

Papers

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1A1	Lessons Learned on Data Preparation for Geographic Information Systems using Open Data	Jun Iio, Chuo University
1A2	A Wikia census: motives, tools and insights	Guillermo Jimenez-Diaz, Abel Serrano and Javier Arroyo, Universidad Complutense de Madrid
1B1	Sustainable digitalisation through different dimensions of openness: how can lock-in, interoperability, and long-term maintenance of IT systems be addressed?	Björn Lundell and Jonas Gamalielsson, University of Skövde
1B2	Developing sustainable Open Science solutions in the frame of EU funded research: the OpenUP case	Eleni Toli, Electra Sifacaki, Natalia Manola, Tony Ross-Hellauer, Edit Görögh, Michela Vignoli, Vilté Banelytè, Paolo Manghi, Saskia Woutersen-Windhower and Yannis Ioannidis
2A1	An Investigation into Inner Source Software Development: Preliminary Findings from a Systematic Literature Review	Henry Edison, Noel Carroll, Kieran Conboy and Lorraine Morgan, LERO & NUI Galway
2A2	Examining the Impact of Adopting Open Source Principles Inside Organisations	Noel Carroll, Lorraine Morgan and Kieran Conboy, LERO & NUI Galway
2A3	Achieving Equilibrium: Use of Multiple Spaces and Media by FLOSS Workers to Improve Work-Life Balance	Aditya Johri, George Mason University, and Hon Jie Teo, New York College of Technology
3A1	Developing A Framework to Assess Socio-economic Value of Open Data in India	Sharon Buteau, Preethi Rao, Vigneshraja Kadirvell and Anshuman Kumar Mehta, IFMR LEAD
3A2	What is the Commons Worth? Estimating the Value of Wikimedia Imagery by Observing Downstream Use	Kristofer Erickson, University of Leeds, Felix Rodrigues Perez, independent scholar, and Jesus Rodrigues Perez, University of Glasgow

3B1	Exploring the Relationship Between “Informal Standards” and Contributor Practice in OpenStreetMap	Andrew Hall, University of Minnesota, Jacob Thebault-Spieker, Virginia Tech, Shilad Sen, Macalester College, Brent Hecht, Northwestern University, and Loren Terveen, University of Minnesota
3B2	Characterizing the Triggering Phenomenon in Wikipedia	Anamika Chhabra and S. R. Sudarshan Iyengar, Indian Institute of Technology Ropar
4A1	Participation Inequality in Wikis: A Temporal Analysis Using WikiChron	Abel Serrano, Javier Arroyo and Samer Hassan, Complutense de Madrid
4A2	“Sharing small pieces of the world”: Increasing and broadening participation in Wikimedia Commons	Amanda Menking, University of Washington, Vaibhavi Rangarajan, University of Washington, and Michael Gilbert, Google
4A3	The Consent Of The Crowd Detected In An Open Forum	Mattias Mano, École polytechnique, Jean-Michel Dalle, Sorbonne Université, and Joanna Tomasik, CentraleSupélec
4B1	Bridging Citizen Science and Open Educational Resources	Cornelia Veja, Julian Hocker, Christoph Schindler and Stefanie Kollmann, The German Institute for International Educational Research
4B2	University students in the educational field and Wikipedia vandalism retention	Angel Obregon Sierra, Wikimedia Spain, and Jorge Oceja, University of Cantabria
4B3	How FLOSS Participation Supports Lifelong Learning and Working: Apprenticeship Across Time and Spatialities	Aditya Johri, George Mason University
5A1	Do We All Talk Before We Type?: Understanding Collaboration in Wikipedia Language Editions	Taryn Bipat, David W. McDonald and Mark Zachry, University of Washington
5A2	Stigmergic Coordination in Wikipedia	Amira Rezgui (IMT Atlantique) and Kevin Crowston (Syracuse University)
5A3	Evaluating the Impact of the Wikipedia Teahouse on newcomer socialization and retention	Jonathan T Morgan and Aaron Halfaker, Wikimedia Foundation

POSTER PAPERS

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P2	Challenges in the collaborative development of a complex mathematical software and its ecosystem	Théo Zimmermann, Université Paris-Diderot
P3	Match-Funding as a Formula for Crowdfunding: a Case Study on the Goteo.org Platform	Enric Senabre Hidalgo and Mayo Fuster Morell.
P4	A clustering approach to infer Wikipedia contributors' profile	Shubham Krishna, Romain Billot and Nicolas Jullien
P5	Wikipedian: a social identity between work and contribution	Léo Joubert, Aix-Marseille University
P6	How much are digital platforms based on open collaboration? An analysis of technological and knowledge practices and their implications for the platform governance of a sample of 100 cases of collaborative platforms in Barcelona	Mayo Fuster and Ricard Espelt
P7	How to estimate the value of open intangible assets?	Robert Viseur, University of Mons