Transportation
The conference venue is 1km from the main railway station in Manchester (Manchester Piccadilly). Frequent trains run from Manchester Airport to Manchester Piccadilly (15-20 minute journey). Manchester has direct flights to many European cities and to international destinations such as Beijing, New York, Dubai. A taxi from the airport to the city centre takes 20-30 minutes (traffic dependent) and will cost £25-£30.

Climate
North Atlantic temperate: no extremes of temperature, although moderate rainfall can be expected.
Organizing Committee
A Lavacchi (CNR Florence, IT)
H Habazaki (Hokkaido, JP)
M Scanlon (Limerick, IRL)
C Cucinotta (Imperial College London, UK)

Local Organizing Committee
R Dryfe (Manchester)
A Cuesta (Aberdeen)
M Symes (Glasgow)

Invitation
You are cordially invited to the 38th Topical Meeting of the International Society of Electrochemistry, which will be held in Manchester, UK, from 8 to 11 September 2024.

Scientific Scope of Conference
The main theme will be the use in electrochemistry of materials with features on the nano-scale, including (but not restricted to) nanoparticles, layered materials, 2D-materials and nano-structured surfaces. Both fundamental and applied topics will be covered, so applications of nanomaterials in electrocatalysis, battery materials, supercapacitors and electrochemical sensing are warmly encouraged.

The theme fits well with the University of Manchester's role in the development of graphene (2010 Nobel Prize in Physics) and other 2D materials and should appeal to a wide cross-section of the electrochemical and energy storage community.

Call for Papers
Abstract submissions are invited for oral and poster presentations. All abstracts must be submitted via the online submission system that will open in March 2024. The deadline for abstract submission will be 7 May 2024. The abstract must be written in English and must not exceed one page (including figures, tables and references).