**LEAP Conference timetable**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session/Event</th>
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<tbody>
<tr>
<td>10:30 – 10:40</td>
<td>Welcome with <a href="#">Charles Godfray</a></td>
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<tr>
<td>10:40 – 11:25</td>
<td>Plenary 1 <strong>Henry Dimbleby</strong>, lead non-executive board member of the Department for Environment, Food and Rural Affairs (DEFRA) and leader of the UK's National Food Strategy.</td>
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</tbody>
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| 11:30 – 11:50 | Session 1  
  - Talk 1  
  - Talk 2  
  Talk 1: [Alessandini, R. et al.](#) Nutritional quality of plant-based meat available in the UK: a cross-sectional survey  
  Talk 2: [Kakkoura, M.G. et al.](#) Dairy intake and risk of cancer: findings from the China Kadoorie Biobank prospective cohort study |
| 11:50 – 12:15 | Panel Discussion chaired by [Tim Key](#)                                                                                   |
| 12:15 – 13:00 | Lunch                                                                                                                        |
| 13:00 – 13:20 | Session 2  
  - Talk 1  
  - Talk 2  
  Talk 1: [de Amstalden, M., and Scafer, B.](#) “A steak by any other name” - Cultured Meat, Transformative Biotechnologies and their Regulations through Trademarks  
  Talk 2: [Vural, Y. et al.](#) Meat alternatives: How they are perceived? |
| 13:20 – 13:45 | Panel Discussion chaired by [Peter Scarborough](#)                                                                            |
| 13:45 – 14:05 | Session 3  
  - Talk 1  
  - Talk 2  
  Talk 1: [Colombo, P et al.](#) Sustainable and acceptable school meals through optimization analysis: an intervention study  
  Talk 2: [Trewern, J. et al.](#) Are supermarkets well placed to deliver less and better meat to consumers? |
| 14:05 – 14:30 | Panel Discussion chaired by [Tara Garnett](#)                                                                               |
| 14:30 – 14:45 | Break                                                                                                                        |
| 14:45 – 15:05 | Session 4  
  - Talk 1  
  - Talk 2  
  Talk 1: [Sheikholeslami, R., and Hall, J.W.](#) A Data-Driven Modelling Approach to Characterizing the Role of Livestock in Surface Water Quality  
  Talk 2: [Tereza da Silva, J., et al.](#) Trends in the environmental impacts of unprocessed or minimally processed, processed, and ultra-processed animal products in Brazil over 30 years |
| 15:05 – 15:30 | Panel Discussion chaired by [John Lynch](#) Adam Tomkinson, University of Oxford                                             |
| 15:30 – 16:15 | Plenary 2 **Jennie Macdiarmid**, Professor in Sustainable Nutrition and Health, University of Aberdeen                         |
| 16:15 – 16:20 | Close of Conference with [Susan Jebb](#)                                                                                     |
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Pre-recorded presentations (available before the day)

Session 1
- Tong, T et al. Biomarker levels in white and British Indian vegetarians and non-vegetarians in the UK Biobank
- Papier, K. et al. Meat consumption and the risk of ischaemic heart disease: a systematic review and meta-analysis
- Eustachio Colombo, P. et al. Pathways to “5-a-day”: modelling the health impacts and environmental footprints of meeting the target for fruit and vegetable intake in the UK

Session 2
- Spajic, L. et al. What do key Australian industry, government, civil society and research stakeholders think about meat reduction? A framing analysis
- Sanford, M. et al. Contestation on Twitter around meat consumption and dietary options in response to the 2019 IPCC Report on Climate Change and Land
- Takahashi, T. et al. Macroeconomic impacts of carbon taxation against ruminant agriculture

Session 3
- Jalil, A. et al. Eating to Save The Planet: Evidence from a Randomized Controlled Trial Using Individual-Level Food Purchase Data
- Zamzow, H. and Basso, F. Humane Halos from Environmental Practices in Dairy Production

Session 4
- Caffyn, A. Broiler battles: contestations over the increasing impacts of intensive poultry production
- Queenan, K. et al. System dynamics modelling of the commercial broiler industry in South Africa; a tool to guide policy towards sustainable and healthy food systems
- Broekema, R. et al. Future-proof and sustainable healthy diets based on current eating patterns in the Netherlands