<table>
<thead>
<tr>
<th>Name</th>
<th>Personal Remuneration</th>
<th>Shareholdings</th>
<th>Non-Pecuniary Interests</th>
<th>Research Income during the current session</th>
<th>Related Parties</th>
<th>Date Information Updated</th>
</tr>
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<tbody>
<tr>
<td>Professor Angela Hatton</td>
<td>Director of Science and Technology NOC</td>
<td>None</td>
<td>None</td>
<td>EU H2020: MacroFuels 2016-2020 Carnegie Trust 2015-16</td>
<td>None</td>
<td>05/01/2018</td>
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<tr>
<td>Professor Lora Fleming</td>
<td>University of Exeter</td>
<td>UBS and TIAA CREF Fleming Family Farms LTD</td>
<td>None</td>
<td>PI –MRC NERC ‘MEDMI’ NIHR funded ‘Health Protection Research Unit’ PI –horizons 2020 ‘Blue health Project’ NERC Climate, Harmful Algal Blooms ESIF: Smartline ESRC: Social sensing of health and wellbeing impacts from pollen NERC RCUK GCRF</td>
<td>None</td>
<td>08/12/2017</td>
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<tr>
<td>Professor Rosemary Hails</td>
<td>Centre for Ecology and Hydrology</td>
<td>None</td>
<td>Visiting Chair at Oxford Brookes University</td>
<td>NEC06314 NE/M005410/1</td>
<td>None</td>
<td>08/12/2017</td>
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<tr>
<td>Professor Ian Poll</td>
<td>NERC Council. Member of NERC Science Board, Independent consultant Non-Executive Director of Cranfield Aerospace Solutions. CEO Poll Aerosciences</td>
<td>None</td>
<td>None</td>
<td>None</td>
<td>None</td>
<td>28/06/2017</td>
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<tr>
<td>Professor Rowan Sutton</td>
<td>Reading University, NERC Science Board</td>
<td>None</td>
<td>None</td>
<td>NERC European Union Met Office NCAS-Climate has support for one project from BP</td>
<td>None</td>
<td>06/12/2017</td>
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<tr>
<td>Professor Susan Waldron</td>
<td>University of Glasgow</td>
<td>None</td>
<td>Scottish Universities Environmental Research Centre</td>
<td>NERC NE/N016092/1 NERC NE/N007425/1 NERC NE/N002806/1 Scottish Water</td>
<td>Partner works at Scottish Universities Environmental</td>
<td>08/12/2017</td>
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<td><strong>Professor Mathew Williams</strong></td>
<td>University of Edinburgh, NERC Science Board</td>
<td>Ecometrica Ltd</td>
<td>SUERC</td>
<td>Construction Scotland Innovation Centre Scottish Government Hydronation Scheme</td>
<td>Research Centre</td>
<td>08/12/2017</td>
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<tr>
<td><strong>Professor Tamsin Mather</strong></td>
<td>University of Oxford, Elsevier, NERC Science Board, Peer Review College</td>
<td>Royal Dutch Shell B</td>
<td>None</td>
<td>National Centre for Earth Observation Datalabs NERC Human Modified Tropical Forests Programme International Science Advisory Board for the Max Planck Institute for Biogeochemistry NERC Greenhouse Gas reduction programme funding UK Space Agency IPPfunding Newton fund with UK Met Office</td>
<td>None</td>
<td>08/12/2017</td>
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<td><strong>Professor Andrew Shepherd</strong></td>
<td>Director Shepherdspace Ltd, NERC Science Board</td>
<td>Shepherd space Ltd</td>
<td>Helsinki Fellow of the Royal Society of Biology Member of the British Phycological Society</td>
<td>NERC Ice Sheet Stability Research Programme ESA STSE – Mass Balance ESA Antarctic Ice Sheets Climate Change Initiative ESA Greenland Ice Sheets Climate Change Initiative ESA Ice Sheet Mass Balance Inter-Comparison Exercise Phase 2 NERC Validation and Provision of Cryostat Measurements of Fluctuations in the Earth's Land and Marine Ice Fluxes Extension ESA/Eumetsat Sentinel-3 Mission Performance Centre</td>
<td>Spouse co-Director of Shepherdspace and associate consultant for service company to oil sector RPS Energy</td>
<td>14/02/2017</td>
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<td><strong>Professor David Vaughan</strong></td>
<td>BAS</td>
<td>None</td>
<td>None</td>
<td>NERC grant ISTAR -C</td>
<td>None</td>
<td>09/02/2017</td>
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<td><strong>Dr Jenny Collier</strong></td>
<td>Imperial College London</td>
<td>None</td>
<td>None</td>
<td>Member of NERC Large grant consortium: Volatile recycling in the lesser Antilles subduction zone</td>
<td>N/A</td>
<td>08/12/2017</td>
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<td>Professor Alberto Naveira Garabato</td>
<td>University of Southampton</td>
<td>None</td>
<td>None</td>
<td>NERC mechanisms responsible for Mesoscale Eddy Energy Dissipation (MerMEED) Dynamics of the Orkney Passage Outflow (DynOPO) RidgeMix</td>
<td>None</td>
<td>04/10/2017</td>
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<td>Professor Richard Pancost</td>
<td>University of Bristol</td>
<td>None</td>
<td>Board of Directors – Bristol Green Capital Partnerships Board of Trustees – Bristol Zoo Royal Netherlands Institute for Sea Research Preventable Surprises City of Bristol and Rockefeller Foundation Resilience Sounding Board Southwest Food Security and Land Research Alliance</td>
<td>The Greenhouse Earth System Super- Warm Early Eocene Temperatures and climate The evolution of vegetation and biodiversity change during the Paleogene and early Neogene</td>
<td>Wife is Senior Lecturer in UoB Earth sciences and NERC funded</td>
<td>21/10/2017</td>
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