## Referencing data in publications: principles, policy, and practice

Wednesday, 28 October 2015, 10.30am-4pm Jaeger Room, The Shine Dome, 15 Gordon St, Canberra

Convened by:

- The Australian Academy of Science through The National Committee for Data in Science
- CODATA, the Committee for Data in Science and Technology of the International Council for Science
- Australian National Data Service

10:00	Welcome coffee
10:30	<ul> <li>Welcome from National Committee for Data in Science and ANDS Dr Ross Wilkinson, ANDS</li> <li>Framing the discussion and global context Dr Simon Hodson, CODATA, International Council for Science : Committee on Data for Science and Technology</li> </ul>
10:45	<b>The funder perspective</b> What role for research data in responsible excellent and impactful research? <i>Prof Aidan Byrne</i> , Australian Research Council
11:00	The researcher perspective IHow do we use data in publications in my discipline?Prof Rob Harcourt, Marine ScienceProf Simon Easteal, Human GenomicsProf Matthew Gray & Dr Steve McEachern, Social ScienceFollowed by panel discussion
12:00	The researcher perspective IIHow do we use data in publications in my discipline?Dr Julia Miller, LinguisticsDr Sam Banks & Dr Dan Rosauer, Ecosystems ScienceFollowed by panel discussion







12:45	Lunch
13:30	<b>The global perspective</b> What are global trends for data in journal publications? <i>Dr Simon Hodson</i> , CODATA, International Council for Science: Committee on Data for Science and Technology
13:45	The publisher perspectiveThe data behind the publication, what can a publisher do?Panel discussion including: Mr lain Hrynaszkiewicz, Nature Publishing Group Mr Andrew Stammer, CSIRO Publishing Ms Deb Wyatt & Mr Simon Goudie, Wiley Publishing
14:15	The institution's perspective Referencing research data for research integrity and research impact? Panel discussion including: <i>Prof Ginny Barbour</i> , Committee on Publication Ethics <i>Dr Douglas Robertson,</i> ANU Research Office <i>Ms Roxanne Missingham</i> , ANU Library <i>Dr Xanthe Wells</i> , CSIRO Science Excellence & Research Quality
14:45	Break
15:00	Next steps Where to next? Meeting Chair, <i>Dr Ross Wilkinson</i> Meeting delegates jointly identify opportunities, obstacles, next steps, report, action items
16:00	Meeting adjourns





