

Atmospheric Pollution and Human Health in a Chinese Megacity: adding value and increasing impact 2018

Rank	Research Excellence (0-10)	Fit to Scheme (0-6)	Grant Reference	Lead / Sole Grant (Y/N)	Grant Holder	Research Organisation	Project Title
1	9	5	NE/S006680/1	Y	Professor Dwayne Heard	University of Leeds	EXHALE: Exploiting new understanding of Heterogeneous production of reactive species from AIRPRO: Links to haze and human health Effects
2	8	5	NE/S006699/1	Y	Professor Roy Harrison	University of Birmingham	Quantitative Attribution of Secondary Organic Aerosol in Beijing to its Precursors
3	8	5	NE/S006729/1	Y	Professor Frank Kelly	King's College, London	Identifying the mechanisms for the effects of air pollution on cardiopulmonary disease in Beijing, China
4	7	4	NE/S006648/1	Y	Dr Jacqueline Hamilton	University of York	Investigating the large source of particulate mass from nitrophenols observed in Beijing during winter haze events
5	6	5	NE/S006702/1	Y			Not funded
6	4	5	NE/S006737/1	Y			Not funded