27<sup>th</sup>International Input-Output Association Conference 2019 Glasgow, Scotland



30<sup>th</sup> June – 5<sup>th</sup> July 2019

"On behalf of the IIOA Council, a big thank you to all involved in making the 2019 IIOA Conference an all-round success – amazing feedback, fabulous organisation of the event, 'wow' factor venues and the Glasgow Conference will be remembered for a long time." *"It was a great honour, privilege and pleasure to hold this Conference in the UK for the first time, in the wonderful city of Glasgow."* 



Sanjiv Mahajan Chair of the Local Organising Committee, Vice President of the IIOA

















## "You have contributed to IIOA Conference history"

1st **IIOA** Conference Held in the UK

Parallel 90 minutes each with 304 presentations over four days

£1,060 raised for environmental causes in Scotland

248 people attended the Civic Reception

Nearly attendees registered by the Early Bird Registration deadline, 1<sup>st</sup> May 2019

**Conference Panel Session on:** ST "Sustainability, Input-Output and the Low (or zero) carbon transition"

**Development** Programme presentations Sessions held across five rooms

233 people attended

the Conference Excursions

1 St InspIO Keynote

302 people attended the Conference Dinner

No **meat** served during the whole conference (08:00-19:00 each day)

## Many "Surprises and Prizes..."

## Notable records and achievements

- 463 Abstracts submitted 2<sup>nd</sup> highest after Lisbon (2014)
- 318 Papers presented 2<sup>nd</sup> highest after Lisbon (2014)
- Only two no shows lowest number and lowest percentage ever
- 354 Conference attendees (registered) Highest ever
- 421 Conference attendees Including Keynote Speakers, Panellists, Guests and Assistants, etc.
- 47 Countries represented Highest ever
- Female participation nearly 34% 3<sup>rd</sup> highest after Mexico City (2015) and Atlantic City (2017)
- Students participation nearly 28% Highest ever
- 135 Payments as new members Highest ever
- 107 People attended the International School of Input-Output Analysis Highest ever
- 159 People attended the Young Researchers' Night Highest ever
- Parallel sessions took place in up to 12 rooms Highest ever