

JFF Awards Hilary Term 2017-18

Small Awards (29 awards)

Principal Applicant	Department	Division	Project Title	Amount
Abate, Alessandro	Computer Science	Mathematical, Physical and Life Sciences Division	Support for the organisation of an International Conference at Oxford: ADHS18	4,700.00
Blackbourn, Jessie	Law	Social Sciences Division	Radicalisation Cases in the Family Courts: Children at Risk and the Law	5,566.00
Erb-Satullo, Nathaniel	Archaeology	Social Sciences Division	Craft Production and Social Organization in Mountainous Borderlands: Preliminary Investigation of a 3000-year-old Hilltop Fortress in the Caucasus	7,500.00
Franklinos, Tristan	Classics Faculty	Humanities Division	Constructing Authors and Readers in the Appendices Vergiliana, Tibulliana, and Ovidiana.	2,225.00
Frankopan, Peter	History Faculty	Humanities Division	The Byzantine Commonwealth 50 years on: Empires and their Afterlife	7,500.00
Garcia-Granero, Juan Jose	Archaeology	Social Sciences Division	A new method to extract microbotanical remains from archaeological potsherds using supercritical fluids	4,458.00
Garner, Lee	Target Discovery Institute	Medical Sciences Division	Identification of arthritogenic-related TCRs in patient samples by single-cell sequencing	7,500.00
Haberstroh, Charlotte	Social Policy and Intervention	Social Sciences Division	A Comparative Analysis of Teacher Labour Market Policies	7,456.00
Heazlewood, Brianna	Chemistry	Mathematical, Physical and Life Sciences Division	Electrospray ionisation source for ion trapping experiments	7,500.00
Iandolo, Alessandro	Politics & International Relations	Social Sciences Division	Structure and Dependency: the USSR, Latin America, and Global Trade Reform	6,096.00
Jones, Christopher	Oriental Studies Faculty	Humanities Division	Buddhism and the Religious Other	1,600.00

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Livsey, Timothy	History Faculty	Humanities Division	Constructing the State. Housing in West Africa, 1920-1980: Pilot Project	2,860.00
Lyons, Brian	Oncology	Medical Sciences Division	Generation of a click chemistry compatible oncolytic virus which can be chemically enhanced with biochemical targeting and novel bio-conjugation chemistry to increase tumour infectivity	7,000.00
Macdonald, David	Zoology	Mathematical, Physical and Life Sciences Division	Predicting the land use consequences of changes in global sport hunting policy	7,300.00
Macdonald, David	Zoology	Mathematical, Physical and Life Sciences Division	Quantifying individual energy expenditure trade-offs in relation to weather and climate in the European badger (<i>Meles meles</i> L.)	7,472.00
Mcmahan, Jefferson	Philosophy Faculty	Humanities Division	Conference in Honour of Derek Parfit	7,500.00
Mills, David	Education	Social Sciences Division	Beyond 'capacity building': Ethnographic portraits of East African science	7,300.00
Morrison, Alexander	History Faculty	Humanities Division	The Central Asian Revolt of 1916	3,600.00
Morrissey, Conor	History Faculty	Humanities Division	"'Moderates' in Irish politics, 1903-1923"	2,340.00
Paseta, Senia	History Faculty	Humanities Division	A Transnational History of the Women's Suffrage Movement in Britain and its Settler Colonies, 1860-1918	1,888.00
Paugh, Katherine	History Faculty	Humanities Division	The Great Pox: Sex, Race, and Venereal Disease in the Early Atlantic World	7,500.00
Perry, Seamus	English Faculty	Humanities Division	The Oxford Centre for Text and Editorial Theory	6,248.00
Phillips, Tom	Classics Faculty	Humanities Division	Exegesis, Interpretation, Dialogue: Reading the Iliad scholia	1,814.00
Rinaldi, Simon	Clinical Neurosciences	Medical Sciences Division	Zika infection and autoimmune peripheral neuropathy	7,400.00
Ruggeri, Andrea	Politics & International Relations	Social Sciences Division	Adaptation, Ideology, and Resilience (AIR) Dataset on Armed Groups/Insurgents	7,404.00

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Sahner, Christian	Oriental Studies Faculty	Humanities Division	Zoroastrianism to Islam in Early Medieval Iran (7-11th centuries)	2,306.00
Sánchez-Ancochea, Diego	OSGA	Social Sciences Division	Mind the Gaps: Exploring the Interactions between Political and Economic Inequality in Latin America	7,489.00
Wiggs, Giles	SOGE	Social Sciences Division	Aeolian dust emissions: getting to the source of the issue	6,690.00
Woodruff, Christopher	International Development	Social Sciences Division	Assessing the Impact of China's Accession to the WTO on India's Industrial Development using the Annual Survey of Industries	7,173.00

Main Awards (17 awards)

Principal Applicant	Department	Division	Project Title	Amount
Amel-Zadeh, Amir	Said Business School	Social Sciences Division	Using unstructured textual data and machine learning applications for interdisciplinary research in accounting and finance	30,000.00
Bullock, Philip	Humanities Divisional Office	Humanities Division	TORCH 2018-21	154,312.00
Bureau, Martin	Physics	Mathematical, Physical and Life Sciences Division	Shedding Light on Extragalactic Star Formation	55,229.00
Castrejon Pita, Alfonso A.	Engineering Science	Mathematical, Physical and Life Sciences Division	Towards nano-inkjet 3D printing	95,000.00
Faria, Nuno	Zoology	Mathematical, Physical and Life Sciences Division	Assessing the impact of ecology and genetics on Zika virus associated microcephaly	63,050.00
Garratt, Elisabeth	Sociology	Social Sciences Division	Homeless in Oxford: Assessing homelessness pathways, and the role of support services in a local context	43,685.00

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Harding, Robin	Politics & International Relations	Social Sciences Division	Does Information Influence Democratic Accountability? Evidence from a field experiment in India	34,990.00
Hicks, Dan	Archaeology	Social Sciences Division	The Material Lives of Refugee Camps: a proof-of-concept study of the visual and material culture of the Calais "Jungle"	40,000.00
Lennox, Belinda	Psychiatry	Medical Sciences Division	Neuronal autoantibodies and brain electrophysiology	45,655.00
McCullagh, James	Chemistry	Mathematical, Physical and Life Sciences Division	Establishing thermal desorption-mass spectrometry to study the chemical evolution of scent mimicry in aroid plants	45,375.00
Ptchelkine, Denis	Oncology	Medical Sciences Division	A protein purification platform for structural biology	75,000.00
Roberts, Thomas	Paediatrics	Medical Sciences Division	Next generation exosome therapy for Duchenne Muscular Dystrophy	59,655.00
Smith, Adrian	Zoology	Mathematical, Physical and Life Sciences Division	Innate immune function of swans in influenza infections.	15,000.00
Vogt, Sonja	Economics	Social Sciences Division	Recruiting Social Influence to Promote Behavioural Change	19,957.00
Walker, Richard	Earth Sciences	Mathematical, Physical and Life Sciences Division	Submarine earthquakes and tsunamis: an integrated onshore and offshore approach	31,500.00
Whatmore, Sarah	Social Sciences Divisional Office	Social Sciences Division	Extension of Social Sciences Divisional Facilitator role (2018-21)	50,000.00
Zaccolo, Manuela	Physiology Anatomy and Genetics	Medical Sciences Division	Funding towards a specialist multi-user microsurgery and functional imaging facility in the Biomedical Sciences Building (BSB), South Parks Rd area	70,000.00