



















- [33] Effie Lai-Chong Law, Arnold POS Vermeeren, Marc Hassenzahl, and Mark Blythe. 2007. Towards a UX manifesto. In *Proceedings of HCI 2007 The 21st British HCI Group Annual Conference University of Lancaster, UK 21*. BCS, The Chartered Institute for IT, Swindon, UK, 1–2.
- [34] Sara Mannheimer, Amy Pienta, Dessislava Kirilova, Colin Elman, and Amber Wutich. 2019. Qualitative data sharing: Data repositories and academic libraries as key partners in addressing challenges. *American Behavioral Scientist* 63, 5 (2019), 643–664.
- [35] Edward Miguel, Colin Camerer, Katherine Casey, Joshua Cohen, Kevin M Esterling, Alan Gerber, Rachel Glennerster, Don P Green, Macartan Humphreys, Guido Imbens, et al. 2014. Promoting transparency in social science research. *Science* 343, 6166 (2014), 30–31.
- [36] Geoffrey Miller. 2012. The Smartphone Psychology Manifesto. *Perspectives on Psychological Science* 7, 3 (2012), 221–237. <https://doi.org/10.1177/1745691612441215> arXiv:<https://doi.org/10.1177/1745691612441215> PMID: 26168460.
- [37] Marcus R. Munafò, Brian A. Nosek, Dorothy V. M. Bishop, Katherine S. Button, Christopher D. Chambers, Nathalie Percie Du Sert, Uri Simonsohn, Eric-Jan Wagenmakers, Jennifer J. Ware, and John P. A. Ioannidis. 2017. A Manifesto for Reproducible Science. *Nature Human Behaviour* 1, 1 (2017), 1–9.
- [38] Ragnar Nordlie and Nils Pharo. 2012. Seven years of INEX interactive retrieval experiments—lessons and challenges. In *International Conference of the Cross-Language Evaluation Forum for European Languages*. Springer, Heidelberg, Germany, 13–23.
- [39] Paul Over. 2001. The TREC Interactive Track: An Annotated Bibliography. *Information Processing & Management* 37, 3 (2001), 369–381.
- [40] Heinz Pampel, Paul Vierkant, Frank Scholze, Roland Bertelmann, Maxi Kindling, Jens Klump, Hans-Jürgen Goebelbecker, Jens Gundlach, Peter Schirmbacher, and Uwe Dierolf. 2013. Making research data repositories visible: the re3data.org registry. *PLoS one* 8, 11 (2013), e78080.
- [41] Irene V. Pasquetto, Christine L. Borgman, and Morgan F. Wofford. 2019. Uses and Reuses of Scientific Data: The Data Creators' Advantage. *Harvard Data Science Review* 1, 2 (15 11 2019). <https://doi.org/10.1162/99608f92.fc14bf2d> <https://hdsr.mitpress.mit.edu/pub/duhd7og>.
- [42] Irene V Pasquetto, Bernadette M Randles, and Christine L Borgman. 2017. On the reuse of scientific data. *Data Science Journal* 16 (2017), 8. <https://doi.org/10.5334/dsj-2017-008>
- [43] Ray Pawson. 2013. *The science of evaluation: a realist manifesto*. SAGE Publications, Los Angeles, CA.
- [44] Vivien Petras, Toine Bogers, and Maria Gaede. 2019. Elements of IIR Studies: A Review of the 2006–2018 IiX and CHIIR Conferences. In *Proceedings of the CHIIR 2019 Workshop on Barriers to Interactive IR Resources Re-use (BIIRRR 2019)*. CEUR-WS.org, Aachen, Germany, 37–41.
- [45] Vivien Petras, Toine Bogers, Elaine G. Toms, Mark M. Hall, Jacques Savoy, Piotr Malak, Adam Pawlowski, Nicola Ferro, and Ivano Masiero. 2013. Cultural Heritage in CLEF (CHiC 2013). In *CLEF '13: Proceedings of the 4th International Conference of the CLEF Initiative (Lecture Notes in Computer Science, Vol. 8138)*, Pamela Forner, Henning Müller, Roberto Paredes, Paolo Rosso, and Benno Stein (Eds.). Springer, Heidelberg, Germany, 192–211.
- [46] Vivien Petras, Marijn Koolen, Maria Gaede, and Toine Bogers. 2019. Experiences with the 2013–2016 CLEF Interactive Information Retrieval Tracks. In *Proceedings of the CHIIR 2019 Workshop on Barriers to Interactive IR Resources Re-use (BIIRRR 2019)*. CEUR-WS.org, Aachen, Germany, 29–36.
- [47] Nils Pharo, Thomas Beckers, Ragnar Nordlie, and Norbert Fuhr. 2011. Overview of the INEX 2010 Interactive Track. In *INEX '10: Proceedings of the Ninth International Workshop of the Initiative for the Evaluation of XML Retrieval*, Shlomo Geva, Jaap Kamps, Ralf Schenkel, and Andrew Trotman (Eds.). Springer, Berlin, Heidelberg, 227–235.
- [48] Rosalind W Picard, Seymour Papert, Walter Bender, Bruce Blumberg, Cynthia Breazeal, David Cavallo, Tod Machover, Mitchel Resnick, Deb Roy, and Carol Strohecker. 2004. Affective learning—a manifesto. *BT technology journal* 22, 4 (2004), 253–269. <https://doi.org/10.1023/B:BTJ.0000047603.37042.33>
- [49] Graham Pryor. 2012. *Managing Research Data*. Facet Publishing, London, UK.
- [50] Karsten Boye Rasmussen and Grant Blank. 2007. The data documentation initiative: a preservation standard for research. *Archival Science* 7, 1 (2007), 55–71.
- [51] Gareth Renaud and Leif Azzopardi. 2012. SCAMP: A Tool for Conducting Interactive Information Retrieval Experiments. In *IIX '12: Proceedings of the 4th Information Interaction in Context Symposium*. ACM, New York City, NY, 286–289.
- [52] Christof Schöch. 2017. Wiederholende Forschung in den digitalen Geisteswissenschaften. In *DHd2017: Digital Nachhaltigkeit (DHd2017)*, Bern, Switzerland, 13–18 February 2017. Zenodo, Genève, Switzerland, 207–212. <https://doi.org/10.5281/zenodo.277113>
- [53] Nicholas Smale, Kathryn Unsworth, Gareth Denyer, and Daniel Barr. 2018. The History, Advocacy and Efficacy of Data Management Plans. *bioRxiv* (2018), 30. <https://doi.org/10.1101/443499> arXiv:<https://www.biorxiv.org/content/early/2018/10/17/443499.full.pdf>
- [54] Diana Soltani, Matthew Mitsui, and Chirag Shah. 2019. Coagmento v3. 0: Rapid prototyping of web search experiments. In *Proceedings of the 2019 Conference on Human Information Interaction and Retrieval*. ACM, New York City, NY, 367–371.
- [55] Susan E Swogger. 2013. PsycTESTS. *Journal of the Medical Library Association: JMLA* 101, 3 (2013), 234.
- [56] Anastasios Tombros, Birger Larsen, and Saadia Malik. 2005. The Interactive Track at INEX 2004. In *INEX '04: Proceedings of the Third International Workshop of the Initiative for the Evaluation of XML Retrieval*, Norbert Fuhr, Mounia Lalmas, Saadia Malik, and Zoltán Szilávik (Eds.). Springer, Berlin, Heidelberg, 410–423.
- [57] Elaine G Toms, Luanne Freund, and Cara Li. 2004. WiIRE: the Web interactive information retrieval experimentation system prototype. *Information Processing & Management* 40, 4 (2004), 655–675.
- [58] Elaine G. Toms and Mark M. Hall. 2013. The CHiC Interactive Task (CHiCi) at CLEF 2013. In *Working Notes of the CLEF 2013 Conference (CEUR Workshop Proceedings, Vol. 1179)*, Pamela Forner, Roberto Navigli, Dan Tufis, and Nicola Ferro (Eds.). CEUR-WS.org, Aachen, Germany, 12.
- [59] U.S. National Science Board. 2005. Long-lived digital data collections: Enabling research and education in the 21st century (No. US NSF-NSB-05-40). <https://www.nsf.gov/pubs/2005/nsb0540/>.
- [60] Stephanie van de Sandt, Artemis Lavasa, Sünje Dallmeier-Tiessen, and Vivien Petras. 2019. The Definition of Reuse. *Data Science Journal* 18 (2019), 22.
- [61] Anna Elisabeth van't Veer and Roger Giner-Sorolla. 2016. Pre-registration in social psychology—A discussion and suggested template. *Journal of Experimental Social Psychology* 67 (2016), 2–12.
- [62] Katrin Weller and Katharina E. Kinder-Kurlanda. 2016. A Manifesto for Data Sharing in Social Media Research. In *Proceedings of the 8th ACM Conference on Web Science (Hannover, Germany) (WebSci '16)*. Association for Computing Machinery, New York, NY, USA, 166–172. <https://doi.org/10.1145/2908131.2908172>
- [63] Mark Wilkinson, Michel Dumontier, IJsbrand Jan Aalbersberg, Gaby Appleton, Myles Axton, Arie Baak, Niklas Blomberg, Jan-Willem Boiten, Luiz Olavo Bonino da Silva Santos, Philip Bourne, Jildau Bouwman, Anthony Brookes, Tim Clark, Merce Crosas, Ingrid Dillo, Olivier Dumon, Scott Edmunds, Chris Evelo, Richard Finkers, and Barend Mons. 2016. The FAIR Guiding Principles for scientific data management and stewardship. *Scientific Data* 3 (03 2016). <https://doi.org/10.1038/sdata.2016.18>
- [64] Paul Willis and Mats Trondman. 2000. Manifesto for Ethnography. *Ethnography* 1, 1 (2000), 5–16. <https://doi.org/10.1177/14661380022230679>