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Round	Year	Stream	Title	PI Surname	PI First Name	Department
1	Mar-17	Partnership	Smart optics for satellite instrumentation	Booth	Martin	Engineering Science
1	Mar-17	Technology	"Smart" materials vs thermally- insulating hybrids for regulating building temperature	Edwards	Peter	Chemistry
1	Mar-17	Technology	Scaling up nanoparticle sensors based on open microcavities	Smith	Jason	Materials
1	Mar-17	Partnership	Biosolenoid for tissue engineering and drug discovery applications – mechanobiological force control for bioreactors	Thompson	Mark	Engineering Science
2	May-17	Partnership	Technologies to achieve healthier contact-sport participation	Bergmann	Jeroen	Engineering Science
2	May-17	Technology	A simple miniature epi- illuminator to integrate four advanced light microscopy techniques	Berry	Richard	Physics
2	May-17	Technology	Next generation computer memories – using light to store data	Bhaskaran	Harish	Materials
2	May-17	Partnership	Advanced Modulation for Spectrally Efficient Communication	Coon	Justin	Engineering Science
2	May-17	Partnership	Translation of advanced X-ray radiography techniques for investigating extreme material deformation.	Eakins	Daniel	Engineering Science
2	May-17	Technology	Ratiolytics: a rule-based Al system for reasoning, data wrangling and analytics	Gottlob	Georg	Computer Science
3	Aug-17	Technology	Developing a new UK solar industry standard for the calculation of residential solar photovoltaic selfconsumption	Darby	Sarah	SOGE
3	Aug-17	Technology	An extremely monoenergetic ion beam by photoionisation of xenon atoms	Foot	Chris	Physics
3	Aug-17	Partnership	Secondment to the National Infrastructure Commission to embed EPSRC-funded research in the National Infrastructure Assessment.	Hall	Jim	SOGE
3	Aug-17	Technology	High-security authentication labels	Kirkland	Angus	Materials
3	Aug-17	Technology	Single Molecule Imaging Mass Spectrometry (SMIMS)	Kukura	Philipp	Chemistry

Dayma			Title			Donoutmont
Round	Year	Stream	Title	PI Surname	PI First Name	Department
3	Aug-17	Technology	3D-SHM: A novel wireless	Markham	Andrew	Computer
			sensor for monitoring critical			Science
			civil infrastructure			
3	Aug-17	Technology	Advanced Process Control for	Riede	Moritz	Physics
			Thin Film Technologies			,
3	Aug-17	Technology	Temporal Mode Multiplexing	Saunders	Dylan	Physics
			for Telecommunication		, ,	, , , , ,
			Networks			
3	Aug-17	Partnership	KOALA: Kids Online Anonymity	Shadbolt	Nigel	Computer
	7108 17	- arenersing	& Lifelong Autonomy	311445510	11.80.	Science
3	Aug-17	Partnership	Modelling retail store energy	Wallom	David	Engineering
	Aug 17	Tarthership	consumption for improved	VValioni	Davia	Science
			accuracy of consumption			Science
			forecasting			
4	Nov-17	Technology	Scale-up of metal-free catalysts	Aldridge	Simon	Chemistry
4	1100-17	reclinology	synthesis for	Aluriuge	3111011	Chemistry
			commercialization			
4	Nov. 17	Tablesolose		Danis	Th	Ch a vasi at va
4	Nov-17	Technology	A new class of therapeutic	Brown	Thomas	Chemistry
		5	oligonucleotides	0 1 2 20	A1C A	
4	Nov-17	Partnership	Portable extensional	Castrejon Pita	Alfonso A.	Engineering
			rheometer for the			Science
			characterisation of complex			
			fluids			
4	Nov-17	Partnership	Compilation and cost-	Coecke	Bob	Computer
			reduction of quantum			Science
			computations via ZX-calculus			
4	Nov-17	Technology	Translating the Clinical	Davis	Benjamin	Chemistry
			Development of the First Small			
			Molecule Probe of TB			
4	Nov-17	Technology	Algorithms for Narrative	Grindrod	Peter	Mathematical
			Generation on Social Media			Institute
4	Nov-17	Technology	Development of a	Henderson	Gideon	Earth Sciences
			nanoparticle-assisted high-			
			throughput prototype system			
			for chemical speciation			
			measurements of trace			
			elements (DIFFNAL)			
4	Nov-17	Partnership	FakeNewsRank: A Ranking for	Lukasiewicz	Thomas	Computer
			Detecting Fake News on the			Science
			Web			
4	Nov-17	Technology	Laser Written Polymer	Morris	Stephen	Engineering
			Scaffolds for Flexible Liquid			Science
			Crystal Displays			
4	Nov-17	Technology	Monitoring nutrition in	Ritchie	Grant A D	Chemistry
			critically-ill patients			,
4	Nov-17	Technology	Migravision: a novel high-	Szele	Francis	DPAG
			throughput screen for drugs		George	
			affecting cancer cell migration			
5	Feb-18	Partnership	Enabling the dry chemical	Bagot	Paul	Materials
			analysis of radioisotopes using	0		
			atom probe tomography			
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Round	Year	Stream	Title	PI Surname	PI First	Department
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5	Feb-18	Technology	Percolation gas sensor	Castell	Martin R	Materials
			demonstrator			
5	Feb-18	Technology	Crowdsourced Map Building	Reece	Steven	Engineering
			for Disaster Response			Science
6	May-18	Technology	Ultrafast imaging mass	Brouard	Mark	Chemistry
			spectrometry			
6	May-18	Partnership	Semi-automated Image	Byrne	Helen	Mathematical
			Analysis for Histology			Institute
6	May-18	Technology	OPTICFLOCK: de-risking for	Dawkins	Marian	Zoology
			market evaluation			
6	May-18	Doctoral	Cold-atom source for	Foot	Christopher	Physics
		Impact	commercial matter-wave			
			gravimeters and other			
			quantum technology			
			instruments			
6	May-18	Technology	Feasibility study for the scale-	Mouthuy	Pierre-	NDORMS
			up and automation of the		Alexis	
			Biopatch manufacturing chain			
6	May-18	Partnership	Ultrasound Targeted	Stride	Eleanor	Engineering
			Combination Therapy for			Science
			Pancreatic Cancer			
6	May-18	Partnership	Hip joint analysis and	Voiculescu	Irina	Computer
			modelling tools			Science
6	May-18	Technology	Translating sulfoximine	Willis	Michael	Chemistry
			catalysis to the life science			
			sector			
7	Nov-18	Technology	Smart Glass Printing	Elston	Stephen	Engineering
						Science
7	Nov-18	Technology	Medium-Term Forecasting of	Hauser	Raphael	Mathematical
			Airport Passenger Numbers			Institute
7	Nov-18	Technology	Augmented Reality Security	Martinovic	Ivan	Computer
			Assistant			Science
7	Nov-18	Technology	Open Acoustic Devices:	Rogers	Alex	Computer
			Bringing low-cost smart			Science
			acoustic sensors to			
			conservation professionals			
7	Nov-18	Technology	ECO Retrofit app	Darby	Sarah	SOGE
7	Nov-18	Partnership	Data Integration for Precision	Benedikt	Michael	Computer
			Method			Science
7	Nov-18	Partnership	ELECTROCHEMICAL BACTERIA	Compton	Richard	Chemistry
			SENSOR			
7	Nov-18	Partnership	High-Heat Flux Cooling	Nicholas	Jack	Engineering
			Technology			Science
7	Nov-18	Partnership	High-sensitivity optical gas	Tan	Jin-Chong	Engineering
			sensor for toxic vapours			Science
7	Nov-18	Partnership	Artificial intelligence for the	Bergmann	Jeroen	Engineering
			management of weaning from			Science
			mechanical ventilation in			
			intensive care			

Round	Year	Stream	Title	PI Surname	PI First Name	Department
7	Nov-18	Doctoral Impact	Decision-making tool for better use of lime mortar on traditional and historic buildings	Viles	Heather	SOGE
7	Nov-18	Doctoral Impact	Characterisation of thermal fluxes on satellite debris analogues	Ireland	Peter	Engineering Science
8	Mar-19	Technology	Autonomous Inspection for Solar Farms	Hawes	Nick	Engineering Science
8	Mar-19	Technology	Proof of Concept Study for the Implementation of Decentralized Green Ammonia Production Unit for Farmers	Tsang	Edman	Inorganic Chemistry
8	Mar-19	Technology	Smartphone authentication of high-security labels	Williams	Benjamin	Engineering Science
8	Mar-19	Technology	Automation of a T-cell expansion bioreactor	Ye	Hua	Engineering Science
8	Mar-19	Partnership	Bridging the gaps in 18F PET tracer development	Gouverneur	Veronique E B M	Chemistry Department
8	Mar-19	Partnership	Global Costs Of Strategic Telecommunication Strategies (Global-COSTS)	Hall	Jim	Environmental Change Institute
8	Mar-19	Doctoral Impact	Optimizing the performance of a conical ceramic membrane	Griffiths	lan	Mathematical Institute
N/A		Technology	3D Printed Electromagnetic Materials	Grant	Patrick	Materials
N/A		Technology	CREST - C REference model Synthesis Tool: Datapath Formal Verification using CMBC for C Specifications	Melham	Tom	Computer Science
N/A		Doctoral Impact	Knowledge Transfer Ambassador - 1 (KTA - InFoMM CDT)	Breward	Chris	Mathematical Institute
N/A		Doctoral Impact	Knowledge Transfer Ambassador - 2 (KTA - InFoMM CDT)	Breward	Chris	Mathematical Institute
8	Mar-19	Workshop	Medical Device Regulation Impact Workshops	Bergmann	Jeroen	Engineering Science
8	Mar-19	Workshop	Application of Machine Learning to Spacecraft Systems	Simon	Jackman	MPLS
8	Mar-19	Workshop	Oxford Workshop on Flexible Federated Energy Systems	Thomas	Morstyn	Engineering Science
8	Mar-19	Follow on Fund	A new class of therapeutic oligonucleotides	Brown	Thomas	Chemistry
9	Feb-20	Technology	High Precision Molecular Charge Spectrometry on a Chip	Krishnan	Madhavi	Chemistry
9	Feb-20	Technology	Reflectance spectral imaging of cardiac thrombus for stratification of risk in patients	Vallance	Claire	Chemistry

Round	Year	Stream	Title	PI Surname	PI First	Department
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			with ST-elevation myocardial			
			infarction			
9	Feb-20	Technology	Large-scale Network Traffic	Martinovic	Ivan	Computer
			Malware Detection			Science
9	Feb-20	Technology	Snapper: An Improved	Rogers	Alex	Computer
			Snapshot GPS Receiver with			Science
			Bayesian Processing and Open-			
	F.I. 20	T I I	Source Hardware	1.1	natal and	6
9	Feb-20	Technology	Nanowire terahertz sensors	Johnston	Michael	Condensed
			with polarisation sensitivity			Matter Physics
9	Feb-20	Technology	Chi.Bio: A platform for	Papachristodoulou	Antonis	Engineering
9	160-20	reciliology	automated measurement and	Fapaciiiistododiod	Antonis	Science
			characterisation of biological			Science
			systems			
9	Feb-20	Technology	A tool to support decision	Hall	Jim	Environmental
			making for the Oxford-			Change
			Cambridge Arc			Institute
9	Feb-20	Technology	Developing a real-time	Aldridge	Simon	Chemistry
			chemical sensor for nitrous			
			oxide for medical and			
-	F-1- 20	Ta alama I a an i	environmental monitoring	Danta	D. 4 =	N.A. tauiala
9	Feb-20	Technology	High Energy Density, Safe Batteries for Extreme	Pasta	Mauro	Materials
			Conditions			
9	Feb-20	Technology	Making asymmetric Suzuki	Fletcher	Stephen	Chemistry
	. 5.5 _5		reactions suitable for industry			J
9	Feb-20	Partnership	Development of paediatric	Bergmann	Jeroen	Engineering
			urine collection device for non-			Science
			toilet trained children to			
			reduce contamination rates			
9	Feb-20	Partnership	Building personalised heart	Grau	Vicente	Engineering
			and torso models from clinical			Science
			MRI scans for simulation of			
9	Feb-20	Dortnorchin	cardiac electromechanics	Jirotka	Marina	Computor
9	reb-20	Partnership	Towards a Hub in Responsible Innovation for Quantum	JIIOtka	IVIdIIIId	Computer Science
			Computing			Science
9	Feb-20	Partnership	Manufacturing High-Field	Mousavi	Tayebeh	Materials
	1 65 26	- areneromp	Magnets using High-	in ousur	14,000	
			Temperature Superconducting			
			Bi-2212 wires			
9	Feb-20	Partnership	Estimation of Displaced	Steinsaltz	David	Statistics
			Populations Post-Disaster: a			
			Question of Data and			
_			Demography			
9	Feb-20	Partnership	Switch Catalysis for the	Williams	Charlotte	Chemistry
			Synthesis of Degradable			
			Polymers for Homecare Applications			
			Applications		1	

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Impact OFF Circuits for Medical Sensing Sensing	Kouna	Year	Stream	litie	PI Surname		Department
Impact Ort Circuits for Medical Sensing Sensing	9	Feb-20	Doctoral	Scale-up Manufacturing of	Assender	Hazel	Materials
Peb-20			Impact	,			
Feb-20				Sensing			
Impact Spectroscopy and its data analysis for a better understanding of the radiation damage and corrosion of nuclear materials	9	Feb-20	Doctoral		Grovenor	Chris	Materials
analysis for a better understanding of the radiation damage and corrosion of nuclear materials Peb-20 Doctoral impact			Impact	<u> </u>			
Peb-20 Doctoral Impact Learning from Religate Stone: Opening barriers to the effective, cross disciplinary management of vulnerable historic masonry management of vulnerable historic masonry							
Peb-20 Doctoral Impact Learning from Reigate Stone: Opening barriers to the effective, cross disciplinary management of vulnerable historic masonry opening barriers to the effective, cross disciplinary management of vulnerable historic masonry Peb-20 Strategic OpticFlock: Preparation for Commercial Licensing Peb-20 Strategic OpticFlock: Preparation for Commercial Licensing OpticPlock: Preparation for Commercial Licensing Gouverneur Veronique E B M Deficial neural networks Lvovsky Alexander Atomic & Laser Physics Oct-20 Technology Market Analysis: New porous materials using waste from water treatment plants Department Oct-20 Partnership Optic Op				understanding of the radiation			
Peb-20 Doctoral Impact Learning from Reigate Stone: Opening barriers to the effective, cross disciplinary management of vulnerable historic masonry				damage and corrosion of			
Impact Opening barriers to the effective, cross disciplinary management of vulnerable historic masonry OpticFlock: Preparation for Commercial Licensing OpticFlock: Prositron Emission Tomography Imaging OpticFlock: Positron Emission Tomography Imaging OpticFlock: OpticFlock: Positron Emission Tomography Imaging OpticFlock: OpticFl				_			
effective, cross disciplinary management of vulnerable historic masonry 9 Feb-20 Strategic OpticFlock: Preparation for Commercial Licensing 9 Feb-20 Strategic OpticFlock: Preparation for Commercial Licensing 10 Oct-20 Technology All-optical neural networks Lovosky Alexander Atomic & Laser Physics 10 Oct-20 Technology Market Analysis: New porous materials using waste from water treatment plants 10 Oct-20 Partnership Department 10 Oct-20 Technology Market Analysis: New porous materials using waste from water treatment plants 10 Oct-20 Technology Market Analysis: New porous materials using waste from water treatment plants 10 Oct-20 Partnership Department Martinovic Department 10 Oct-20 Partnership Al for GNC with Airbus/ESA Martinovic Van Computer Science 10 Oct-20 Partnership Populations of Electromechanical Models for Predictions of Drug-induced Changes in Cardiac Contractility Perovskite Nanocrystals for Displays and Lighting 10 Oct-20 Technology Next-generation clinical microendoscopes Sensors 10 Oct-20 Technology Sand Lighting Sensor Sheil Brian Engineering Science 10 Oct-20 Workshop Marti-Olicipine dialogue to revamp electricity access in Sudan. 10 Oct-20 Technology Curator - Software for automated data engineering, Bothar	9	Feb-20	Doctoral	Learning from Reigate Stone:	Viles	Heather	SOGE
Peb-20 Strategic Strategic Optic-lock: Preparation for Commercial Licensing Dawkins Marian Zoology			Impact	Opening barriers to the			
historic masonry				effective, cross disciplinary			
9 Feb-20 Strategic OpticFlock: Preparation for Commercial Licensing 18F-Labelling of Unmodified Peptides for Positron Emission Tomography Imaging 2 10 Oct-20 Technology All-optical neural networks Lvovsky Alexander Laser Physics 10 Oct-20 Technology Market Analysis: New porous materials using waste from water treatment plants 10 Oct-20 Technology Reconfigurable Wireless Monitoring & Reactive Jamming Alfor GNC with Airbus/ESA Abate Alessandro Computer Science 10 Oct-20 Partnership Populations of Electromechanical Models for Predictions of Drug-induced Changes in Cardiac Contractility Perovskite Nanocrystals for Displays and Lighting Doct-20 Technology Next-generation clinical microendoscopes Sensors Science 10 Oct-20 Technology Reactive Nanocrystals for Displays and Lighting Perovskite Nanocrystals for Displays and Lighting Sensors Science Sensors Science Sensors Curac Tillo Oct-20 Technology Perovskite Nanocrystals for Displays and Lighting Science Sensors Science Delmestri Antonella National Science Sensors Science Sensors Science Sensors Delmestri Antonella National Southard Science Sensors Science Sensors Science Sensors Science Science Sudan. Oct-20 Technology Science Science Sensors Science Sensors Science Science Science Sensors Science Science Sudan. Oct-20 Technology Science Sensors Science Scien				management of vulnerable			
Commercial Licensing Strategic 18F-Labelling of Unmodified Peptides for Positron Emission Tomography Imaging Chemistry E B M				historic masonry			
Strategic 18F-Labelling of Unmodified Peptides for Positron Emission Tomography Imaging 2	9	Feb-20	Strategic	· ·	Dawkins	Marian	Zoology
Peptides for Positron Emission Tomography Imaging							
Tomography Imaging	9	Feb-20	Strategic	_	Gouverneur		Chemistry
10						EBM	
Caser Physics Laser Physics							_
10	10	Oct-20	Technology	All-optical neural networks	Lvovsky	Alexander	
materials using waste from water treatment plants 10 Oct-20 Partnership Computational tools to predicting chemical reactivity 10 Oct-20 Technology Reconfigurable Wireless Monitoring & Reactive Jamming 10 Oct-20 Partnership Al for GNC with Airbus/ESA Abate Alessandro Computer Science 10 Oct-20 Partnership Populations of Electromechanical Models for Predictions of Drug-induced Changes in Cardiac Contractility 10 Oct-20 Partnership Perovskite Nanocrystals for Displays and Lighting 10 Oct-20 Technology Next-generation clinical microendoscopes Smart Fibre Optic Force Sensors 10 Oct-20 Workshop "Lights, laws and livelihoods": A multi-discipline dialogue to revamp electricity access in Sudan. 10 Oct-20 Technology Curator - Software for automated data engineering,						_	
Water treatment plants Duarte Fernanda Chemistry	10	Oct-20	Technology	· · · · · · · · · · · · · · · · · · ·	O'Hare	Dermot	
10 Oct-20 Partnership predicting chemical reactivity Duarte Fernanda Chemistry Department 10 Oct-20 Technology Reconfigurable Wireless Monitoring & Reactive Jamming Martinovic Ivan Computer Science 10 Oct-20 Partnership Al for GNC with Airbus/ESA Abate Alessandro Computer Science 10 Oct-20 Partnership Populations of Electromechanical Models for Predictions of Drug-induced Changes in Cardiac Contractility Passini Elisa Computer Science 10 Oct-20 Partnership Perovskite Nanocrystals for Displays and Lighting Snaith Henry Condensed Matter Physics 10 Oct-20 Technology Next-generation clinical microendoscopes Booth Martin J Engineering Science 10 Oct-20 Technology Smart Fibre Optic Force Sensors Sheil Brian Engineering Science 10 Oct-20 Workshop "Lights, laws and livelihoods": A multi-discipline dialogue to revamp electricity access in Sudan. Elmukashfi Elsiddig Engineering Science 10 Oct-20 Technology Curator - Software for automated data engineering, Delmestri				_			Department
Department Department	10	0.4.20	D. d l. '.		D	F	Charita
10	10	Oct-20	Partnership	•	Duarte	Fernanda	
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10	10	Oct-20	Technology	_	Iviartinovic	ivan	· ·
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10 Oct-20 Technology Next-generation clinical microendoscopes 10 Oct-20 Technology Smart Fibre Optic Force Sensors 10 Oct-20 Workshop "Lights, laws and livelihoods": A multi-discipline dialogue to revamp electricity access in Sudan. 10 Oct-20 Technology Curator - Software for automated data engineering, Physics				-		,	
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A multi-discipline dialogue to revamp electricity access in Sudan. Curator - Software for automated data engineering, Science Science Science Science Antonella NDORMS - Botnar	10	Oct-20	Workshop	"Lights, laws and livelihoods":	Elmukashfi	Elsiddig	Engineering
Sudan. 10 Oct-20 Technology Curator - Software for automated data engineering, Delmestri Antonella NDORMS - Botnar				A multi-discipline dialogue to			Science
10 Oct-20 Technology Curator - Software for automated data engineering, Delmestri Antonella NDORMS - Botnar				revamp electricity access in			
automated data engineering, Botnar				Sudan.			
	10	Oct-20	Technology	Curator - Software for	Delmestri	Antonella	NDORMS -
data mining and advanced				automated data engineering,			Botnar
				data mining and advanced			

Round	Round Year Stream Title PI Surname PI First Department							
Round	Teal	Stream	Title	Fi Suillaille	Name	Department		
			curation of clinical real-world		- Tunio			
			data					
10	Oct-20	Technology	Long-read single cell	Philpott	Martin	NDORMS -		
		0,	sequencing	,		Botnar		
10	Oct-20	Technology	AuRa	Bentine	Elliot	Physics -		
						Central		
10	Oct-20	Technology	Predicting failures for zero	Thomson	Patrick	SOGE		
			handpump downtime					
11	Feb-21	Technology	Rapid Helicobacter pylori	Castell	Martin R	Materials		
			testing at the point-of-care					
11	Feb-21	Technology	Femoral head extractor -	Huber	John	Engineering		
			testing and surgical trial			Science		
11	Feb-21	Technology	Magnetic Microbubbles for	Stride	Eleanor	Engineering		
	_		Targeted Cancer Therapy			Science		
11	Feb-21	Partnership	From reasoning to Neuro-	Benedikt	Michael	Computer		
			symbolic AI for knowledge			Science		
	- L 04		graphs and vision		_			
11	Feb-21	Partnership	Oxford LawTech Education	Melham	Tom	Computer		
4.4	F.J. 24	D. d l. '.	Programme C. feet Block and a contract of the	NA	Charles	Science		
11	Feb-21	Partnership	Oxford Photonics for the	Morris	Stephen	Engineering		
11	Fab 21	Doute ovek in	European Space Agency	Dueleant	Face	Science		
11	Feb-21	Partnership	Joint academic-industrial	Probert	Fay	Chemistry		
			development of a low-cost metabolomics-based blood			Department		
			test for early detection and					
			prognosis of Alzheimer's					
			Disease					
11	Feb-21	Doctoral	Roll-to-roll manufacture of	Assender	Hazel	Materials		
		Impact	flexible thermoelectric					
			generators for powering					
			wearable technologies					
11	Feb-21	Doctoral	In silico clinical trials for	Bueno Orovio	Alfonso	Computer		
		Impact	precision medicine in genetic			Science		
			heart disease: Evaluation study					
11	Feb-21	Doctoral	Accelerate the implementation	Coull	John	Engineering		
		Impact	of a new transonic high			Science		
			pressure tip cooling technology					
11	Feb-21	Doctoral	Quantum-Enhanced Analysis of	Kuhn	Axel	Atomic &		
		Impact	Vaccines and Pharmaceuticals			Laser Physics		
			in High-Finesse Cavity Flow					
			Cells					
11	Feb-21	Doctoral	A decision support tool for	Milner-Gulland	Eleanor	Zoology		
		Impact	wind farm infrastructure		Jane			
			developers to improve their					
			environmental sustainability					
11	Feb-21	Doctoral	performance Developing software tools for	Moody	Michael	Materials		
11	rep-21		Developing software tools for	Moody	iviichaei	iviaterials		
		Impact	enhanced atom probe imaging in the semiconductor industry					
11	Feb-21	Doctoral	Bridging the gap: An online	Viles	Heather A	SOGE		
""	160-71	Impact	toolkit to help conservation	VIICS	Tieathel A	JOGE		
		ппрасс	tookit to help conservation	1				

Round	Year	Stream	Title	PI Surname	PI First Name	Department
			professionals evaluate treatments for historic sandstone			
11	Feb-21	Workshop	Al applications to new deep and offshore groundwater resources	Bertoni	Claudia	Earth Sciences