Member recruitment for 1st Youth Editorial Board

Dear Colleagues,

We are writing to inform you that the journal "Advanced Manufacturing: Polymer & Composites Science" of Taylor & Francis press is recruiting **Youth Editorial Board** members.

Advanced Manufacturing: Polymer & Composites Science (AMPCS) publishes refereed research articles addressing advanced and automated manufacturing challenges in structural polymer-based composites and multifunctional materials. The journal welcomes original articles covering recent research advances in materials, technologies and processes for improved design and manufacturing in the aerospace, automotive, energy, electronics, defence and healthcare sectors. Development of methods for integration of advanced materials into systems falls within this scope, including cost reduction and/or economic impacts in innovative manufacturing and assembly processes.

The journal publishes a wide range of research articles, letters, reviews, commentaries, and perspectives. By joining the Youth Editorial Board, you will have the opportunity to collaborate with the current Editorial Board Members in creating a vibrant academic platform and fostering global research collaborations.

Requirements

- Less than 45 years old, with a doctoral degree and H-index \geq 10.
- Strong background in theory, process, systems, materials, mechanics, methods, and equipment in polymers and composites manufacturing.
- Experiences in publishing high-quality SCI papers.
- Actively involved in scientific research and have a passion for building world-class journals.
- Scholars with editorial skills will be preferred.

Benefits

- A certificate will be provided with a term of two years.

- Be familiar with and have the chance to communicate and collaborate with all the board

members for a better academic development.

- Evaluation and re-appointment: The Editorial Board will conduct an annual evaluation,

and candidates with excellent performances can be re-elected or promoted to become an

Editorial Board Member.

Responsibilities

- Manuscript Commission: Organize a special issue or invite scholars in this field to co

ntribute at least a paper.

- Peer Review: Participate in journal peer review work.

- Academic Activities: Participate in the journal editorial board meeting or help organiz

e other academic activities.

- Journal Promotion: Proactively promote the journal via conferences or workshops or

webinars etc.

- High-quality contribution: It is encouraged to contribute at least one high-quality paper

to be published in the journal (not compulsory).

Please visit here for more detailed information:

 $\underline{https://www.tandfonline.com/action/journalInformation?show=aimsScope\&journalCod}$

e=yadm20.

If you are interested in editorial work, please submit your application to **Laura.Frankli**

n@tandf.co.uk before 1 September 2024.

Best regards,

Yuan Chen

Advanced Manufacturing: Polymer & Composites Science

Editorial Office