Celebrating Early Career Researchers

At AIP Publishing, we are committed to supporting researchers at every stage of their career. Our initiatives to highlight the work of researchers in the early years after earning their PhD., include prestigious **awards, curated collections, and opportunities to serve on early career advisory boards.**

Journal	Early Career Award	Early Career Collection	Early Career Editorial Advisory Board
Applied Physics Letters	Rising Star Awards	✓	✓
Applied Physics Reviews			✓
APL Electronic Devices			✓
APL Energy			✓
APL Materials	Excellence in Research Awards	✓	
APL Photonics	Future Luminary Award	✓	✓
Biointerphases		✓	
Biomicrofluidics	Best Paper Award	✓	✓
Chaos	Edward N. Lorenz Early Career Award	✓	
Journal of Applied Physics	Early Career Investigator Best Paper Awards	✓	✓
The Journal of Chemical Physics	Emerging Investigator Best Paper Awards	✓	✓
The Journal of Chemical Physics (JCP) Division of Chemical Physics (DCP)	Future of Chemical Physics Lectureship		
Journal of Mathematical Physics	Young Researcher Award		
Matters and Radiation at Extremes	Young Scientist Award		
Physics of Plasmas		✓	

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Early Career Researchers
In Their Own Words:



"For me, being a part of ECEAB means being able to voice the concerns and challenges early-career scientists face when publishing manuscripts."

— **Dr. Maryna L. Meretska**, Karlsruhe Institute of Technology (KIT), Karlsruhe, Germany
Early Career Editorial Advisory Board Member, *APL Photonics*



"I've been an ardent reader of AIPP journals since the start of my PhD…This role allows me to stay updated and contribute to the vital field of electronic devices, which are increasingly essential for our technological future."

— **Dr. Saptarsi Ghosh**, Swansea University, Wales
Early Career Editorial Advisory Board Member, *APL Electronic Devices*



"Receiving this award means a lot to me. It's a great recognition of my research, and it shows my work is making a valuable contribution to the field…This award also encourages me to keep learning, growing, and supporting other young researchers, especially those from underrepresented backgrounds in science and engineering."

— **Dr. Bin Zhang**, Brunel University, London, UK
Journal of Applied Physics Early Career Investigator Selection's Best Paper Award Winner



"This recognition only makes us more excited to push the boundaries of our research further."

— **Dr. Lu Wei**, California Institute of Technology, USA
JCP-DCP Future of Chemical Physics Lectureship Winner

Learn more about all of the ways we elevate and amplify the vital contributions of early career researchers and find more resources available to you as you start on your publishing journey.

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