



JFM ‘Outstanding Reviewers’ 2024

In 2023 JFM launched the ‘Outstanding Reviewers’ initiative to recognise the significant commitment to reviewing by our expert reviewers from across the international fluid mechanics community.

We are delighted to celebrate our 2024 ‘Outstanding Reviewers’. This year the selection committee was again chaired by one of us (Sarah Waters) and included three other associate editors: Ivan Marusic, Jacques Magnaudet and Roberto Verzicco. The committee selected 32 individuals, which represents just 1 % of our entire community of expert reviewers for 2024, based on the timeliness and quality of their reviews, input from the Editorial Board, and a final committee selection. The names of these ‘Outstanding Reviewers’ are listed below and will be published on the JFM website (<http://www.cambridge.org/jfm/prize/reviewers2024>), and each reviewer will receive a CUP Book Voucher as a token of our thanks.

Congratulations to everyone recognised this year, and our sincere thank you to all our expert reviewers for their invaluable contributions. These are lifetime achievement awards, with new expert referees honoured each year. The commitment of all our referees to providing high-quality reviews throughout the JFM review process is central to maintaining the high standards of JFM and ensuring the success of all our publications.

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Alma Mater Studiorum Università di
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University of Warwick, UK

Paola Cinnella

Sorbonne Université, France

Kengo Deguchi

Monash University, Australia

Jian Deng

Zhejiang University, China

Christian Diddens

University of Twente, Netherlands

Yohann Duguet

LISN-CNRS Université Paris Saclay,
France

Jens Eggers

University of Bristol, UK

Koji Fukagata

Keio University, Japan

Kai Fukami

Tohoku University, Japan

Datta Gaitonde

The Ohio State University, USA

Cesar Huete

Universidad Carlos III de Madrid, Spain

Perry Johnson

University of California Irvine, USA

Christophe Josserand

LadHyX, CNRS & Ecole Polytechnique,
France

Aditya Khair

Carnegie Mellon University, USA

Markus Kloker

University of Stuttgart, Germany

Satish Kumar

University of Minnesota, USA

Jean-Philippe Laval

CNRS, Laboratoire de Mécanique des
Fluides de Lille, France

Cristian Marchioli

University of Udine, Italy

Varghese Mathai

University of Massachusetts Amherst,
USA

Parisa Mirbod

University of Illinois at Chicago, USA

Karen Mulleners

Ecole Polytechnique Federale de
Lausanne, Switzerland

Hyungmin Park

Seoul National University, Korea

Katherine Prestridge

Los Alamos National Laboratory, USA

Amirreza Rouhi

Nottingham Trent University, UK

Anubhab Roy

Indian Institute of Technology Madras,
India

Onofrio Semeraro

Laboratoire Interdisciplinaire des
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Ricardo Vinuesa

KTH Royal Institute of Technology,
Sweden

Zhenhua Wan

University of Science and Technology of
China, China

Xuesong Wu

Imperial College London, UK

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