

Day 1: August 26th 2020	Topic: RI for researchers		
timeslot	Theme	Speaker	Type
09.30 – 10.00	Introduction and overview	Lex Bouter, Vrije Universiteit, VUmc	Plenary Lecture
10.00 – 10.45	Statcheck (what did it achieve and what are the next steps?)	Michele Nuijten, Tilburg University	Interactive lecture
10.45 – 11.00	<i>Coffee break</i>		
11.00 – 12.00	Importance of preprints and postpublication peer review	Michael Willis, Wiley	Plenary lecture
12.00 – 13.00	The replicability crisis; the way forward	Daniel Lakens, Eindhoven University of Technology	Workshop
13.00 – 14.00	<i>Lunch break</i>		
14.00 – 15.00	2: Preregister your study protocol and data-analysis plan, and publish your data, plenary lecture (20 min) and training in subgroups (40 min) <i>Or</i> 1: Making a publication plan and solving authorship disputes, plenary lecture (20 min) and training in subgroups (40 min)	Tamarinde Haven, Vrije Universiteit and Joeri Tjldink, VUmc	Plenary lecture + workshop
15.00 – 15.45	Responsible mentoring, supervision and role modeling. What makes a good mentor? Results from the Superb Supervision course. What will be the next step?	Tamarinde Haven, Vrije Universiteit and Joeri Tjldink, VUmc	Plenary, interactive lecture
15.45 – 16.00	<i>Coffee break</i>		
16.00 – 16.45	Replication in the Humanities	Rik Peels, Vrije Universiteit	Plenary lecture
16.45 – 17.15	Open panel discussion with specific question: “What is next?” (speakers of day interact with audience)	Chair: Lex Bouter, Vrije Universiteit, VUmc	Plenary discussion

Day 2: August 27th 2020	Topic: What can research institutes and funders do to foster research integrity?		
timeslot	Theme	Speaker	Type
09.30 – 10.00	Overview of RI-policy	Lex Bouter, Vrije Universiteit	Plenary lecture
10.00 – 10.45	What sort of values do RI codes contain?	Jeroen de Ridder, Vrije Universiteit	Plenary lecture
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	Plenary lecture
11.45 – 12.30	Embassy of Good Science	Natalie Evans, VUmc	Workshop
12.30 – 13.30	<i>Lunch break</i>		
13.30 – 14.15	The future of RCR Education	Mariëtte van Hoven, Universiteit Utrecht	Plenary lecture
14.15 – 15.00	How to be a whistleblower and handling conflicts of interests	Lex Bouter, Vrije Universiteit	Plenary lecture
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	Plenary lecture
15.45 – 16.00	<i>Coffee break</i>		
16.00 – 16.45	Importance of research culture, based on ARCA (Tamarinde Haven)	Tamarinde Haven, Vrije Universiteit	Workshop
16.45 – 17.15	Open panel discussion with specific themes: what should be implemented at each research institute? (speakers of day interact with audience)	Chair: Rik Peels, Vrije Universiteit	Plenary discussion

Day 3: August 28th 2020	Topic: What can journals do to foster research integrity?		
Timeslot	Theme	Speaker	Type
09.30 – 10.00	Overview of other RI-stakeholders	Lex Bouter, Vrije Universiteit, VUmc	Plenary lecture
10.00 – 11.00	Epistemology of Publishing	Brad Wray, Aarhus University	Plenary lecture
11.00 – 11.15	<i>Coffee break</i>		
11.15 – 12.15	Responsible Peer Review	Willem Halffman, Radboud Universiteit Nijmegen	Plenary lecture
12.15 – 13.15	Hong Kong Principles (incl. DORA)	Sarah de Rijcke, Universiteit Leiden	Plenary lecture
13.15 – 14.15	<i>Lunch break</i>		
14.15 – 15.15	Research Integrity in the spotlight; a Publisher's Perspective	Catriona Fennell, Elsevier	Plenary lecture
15.15 – 16.00	A future of scholarly communication with Hypergraph	Chris Hartgerink, Tilburg University	Plenary lecture
16.00 – 16.15	<i>Coffee break</i>		
16.15 – 17.00	The editors-perspective. How to deal with a changing publication system. (EASE.org.uk)	Ana Marusic, University of Split	Plenary lecture
17.00 – 17.30	What do researchers need from the other stakeholders? (Speakers of the day interact with audience)	Chair: Joeri Tjldink	Plenary discussion