



membranes

Dear Colleagues,

We are pleased to announce that the winner of the *Membranes* 2023 Early Career-Women Award is Dr. Yuan Liao.

2023 EARLY CAREER-WOMEN WINNER

Dr. Yuan Liao is a Postdoctoral Research Fellow at the Singapore Membrane Technology Center (SMTC), Nanyang Technological University (NTU), Singapore, and an Untenured Associate Professor at the College of Environmental Science and Engineering, Nankai University. Dr. Yuan Liao's research centers on novel organic membrane fabrication and evaluation, novel composite membrane fabrication and evaluation, brine water treatment and resource recycle by membrane technologies, membrane distillation, forward osmosis and extractive membrane bioreactors.

This is an outstanding achievement in today's competitive environment. Please join us in congratulating Dr. Yuan Liao for her outstanding achievements.

As the awardee, Dr. Yuan Liao will receive an honorarium of CHF 1000, an offer to publish a paper free of charge before 31 December 2024 in *Membranes* after peer review, and an electronic certificate.

We would like to thank all the nominators from various fields of study for their participation and all the Award Committee Members for their evaluation of the many excellent nominations.

Editor-in-Chief, Prof. Dr. Spas D. Kolev
On behalf of the *Membranes* 2023 Early Career-Women Award Committee

