Entry			
Number	Title	Name	Department
	Low Omega-3 fatty acid level during pregnancy are associated with a high rate		
1	of pre- and postnatal depression (systematic review of observational studies)	Mohammed Al Sinani	Metabolism, Digestion & Reproduction
2	Ancillary services: the key to the energy transition	Luis Badesa Bernardo	Electrical and Electronic Engineering
3	Viruses: my new best friends	Saaed Banaama	Bioengineering
4	Using computers to harness muscle's amazing adaptability	Tiffany Baptiste	Bioengineering
_	Malia Fibra Creek Annin	Creas Barbar	Matabalian Disation & Dangahatian
5	Make Fibre Great Again	Grace Barker	Metabolism, Digestion & Reproduction
6	High Blood Cholesterol	Adesola Bello	Metabolism, Digestion & Reproduction
0	Figh Blood Cholesterol	Adesola Bello	Wetabolishi, Digestion & Reproduction
7	More than just child's play	James Bezer	Bioengineering
	More than just ching's play	James Bezer	Dioengineering
8		Julia Bornemann	Brain Sciences
9	Energy Catalysis Calligram	Carlotta Bozal-Ginesta	Chemistry
	<i>J.</i> , <i>J</i>		,
10		Emily Brown	Chemistry
11	Why We Can't Stop Thinking About Sex	Isabelle Coales	Brain Sciences
12	When rhythm goes wrong	Clare Coyle	National Heart and Lung Institute
			Centre for Languages, Culture and
13	Human Pheromones: Another fairy-tale?	Alana Cullen	Communication
14	A Common Fungus - Not to be underestimated	Nicole Deacon-Smith	Life Sciences
15	A conversation in the garden	Elisa Denis	Centre for Environmental Policy

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16	QUARANTINE CONNECTION – GRANDMA CALLING	Imanol Duran	Life Sciences
17	From Atoms to Instagram – Information is Everywhere	Waleed El-Geresy	Electrical and Electronic Engineering
18	'That's so fetch!': How Teen Chick Flicks are in Your Genes	Jessica Ellins	Institute of Clinical Sciences
19	The Antibiotic March	Benji Fenech Salerno	Chemistry
20	HOW could the CUTE PROCESSOR architecture make computers simpler, smaller, faster, safer?	Romain Fouquet	Electrical and Electronic Engineering
21	Alien invaders; they're already here	Kathryn Fowler	Life Sciences
22		Camille Gajria	Centre for Higher Education Research & Scholarship
23	Moving inside mother's womb	Abhishek Kumar Ghosh	Mechanical Engineering
24	Finding the Path of Least Resistance	Isabella Goldsbrough	Surgery and Cancer
25	Life is cyclic, so let's go circular for e-waste	Moises Gomez Santes	Civil and Environmental Engineering
26	The Language of Action	Max Grogan	Life Sciences
27	'Alexa Cure Cancer' - Artificial Intelligence for Cancer Research	Tom Halmos	Life Sciences
28	Reducing our numbers	Rhea Harewood	School of Public Health
29	Preventing parasitic disease with the power of ultraviolet LEDs	Lucinda Hazell	Civil and Environmental Engineering
30	Why Asthma Is Like Your Neighbours Thinking Your House Is on Fire	Lauren Headley	National Heart and Lung Institute

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Number	Title	Name	Department
31	Tackling climate change while protecting your well-being	Michael High	Chemical Engineering
32	A really strong magnet can dissolve Everything	David Ho	Physics
33	We Need to Talk about Pain: A Manifesto	David Hohenschurz-Schmidt	Surgery and Cancer
34	Aphids - The Clone Army in the Garden	Katia Hougaard	Life Sciences
35	Diary of a Drosophila -behaviour researcher: why do flies sleep?	Hannah Jones	Life Sciences
36	Re-evaluating how we think about creep crack growth testing	Michael Jones	Mechanical Engineering
37		Eva Kane	Institute of Clinical Sciences
38	High-Throughput Material Modelling – Accelerating Discovery of Advanced Energy Technology	Sean Kavanagh	Materials
39	Future Cancer Survivor	Martha Kedrzucki	Surgery and Cancer
40		Lewis Keeble	Electrical and Electronic Engineering
41	Whales on Hols: why orcas are more like us than we think	Sonia Klein	Business School
42		Yibei Li	Maths
43	Translating words to numbers	Clavance Lim	Computing
44	Cryptococcosis: The Silent Killer	Michelle Lin	Life Sciences
45	In Memoriam	Daryl Ma	Electrical and Electronic Engineering

Entry	Tall	Name	Daniel de la constante de la c
Number	Title	Name	Department
46		Elliot MacLeod	National Heart and Lung Institute
	Baby you can drive my gene: Eliminating populations of malaria mosquitoes		
47	using self-spreading infertility	Molly McGrath	Life Sciences
48	The meaning of illness	Lydia Joan Melville	Centre for Languages, Culture and Communication
49		Luqman Hakim Bin Mohd Azmi	Chemical Engineering
50	Scientific working group "weekly" meeting, Heaven	Razvan-Daniel Moise	Physics
51		Belen Gimeno Molina	Metabolism, Digestion & Reproduction
52	Where There's A Quill There's A Way	Sussanah Molisso	Chemistry
53	To Dance Beneath a Diamond Sky	Jack Monaghan	Centre for Languages, Culture and Communication
54		Sophie Morse	Bioengineering
55	Our Check Engine Light	William Morton	Computing
56	The Molecules Cocktail Party	Marco Barbero Mota	Bioengineering
57	The Difficulty of Balance in High Wind; Explaining Why Green Energy Makes the Power Grid Less Stable	Cormac O'Malley	Electrical and Electronic Engineering
58	Protection, proliferation and preterms: the many roles of platelets	Daniel O'Reilly	Chemistry
30	1 rocection, promeration and preterms, the many roles of platelets	Duriner O Reiny	Chemistry
59	Towards real-time simulation of urban air quality and microclimate	Sam Owens	Civil and Environmental Engineering
60	Catalysts for change	Samuel Page	Chemistry

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61	Coronavirus and the decarbonised future	Mei-Chin Pang	Mechanical Engineering
62	The confessions of the people	Denny Rigby	Earth Science and Engineering
63	Can we have Artifcial Emotional Intelligence?	Georgios Rizos	Computing
64	Life: When Chemistry Became Biology	Daisy Rogers-Simmonds	Chemistry
65	Nanocellulose: good things come in small packages!	Alba Santmarti	Aeronautics
66		Alexander Schwertheim	Aeronautics
67	Fatberg	Kebonyetsala Seanneng	Chemical Engineering
68	Cancer Organoids: "miniature" tumours on a dish	Anita Semertzidou	Metabolism, Digestion & Reproduction
69	Can we measure consciousness?	Faissal Sharif	Brain Sciences
70	Cognitive Bias and the Myth of Mass Panic	Joe Sheppard	Brain Sciences
71		Ben Simon	Earth Science and Engineering
72	Market Disruptors	Ankur Singh	Business School
73	Shapes from the Fifth Floor	George Smith	Physics
74	The Enemy Within	William Steele	Immunology and Inflammation
75	Microneedle vaccines	Isobel Steer	Bioengineering

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Number	Title	Name	Department
76	Buddha & Jules Verne: finding common ground on Gene Drive	Anna Strampelli	Life Sciences
77	Beneath the Surface: A colloquy creates a synergy of energies	Zainab Titus	Earth Science and Engineering
78	A successful candidate	Paula Vila Gomez	Brain Sciences
79	Multimodal inage registration of old masters paintings	Maria Villafane	Electrical and Electronic Engineering
80	Math and Computer Science in a Finger Snap	Sophia Vorderwuelbecke	Mathematics
81	Firing on all cylinders; How MCM2-7 helicase initiates DNA Replication	Chris Weekes	Institute of Clinical Sciences
82	Maternal effect genes and the mysteries of infertility	Jack Williams	Chemistry
83		Weilun Xu	Chemical Engineering
84		Yuuki Yanagisawa	Infectious Diseases
85	Managing degrading equipment	Marta Zagorowska	Chemical Engineering
86	Machine Learning and Food	Harrison Zhu	Mathematics
87	It's All a Facade – Fire Safety in High-rise Buildings	Bonner Matthew	Mechanical Engineering