

## 2019 P-D-R Workshop Agenda: FAIRification of External Data

Heathrow Marriott Hotel, Bath Road, Hayes UB3 5AN, U.K.

Tuesday 21<sup>st</sup> May 2019

REGISTRATION & COFFEE	9:00	All Participants
Welcome & Introduction to Workshop	10:00	Helen Malone, GSK
Importance of FAIR principles	10:15	Herman Van Vlijmen, Janssen / IMI Fairplus
BREAK	11:00	All Participants
Interactive Speed Networking Session	11:30	All Participants
LUNCH	12:00	All Participants
FAIR Perspectives:		
Academic Perspective	13:00	Philippe Rocca-Serra, University of Oxford & Tony Burdett, EBI
Pharma Perspective	13:30	Martin Romacker, Roche
Vendor Perspective	14:00	Nadia Anwar, Clarivate Analytics
BREAK	14:30	All Participants
FAIR perspectives: Discussion	15:00	Philippe Rocca-Serra, University of Oxford Tony Burdett, EBI Martin Romacker, Roche Nadia Anwar, Clarivate
LIGHTNING TALKS:		
Five essential factors for FAIRer data	15:45	Iain Hrynaszkiewicz, Springer Nature
What's in a name? Ambiguity!	15:55	Robin Bramley, CCC
Collecting and disseminating publication metadata	16:05	Rachel Lammey, Crossref
Helping make your data FAIR	16:15	Jane Lomax, Scibite
From care data to FAIR data	16:25	Ronald Cornet, APH Research Institute
How to make your organisation's data FAIR	16:35	Mark Hahnel, Digital Science
Entellect: Breaking down the data silos	16:45	Jabe Wilson, Elsevier
Networking Drinks and Poster Session	17:00	All Participants
DINNER	19:30	All Participants

Wednesday 22<sup>nd</sup> May 2019

Welcome to Day 2	9:00	Helen Malone, GSK
FAIR and GoFAIR	9:05	Erik Schultes, GoFAIR
Genomics Data: Challenges and Opportunities	9.30	Will Spooner, Genomics England
<b>BREAK</b>	<b>10:00</b>	<b>All Participants</b>
<p>Workshop Breakout Themes:</p> <p><b>Licensing:</b> How can we develop fit-for-purpose licenses to enable the re-use of data for machines and humans alike? How do the FAIR principles support this change?</p> <p><b>Integration &amp; Ontologies:</b> How can we create a sharing culture which standardises meta-data, integrates ontologies and embraces new consumer trends such as mobile, voice and images? What part can FAIR play to accelerate this?</p> <p><b>Technologies &amp; Architecture:</b> With so many choices for data storage &amp; management such as federated systems and cloud solutions, how does FAIR help? How is this different for validated systems (e.g. clinical data)?</p>	10:30	All Participants
Group Discussion: What Next?	12:00	All Participants
Close Workshop	12:40	Helen Malone, GSK
<b>LUNCH</b>	<b>12:45</b>	<b>All Participants</b>
Participants depart	13:30	All Participants

*Agenda Version: 8<sup>th</sup> April 2019*