



Experiment, translate and transform: priorities for the next decade of research on research

**A special meeting to launch RoRI's second phase hosted by the SNSF
Kursaal Kornhausstrasse 3, Bern, Switzerland (& online)
20 June 2022**

TIME (CEST)	AGENDA ITEM
14:30	Arrival of SNSF guests & stakeholders
15:00	RoRI PHASE 2: EXPERIMENT, TRANSLATE & TRANSFORM
15:10	<p>Chair's welcome & opening reflections (10 mins): Matthias Egger, President, Swiss National Science Foundation</p> <p>The trouble in comparing different approaches to science funding Michael Nielsen, Astera Institute (<i>keynote talk, with Q&A</i>):</p> <p>Michael Nielsen is a pioneer of both quantum computing and open science, and co-author of one of the most cited physics texts of all time. His 2011 book Reinventing Discovery was one of the FT's books of that year, and helped to make open science a global issue. He is now based at the Astera Institute in California, where he works to develop tools and processes to speed up the way scientific discoveries are made. His talk will build on his recent paper on this theme, co-authored with Kanjun Qiu.</p>
16:00	Break (20 mins)
16:20	<p>RoRI's PILOT PHASE: WHAT HAVE WE LEARNED?</p> <p>RoRI's operating model: co-producing system change Sarah de Rijcke, CWTS & Co-Chair of RoRI (Chair)</p> <p>Followed by a PechaKucha of RoRI projects (20 slides x 20 secs each)</p>

	<p>Funder Data Platform Vincent Traag (CWTS) & Gert V. Balling (Novo Nordisk Foundation)</p> <p>Funder experiments Michele Garfinkel (EMBO) & Tom Stafford (Sheffield)</p> <p>Peer review Ludo Waltman (CWTS) & Catriona McCullum (Hindawi)</p> <p>FAIRware Michelle Barker (RoRI) & Mark Musen (Stanford) (<i>online</i>)</p> <p>RoRI: the next five years James Wilsdon, (RoRI) & Sarah de Rijcke (RoRI/CWTS)</p>
17:00	<p>THE PARTNER PANEL: PRIORITIES FOR RESEARCH ON RESEARCH</p> <p>Chair: Katrin Milzow, Head of Strategy, SNSF</p> <ul style="list-style-type: none"> ● Marc Schiltz, CEO, FNR—National Research Fund of Luxembourg & President, Science Europe; ● Alison Bourgon, Director General—Science Policy, Canadian Institutes for Health Research; ● Thomas Alslev Christensen, Senior Vice-President, Impact, Novo Nordisk Foundation; ● Brian Nosek, Director, Center for Open Science; ● Dan O'Connor, Head of Research Environment, Wellcome; ● Sue Hartley, V-P/PVC for Research, University of Sheffield (<i>online</i>)
18:00	<p>Drinks reception & buffet dinner (Kursaal, Kornhausstrasse 3, 3013 Bern)</p>