





3Rs 6th Annual Symposium, 17th December 2024

Hosted by The University of Exeter

ncellor for er) I Biomedical Bristol):
Bristol):
Bristol):
l Biomedical Bristol):
Bristol):
Bristol):
Bristol):
•
•
•
e airway
า
macology
r understand
n, MRC
rived pain
:
 stitute
stitute
stitute Organoid - T
Organoid - T
I)

























3Rs 6th Annual Symposium, 17th December 2024

-	Chair: Eduarda Santos, DORI Biosciences, Assoc Professor in Environmental Biology
-	man, Educated Sciences, Dora Diosciences, Assoc Fiviessor in Environmental Diviogy
\ -	Exeter)
1:20pm - In	nvited Speakers
2:20pm (2	20 minutes each including Q & A)
С	Chair: Professor Rod Wilson Biosciences (Exeter)
•	Or Juliet Dukes, Research Manager (Replacing Animal Research):
TI	hinking Differently about Replacement
1:40pm D	Or Georgie Wilkinson, Veterinary Surgeon (Red Kite):
Sı	Small Changes; Big Impacts
2:00pm D	Or Stephen Turnock, Programme Manager (NC3Rs):
A	ARRIVE study plan: Including rigour assessment before the conduct of each
ex	experiment to maximise output
2:30pm - P	Panel Discussion:
3:10pm 'V	Where Can Artificial Intelligence Help Transform Our Approach to the 3Rs?'
С	Chair: Professor Peter Kille, University Director of Technology, Bio-initiatives Director,
	School of Biosciences (Cardiff)
	Panellists:
	Or Jess Eddy, Programme Manager (NC3Rs)
	Or Conor Houghton, Assoc Professor Computer Science (Bristol)
	Or Marc Goodfellow, Associate Professor Maths & Statistics / Computational Biology
	Exeter)
	Or Helen Weavers, Associate Professor (Bristol)
3:10pm -	Break
3:35pm	Refreshments in Cafe
•	Professor Charles Tyler, Biosciences (Exeter):
	dentifying key opportunities re:3Rs approaches and a topline summary of the day.
·	Or Fiona Reynolds: Head of the Biological Research Facilities and NIO (Exeter):
	Awards for the 'Flash Talks' and Poster Competitions
•	(rasimira Tsaneva: ELH, Vice-President and Deputy Vice-Chancellor for Research and
•	mpact and Professor of Mathematics for Healthcare (Exeter):
A	An evaluation of the day with closing comments
	Close





















SCIENCETRACK











