

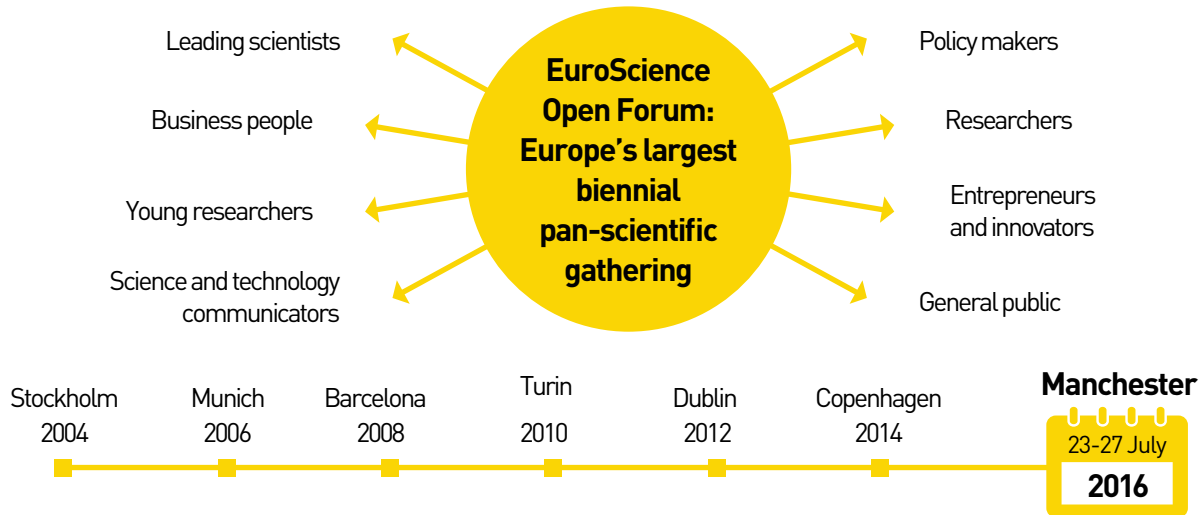
ESOF 16

Science as Revolution

Manchester, UK



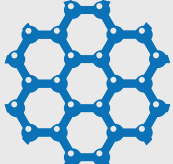


EuroScience Open Forum



Manchester: The City of Revolution

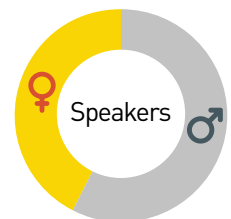
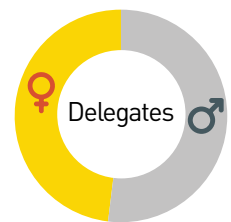
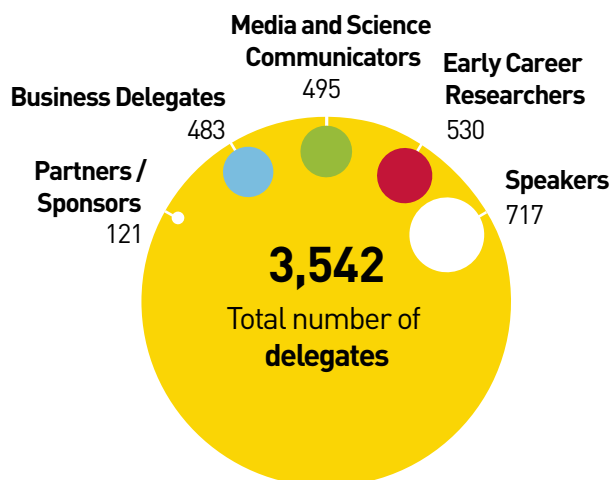
Manchester was deemed a suitable host for ESOF16 because of its rich science heritage.

<p>Harnessed the energy from steam to power locomotives and factories, and became the world's first industrialised city.</p> 	<p>Ernest Rutherford discovered how to split the atom at the University of Manchester.</p> 	<p>Discovered graphene, the world's thinnest material.</p> 
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ESOF 2016: The Conference Attendees



80 countries across six continents represented



ESOF 2016: The Programme



Core Strands

Science Programme

Science to Business

Careers

Social

157 Sessions

24 Keynote and topical sessions

Nobel Laureate Speakers



Sir Andre Geim



Sir Konstantin Novoselov



Sir Venkatraman Ramakrishnan



Professor Brian Schmidt

ESOF 2016: The Impact



74%

Delegates rated Excellent or Good access to cutting edge science or research

74%

Delegates rated Excellent or Good opportunities for networking

77%

Delegates rated Manchester as a leading city for science and innovation

great networking

expert speakers

outstanding experience



International online and print media coverage



£3.5m

Economic impact of delegates' spend to Manchester

ESOF₁₆ esof.eu



manchestersciencecity.com

For information about STEM for schools and contemporary science programme including the annual Manchester Science Festival, email contact@msimanchester.org.uk

For more information on the Robot Orchestra: robotorchestra.co.uk