Microbial Resources for Agricultural and Food Security
&
All Island Phosphorus Sustainability Workshop

Metropolitan Arts Centre, Belfast, Northern Ireland
21 – 23 June 2017

One day workshop on phosphorus sustainability in the Irish context (21 June 2017) will consider:
• Regulatory perspectives on phosphorus management
• Perspectives on phosphorus recovery, recycling and reuse
• Future directions for phosphorus sustainability

The workshop will be followed by the conference (22-23 June 2017) with sessions on:
• Nutrients in the environment with a focus on agricultural systems
• Harnessing microbial processes within the agri-food sector
• Microbial ecosystems and nutrient cycling

Abstract submission deadline:
5 May 2017

Grants deadline:
25 May 2017

Early bird rate ends:
13 June 2017
Microbial Resources for Agricultural and Food Security & All Island Phosphorus Sustainability Workshop

Invited Speakers*:

- Dana Cordell  
  University of Technology Sydney, Australia
- Kimo van Dijk  
  European Sustainable Phosphorus Platform, Belgium
- Kari Dunfield  
  University of Guelph, Canada
- Lionel Dupuy  
  The James Hutton Institute, UK
- John Gilliland  
  Devenish Nutrition, UK
- Phil Haygarth  
  Lancaster University, UK
- Penny Hirsch  
  Rothamsted Research, UK
- Brent Jacobs  
  University of Technology Sydney, Australia
- Christian Kabbe  
  Kompetenzzentrum Wasser Berlin, Germany
- Tim Lenton  
  University of Exeter, UK
- Katrina Macintosh  
  Queen’s University Belfast, UK
- Richard McDowell  
  AgResearch & Lincoln University, New Zealand
- Anna Schnürer  
  University of Agricultural Sciences, Sweden

*Subject to change, please check the meeting website for current programme

Organising Committee:

- John McGrath  
  Queen’s University Belfast, UK
- Vincent O’Flaherty  
  National University of Ireland Galway, Ireland
- Katrina Macintosh  
  Queen’s University Belfast, UK
- Jason Chin  
  Queen’s University Belfast, UK
- John Quinn  
  Queen’s University Belfast, UK

Visit our website http://microb.io/agrifoodsec17 for more information

Society members are entitled to reduced registration rates. Members may also be eligible to apply for Society Conference Grants. See www.microbiologysociety.org/grants for details.