

## JFF Awards Trinity Term 2016-17

Small Awards (31 awards)

Principal Applicant	Department	Division	Project Title	Amount
Ash, Philip	Chemistry	Mathematical, Physical and Life Sciences Division	Infrared Imaging and Electrochemical Control of Redox Protein Crystals as a Tool for Structural Biology	6,505.05
Blonder, Benjamin	SOGE	Social Sciences Division	Do leaves trade carbon gain against non-lethal temperature maintenance in hot tropical forests?	7,390.00
Box, Finn	Mathematical Institute	Mathematical, Physical and Life Sciences Division	Viscometer for the Maths Observatory	4,979.00
Burden, Michael J	Music Faculty	Humanities Division	Critical edition of Thomas Arne's 'Eliza' (1754)	5,966.80
Devji, Faisal	History Faculty	Humanities Division	The Art of Independence: Visions of the Future in India, Pakistan and Bangladesh	6,815.00
Dong, Yin	Structural Genomics Consortium	Medical Sciences Division	The role of glycans in the neuromuscular junction and Congenital Myasthenia	7,500.00
Elsner, Jas	Classics Faculty	Humanities Division	Empires of Faith conference: art in religions of Late Antiquity across Eurasia	7,410.00
Eynon, Rebecca	Oxford Internet Institute	Social Sciences Division	Using graph databases to conceptualise social class: a proof of concept study	7,283.99
Ferguson, Julie	History Faculty	Humanities Division	Danish Royal Consorts in Britain	3,500.00
Fitzgerald, James	Surgical Sciences	Medical Sciences Division	Electrocorticography based brain-computer interfaces: a pilot study.	7,500.00
Gildea, Robert	History Faculty	Humanities Division	The Miners' Strike of 1984-85 and the End of Twentieth-Century Britain	6,690.00
Goold, Imogen	Law	Social Sciences Division	Judging Women, Judging Reproduction: An Inter-disciplinary Analysis of Judicial Reasoning about Women in the Context of Reproduction	7,495.80

Principal Applicant	Department	Division	Project Title	Amount
Gregory, Adrian	History Faculty	Humanities Division	Oxford: The War and the World	7,478.40
Grimley, Daniel	Music Faculty	Humanities Division	Digital Delius: an Online Catalogue	5,667.00
Hargreaves, Adam	Zoology	Mathematical, Physical and Life Sciences Division	Resolving snake toxin gene evolution using nanopore sequencing	7,500.00
Harry, Martyn	Music Faculty	Humanities Division	"Liveness, Hybridity and Noise" Series - Creative Collaborations, Composer Seminars and Concerts	7,430.00
Hausner, Sondra L	Theology and Religion Faculty	Humanities Division	Why Did Durkheim Have to Die? An Inaugural Workshop for the British Centre for Durkheimian Studies	2,000.00
Havelkova, Barbara	Law	Social Sciences Division	Anti-discrimination Law in Civil Law Jurisdictions	7,492.80
Hill, Peter	Oriental Studies Faculty	Humanities Division	The Intellectual and the Material in the History of the Arab Nahda	3,747.00
Jaros, Kyle	OSGA	Social Sciences Division	City States or State Cities: Urban Governance Restructuring in China	7,500.00
Kuo, Alexander	Politics & International Relations	Social Sciences Division	The long-term effect of war mortality on political stability in Europe	7,401.30
Maitlis, Sarah	Said Business School	Social Sciences Division	Understanding Mental Health Problems in Leadership	7,374.20
McKenna, Eoghan	SOGE	Social Sciences Division	Make hay while the sun shines: an analysis of international residential solar PV self-consumption data	3,762.38
Ott, Eleanor	Education	Social Sciences Division	The Education of Unaccompanied Asylum-Seeking Children	7,258.00
Owen, Oliver	International Development	Social Sciences Division	Engagement, Development and Post-Truth Politics	7,482.34
Przybylski, Andrew	Oxford Internet Institute	Social Sciences Division	A Registered Reports Approach to Adolescent Video Gaming and Aggressive Behaviour	7,500.00
Puljung, Michael	Physiology Anatomy and Genetics	Medical Sciences Division	Single-molecule detection of ligand binding to KATP ion channels	7,500.00

Principal Applicant	Department	Division	Project Title	Amount
Scerri, Eleanor	Archaeology	Social Sciences Division	Senegal Prehistory Project	7,500.00
Seth, Catriona	Medieval & Modern Languages Faculty	Humanities Division	REPUTATIONS, LEGACIES, FUTURES CONFERENCE - JULY 13-15 2017	1,000.00
Todd, Selina	History Faculty	Humanities Division	What difference did the vote make? Working-class women and political citizenship in 20th century Britain	4,162.16
Yeung, Hamish	Chemistry	Mathematical, Physical and Life Sciences Division	A laboratory in-situ X-ray probe for flow crystallisation	7,293.00

Main Awards (20 awards)

Principal Applicant	Department	Division	Project Title	Amount
Armour, John	Law	Social Sciences Division	Mechanisation of Law	10,408.00
Assender, Hazel	Materials	Mathematical, Physical and Life Sciences Division	Characterisation of nanodefekt-controlled ultrahigh gas barrier materials for flexible devices.	61,097.00
Bukodi, Erzsebet	Social Policy and Intervention	Social Sciences Division	Primary and secondary effects of social origins on educational attainment: a new approach	44,000.00
Butler, Christopher	Clinical Neurosciences	Medical Sciences Division	Stimulating the brain with sound: the development of focused ultrasound for neuromodulation	71,526.34
Chiew, Mark	Clinical Neurosciences	Medical Sciences Division	A novel approach to integrating EEG and FMRI	57,800.00
Cicirello, Alice	Engineering Science	Mathematical, Physical and Life Sciences Division	Vibration performance of built structures	38,000.00
Cole, Nicholas	History Faculty	Humanities Division	Quill Project on Negotiated Texts	51,445.00

Principal Applicant	Department	Division	Project Title	Amount
Dondi, Christina	Medieval & Modern Languages Faculty	Humanities Division	British Authors Published Abroad 1470-1700	56,545.19
Duch, Raymond	Politics & International Relations	Social Sciences Division	A Global Perspective on Financial Literacy	33,756.00
Maloy, Kevin	Pathology Dunn School	Medical Sciences Division	Technical Support for Flow Cytometry Facility	78,553.02
Najman, Hindy	Theology and Religion Faculty	Humanities Division	The Bible and the Humanities	47,854.63
Oliveras-Menor, Immaculada	SOGE	Social Sciences Division	Strategies for conserving Cerrado biodiversity and ecology: the role of fire as a management tool	40,000.00
Orkin, Susannah	Economics	Social Sciences Division	How Income Growth Shapes the State: A Village-Level Randomized Controlled Trial on Unconditional Cash transfers, Community Engagement and Local Politician Responses in Kenya	44,991.05
OUTES-LEON, INGO	Blavatnik School of Government	Social Sciences Division	Growth Mindset at Scale	18,164.00
Paseta, Senia	History Faculty	Humanities Division	Women in the Humanities	39,987.00
Schofield, Christopher	Chemistry	Mathematical, Physical and Life Sciences Division	Matrix Assisted Laser Desorption Ionisation Mass	99,000.00
Sebba, Judith	Education	Social Sciences Division	The Exclusion of Looked After Children from English Secondary Schools: A Longitudinal Mixed Methods Examination	45,000.00
Smith, Paul	GLAM (Museums)	Gardens, Libraries and Museums	Invading the Water: Inner Ear Evolution in Convergent Aquatic Tetrapods	74,742.86
Stein, Alan L	Psychiatry	Medical Sciences Division	Communicating the diagnosis of life-threatening illness to children, alleviating distress and building resilience.	91,658.43
Sweetlove, Lee J	Plant Sciences	Mathematical, Physical and Life Sciences Division	Mass Spectrometry facility for advanced research in plant and microbial sciences	51,322.00

Principal Applicant	Department	Division	Project Title	Amount
Turberfield, Andrew J	Physics	Mathematical, Physical and Life Sciences Division	Logical control of CRISPR/Cas9 gene editing	72,096.14

Capital Fund Awards (1 award)

Principal Applicant	Department	Division	Project Title	Amount
Clarke, Simon	Chemistry	Mathematical, Physical and Life Sciences Division	A SQUID Magnetometer for Quantum Materials, superconductors, molecular magnets and excited states.	144,000.00