

NSF BIOGRAPHICAL SKETCH

NAME: Jackson, Corey

ORCID: 0000-0003-0828-4506

POSITION TITLE & INSTITUTION: Assistant Professor, University of Wisconsin Madison

(a) PROFESSIONAL PREPARATION

INSTITUTION	LOCATION	MAJOR / AREA OF STUDY	DEGREE (if applicable)	YEAR YYYY
University of Illinois System	Urbana, IL	Political Science	Bachelors of Arts	2010
University of Illinois System	Urbana, IL	Graduate School of Library and Information Science	Master's of Science	2012
Syracuse University School of Information Studies	Syracuse, NY	School of Information Studies	PHD	2019

(b) APPOINTMENTS

- 2019 - 2020 Postdoctoral Scholar, University of California, Berkeley, School of Information, Berkeley, California
- 2016 - 2016 Research Intern, IBM Almaden Research Center, Accelerated Discovery Lab, San Jose, CA
- 2012 - 2015 Research Assistant, Syracuse University School of Information Studies, School of Information Studies, Syracuse, NY
- 2010 - 2012 Research Assistant, University of Illinois System, Graduate School of Library and Information Studies, Urbana, IL

(c) PRODUCTS

Products Most Closely Related to the Proposed Project

1. Jackson Corey, Østerlund Carsten, Maidel Veronica, Crowston Kevin, Mugar Gabriel. Which Way Did They Go?: Newcomer Movement through the Zooniverse. In Proceedings of the 19th ACM Conference on Computer-Supported Cooperative Work & Social Computing (CSCW '16); 2016; c2016.
2. Jackson Corey, Huang Yun, Kasowitz-Scheer Abby S.. Face-to-Face Matters: Inspirations from the Human Library. International Journal of Mobile Human Computer Interaction (IJMHCI). 2015; 7(3).
3. Mugar Gabriel, Østerlund Carsten, Hassman Katie DeVries, Crowston Kevin, Jackson Corey Brian. Planet Hunters and Seafloor Explorers: Legitimate Peripheral Participation Through Practice Proxies in Online Citizen Science. 17th ACM Conference on Computer Supported Cooperative Work and Social Computing (CSCW 2014); 2014; c2014.
4. Østerlund Carsten, Mugar Gabriel, Jackson Corey Brian, Hassman KD, Crowston Kevin. Socializing the Crowd: Learning to talk in citizen science. Academy of Management Annual Meeting, OCIS Division, Philadelphia, PA; 2014; c2014.

Other Significant Products, Whether or Not Related to the Proposed Project

1. Jackson C, Crowston K, Østerlund C, Harandi M. Folksonomies to Support Coordination and Coordination of Folksonomies. Computer Supported Cooperative Work (CSCW). 2018; 27(3-

6):647-678. Available from: <http://link.springer.com/10.1007/s10606-018-9327-z> DOI: 10.1007/s10606-018-9327-z

(d) SYNERGISTIC ACTIVITIES

1. Research mentor to (>10) undergraduate and graduate students in the School of Information at Syracuse University. Supervision of one student in the Undergrad Research Experiences (URS) program at UW-Madison.
2. Current grant submission to the U.S. National Science Foundation titled, "Collaborative Research: HCC: Medium: Intelligent support for nonexperts to navigate large information spaces"