benefits of heightened efficiency, precision, and productivity, and the potential challenges arising from bias, ethical considerations, and the indispensable human touch in academia's publishing realm. By illuminating the multifaceted aspects of AI, this panel conversation aspires to cultivate a more profound comprehension of its influence on the dynamic landscape of scholarly publishing.

AI and the Integrity of Scholarly Publishing by Jiayi Xu

Since the erroneous authorship had been reported by Nature News, more and more researchers, editors, and publishers paid attention to the issue of AI and authorship. In the academic publishing industry, there is a rising interest in the potential for AI tools to help authors write academic manuscripts. With the development of AI, publishers and editors need to consider the continuity and creditworthiness of AI use and start a big conversation about how we are going to react to the use of AI tools like chatbots. The use of AI has not only sparked concerns about the integrity of research, but it has also significantly sped up the identification of fake research that is submitted by "paper mills." In my section, I will discuss AI for authorship and how AI can help us detect fake papers.

AI in publishing workflows by Laura Dormer

Artificial intelligence (AI) is having an impact across many industries, and the recent emergence of large language models such as ChatGPT has brought this to the forefront, including in the realm of scholarly publishing. AI has the potential to provide useful efficiencies, and enhance quality and accessibility across a wide spectrum of the scholarly publishing activities, including writing, editorial and publication practices. However, it also has the potential for misuse that will impact on research integrity. In my section of the presentation I will discuss some of the ways AI is, or might be used soon, within scholarly publishing workflows. I will also consider potential areas of misuse, and methods that might be used to ensure ethical practices are maintained.

AI Beyond the Publishing Workflow by Dr. Haseeb Md Irfanullah

Despite the increasing concerns around AI undermining publishing integrity, the role of AI in different steps of publishing workflow has widely been discussed in recent times. But what use of AI we may see outside this workflow? I find answer to this question by looking through sustainability, justice, and resilience lenses. Regarding sustainability and sustainable development, AI can help individual journals, publishers as well as the publishing sector to measure progress towards the 'SDG Publishers Compact' launched in 2020, to assess research impact on the ground, and to understand the effectiveness of our approaches to meet the SDGs as a whole. In terms of justice, AI can help us to get due recognition of our voluntary contributions to different parts of the scholarly arena, reduce our burden as peer-reviewers of articles and preprints, improve the access to digital contents by the persons with disabilities, and reduce different forms of inequalities in the publishing landscape. Finally, AI can build our resilience to different shocks and stresses the publishing industry has been facing, such as fighting research paper mills and predatory journals, and responding to transforming national governments' and funders' policies.



**Dr. Dikran Toroser | Sr. Director,
Publication Management, Merck, USA**

The ACSE-2023 Annual Meeting was a treasure trove of the latest information essential in scholarly publishing. The organizers did such an amazing job in offering a super-valuable program that spoke to our fast-evolving profession. I sincerely appreciated being able to get these valuable insights at this extremely valuable meeting.



**Prof. Dr. Mingfang Lu | AiScholar & President
of AiScholar Institute, China**

The ACSE-2023 conclude with another success by bring together the professionals in the scholarly publishing societies and industry to share and communicate on their ideas and insights on the cutting edge topics, with focusing especially on how AI is changing the landscape of the scholarly publishing! Congratulations, ACSE 2023!"



**Prof. Dr. Kaiser Jamil | Bhagwan Mahavir
Medical Research Centre (BMMRC), India**

What truly set this year's meeting, organized by ACSE was its commitment to advancing scholarly publishing. The organizers went above and beyond to ensure a diverse representation of voices, from different countries, their perspectives, and backgrounds; certainly, the use of AI in promoting best practices in scholarly writing and publishing was discussed as AI has gained significant attention in discussions. The meeting fostered a sense of interactivity and connectivity that extended beyond the virtual platform. Once again a hearty congratulation!



Dr. Ravindra P Veeranna | Dean and Professor, Xavier University, Aruba

Appreciating ACSE-2023 Virtual Conference! Despite virtual challenges, it excelled. Seamless organization, user-friendly platform, diverse topics, and AI-driven platforms like SCIONE and Ai Scholar showcased innovation. Thanks to the whole ACSE team. This conference exemplifies adaptability and innovation in science. Eagerly awaiting for future events.



Laura Dormer | Becaris Publishing Ltd, UK

I enjoyed taking part ACSE 2023 both as a speaker and as an attendee. The topics covered were timely, and I will take lots of useful information back into my day-to-day role. Many thanks to the organizing committee for including me!



Prof. Lachhman Das Singla | Guru Angad Dev Veterinary & Animal Sciences University, India

The Conference programme comprised of a fascinating intermingle of lectures by the invited speakers, skilled board deliberations, and other charming content that provided a amalgamated and energetic platform for Asian Editors and Scholars to understand their Editorial problems, learn about solutions, and dedicated to take up the future challenges to improve the quality of Asian Scientific and Scholarly Publications.

Diaa Moahmed Gab-Allah | Almal Alsharif company, Egypt

The ACSE 2023 annual meeting was incredibly informative, featuring engaging scientific and academic discussions as well as cutting-edge presentations. I found it to be an invaluable resource for scientists who are involved in research publishing and academic work. The event was well-organized and highly recommended for any scientist who wishes to stay updated in their field.



Professor Behzad Shahmoradi | Kurdistan University of Medical Sciences, Iran

It was my first experience joining the ACSE Annual Meeting. I appreciate the efforts. Everything was in order and the presenters answered the questions politely. I became more familiar with the challenges the editors are facing. In addition, I would like to thank the sponsors of this event, without their help, such an arrangement may not be possible.

Dr. Guillermo Cano-Verdugo | Universidad Autónoma de Nuevo León, Mexico

As a young researcher from Latin America, attending the 9th ACSE Annual Meeting allowed me to enrich my knowledge by sharing ideas with colleagues from other parts of the world. I consider important these events that bring together scientists worldwide to join efforts for science



Dr. Victor BANCE | Centre Universitaire Polytechnique de Manga, Burkina Faso

Annual Meeting of ACSE was an opportunity for scientists from different backgrounds to share their knowledge on the difficulties of doing research, especially in developing countries. I learned a lot about good publication practices and especially about some of the predatory practices in Asian journals.



Prof. Sunday Joshua Ojolo | University of Lagos, Nigeria

The 9th ACSE Conference was very enriching; the organisation is superb; the presenters are world class. I have learnt some new tools that will enhance my duty as an Editor and a member of ACSE. On the overall, I rate the Conference excellent. Many thanks for the invitation.

Prof. Dr. Philippe Sessou | University of Abomey-Calavi in Benin Republic, West Africa

It is with great pleasure I attended the 9th Annual Meeting of the Asian Council of Science Editors (ACSE) with ScienceAlert support. The conference was a great success, and addressed a number of very interesting topics, including artificial intelligence, which is now being used to assess and improve the quality of scientific productions whose integrity is required.



Dr. Gollapalle Lakshminarayanashastry Viswanatha | ClinChoice Private Limited, India

I would like to express my gratitude and appreciation to the organizers of the 9th ACSE Annual Meeting. The meeting was organized very well, and the sessions and discussions covered the latest trends and future of scientific writing, and publishing. The sessions also covered the use of the latest technologies such as Artificial intelligence (AI), machine learning, etc. in the review process, along with the opportunities and challenges for medical journal editors. Overall, it was an excellent event, and looking forward for being a part of such sessions in the future.



**Prof. Dr. K. Jayakumar | PMS College of Dental Science and Research
Thiruvanthapuram Kerala, India**

It was really very interesting and informative meeting. The organizing committee made an well and effective measurement for time management. The panel discussion members have answered well clarified the genuine doubts raised by audience. This meeting has more informative, thought provoking and highly valuable for my academic development. As an editor I clearly understood the journey and strengthen scholarly publishing manuscripts in international level. Thank you for organizing such a very meaningful event.



Dr. Sulaiman Salim Al-Hashmi | Sultan Qaboos University, Muscat, Oman

Attending the 9th ACSE Annual Meeting was an invaluable experience. The networking opportunities were outstanding, allowing me to connect with professionals from various fields who shared similar interests. The discussions around ethics and responsible AI were particularly thought-provoking. It's clear that this event plays a crucial role in shaping the future of our field, and I'm excited to see how it continues to evolve.





Dr. Hin Lyhour | Royal University of Agriculture (RUA), Phnom Penh, Cambodia

It was a wonderful time to join the 9th annual meeting on ACSE because I learned a lot about good publishing practices from excellent speakers. It is vital for researchers to maintain reputation and integrity when writing papers. So, I will definitely join the 10th annual meeting in the future.

Dr. Neeraj Kumar Sethiya | DIT University, India

9th ACSE Annual Meeting held on 20th August 2023 virtually is one of the great learning platform for me. The speakers selected for the meeting are one of the best to enlighten the theme in a focused way. The panel discussion was awesome. I also appreciate and acknowledge here the financial assistant towards registration fees provided by Science Alert to participate as always from last three consecutive years.



Dr. Pratyush Kumar Das | Centurion University of Technology and Management, India

The 9th Annual ACSE meeting was an excellent platform for scholars, faculties, editors, and reviewers from different parts of the globe. The different sessions and especially the panel discussion were highly informative. I extend my sincere thanks to ACSE, the speakers, the moderators, and all the sponsors for making this event a big success. Special thanks to Science Alert for sponsoring my participation in the meeting. Looking forward to joining back again for the 10th meeting the next year.



Dr. Yoseph Leonardo Samodra | Universitas Katolik Parahyangan, Indonesia

The 9th ACSE Annual Meeting provided valuable insights into coexisting with AI. While some adjustments may be challenging to implement in certain circumstances, never too late to take the first step. Overall, this well-prepared meeting should be recognized as a major event, at least regionally. I hope that future editions will attract a broader audience.



Dr. Muhammad Rizwan Hamid | Hunan Agricultural University, China

Participating in the 9th Annual Meeting of the Asian Council of Science Editors was an exceptional experience that broadened my understanding of publishing in the AI era. The conference facilitated profound insights into the dynamic interplay between technology and publishing, fostering rich discussions among peers. This event not only expanded my knowledge but also connected me with like-minded professionals, making it an invaluable opportunity.





Prof. Seyed Fathollah Sajedi | Islamic Azad University, Ahvaz Branch, Iran

Many thanks to all presenters of the 9th ACSE Annual meeting hosted on August 20, 2023. It was the first time I attended this conference; it was really attractive to me. Speakers presented new topics. I hope to be able to attend and speak at the conference in 2024.

Dr. Yearul Kabir | University of Dhaka, Bangladesh

The 9th ACSE Annual Meeting was very insightful. I was overwhelmed with the information that was presented. The knowledge I gained from participating changed my perception of scholarly publications and will help me achieve my goals as an Editor. I am thankful for having the opportunity to attend.



Dr. Sudhir Kumar Chaturvedi | University of Petroleum & Energy Studies, India

I really felt great to be a part of the 9th Asian Council of Science Editors (ACSE) Meetings 2023. It was really a great event and have learnt a lot especially the session on SCIE/SCI/ESCI publication modules. Hope to see you all in the 10th ACSE meeting again. Congratulations to the Organizers.

Dr. Bilal Saeed Khan | University of Agriculture Faisalabad, Pakistan

ACSE members did a splendid job. I am glad & decided to work for credible and trustworthy publications with full academic passion. It's really great that, you people are trying to create a confidence in Asian community with limited resources.



Dr. Badrinarayan Mishra | Ruxmaniben Deepchand Gardi Medical College, India

The 9th annual meet on scholarly publishing was a great event. The choice of speakers was pretty good. Role of AI, chat GPT and other large data platforms in scholarly publishing was very absorbing. Discussions on Predatory publishing and publication ethics was also good. Looking forward to such events in future.



Mr. Kiros Gebretsadik Berhane | Fellow at Chinese Academy of Agricultural Sciences (CAAS), China

I would like to congratulate the coordinators for the successful conclusion of this conferences. It is for the first time to me to attend a conference from ACSE. The 9th ACSE annual meeting was pretty attractive and successful. I would like appreciate all including the coordinators, presenters and sponsors. I got experiences from senior experts from different countries. Hope to get a chance to attend again next year.

Dr. Prawej Ansari | Independent Researcher (Diabetology and Endocrinology), Nepal

The meeting was very informative, as it discussed overall issues and prospective solutions for young academic scholars and scientists to reduce the time spent on research paper drafting and publishing while also increasing the quality of the scientific realities so that readers can enjoy reading what they discovered.



Dr. Daniel LEPADATU | Technical University of Iasi, Romania

It was a successful meeting with well over 100 participants from around the world, addressing current issues related to the complex publishing process. Topics ranged from combating plagiarism using any means necessary to utilizing artificial intelligence to enhance the quality of works. Modern digital methods and practices for avoiding predatory journals were highlighted.

Dr. Zahoor Ahmad Mir | ICAR-CITH, Srinagar, Kashmir

I attendant the 9th ACSE Annual Meeting held on 20th August 2023, and it was really a great learning experience. Being an early carrier researcher, it is important to be part of such scientific discussions. I am serving as a review editor in Frontiers in Genome Editing and also reviewers of numerous scientific journals. These meetings will definitely help early carrier researchers to shape their editorial experience.



Dr. Mathewos Temesgen Kebede | Ambo University, Ethiopia

The 9th ACSE Annual Meeting was extremely successful and impressive. Sincerity dictates that I consider it an honour to attend the meeting. I gained a lot of knowledge about how to publish excellent scientific articles in prestigious journals. Gratitude is due for the invitation.



Dr. Amelia L. Arriesgado | Bohol Island State University, Philippines

In the 7-hour meeting, I gained valuable insights from timely, relevant, and relatable discussions. I'm glad that the council focuses on how to elevate the quality of research in Asia. Cheers to the committee's triumph in the 9th ACSE Annual Meeting and looking forward to future involvement.

Dr. Muzafar Riyaz | Xavier Research Foundation, St. Xavier's College, India

The 9th ACSE Annual Meeting was an enlightening experience. The discussions on advancing scholarly publishing through evolution, equity, and empowerment were thought provoking. Engaging with experts from diverse fields broadened my perspective and inspired me to contribute more effectively to the evolving landscape of academic publishing. Truly impactful event!



Prof. Dr. Amit Kumar | Sardar Vallabhbhai Patel University of Agriculture & Technology, India

ACSE efforts to have interactive sessions of all the stakeholders involved in the process of publications attained a new milestone with 9th Annual meeting. In true sense, it achieved the goal with the quality presentations, discussions and deliberations held with the active participation of editors, policymakers, researchers, industry experts, scientists and publishers of across the globe. I wish ACSE for its continuous efforts for scholarly publishing.

Vamsi Krishna Thatikonda | Chewy, USA

The Asian Council of Science Editors Annual Meeting Conference provided an enriching platform to engage with top minds in the scholarly publishing sphere. The insightful discussions and networking opportunities were invaluable for staying updated on industry trends and fostering collaboration. A must-attend event for anyone passionate about advancing scientific communication.



Dr. Ibrahim S. Draz | Plant Pathology Research Institute, Agricultural Research Center, Egypt

I appreciate you having me at the 9th ACSE Annual Meeting. It was truly informative and well-organized. Thank you to the team for the wonderful coordination. Keynote speakers taught me valuable lessons that I can ponder about and put into practice.



Dr. Rabi Musa | University of Ilorin, Nigeria

Attending the conference was a game-changer. The insights, knowledge, and connections gained have truly transformed my perspective and approach in my field. The speakers were top-notch, and the networking opportunities were superb. I am leaving with a renewed motivation and a clear action plan. Can't wait for the next edition!

Dr. Akshaya Kumar Verma | Institute of Technical Education & Research, India

Overall, I found the conference to be an enriching and valuable experience. The range of topics covered related to scholarly publishing was impressive. The speakers were highly knowledgeable and well-prepared. The interactive Q&A sessions and panel discussions fostered insightful conversations and provided attendees with the opportunity to directly engage with experts.



Nwokolo, Chukwuka Paschal | Chukwuemeka Odumegwu Ojukwu University, Nigeria

The organizers of this conference did a wonderful job in bringing together a diverse group of speakers who did justice to the different topics bordering academic research and publishing. The presentations were informative, engaging and inspiring. I would highly recommend this conference to anyone interested in academic and in research.

Dr. Gaddeyya Gandipilli | Andhra University, India

The 9th annual meeting of the ACSE was a platform for excellent research, creative ideas, research ethics, and quality publications. The event was organized in a friendly manner, with time and information constraints. Congratulations to both the organizers and the participants.



Dr. Rajamouli Boddula | Uka Tarsadia University, India

The meeting was arranged well with eloquent speakers; each session is effectively delivered towards good publishing practices. This event explored the fruitful of the current scenario of the publications and the entire team's efforts are highly appreciable. Congratulations to the team of the ACSE meeting and looking forward to some more successful programs from your end.



Dr. Uttam Kumar Mondal | Lohaganj High School, India

Thank you very much for the opportunity to take part in the Conference. The level and diversity of discussion were outstanding. I want to take a moment to thank you (ACSE team) for pulling together a successful conference. I must congratulate you on a wonderful Conference.

Dr. Mihir M Panchal | Atmanand Saraswati Science College, India

Attending the 9th ACSE Annual Meeting was an enriching experience. The diverse range of topics covered, along with the insightful discussions and networking opportunities, made it a truly valuable event for professionals in the field. The organizers did an excellent job in creating a seamless and engaging virtual environment. I look forward to future ACSE meetings for continued learning and collaboration.



Dr. Bashir Ahmed Maow | Odoros Research Center (ORC), Somalia

I had the privilege of attending the 9th ACSE Annual Meeting yesterday, an extraordinary event. The insightful speakers and engaging panelists left me enriched with knowledge. The open atmosphere allowed for meaningful interactions, and the experts' passionate responses to questions were truly inspiring.

Dr. Girish Kumar Gupta | Sri Sai Group of Institutes, India

I am extremely impressed with become the part of 9th ACSE Annual Meeting of this scientific publisher. This has been a rewarding experience , contributing significantly to advancing the scientific knowledge.



Dr. Syed Danish Yaseen Naqvi | Krishi Rakshak Samiti, India

I graciously extends heartfelt congratulations to the organizing committee on the successful execution of the 9th Annual Meeting of the Asian Council of Science Editors. The thematic content of the meeting proved to be exceptionally enlightening for researchers such as myself. I am immensely grateful to the organizing committee for affording me the opportunity to participate in this significant event.

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