

The Rt Hon David Cameron MP
Prime Minister
10 Downing Street
London
SW1A 2AA

c/o David Holmes
Mathematics Institute,
University of Warwick
Coventry
CV4 7AL

On behalf of the UK young researcher community in mathematics: EPSRC funding decisions.

Dear Prime Minister,

On behalf of the UK young researcher community in mathematics, we are writing to express our concern about the recent funding decisions taken by EPSRC regarding the funding of postdoctoral fellowships in mathematics. Consistent with the recommendations of the International Review of Mathematics[1] organised by the Engineering and Physical Sciences Research Council (EPSRC), we presume that the aim of EPSRC funding is to maintain diversity within mathematics and to encourage the best researchers in all areas of mathematics to work in the UK.

No doubt you are aware how mathematics of all kinds underpins all of modern technology from medical imaging to internet transactions; as a recent example, algebraic topology is now being applied to analysing complex data[2]. We as a group are embarking on careers which we hope will continue the strong UK tradition of excellence across all fields of mathematics.

We observe that in contrast to this, the EPSRC has resolved that their `fellowships will no longer be universally available in all areas ... but rather that priorities will be identified'[3]. In particular, the current round of fellowships will only be available to researchers in the area of statistics and applied probability. This seems incompatible with the intention to attract the best researchers in all fields. It is not plausible that this will encourage the best young researchers to move into the EPSRC's preferred area; specialisation begins around the second year of an undergraduate degree, so that by the completion of a PhD a young researcher has had around 6-7 years of intensive specialised training in their chosen discipline, and cannot rapidly switch fields to accommodate the desires of the EPSRC. It is furthermore neither desirable nor realistic to expect second year undergraduates to pick their specialities according to the availability of funding (which might change in the course of the next 6 or 7 years anyway). Instead of winning the most promising people for the areas EPSRC wants to support, this policy will drive many of them abroad.

The timing of the fellowships offered by the EPSRC is also not well suited to the aim of attracting outstanding young researchers; decisions are made after those for US fellowships, so that the best candidates are routinely forced to withdraw from the EPSRC competition to accept offers from the US.

Overall, we find the actions of the EPSRC incompatible with its aims; it seems to have little regard for obtaining the best value for (public) money, or for developing mathematics capability in the UK to the greatest benefit of its citizens, as detailed in the EPSRC-organised International Review of Mathematical Sciences.

We see this as a consequence of a failure of the EPSRC to either communicate with mathematicians, or to listen to the recommendations of their own International Review. Further evidence of this is provided by the recent letter from the Review panel to the EPSRC stating that `the limitation imposed on fellowship sub-areas is inconsistent with both the emphatic `unity' viewpoint in our report, and with our expressed concerns about weaknesses in the UK mathematical sciences career pipeline.'[4]

We therefore request that you strongly encourage the EPSRC both to consult more actively, and to act in line with the results of these consultations.

[1]<http://www.epsrc.ac.uk/newsevents/pubs/corporate/intrevs/2010maths/Pages/default.aspx>

[2]<http://comptop.stanford.edu/>

[3] Letter from Philippa Hemmings of EPSRC to the heads of UK mathematics departments, explaining EPSRC's policy of Shaping Capability.

[4] Letter from Margaret Wright of the International Review panel to David Delpy, Chief Executive of EPSRC, protesting against EPSRC's July 2011 policy on fellowships.

The following 383 cosignatories represent a wide range of research fields including Algebra, Algebraic Geometry, Analysis and PDEs, Category Theory, Combinatorics, Complexity, Differential Geometry, Dynamical Systems, Financial Maths, Fluid Dynamics, Fluid Dynamics, Geometric Analysis, Integrable Systems, Mathematical Biology, Mathematical Logic, Mathematical Physics, Number theory, Numerical Analysis, Probability, Quantum Information & Foundations, Representation Theory, Statistics, Theoretical Physics, Topology.

Name	Subject area	Institution
Matthew Adamson	Mathematical Biology	University of Leicester
Nicolas Addington	Algebraic Geometry	Imperial College of Science, Technology and Medicine
Sergios Agapiou	Bayesian Inverse Problems/ PDEs	University of Warwick
Sabri Al-Safi	Quantum Information & Foundations	University of Cambridge
Rafael Alcaraz	Dynamical Systems	University of Manchester
Theofanis Alexoudas	Algebra	Royal Holloway and Bedford New College (University of London)
Abdullah Alshammari	Mathematical Biology	University of Oxford
Don Praveen Amarasinghe	Analysis and PDEs	University of Warwick
Hafiz Junaid Anjum	Fluid Dynamics	University of Cambridge
Raphael Assier	Mathematical Physics	University of Cambridge
Sarah Astill	Algebra	University of Bristol
Aistis Atminas	Combinatorics	University of Warwick
Andrew Bailey	Analysis and PDEs	University of Birmingham
Simon Baker	Dynamical Systems	University of Manchester
Leonardo Baldassini	Information Theory	University of Bristol
Jessica Banks	Topology	University of Oxford
Robert Barham	Mathematical Logic	University of Leeds
Nathan Barker	Algebra	University of Newcastle-upon-Tyne
Andrew Barwell	Dynamical Systems	University of Bristol
David Bate	Analysis and PDEs	University of Warwick
Mariano Beguerisse	Mathematical Biology	Imperial College of Science, Technology and Medicine
Mark Bell	Topology	University of Warwick
Gwyn Bellamy	Algebra	University of Manchester
Marie Bjerrum	Category Theory	University of Cambridge
Luke Blackburn	Fluid Dynamics	University of St Andrews
Florian Block	Combinatorics	University of Warwick
Thomas Bloom	Number theory	University of Bristol
Adam Bohn	Combinatorics	Queen Mary, University of London (University of London)
Christopher Bowman	Algebra	University of Cambridge
Paul Bradley	Algebra	University of Manchester
David Bradley-	Algebra	University of Leeds

Williams		
Ed Brambley	Fluid dynamics	University of Cambridge
Lukas Brantner	Algebraic Geometry	University of Cambridge
Daniel Brattan	Mathematical Physics	University of Durham
Charles Brett	Analysis and PDEs	University of Warwick
Lorna Brightmore	Mathematical Physics	University of Bristol
Neil Bristow	Dynamical Systems	Bioinformatics Research Center, Aarhus University, Denmark
Pedro Brito	Topology	University of Aberdeen
Edwin Broni-Mensah	Financial Maths	University of Manchester
Tom Brookfield	Algebra	University of Birmingham
Tara Brough	Algebra	University of St Andrews
Tim Browning	Number theory	University of Bristol
Francis Burstall	Differential Geometry	University of Bath
Maria Buzano	Differential Geometry	University of Oxford
Jonathan Cairns`	Statistics	University of Cambridge
John Calabrese	Algebraic Geometry	University of Oxford
Alberto Camara	Number theory	University of Nottingham
Andrew Chan	Algebraic Geometry	University of Warwick
Aaron Chan	Algebra	University of Aberdeen
Matthew Chantry	Fluid Dynamics	University of Bristol
Philippe Charmoy	Probability	University of Oxford
Maurice Chiodo	Algebra	University of Melbourne (Australia)
Ann Mary Chuter	Dynamical Systems	University of Surrey
Kate Clements	Mathematical Physics	Imperial College of Science, Technology and Medicine
Giulio Codogni	Algebraic Geometry	University of Cambridge
Michael Coffey	Differential Geometry	University of Warwick
Tom Collings	Mathematical Physics	University of Birmingham
Glen Collins	Algebra	University of Birmingham
Alex Collins	Representation Theory	University of Bath
Tom Collyer	Topology	University of Warwick
David Conlon	Combinatorics	University of Oxford
Donal Connolly	Analysis and PDEs	Imperial College of Science, Technology and Medicine
Panayiota Constantinou	Statistics	University of Cambridge
Jenny Cooley	Number theory	University of Warwick
Owen Cotton-Barratt	Topology	University of Oxford
Thomas Cottrell	Category Theory	University of Sheffield
Stephen Coughlan	Algebraic Geometry	University of Bayreuth
Michael Cox	Mathematical Logic	University of Birmingham
Sarah Crowley	Fluid Dynamics	University of Bristol
Konrad Dabrowski	Combinatorics	University of Warwick
Conor Daly	Fluid Dynamics	University of Cambridge
Gentiana Danila	Algebraic Geometry	University of Paris 7, France
Alastair Darby	Topology	University of Manchester
Justine Dattani	Mathematical Biology	Imperial College of Science, Technology and Medicine
Cosmin Davidescu	Number theory	University of Cambridge
Allison Davies	Fluid Dynamics	University of Birmingham
Andrew Davies	Algebra	University of Manchester
Rhys Davies	Theoretical Physics	University of Oxford
Christina Davies	Fluid Dynamics	University of Leeds
Sarah Davis	Algebraic Geometry	University of Warwick
Sarah Dawson	Fluid Dynamics	University of Leeds
Laurence Edward Day	Functional Programming	University of Nottingham
Antoine Delmotte	Mathematical Biology	Imperial College of Science, Technology and Medicine
Paul Dempster	Mathematical Physics	University of Liverpool

Barry Devlin	Category theory	University of Glasgow
Cara Donnelly	Mathematical Physics	University of Cambridge
Aristomenis Donos	Mathematical Physics	Imperial College of Science, Technology and Medicine
Tom Ducat	Algebraic Geometry	University of Warwick
Andrew Duncan	Analysis and PDEs	University of Warwick
Melissa Duncan	Mathematical Physics	University of Oxford
Michael Dymond	Analysis and PDEs	University of Birmingham
Tom Eccles	Combinatorics	University of Cambridge
Almut Eisentraeger	Numerical Analysis	University of Oxford
Jonathan Elliott	Category Theory	University of Sheffield
Bernhard Elsner	Logic	University of Oxford
Nina Embleton	Scientific Computing	University of Birmingham
Joshua Erde	Combinatorics	University of Cambridge
Jonathan Evans	Differential Geometry	Currently at ETH Zurich, was intending to return to UK at the end of this postdoc
Ben Fairbairn	Algebra	Birkbeck College (University of London)
Andrea Fanelli	Algebraic Geometry	Imperial College of Science, Technology and Medicine
Khadija Farooq	Topology	University of Warwick
Terry Farrelly	Theoretical Physics	University of Cambridge
Joanna Fawcett	Algebra	University of Cambridge
Dankrad Feist	Mathematical Physics	University of Cambridge
Andrew Ferguson	Dynamical Systems	University of Bristol
Joel Fine	Differential Geometry	University Campus Suffolk
Jonit Fischmann	Probability	Queen Mary, University of London (University of London)
Peter Ford	Fluid dynamics	University of Cambridge
Guido Franchetti	Mathematical Physics	University of Cambridge
Benjamin Franz	Mathematical Biology	University of Oxford
Robert Fryer	Complex Dynamics	University of Warwick
Meurig Gallagher	Fluid Dynamics	University of Birmingham
Ana Garcia Pulido	Topology	University of Warwick
Daniele Garrisi	Analysis and PDEs	POSTECH, South Korea
Davoud Ghatel	Algebra	University of Birmingham
Jeffrey Giansiracusa	Topology	Swansea University (University of Wales)
Gregor Giesen	Analysis and PDEs	University of Warwick
William Giles	Dynamical Systems	Imperial College of Science, Technology and Medicine
Kristoffer Glover	Financial Maths	University of Manchester
Alexander Goater	Fluid Dynamics	University of Bristol
Hadi Godazgar	Mathematical Physics	University of Cambridge
Mahdi Godazgar	Theoretical physics	University of Cambridge
Marco Golla	Topology	University of Cambridge
Robert Goss	Topology	University of Warwick
Olga Goulko	Theoretical Physics	University of Cambridge
Frank Gounelas	Algebraic Geometry	University of Oxford
Gary Greaves	Number theory	Royal Holloway and Bedford New College (University of London)
Nicholas Greer	Algebra	University of Manchester
Simon Griffiths	Combinatorics	IMPA (ex University of Cambridge)
Sergey Grigorian	Differential Geometry	Stony Brook University (United States)
Rhiannon Gwyn	Theoretical Physics	King's College London (University of London)
Alan Hammond	Probability	University of Oxford
Esen Hanac	Differential Geometry	University of Birmingham
Thomas Hardcastle	Mathematical Biology	University of Cambridge
Adam Harper	Number theory	University of Cambridge
Heather Harrington	Mathematical Biology	Imperial College of Science, Technology and Medicine
Richard Harris	Differential Geometry	University of Cambridge
William Hart	Number theory	University of Warwick

John Haslegrave	Combinatorics	University of Cambridge
David Haw	Complexity	University of Bristol
Laurence George	Mathematical Physics	University of Leeds
Demosthenis Hawke		
Umar Hayat	Algebraic Geometry	University of Warwick
Andriy Haydys	Differential Geometry	Imperial College of Science, Technology and Medicine
Sebastian Helmsdorfer	Differential Geometry	University of Warwick
Matthew Hennessy	Applied mathematics	University of Oxford
Marion Hesse	Probability	University of Bath
Chris Heunen	Mathematical Physics	University of Oxford
Jan Hladky	Combinatorics	University of Warwick
Ben Hoare	Mathematical Physics	Imperial College of Science, Technology and Medicine
Moritz Hoegner	Mathematical Physics	University of Cambridge
Charlie Hogg	Environmental Fluid Mechanics	University of Cambridge
David Holmes	Number theory	University of Warwick
Andreas Holmstrom	Algebraic Geometry	University of Cambridge
Julian Holstein	Algebraic Geometry	University of Cambridge
Christopher Hopper	Analysis and PDEs	University of Oxford
David Howden	Algebra	University of Warwick
Thomas Hudson	Analysis and PDEs	University of Oxford
Spencer Hughes	Analysis and PDEs	University of Cambridge
Gareth Hurst	Mathematical Biology	University of Leeds
Noel Hustler	Mathematical Physics	University of Edinburgh
Sohail Iqbal	Algebraic Geometry	University of Warwick
Astrid Jahn	Algebra	University of Glasgow
Adam James	Algebra	University of Birmingham
Rollo Jenkins	Representation Theory	University of Edinburgh
Thomas Johnson	Biofluidynamics	University of Birmingham
Marianne Johnson	Algebra	University of Manchester
Elinor Jones	Statistics	University of Leicester
Stephen Jones	Theoretical Physics	University of Liverpool
Michael Joyce	Financial Maths	Institute of Actuaries
Seung-Jo Jung	Algebraic Geometry	University of Warwick
Ilya Kachkovskiy	Analysis and PDEs	King's College London (University of London)
Dintle Kagiso	Dynamical Systems	University of Warwick
Tristan Kalloniatis	Number theory	King's College London (University of London)
Konstantinos Karagiannis	Algebraic Geometry	University of Warwick
Alexander Kasprzyk	Algebraic Geometry	Imperial College of Science, Technology and Medicine
Tatjana Kecojevic	Statistics	University of Manchester
Mitchel T. Keller	Combinatorics	London School of Economics and Political Science (University of London)
Adrian Kent	Mathematical Physics	University of Cambridge
Charlotte Kestner	Model theory	University of Leeds
Konstantin Kisil	Medicine	Imperial College of Science, Technology and Medicine
Anastasia Kisil	Mathematical Physics	University of Cambridge
Georgie Knight	Dynamical Systems	Queen Mary, University of London (University of London)
Sebastian Koch	Combinatorics	University of Cambridge
Sotiris Konstantinou-Rizos	Integrable Systems	University of Leeds
Martijn Kool	Algebraic Geometry	Imperial College of Science, Technology and Medicine
Roald Koudenburg	Algebraic Topology	University of Sheffield
Achilleas Kryptis	Category Theory	University of Cambridge
Andre Kueh	Statistics	University of Cambridge
Teresa Kyrke-Smith	Fluid Dynamics	University of Oxford

Kei Fong Lam	Analysis and PDEs	University of Warwick
Ben Lambert	Geometric Analysis	University of Durham
Jack Lamplugh	Number theory	University of Cambridge
Julien Landel	Fluid Dynamics	University of Cambridge
John Lapinskas	Combinatorics	University of Birmingham
Hiu-Fai Law	Combinatorics	University of Oxford
Daniel Lawson	Statistics	University of Bristol
Chern-Yang Lee	Number theory	University of Nottingham
Benjamin Leslie	Analysis and PDEs	University of Edinburgh
Martin Lester	Logic & Computation	University of Oxford
Sarah Lilienthal	Probability	University of Cambridge
Guilherme Frederico Lima de Carvalho e Silva	Category Theory	University of Cambridge
Lijing Lin	Numerical Analysis	University of Manchester
Allan Lo	Combinatorics	University of Birmingham
Acyr Locatelli	Algebraic Geometry	University of Bath
Warren Lockhart	Mathematical Physics	University of Liverpool
David Loeffler	Number theory	University of Warwick
Eoin Long	Combinatorics	University of Cambridge
Daniel Loughran	Number theory	University of Bristol
Ross Lund	Analysis and PDEs	University of Bristol
Damiano Lupi	Topology	University of Warwick
Andrew Macpherson	Algebraic Geometry	Imperial College of Science, Technology and Medicine
Pravin Madhavan	Analysis and PDEs	University of Warwick
Emanuel Malek	Mathematical Physics	University of Cambridge
Sara Maloni	Topology	University of Warwick
Tony Mann	Algebra	I am signing this in a private capacity
Dionyssis Mantzavinos	Analysis and PDEs	University of Cambridge
Jesus Martinez Garcia	Algebraic Geometry	University of Edinburgh
Lilian Matthiesen	Number theory	University of Bristol
Sheila McCann	Dynamical Systems	University of Leicester
David McCormick	Analysis and PDEs	University of Warwick
Damon McDougall	Inverse problems	University of Warwick
Andrew McDowell	Combinatorics	Royal Holloway and Bedford New College (University of London)
Justin McInroy	Algebra	University of Oxford
Robert Mckemey	Algebra	University of Manchester
Ciaran Meachan	Algebraic Geometry	University of Edinburgh
Kitty Meeks	Combinatorics	University of Oxford
David Mendes da Costa	Number theory	University of Bristol
Stephen Metcalfe	Numerical Methods for PDEs	University of Leicester
Vipin Michael	Applied Mathematics: Fluid Dynamics	University of Birmingham
Stephen Miller	Topology	No longer active in research
Paul Mitchener	Analysis and PDEs	University of Sheffield
Philip Moor	Mathematical Physics	University of Warwick
Luke Morgan	Algebra	University of Birmingham
Cara Morgan	Industrial Mathematical Modelling	University of Oxford
Rob Morris	Combinatorics	IMPA (ex University of Cambridge)
Paul Mortimer	Combinatorics	Queen Mary, University of London (University of London)
Serena Murru	Algebra	University of Sheffield
David Naughton	Dynamical Systems	University of Manchester
Jonathan Nelson	Algebra	University of Cambridge

Rachel Newton	Number theory	University of Cambridge
James Newton	Number theory	University of Cambridge
William Nollett	Probability	University of Warwick
Réamonn Ó Buachalla	Noncommutative Geometry	Queen Mary, University of London (University of London)
Neave O'Clery	Mathematical Biology	Imperial College of Science, Technology and Medicine
Beverley O'Neill	Topology	University of Manchester
Chris Oates	Statistics	University of Warwick
Rosalind Oglethorpe	Mathematical Physics	University of Cambridge
Matthias Ohst	Differential Geometry	University of Cambridge
Goncalo Oliveira	Differential Geometry	Imperial College of Science, Technology and Medicine
Thomas Oliver	Number theory	University of Nottingham
Christoph Ortner	Analysis and PDEs	University of Warwick
Georg Ostrovski	Dynamical Systems	University of Warwick
John Ottem	Algebraic Geometry	University of Cambridge
Martin Palmer	Topology	University of Oxford
Christiana Pantelidou	Mathematical Physics	Imperial College of Science, Technology and Medicine
Kyriakos Paridis	Mathematical Physics	University of Manchester
Chris Parker	Algebra	University of Birmingham
Kim Howard Parker	Mathematical Biology	Imperial College of Science, Technology and Medicine
Amar Parmar	Fluid Dynamics	University of Warwick
Pras Pathmanathan	Mathematical Biology	University of Oxford
Alex Paulin	Number theory	University of Nottingham
Sam Pegler	Mathematical Physics	University of Cambridge
Yuchen Pei	Probability	University of Warwick
Christian Perfect	Algebra	University of Newcastle-upon-Tyne
Laurence Perreault Levasseur	Theoretical Physics	University of Cambridge
Jennifer Pestana	Numerical Analysis	University of Oxford
Oleg Pikhurko	Combinatorics	University of Warwick
Nathan Prabhu-Naik	Algebraic Geometry	University of Glasgow
Luigi Previdi	Algebra	University of Nottingham
Jonathan Pridham	Algebraic Geometry	University of Cambridge
David Pryce	Fluid dynamics	Imperial College of Science, Technology and Medicine
Michal Przykucki	Combinatorics	University of Cambridge
Tom Pugh	Mathematical Physics	Imperial College of Science, Technology and Medicine
Chris Purcell	Combinatorics	University of Warwick
Soma Purkait	Number theory	University of Warwick
Yu Qiu	Algebra	University of Bath
Victoria Quigley	Analysis and PDEs	University of Sheffield
Muhammad Imran Qureshi	Algebraic Geometry	University of Oxford
Anas Ahmad Rana	Complexity Science	University of Warwick
Oscar Randal-Williams	Topology	University of Copenhagen
Tom Ranner	Analysis and PDEs	University of Warwick
Kolyan Ray	Statistics	University of Cambridge
Thomas Reeve	Numerical Analysis	University of Birmingham
Luke Reger	Number theory	University of Nottingham
Felix Rehren	Algebra	University of Birmingham
Paul Richmond	Theoretical Physics	King's College London (University of London)
Filip Rindler	Analysis and PDEs	University of Cambridge
Norman Rink	Mathematical Physics	University of Cambridge
Kieran Roberts	Algebra	University of Birmingham
Alice Rogers	Mathematical Physics	King's College London (University of London)
Michaela Puck Rombach	Combinatorics	University of Oxford

Omri Ross	Financial Maths	University of Cambridge
Ilia Roustemoglou	Integrable Systems	Loughborough University
Ana Rovi	Differential Geometry	University of Glasgow
Carmen Rovi	Topology	University of Edinburgh
Florian Rupp	Dynamical Systems	Technical University Munich (Germany)
Jamie Sandells	Fluid Dynamics	University of Birmingham
David P. Sanders	Dynamical Systems	National Autonomous University of Mexico
Taro Sano	Algebraic Geometry	University of Warwick
Julia Sauter	Algebra	University of Leeds
David Saxton	Combinatorics	University of Cambridge
Laura Schaposnik	Differential Geometry	University of Oxford
Michael Schaub	Complexity	Imperial College of Science, Technology and Medicine
Saul Schleimer	Topology	University of Warwick
Volker Schlue	Analysis and PDEs	University of Cambridge
Dirk Schlueter	Algebraic Geometry	University of Oxford
Olaf Schreiber	Mathematical Physics	University of Cambridge
Michael Scott	SPDE/Analysis/PDE	University of Warwick
Michael Selig	Algebraic Geometry	University of Warwick
Jason Semeraro	Algebra	University of Oxford
Bati Sengul	Probability	University of Cambridge
Akram Shalabi	Statistics	King's College London (University of London)
Alexander Shannon	Algebraic Geometry	University of Cambridge
Thomas Sharland	Dynamical Systems	University of Warwick
Ben Sharp	Analysis and PDEs	University of Warwick
Nick Sharples	Analysis and PDEs	University of Warwick
Jonathan Simmons	Fluid Dynamics	University of Birmingham
Shavak Sinanan	Algebra	University of Warwick
Alessandro Sisto	Topology	University of Oxford
Paul Smith	Combinatorics	University of Cambridge
Maxim Sølund		
Kirsebom	Dynamical Systems	University of Bristol
Julian Sonner	Mathematical Physics	University of Cambridge
Gareth Speight	Analysis and PDEs	University of Warwick
Matthew Spencer	Algebra	Queen Mary, University of London (University of London)
James Sprittles	Mathematical Physics	University of Birmingham
Katherine Staden	Combinatorics	University of Birmingham
Amanda Stagg	High Energy Physics	University of Cambridge
Katie Steckles	Topology	University of Manchester
Georgios Stergianopoulos	Game Theory	University of Warwick
Jacopo Stoppa	Algebraic Geometry	University of Cambridge
Sergii Strelchuk	Quantum Information & Foundations	University of Cambridge
Marco Streng	Number theory	University of Warwick
Dayal Strub	Mathematical Physics	University of Warwick
Robert Style	Mathematical Physics	University of Oxford
Pablo Suarez-Serrato (PhD Cantab)	Differential Geometry	Universidad Nacional Autónoma de México
Tom Sutherland	Algebraic Geometry	University of Oxford
Andrew Swan	Mathematical Logic	University of Leeds
Rupert Swarbrick	Topology	University of Warwick
Mike Swarbrick Jones	Number theory	University of Bristol
Kirsty Syder	Number theory	University of Nottingham
Ta Sheng Tan	Combinatorics	University of Cambridge
Robert Tang	Topology	University of Warwick

Stephen Tate	Mathematical Physics	University of Warwick
Jay Taylor	Algebra	University of Aberdeen
Christopher Taylor	Financial Maths	Barclays Capital
Robert Teed	Mathematical Physics	University of Leeds
Damiano Testa	Algebraic Geometry	University of Warwick
Ashok Thillaisundaram	Theoretical Physics	University of Cambridge
Teruji Thomas	Representation Theory	University of Edinburgh
Adam Thomas	Algebra	Imperial College of Science, Technology and Medicine
James Thompson	Probability	University of Warwick
Scott Thomson	Geometry/Geometric Group Theory	University of Durham
Matthew Tointon	Additive combinatorics	University of Cambridge
Giuseppe Torri	Theoretical Physics	Imperial College of Science, Technology and Medicine
Paul Towers	Mathematical Physics	University of Leicester
Sofia Trejo	Dynamical Systems	University of Warwick
James Turner	Optimization	University of Birmingham
Charlotte Turner	Number theory	University of Warwick
Linda Uruchurtu	Mathematical Physics	Imperial College of Science, Technology and Medicine
Muhammad Usman	Analysis and PDEs	Imperial College of Science, Technology and Medicine
Daniel Vasey	Algebra	University of Manchester
Christina Vasilakopoulou	Category Theory	University of Cambridge
Charles Vial	Algebraic Geometry	University of Cambridge
Tamara von Glehn	Category Theory	University of Cambridge
Richard Wade	Topology	University of Oxford
George Walker	Number theory	University of Bristol
James Walton	Topology	University of Leicester
Yixin Wan	Mathematical Biology	University of Cambridge
Christopher Warner	Dynamical Systems	Imperial College of Science, Technology and Medicine
Richard Webb	Topology	University of Warwick
Robert Wells	Mathematical Physics	University of Cambridge
Ansgar Wenzel	Topology	University of Sussex
Matthew White	Combinatorics	University of Oxford
Ben Willey	Probability	University of Bristol
Rasmus Wissmann	Financial Maths	University of Oxford
Julia Wolf	Number theory	Ecole Polytechnique, Paris
Hannah Woodall	Mathematical Biology	University of Bath
Francis Woodhouse	Mathematical Biology	University of Cambridge
Thomas Woolley	Mathematical Biology	University of Oxford
Colin Wright	Combinatorics	Director, Denbridge Marine Ltd
Aneta Wroblewska	Cryptography	University of Maria Curie-Sklodowska in Lublin, Poland
Elena Yudovina	Probability	University of Cambridge
Mariano Zeron- Medina	Algebra	University of Cambridge
Shengtian Zhou	Algebraic Geometry	University of Warwick

This letter had been copied to:

The Rt Hon. David Willetts MP, Minister of State for Universities and Science

The Hon. Andrew Miller MP, Chair, Science and Technology Committee

The Hon. Gavin Barwell MP, Science and Technology Committee

The Hon. Gregg McClymont MP, Science and Technology Committee

The Hon. Stephen McPartland MP, Science and Technology Committee

The Hon. Stephen Metcalfe MP, Science and Technology Committee

The Hon. David Morris MP, Science and Technology Committee

The Hon. Stephen Mosley MP, Science and Technology Committee

The Hon. Pamela Nash MP, Science and Technology Committee
The Hon. Jonathan Reynolds MP, Science and Technology Committee
The Hon. Graham Stringer MP, Science and Technology Committee
The Rt Hon. Roger Williams MP, Science and Technology Committee
The Hon. Therese Coffey MP PhD
The Hon. Julian Huppert MP PhD
Sir Adrian Smith FRS, Director General, Knowledge and Innovation, BIS
Professor Frank Kelly FRS, Chair, Council for the Mathematical Sciences