First Name	Last Name	Affiliation
Sharmin	Akbar	Exactmer
Buthayna	Al Ghafri	University of Manchester
Sarah	Algasabi	University of Manchester
Huda	Alkhalaf	University of Manchester
Khalid	Almutairi	National Graphene Institute NGI
Ida	Amura	AstraZeneca
Katy	Angus	Parker Hannifin
Fateha	Asha	Cytiva
Hesam	Bazargan	Universitat Politècnica de Catalunya (UPC)
Gabriela	Bezati	Imperial College London
Julian	Black	Imperial College London
Daniel	Bracewell	University College London
Daniel	Bratton	Cytiva
Karl	Britt	Cytiva
Peter	Budd	University of Manchester
John	Chew	University of Bath
Maria	Clara Manzoki	University of Bath
Rebecca	Cooper	University of Bath
Siavash	Darvishmanesh	Cytiva
Karen	Davies	EPSRC
Akshay	Deshmukh	University of Cambridge
Pierre	Dieudonné	University of Edinburgh
Madhurima	Dutta	University of Bath
José	Fabián	Newcastle University
Zoltan	Fekete	Veolia
Maria-Chiara	Ferrari	University of Edinburgh
Alberto	Figoli	Institute on Membrane Technology of the Italian National Research Council
Hamilton	Forbes-Lane	University of Bath
Andrew	Foster	University of Manchester
Joshua	Gray	Newcastle University
Richard	Gutman	Cytiva
Seok	Han	Queen Mary University of London
Beth	Hext	IOP Publishing
Cher	Hon Lau	University of Edinburgh
Shiqi	Huang	University of Bath
Tiefan	Huang	Queen Mary University of London
Yuting	Huang	University of Iceland
Yujia	Hui	University of Edinburgh
Nigel	Jackson	Cytiva
Mehryar	Jafari	University of Bath
Pengrui	Jin	University of Bath
Thomas	Johnson	University College London
Daniel	Jopling	IOP Publishing
Daniel	Juchau	Cytiva
Irshad	Kammakakam	Nazarbayev University
Kayode	Lasisi	University of Bath
Lindsay	Lenton	Frontiers
Rachel	Lewis	University of Bath
Kang	Li	Imperial College London
Linyi	Li	University of Bath

Zihao	Li	Imperial College London
Xuemei	Liang	Cytiva
Jing	Lin Lin	University of Manchester
Zewen	Liu	Imperial College London
Andrew	Livingston	Queen Mary University of London
Pablo	López-Porfiri	University of Manchester
Kuan	Ma	University College London
Davide	Mattia	University of Bath
Sean	McIntyre	Surface Measurement Systems
Neil	McKeown	University of Edinburgh
Farhad	Moghadam	University of Bath
Haneen	Mohammad	Khalifa University
Judit	Molnar	Veolia
Rick	Morris	Cytiva
Katie	Murray	AstraZeneca
Greg	Mutch	Newcastle University
Raquel	Nogueira	Frontiers
Suzana	Nunes	KAUST
Lawrence	Okorafor	Cytiva
Olukayode	Oloyede	Imperial College London
Adam	Oxley	Exactmer
Fernando	Pardo	Universidad de Cantabria
Martina	Pasini	Aston University
Yanchen	Pei	Imperial College London
Maria	Pérez-Page	University of Manchester
Diogo	Poeira	Cytiva
Chang	Qu	University of Bath
Ella	Ramage	TaiSan
Majid	Rezai	Cytiva
Eleonora	Ricci	University of Edinburgh
Olawumi	Sadare	Aston University
Nektaria	Servi	Surface Measurement Systems
Zach	Sexton	Cytiva
Yueqing	Shen	École Polytechnique Fédérale de Lausanne
Rebecca	Shutt	Department for Energy Security and Net Zero
Molly	Smith	AstraZeneca
Qilei	Song	Imperial College London
Gyorgy	Szekely	KAUST & MIT
Matthew	Townsend	Cytiva
Sara	Vallejo Castaño	Wetsus, European Centre of Excellence for Sustainable Water Technology
Ardra	Vijayan Syna	Cytiva
Emily	Whitworth	Cytiva
Bing	Wu	University of Iceland
Kim	Wu	Nanyang Technological University
Xiaosong	Wu	Cytiva
Yuting	Wu	Imperial College London
Zhentao	Wu	Aston University
Ziqi	Yang	University of Bath
Chunchun	Ye	Nanyang Technological University
Jeng	Yi Chong	University of Southampton
Jialin	Yu	Imperial College London

Mahmoodzia	Zamaninia	Clausthal University of Technology
Gabriel	Zarca	Universidad de Cantabria
Mengjiao	Zhai	Imperial College London
Jing	Zhang	University of Bath
Xueying	Zhang	University of Edinburgh
Zoe	Zhuang	University College London