

Day 1: August 25th 2021	Topic: RI for researchers	Chair: Lex Bouter Online moderator: Samira van der Loo
Time	Theme	Speaker
09.30 – 10.00	Introduction and overview	Lex Bouter , Vrije Universiteit & Amsterdam UMC
10.00 – 10.45	Research integrity in statistics: (mis)reporting and researcher degrees of freedom	Marjan Bakker , Tilburg University
10.45 – 11.00	<i>Coffee break</i>	
11.00 – 11.45	The significance of preprints and evolving models of peer review	Michael Willis , Wiley
11:45 – 12.45	The replicability crisis; the way forward	Daniel Lakens , Eindhoven University of Technology
12.45 – 13.00	Short pitches (CfP)	To be announced
13.00 – 14.00	<i>Lunch break</i>	
14.00 – 15.00	1: Making a publication plan and solving authorship disputes 2: Preregister your study protocol and data-analysis plan, and publish your data	Tamarinde Haven , Charité Berlin, Joeri Tijdink , Vrije Universiteit & Amsterdam UMC
15.00 – 15.45	Responsible supervision, mentoring and role-modelling: Results from the Superb Supervision pilot course	Tamarinde Haven , Charité Berlin, Joeri Tijdink , Vrije Universiteit & Amsterdam UMC
15.45 – 16.00	<i>Coffee break</i>	
16.00 – 16.45	Replication in the Humanities	Rik Peels , Vrije Universiteit
16.45 – 17.15	Open panel discussion with specific question: “What is next?”	Chair: Lex Bouter, Vrije Universiteit & Amsterdam UMC

Day 2: August 26th 2021	Topic: What can research institutes and funders do to foster research integrity?	Chair: Joeri Tijdink Online moderator: Krishma Labib
Time	Theme	Speaker
09.30 – 10.00	The impact of positive approaches towards RCR education in practice	Mariëtte van den Hoven , Vrije Universiteit & Amsterdam UMC
10.00 – 10.45	What sort of values do RI codes contain?	Jeroen de Ridder , Vrije Universiteit
10.45 – 11.00	<i>Coffee break</i>	
11.00 – 11.45	Developing evidence-based guidelines and SOPs for ensuring research integrity – the SOPs4RI project.	Maura Hiney , Health Research Board Ireland
11.45 – 12.30	Embassy of Good Science	Natalie Evans , Amsterdam UMC
12.30 – 12.35	Short pitches (CfP)	To be announced
12.35 – 13.30	<i>Lunch break</i>	
13.30 – 14.15	RI Education – An Overview	Julia Priess-Buchheit , Coburg University of Applied Sciences and Art
14.15 – 15.00	How to be a whistleblower and handling conflicts of interests	Lex Bouter , Vrije Universiteit & Amsterdam UMC
15.00 – 15.45	How to treat allegations of breaches of research integrity, incl. importance of protecting whistleblowers and the scholars they accuse	Ton Hol , Universiteit Utrecht
15.45 – 16.00	<i>Coffee break</i>	
16.00 – 16.45	Importance of research climate, based on ARCA	Tamarinde Haven , Charité Berlin
16.45 – 17.15	Open panel discussion with specific themes: what should be implemented at each research institute?	Chair: Joeri Tijdink , Vrije Universiteit

Day 3: August 27th 2021	Topic: What can journals do to foster research integrity?	Chair: Jeroen de Ridder Online moderator: Iris Lechner
Timeslot	Theme	Speaker
09.30 – 10.00	Overview of other RI-stakeholders	Lex Bouter , Vrije Universiteit & Amsterdam UMC
10.00 – 11.00	Epistemology of Publishing	Brad Wray , Aarhus University
11.00 – 11.15	<i>Coffee break</i>	
11.15 – 12.00	Responsible Peer Review: expectations, formal and informal practices	Serge Horbach , Aarhus University
12.00 – 12.45	Developments in research on Responsible Research Assessment	Sarah de Rijcke , Universiteit Leiden
12.45 – 13.00	Short pitches (CfP)	To be announced
13.00 – 13.45	<i>Lunch break</i>	
13.45 – 14.30	Reproducibility, data and artificial intelligence in publishing	Joris van Rossum , STM
14.30 – 15.15	Research Integrity in the spotlight; a Publisher's Perspective	Catriona Fennell , Elsevier
15.15 – 16.00	Imagining future(s) for easier and better research work	Chris Hartgerink , Liberate Science GmbH
16.00 – 16.15	<i>Coffee break</i>	
16.15 – 17.00	The editors-perspective; how to deal with a changing publication system	Ana Marusic , University of Split
17.00 – 17.30	What do researchers need from the other stakeholders?	Chair: Jeroen de Ridder , Vrije Universiteit & Amsterdam UMC