

Emilee J. Rader (formerly E. Patrick)

Curriculum Vitae

Communication Arts & Sciences
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East Lansing, MI 48824-1212
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APPOINTMENTS

- 2011- *Assistant Professor and AT&T Scholar*
Department of Media and Information, College of
Communication Arts & Sciences, Michigan State University
- 2010-11 *Assistant Professor*
Department of Communication Studies, Northwestern University
- 2009-10 *Computing Innovation Fellow (postdoc)*
Center for Technology and Social Behavior, Northwestern University
- 1999-04 *Senior Human Factors Scientist*
User Centered Solutions Lab, Motorola Labs

EDUCATION

Ph.D., Information (Fall 2009)
School of Information, University of Michigan

Master of HCI (August 1999)
Human Computer Interaction Institute, Carnegie Mellon University

B.S., Psychology (Fall 1995)
University of Wisconsin at Madison (Graduated with Distinction)

GRANTS AND FELLOWSHIPS

Title / Source	Period	Amount
<i>TWC: Small: Designing a Coordination Mechanism for Managing Privacy as a Common-Pool Resource</i> National Science Foundation (CNS-1524296) Role: PI	2015-2018	\$463,107
<i>III: HCC: Small: Effects of Automated Information Selection and Presentation in Online Information Systems</i> National Science Foundation (IIS-1217212) Role: PI REU supplement 2013: \$16,000	2012-2017	\$486,093

<i>TC: Small: Collaborative Research: Influencing Mental Models of Security</i> (joint with Dr. Rick Wash) National Science Foundation (CNS-1115926) Role: PI REU Supplement 2015: \$8,000 REU Supplement 2014: \$8,000 REU Supplement 2013: \$8,000 REU Supplement 2012: \$16,000	2011-2017	\$241,589
<i>Computing Innovation Fellowship</i> Computing Research Association (CRA) and NSF (in conjunction with CNS-0937060)	2009-2010	\$140,000

PEER-REVIEWED PUBLICATIONS

Rader, E. and Slaker, J. (2017). The Importance of Visibility for Folk Theories of Sensor Data. *To appear at SOUPS 2017*. Acceptance rate 27%.

Wash, R., **Rader, E.**, and Fennell, C. (2017). Can People Self-Report Security Accurately? Agreement Between Self-Report and Behavioral Measures. *CHI 2017*. Acceptance rate 25%. doi: 10.1145/3025453.3025911

Rader, E. (2017). Examining User Surprise as a Symptom of Algorithmic Filtering. *International Journal of Human Computer Studies*, 98, 72-88, doi: 10.1016/j.ijhcs.2016.10.005

Wash, R., **Rader, E.**, Berman, R., and Wellmer, Z. (2016) Understanding Password Choices: How Frequently Entered Passwords are Re-used Across Websites. *SOUPS 2016*. Acceptance rate 28%.

Jung, Y. and **Rader, E.** (2016). The imagined audience and privacy concern on Facebook: differences between producers and consumers. *Social Media + Society*, 2(2), doi: 10.1177/2056305116644615.

Rader, E. and Wash, R. (2015). Identifying Patterns in Informal Sources of Security Information. *Journal of Cybersecurity*, 1(1), 121-144, doi: 10.1093/cybsec/tyv008.

Wash, R. and **Rader, E.** (2015). Too Much Knowledge? Security Beliefs and Protective Behaviors Among United States Internet Users. *SOUPS 2015*. Acceptance Rate 24%.

Rader, E. and Gray, R. (2015). Understanding User Beliefs About Algorithmic Curation in the Facebook News Feed. *CHI 2015*. Acceptance Rate 23%. doi: 10.1145/2702123.2702174

Rader, E. (2014). Awareness of Behavioral Tracking and Information Privacy Concern in Facebook and Google. *SOUPS 2014*. Acceptance Rate 27%.

Wash, R., **Rader, E.**, Vaniea, K. and Rizor, M. (2014). Out of the Loop: How Automated Software Updates Cause Unintended Security Consequences. *SOUPS 2014*. Acceptance Rate 27%.

Vaniea, K., **Rader, E.**, Wash, R. (2014). Betrayed by updates: how negative experiences affect future security. *CHI 2014*. Acceptance Rate 23%. doi: 10.1145/2556288.2557275

Rader, E., Velasquez, A., Hales, K., and Kwok, H. (2012). The Gap Between Producer Intentions and Consumer Behavior in Social Media. *GROUP 2012*. Acceptance rate 37%. doi: 10.1145/2389176.2389213

Rader, E., Wash, R., and Brooks, B. (2012). Stories as Informal Lessons About Security. *SOUPS 2012*. Acceptance rate 21%. doi: 10.1145/2335356.2335364

Wash, R. and **Rader, E.** (2011). Influencing Mental Models of Security: A Research Agenda. *NSPW 2011*. doi: 10.1145/2073276.2073283

- Rader, E.**, Echelbarger, M. and Cassell, J. (2011). Brick by brick: Iterating interventions to bridge the achievement gap with virtual peers. *CHI 2011*, 2971-2974. Acceptance rate 26%. doi: 10.1145/1978942.1979382
- Rader, E.** (2010). The Effect of Audience Design on Labeling, Organizing, and Finding Shared Files. *CHI 2010*, 777-786. Acceptance rate 22%. doi: 10.1145/1753326.1753440
- Rader, E.** (2009). Yours, Mine, and (Not) Ours: Social Influences on Group Information Repositories. *CHI 2009*, 2095-2098. Best Paper Honorable Mention (top 5% of papers). Acceptance rate 25%. doi: 10.1145/1518701.1519019
- Rader, E.** and Wash, R. (2008). Influences on Tag Choices in del.icio.us. *CSCW 2008*, 239-248. Acceptance rate 23%. doi: 10.1145/1460563.1460601
- Wash, R. and **Rader, E.** (2007). Public Bookmarks and Private Benefits: An Analysis of Incentives in Social Computing. *ASIS&T Annual Meeting 2007*.
- Batcheller, A. L., Hilligoss, B., Nam, K., **Rader, E.**, Rey-Babarro, M., & Zhou, X. (2007). Testing the Technology: Playing Games with Video Conferencing. *CHI 2007*, 849-852. Acceptance rate 25%. doi: 10.1145/1240624.1240751
- Patrick, E.**, Cosgrove, D., Slavkovic, A., Rode, J.A., Verratti, T. and Chiselko, G. (2000). Using a large projection screen as an alternative to head-mounted displays for virtual environments. *CHI 2000*, 478-485. Acceptance rate 21%. doi: 10.1145/332040.332479

CONFERENCE AND WORKSHOP PAPERS

- Vaniea, K., **Rader, E.**, and Wash, R. (2014). Mental Models of Software Updates. *International Communication Association*, Seattle, WA.
- Wash, R. and **Rader, E.** (2010). Using Economic Modeling to Predict User Behavior. *CHI 2010 Workshop: Models, theories and methods of studying online behavior*, Atlanta, GA.
- Rader, E.** (2008). Group Information Repositories as Social Systems. *4th Annual SIG SI Social Informatics Research Symposium*, Columbus, OH.
- Wash, R. and **Rader, E.** (2008). Understanding del.icio.us Tag Choice Using Simulations. *iSchools Conference 2008*, Los Angeles, CA.
- Hofer, E., **Rader, E.**, and Finholt, T. (2005). Toward supporting virtual collocation. *WACE 2005 (Workshop on Advanced Collaborative Environments)*, Seattle, WA.
- Rader, E.** (2002). Small Group Communication over the Access Grid: A Case Study. *Proceedings of the 2002 Access Grid Retreat*, San Diego, CA.
- Rader, E.** (2001). Barriers to Collaboration: User-Centered Research and the Access Grid. *Proceedings of the 2001 Access Grid Retreat*, Argonne National Labs.

EXTENDED ABSTRACTS AND POSTERS

- Cotter, K., Cho, J., and Rader, E. (2017). Explaining the News Feed Algorithm: An Analysis of the “News Feed FYI” Blog. To appear in the Proceedings of the 2017 CHI Conference Extended Abstracts on Human Factors in Computing Systems. Acceptance rate 38.7%.
- Rader, E. and Wash, R. (2017). Influencing Mental Models of Security. National Science Foundation Secure and Trustworthy Cyberspace PI Meeting.
- Wash, R. and Rader, E. (2016). Human Interdependencies in Security Systems. *CCC Visioning Workshop on Grand Challenges in Sociotechnical Cybersecurity*, College Park, MD.
- Berman, R., Wash, R. and Rader, E. (2015). Predicting Password Practices. Mid-Michigan Symposium for Undergraduate Research Experiences (MiD-SURE).

Finch, J. and Rader, E. (2015). Differentiating the Effects of Social Influence and Homophily on Social Networks. Mid-Michigan Symposium for Undergraduate Research Experiences (MiD-SURE).

Pinto Santos, R.P., Wash, R., and Rader, E. (2015). Cleaning Computer Security Data. Mid-Michigan Symposium for Undergraduate Research Experiences (MiD-SURE).

Rosemurgy, P. and Rader, E. (2015). Modeling the Diffusion of Shared Votes on Facebook. Mid-Michigan Symposium for Undergraduate Research Experiences (MiD-SURE).

Hoban, K., Rader, E., Wash, R., and Vaniea, K. (2014). Computer Security Information in Stories, News Articles, and Education Documents. *SOUPS 2014*. **Distinguished Poster Award Winner.**

Jung, Y. and Rader, E. (2014). Transitive Privacy Concern in Social Networks. *SOUPS 2014*.

Baker, C. and Rader, E. (2014). Algorithmic Curation: Understanding the Content Network. Mid-Michigan Symposium for Undergraduate Research Experiences (MiD-SURE).

Bisht, S., Vaniea, K., Wash, R., and Rader, E. (2014). What Does Computer Security Cost You? Mid-Michigan Symposium for Undergraduate Research Experiences (MiD-SURE).

Rose, P. and Rader, E. (2014). Online Information Privacy: Understanding User Concern and Behavior. MSU University Undergraduate Research and Arts Forum (UURAF).

Hoban, K., Rader, E., Vaniea, K., and Wash, R. (2014). Computer Security: Stories, Articles, and Education Documents. MSU University Undergraduate Research and Arts Forum (UURAF).

Elhazzat, J., Hasselbeck, T., Vaniea, K., Rader, E., and Wash, R. (2014). Reconstructing Digital Events. MSU University Undergraduate Research and Arts Forum (UURAF).

Rizor, M., Vaniea, K., Rader, E., Wash, R. (2013). Out of the Loop: How Automated Software Updates Cause Unintended Security Consequences. MSU Cyberinfrastructure Days 2013. **Winner of the 2nd place prize for Best Poster.**

Heldt, R., Vaniea, K., Wash, R., and Rader, E. (2013). The difficulties of Tracking Users' Online Passwords. Mid-Michigan Symposium for Undergraduate Research Experiences (MiD-SURE).

Hinck, A., Wash, R., Vaniea, K., Rader, E. (2013). What do YOU Think is a Virus? Mid-Michigan Symposium for Undergraduate Research Experiences (MiD-SURE).

Hoban, K., Girouard, Z., Rader, E., Vaniea, K., and Wash, R. (2013). Computer and Information Security: Educating the User. Mid-Michigan Symposium for Undergraduate Research Experiences (MiD-SURE).

Saxton, N., Vaniea, K., Wash, R., Rader, E. (2013). Tracking Browsing Context in Internet Security Behaviors Research. Mid-Michigan Symposium for Undergraduate Research Experiences (MiD-SURE).

Olsen, T., Saxton, N., Vaniea, K., Wash, R., and Rader, E. (2012). Do People Behave Securely Online? MSU University Undergraduate Research and Arts Forum (UURAF).

Rizor, M., Wash, R., Vaniea, K., and Rader, E. (2012). User Understanding of Security Software Updates: An Interdisciplinary Approach. MSU University Undergraduate Research and Arts Forum (UURAF).

Zemanek, N., Velasquez, A., Rader, E. and Wash, R. (2012). Content Analysis of Security Education Materials Created for User Consumption. MSU Summer Undergraduate Research Forum (SURF).

Rader, E. (2007). Just email it to me! Why things get lost in shared file repositories. *GROUP 2007*, Nov. 4-7, 2007, Sanibel Island, FL.

Rader, E. and Wash, R. (2006). Tagging with del.icio.us: Social or Selfish? *CSCW 2006*, Nov. 4-8 2006, Banff, Alberta, CA.

EXTERNAL PRESENTATIONS

Rader, E. (2017). Conceptualizing Derived Data as a Common Pool Resource. Security in Humah Behavior Workshop, *Cambridge University*, May 26, 2017.

Rader, E. (2016). Examining Derived Data as a Common Pool Resource. CSCW @ Scale Workshop, *University of Michigan School of Information*, May 6, 2016.

Rader, E. (2016). Stories, News, and Advice: Patterns in Informal Sources of Security Information. *PennState College of Information Sciences and Technology*, March 14, 2016.

Rader, E. (2016). Accidental Transparency: How the Facebook News Feed Algorithm Affects User Beliefs and Behavior. *Syracuse University, School of Information Studies*, March 10, 2016.

Rader, E. (2015). A Filter Bubble For Relationships, *Algorithmic Transparency Workshop, Tow Center for Digital Journalism at Columbia University*, March 27, 2015.

Rader, E. (2011). Understanding Infrastructure for Social Information Sharing, *Michigan State University, Department of Telecommunication, Information Studies and Media*, April 15, 2011.

Rader, E. (2010). How “Social” is the Social Web? *Northwestern University, Department of Communication Studies*, January 22, 2010.

Rader, E. (2010). How “Social” is the Social Web? *University of Maryland Baltimore County, Department of Information Systems*, January 14, 2010.

Rader, E. (2010). Exploring the “Social” Nature of Social Media in Organizations. *NCA 2010 Panel: Social Media and the Communication of Knowledge in the Workplace*, San Francisco, CA.

Rader, E. (2009). Just Email It to Me! Why Things Get Lost in Group Information Repositories. *Rutgers University, School of Communication and Information Studies*, February 6, 2009.

Rader, E. (2007). What Did You Call It? How Document Labeling and Organizing Affect Finding in Shared Repositories. *Johns Hopkins University Applied Physics Laboratory*, November 8, 2007

Rader, E. (2007). What did you call it again? Language Use in Group Information Management Systems. *GROUPE 2007 Doctoral Colloquium*, Sanibel Island, FL.

Rader, E. and Johnston, E. (2005). Cooperation and Competition in Video Games: Implications for Collaborative Systems. *Connections 2005*, Montreal, Quebec, Canada.

Patrick, E. (2001). Access Grid Node User Studies: Distributed Video Mediated Communication. *Motorola Labs 2001 Real Technology Series*, Schaumburg, IL.

Patrick, E. (2001). User Centered Evaluation of the Access Grid. *Access Grid Human Factors Workshop*, Argonne National Labs.

Patrick, E. (2001). User Centered Research and the Access Grid: Requirements for Collaboration. *Access Grid Retreat 2001*, Argonne National Labs.

Patrick, E. (2001). The Access Grid: Beyond Videoconferencing. *Chicago chapter of ACM SIG-CHI*, Chicago IL.

BOOK CHAPTERS

Wash, R. and **Rader, E.** (2012). Folk Models of Home Computer Security. Markus Jacobsson (Ed.). *The Death of the Internet*, Wiley; ISBN 978-1118062418

Birnholtz, J., **Rader, E.**, Horn, D.B., and Finholt, T. (2009). Enabling Remote Participation in Research. B. Whitworth and A. de Moor (Eds.) *Handbook of Research on Socio-Technical Design and Social Networking Systems*. Information Science Reference; ISBN 978-1605662640

TECHNICAL REPORTS

Metcalf, C. and **Patrick, E.** Sharing Photos: Sending, Receiving, and Reviewing Personal Photographs with Family and Friends. *Motorola Labs Technical Report*, February 2003, Schaumburg IL.

Patrick, E. and Metcalf, C. Mediated Communication Between Extended Family and Friends: A Case Study. *Motorola Labs Technical Report*, September 9, 2001, Schaumburg IL.

Patrick, E. and Marturano, L. GTSS Information Architecture User Study Report. *Motorola Labs Technical Report*, June 2001, Schaumburg IL.

Patrick, E. Motorola Labs Website Usability Report. *Motorola Labs Technical Report*, January 2000, Schaumburg IL.

Patrick, E. Motorola “CoPilot” Usability Evaluation. *Motorola Labs Technical Report*, November 1999, Schaumburg IL.

INTERNAL PRESENTATIONS

- 2016 *Methods for Understanding Users, MI 220* Topic: Contextual Inquiry Interpretation Sessions and Affinity Diagrams. Nov. 2 and Nov. 7, 2016.
 MIS PhD 2016 Research Seminar Series Topic: How the Facebook News Feed Algorithm Affects User Beliefs and Behavior. February 4, 2016.
- 2015 *Computer-Assisted Reporting, Journalism 407* Topic: Algorithmic curation and the news. October 13, 2015.
 Sharper Focus, Wider Lens, MSU Honors College Panel Topic: A Filter Bubble For Relationships, March 30, 2015.
 Social Media News & Information, Journalism 821 Topic: Algorithmic curation and the news. March 16, 2015.
- 2014 *MIS Proseminar* Topic: Human Computer Interaction. September 5, 2014.
- 2013 *MSU Cyberinfrastructure Days Panel* Topic: Research-Enabling Tools and Technologies: Challenges and Experiences from a MSU PI Perspective. October 25, 2013.
 Lab Environmental Reporting, Journalism 472 Topic: Face Recognition. October 3, 2013.
 MIS Program Job Market Panel September 27, 2013.
 Research Data Management Cafe Topic: Data Management in Interdisciplinary Projects. April 29, 2013.
- 2012 *MIS Proseminar* Topic: Information Science. March 16, 2012.
 Media Impacts on Society, TC401. Topic: Incentives and constraints in online communities. MSU Guest Lecture. November 15, 2012.
- 2011 *Applied Research Methods, (MTS 525)* NU Guest Lecture, Feb. 28, 2011.
 MSU Comm Arts Brownbag Series, Oct. 27, 2011.
 MIS Program Job Market Panel, Sept. 30, 2011.

- 2010 *NU SoC Century Scholars Invited Talk*, Nov. 11, 2010.
MTS Graduate Seminar (MTS 501). NU Guest Lecture.
Applied Research Methods, (MTS 525) NU Guest Lecture.
- 2009 *Doctoral Foundations (SI 701)*. SI Guest Lecture.
SI Academic Job Search Panel, Apr. 23, 2010.
- 2008 *Human Interaction in Information Retrieval (SI 531)*. SI Guest Lecture.
Research Methods (SI 840). SI Guest Lecture.
- 2007 *CSCW (SI 689)*. SI Guest Lecture.
Public Goods (SI 686). SI Guest Lecture.
Research Methods (SI 840). SI Guest Lecture.
Organization of Information Resources (SI 666). SI Guest Lecture.
- 2006 *SI CREW Seminar Invited Talk*, Apr. 10, 2006.

UNIVERSITY SERVICE

Michigan State University

- 2017 Chair of the MI department PhD Committee, and representative on the
IM PhD Executive Committee (Spring)
- 2016 Chair of the MI department PhD Committee, and representative on the
IM PhD Executive Committee (Fall)
Co-Organized IM PhD Research Symposium (Fall)
Member of the Media and Information Dept. PhD Committee (Spring)
Member of the Media and Information Dept. Work Load Task Force (Spring)
- 2015 Member of the Media and Information Dept. PhD Committee (Fall)
Served on the MIS PhD Program Review Committee (Spring)
Co-Organized MIS PhD Research Symposium (Fall)
Reviewer for CAS summer research proposals
- 2014 Panelist for MSU Women's Alliance session on "Working Women"
Co-Organized MIS PhD Research Symposium
Presented a Responsible Conduct of Research session on "Management of Data"
- 2013 Director of Graduate Studies, TISM
Co-Organized MIS PhD Research Symposium
- 2012 Media and Information Studies PhD Committee
Co-Organized First Annual MIS PhD Research Symposium, and served as judge
Served as a mentor for a Summer Research Opportunities (SROP) student
Served on a university-wide IT services advisory committee

Northwestern University, Communication Studies Department

- 2011 Technology and Social Behavior PhD Admissions committee
- 2010 Organizer of TSB Seminar Series (with Darren Gergle)
Chair's Advisory Committee, Department of Communication Studies

University of Michigan, School of Information

- 2006 PhD Admissions Committee

2005 President of the Doctoral Student Organization
 Doctoral Committee

PROFESSIONAL SERVICE

Conference Program Committees

ACM Conference on Computer-Human Interaction (CHI) 2010, 2012, 2014
ACM Conference on Computer-Supported Cooperative Work and Social Computing
(CSCW) 2013, 2015
SOUPS (Symposium on Usable Privacy and Security) 2013, 2015-2017

Reviewer (Journals)

Digital Journalism
Human Computer Interaction Journal
IEEE Security & Privacy
International Journal of Human Computer Studies
Journal of Web Science
Journal of Cybersecurity

Reviewer (Conferences)

WebSci 2016
CSCW 2008-2017
CHI 2006-2017
IUI 2015
Graphics Interface 2015 (HCI Track)
UIST 2014
WWW 2012
iConference 2012
ICWSM 2011
GROUP 2009

Invited Panelist (Grant Proposal Reviewer)

Israel Science Foundation, 2016
National Science Foundation (NSF), 2011-2013, 2016, 2017
Austrian Research Promotion Agency (FFG), 2011

TEACHING

Instructor of Record

Digital Footprints: Privacy Online (undergraduate, every spring)
 Spring 2016, 2017 (as MI 239, required course)
 Spring 2012; Fall 2012, 2013 (as TC 291, special topic course)
 Winter 2011 (Northwestern Comm Studies 395)

Reasoning with Data

 Spring 2017 (as MI 320, required course for the CHCT focus area)

Human Computer Interaction

 Spring 2015 (CAS 992, PhD special topic course)
 Spring 2013-2016 (as MI 845, required course)
 Spring 2012 (as TC 891, special topic course)

Online Communities

 Spring 2011 (Northwestern Comm Studies 378)

Perspectives on Social Media Research (PhD special topic course)

 Spring 2011 (Northwestern Comm Studies 525)

Independent Study Projects Supervised

Rebecca Gray (MIS PhD): Spring 2013

Emilee Rader (formerly E. Patrick)

updated: June 7, 2017

Yumi Jung (MIS PhD): Fall 2012

Co-Instructor

Doctoral Development Seminar (University of Michigan, School of Information)
with Cory Knobel and Yong-Mi Kim, Fall and Winter 2008

Graduate Student Instructor (TA)

Fundamentals of Human Behavior. Winter 2009 (UMSI 688)
Computer-Supported Cooperative Work. Fall 2008 (UMSI 689)
Networked Computing: Storage, Communication, and Processing. Fall 2007 (UMSI 502)
Contextual Inquiry and Project Management. Fall 2006 (UMSI 501)
Use of Information. Fall 2005 (UMSI 501)

STUDENTS/POSTDOCS SUPERVISED

[All students and postdocs are from Michigan State University unless otherwise noted.]

Postdoctoral Researchers

Kami Vaniea, 2012-2014

PhD Advisor

Kelley Cotter, 2016-present
Yumi Jung, 2012-present
Alina Lungeanu (Northwestern), 2010-2011

Committee Member

Soo Jeong Hong (prelim)
Janine Slaker (prelim)
Jacob Solomon (dissertation)

Graduate Research Assistants

Janghee Cho, MI MA. 2016-present
Kelley Cotter, MIS PhD. 2016-present
Chris Fennell, MIS PhD. Summer 2016
Chankyung Pak, MIS PhD. 2015-2016
Janine Slaker, MIS PhD. 2015-2016
Andrew Osentoski, Criminal Justice MA. 2015
Rebecca Gray, MIS PhD. 2013-2014
Yumi Jung, MIS PhD. 2012-2013
Laeq Khan, MIS PhD. 2012-2013
Brandon Brooks, MIS PhD. 2011-2012
Jacob Solomon, MIS PhD. 2011-2012
Alcides Velasquez, MIS PhD. 2011-2012
Shih-Chi Steven Chen, EECS MS, Northwestern. 2010-2011

Master's Students Advised

Carl Anderson, Media and Information. 2013-present (as Chair)
Janghee Cho, Media and Information. 2016-present (as Advisor and Chair)
Xin Ha, Media and Information. 2015-2017 (as Advisor)
Bill Morgan, Media and Information. 2012 (as Committee Member)
Chris Hamrick, Media and Information. 2011 (as Committee Member)
Alison Virag-McCann, Media and Information. 2012-2013 (as Committee Member)
Qin Zhang, Media and Information. 2015 (as Advisor)

Present Undergraduate Research Assistants

Nina Capuzzi, Fall 2016-present
Nicholas Gilreath, Fall 2016-present
Cindy Ochoa, Fall 2016-present
Robert Novak, Fall 2016-present

Former Undergraduate Research Assistants

Emilee Rader (formerly E. Patrick)

updated: June 7, 2017

Howard Akumiah, Fall 2012-Spring 2013
 Pierre Arellano (Washington State University), MSU SROP Program 2012
 Cody Baker (University of Evansville), Summer REU 2014
 Ruth Berman (Macalester College), Summer REU 2015
 Shiwani Bisht (Cornell University), Summer REU 2014
 Jallal Elhazzat, Spring 2014
 James Finch, Summer REU 2015
 Zack Girouard, Fall 2012-Summer 2013
 Leanarda Gregordi, Fall 2012
 Tim Hasselbeck, Spring 2014
 Raymond Heldt, Summer REU 2013
 Alexandra Hinck (Beloit College), Summer REU 2013
 Katie Hoban, Summer REU 2013 and 2014; and Fall 2013-Fall 2014
 Meghan Huynh, Fall 2014-Spring 2016
 Nathan Klein (Oberlin College), Summer REU 2014
 Kyle Kulesza, Fall 2013-Spring 2014
 Helen Kwok (Northwestern University), 2011
 Lauren McKown, Spring-Summer 2012
 Manotej Meka, Spring 2016
 Simone Merendi, Spring 2016
 Tyler Olsen, Fall 2012-Spring 2013
 Ruchira Ramani, Fall 2013
 Michelle Rizer, Fall 2012-Spring 2014
 Paul Rose, 2012-2015
 Paul Rosemurgy, Fall 2014-Spring 2015; and Summer REU 2015
 Scott Rucinski, Fall 2013-Spring 2014
 Robert Plant Pinto Santos (Universidade Federal do Ceará, Brazil), Summer REU 2015
 Nick Saxton, Summer REU 2013 and Fall 2012-Fall 2013
 Kimberly Setili, Spring 2012 and Summer REU 2012
 Alison Thierbach, Summer REU 2012
 Elaine Wang (Northwestern), 2011
 Zac Wellmer, Fall 2015
 Nate Zemanek, Summer REU 2012