

Funding and awards

Funding and awards won by members of the Environmental Health Sciences Group.

- **01/05/2007 - 30/11/13:** Airborne particulate concentrations and numbers in the United Kingdom, NPL. Amount awarded = £392,415
- **02/03/2008 - 29/08/2012:** Sources and atmospheric processes determining airborne concentrations of polycyclic aromatic hydrocarbons and their degradation products, NERC. Amount awarded = £653,464
- **01/04/2006 - 31/03/2011:** Natural Centre for Atmospheric Science (NCAS), NERC. Amount awarded = £1,138,960
- **01/03/2009 - 28/02/2012:** Use of chemical composition and molecular markers to infer the sources of airborne particulate matter, Defra. Amount awarded = £553,478
- **01/09/2009 - 31/08/2012:** Novel Compact after Treatment Systems for Simultaneous Reduction of Diesel Engine NOx, PM, CO and HC Emissions, EPSRC. Amount awarded = £393,571
- **01/01/11 - 31/12/12:** ClearLo: Clean Air for London, NERC. See return for Dr William Bloss.
- **2011 - 2012:** ATMECH: The Atmospheric Chemistry of Methyl Chavicol, EU Facility Access. See return for Dr William Bloss.
- **01/01/11 - 30/06/14:** From Airborne Exposures to Biological Effects (FABLE): The Impact of Nanoparticles on Health, NERC. See return for Professor Jamie Lead.
- **10/11 - 03/15:** Emissions of Brominated Flame Retardants Associated with the Treatment of Waste Electronics, Furnishings and Building Materials. NERC Open Competition CASE Studentship award. Amount awarded ~£85,000 (including £12,000 contribution from CASE partner AEA Technology).
- **2012 – 2015:** Synergising International Studies of Environmental Contamination with Organic FLAME Retardant Chemicals (INTERFLAME), Marie Curie IRSES (International Research Staff Exchange Scheme) project funded by the E.C. See return for Professor Stuart Harrad.
- **01/11 - 12/14:** INFLAME – Indoor Contamination with Flame Retardant Chemicals: Causes and Impacts. Marie Curie Initial Training Network funded by the EC. Harrad as Co-ordinator. 12 PhDs (2 at Birmingham) and 2 PDRFs. Amount awarded = €3,631,363 (€749,360 to CoLES, Birmingham, €488,137 to Harrad = £361,583 at €1.35:£1).
- **05/08 - 04/13:** Environmental Fate and Behaviour of POPs in UK Lakes. Part of “OPAL – The Open Air Laboratory”, funded by the Big Lottery Fund. Amount awarded = £83,700.
- **10/07 - 03/11:** Exploring the Utility of Chiral Signatures to Further Understanding of Soil-to-Herbage Transfer of Persistent Organic Pollutants. NERC Open Competition Case studentship award co-sponsored by the Food Standards Agency. Amount awarded = £78,000. Contribution from CASE partner = £15,000
- **24/08/2009 - 23/09/2011:** Impact of Urban Heat Islands on Transformer Temperatures, KTP. Amount awarded = £135,906
- **2010 - 2012:** Resilience through Innovation, EPSRC Cross Disciplinary Feasibility Account. Amount awarded = £30,000
- **01/06/2009 - 28/02/2012:** Future Resilient Transport Networks, EPSRC. Amount awarded = £211,619
- **01/05/2011 - 30/04/2012:** High Resolution Temperature measurements within the urban environment, NERC. Amount awarded = £734,596