

## Dong Joon Lee, Ph.D.

Associate Professor  
Department of Information and Operations Management  
Mays Business School | Texas A&M University  
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### EDUCATION

<b>Ph.D. in Information Studies</b>	08/2010-
School of Information, Florida State University at Tallahassee, FL	08/2015
<ul style="list-style-type: none"> <li>• Dissertation Title: Research Data Curation Practices in Institutional Repositories and Data Identifiers</li> </ul>	
<b>M.S. in Information Management</b>	08/2008-
Information School, University of Washington at Seattle, WA	06/2010
<b>B.S. in Computer Information Systems</b>	08/2005-
Computer Science Department, Grove City College at Grove City, PA	01/2008

### AREAS OF INTERESTS

Information Systems Design & User Engagement  
Social Informatics  
Data and Information Quality  
Institutional Data Repositories | Digital Curation/Management  
Metadata Model and Design  
Digital Identifiers

### PROFESSIONAL EXPERIENCE

#### Texas A&M University, College Station, TX

- Associate Professor (tenured) – Department of Information and Operations Management, Mays Business School      2022 - present
- Conduct research in information system and user engagement & quality system and metadata design
  - Teach undergraduate and graduate courses (e.g., ISTM 320/620: Information system analysis and design)
  - Manage Texas A&M University’s research information management system, Scholars@TAMU, as a product manager
- Product Manager, Research Information Management System – University Libraries      2016 - 2022
- Rank: Assistant Professor (2016-2021); Associate Professor (2021-2022)
  - Manage, design, & implement Texas A&M University’s faculty profile system: Scholars@TAMU using semantic, open, and collaborative software, VIVO

#### Florida State University, Tallahassee, FL

- Adjunct Faculty - School of Information, Florida State University, Tallahassee, FL
- Developed online course curriculums (i.e., Database Concept) 2015-2016
- Research Data Management Associate – Office of Digital Research & Scholarship, Florida State University Libraries, Tallahassee, FL 2015-2016
- Collaborated with Research Data Librarian and Scholarly Communication Librarian at Data Service Team on development of data repository services and execution of data management plans
  - Provided consultation on building research data management plan
- Graduate Research and Teaching Assistant - School of Information, Florida State University, Tallahassee, FL 2010-2015
- Worked on NSF-funded research as a graduate research assistant throughout research lifecycle (NSF-VOSS: Virtual Scientific Teams: Life-Cycle Formation and Long-Term Scientific Collaboration)
  - Helped instructors teaching graduate and undergraduate courses
  - Maintained office hours for undergraduate students
- Web Development Intern: *Colby Underwood Consulting, LLC*, Seattle, WA 2009
- Designed and developed a new website targeting their clients
- Web Contents Development Intern: *KQV Radio Station*, Pittsburgh, PA 2007
- Designed and developed Web content based on Search Engine Optimization (SEO) analysis

## PUBLICATIONS

### Refereed Journal Articles (Published / Accepted)

1. Xu, Z., Zhou, X., & Lee, D. J. (2023). A pilot study on social science graduate students' data core competency. *Journal of Academic Librarianship*, 49(3), 102715. doi:10.1016/j.acalib.2023.102715
2. Lee, D. J., Stvilia, B., Ha, S., & Hahn, D. (2023). The structure and priorities of researchers' scholarly profile maintenance activities: A case of institutional research information management system. *Journal of the Association for Information Science and Technology*. 74(2), 186-204. doi:10.1002/asi.24721
3. Stvilia, B., Lee, D. J., & Han, N. (2021). "Striking out on your own" – A study of research information management problems on university campuses. *Journal of the Association for Information Science and Technology*. 72(8), 963-978. doi:10.1002/asi.24464
4. Lee, D. J., Stvilia, B., & Wu, S. (2020). Towards a metadata model for research information management systems. *Library Hi Tech*. 38(3), 577-592. doi:10.1108/LHT-01-2018-0013
5. Stvilia, B., Wu, S., & Lee, D. J. (2019). A framework for researcher participation in research information management systems. *The Journal of Academic Librarianship*. 45(3), 195-202. doi:10.1016/j.acalib.2019.02.014
6. Moberly, H. K., Lee, D. J., Kessler, M. D., & Carrigan, E. E. (2018). Supporting the next generation of Texas A&M University scholars. *Library Management*. 39(8/9), doi:10.1108/LM-10-2017-0104

7. Stvilia, B., Wu, S., & **Lee, D. J.** (2018). Researchers' participation in and motivations for engaging with research information management systems. *PLoS One*. 13(2), e0193459. doi:10.1371/journal.pone.0193459
8. Stvilia, B., Wu, S., & **Lee, D. J.** (2018). Researchers' uses of and disincentives for sharing their research identity information in research information management systems. *Journal of the Association for Information Science and Technology*. 69(8), 1035-1045. doi:10.1002/asi.24019
9. Wu, S., Stvilia, B., & **Lee, D. J.** (2017). Readers, personal record managers, and community members: An exploratory study of researchers' participation in online research information management systems. *Journal of Library Metadata*. 17(2), 57-90. doi:10.1080/19386389.2017.1348783
10. Stvilia, B., Hinnant, C. C., Wu, S., Worrall, A., **Lee, D. J.**, Burnett, K., Burnett, G., Kazmer, M. M., & Marty, P. F. (2017). Toward collaborator selection and determination of data ownership and publication authorship in research collaborations. *Library & Information Science Research*. 39(2), 85-97. doi:10.1016/j.lisr.2017.03.004
11. **Lee, D. J.**, & Stvilia, B. (2017). Practices of research data curation in institutional repositories: A qualitative view from repository staff. *PLoS One*. 12(3): e0173987. doi:10.1371/journal.pone.0173987
12. Stvilia, B., Hinnant, C., Wu, S., Worrall, A., **Lee, D. J.**, Burnett, K., Burnett, G., Kazmer, M. M., & Marty, P. F. (2015). Research project tasks, data, and perceptions of data quality in a condensed matter physics community. *Journal of the Association for Information Science and Technology*. 66(2), 246-263. doi:10.1002/asi.23177
13. **Lee, D. J.**, & Stvilia, B. (2014). Developing a data identifier taxonomy. *Cataloging & Classification Quarterly*. 52(3), 303-336. doi:10.1080/01639374.2014.880166
14. Wu, S., Stvilia, B., & **Lee, D. J.** (2012). Authority control for scientific data: The case of molecular biology. *Journal of Library Metadata*, 12(2-3), 61-82. doi:10.1080/19386389.2012.699822

### Book Chapter

1. Wu, S., Stvilia, B., & **Lee, D. J.** (2013). Authority control for scientific data: The case of molecular biology. In S. D. Miksa (Ed.), *Functional future for bibliographic control: Transitioning into new communities of practice and awareness*. Oxford, UK: Routledge. ISBN:0415716020

### Refereed Articles in Conference Proceedings (Published / Accepted; underlined names are students mentored)

1. **Lee, D. J.**, Ali, F., Stvilia, B., Pang, Y., & Gonthina, K. (2023). Toward the conceptualization of data quality assurance in research data repositories. *Proceedings of the Association for Information Science and Technology*.
2. Stvilia, B., Gibradze, L., & **Lee, D. J.** (2023). What is Quality to Research Data Repositories? *iConference 2023 Proceedings*.1-8. <https://hdl.handle.net/2142/117383>
3. **Lee, D. J.**, Mutya, K., Herbert, B. E., & Mejia, E. (2019). Exploring Scholarly Impact Metrics in Receipt of Highly Prestigious Awards. *Lecture Note in Computer Science. iConference Proceedings*, 11420, 147-153. [https://dx.doi.org/10.1007/978-3-030-15742-5\\_13](https://dx.doi.org/10.1007/978-3-030-15742-5_13)

4. **Lee, D. J.**, Stvilia, B., & Wu, S. (2017). Studying service and metadata models of research information management systems. *iConference Proceedings*. 626-630. <https://hdl.handle.net/1969.1/160531>
5. Wu, S., Stvilia, B., & **Lee, D. J.** (2017). How do Chinese researchers use research information management systems?: An exploratory study. *Proceedings of the Association for Information Science and Technology*. 54(1), 829-830. <https://dx.doi.org/10.1002/pr2.2017.14505401174>
6. **Lee, D. J.**, Stvilia, B., & Wu, S. (2017). Practices of metadata use in research information management systems. *Proceedings of the Association for Information Science and Technology*. 54(1), 734-735. <https://dx.doi.org/10.1002/pr2.2017.14505401136>
7. Wu, S., Stvilia, B., & **Lee, D. J.** (2016). Exploring researchers' participation in online research identity management systems. *Proceedings of the Association for Information Science and Technology*. 53(1), 1-6. <https://dx.doi.org/10.1002/pr2.2016.14505301105>
8. **Lee, D. J.**, & Stvilia, B. (2014). Data curation practices in institutional repositories: An exploratory study. *Proceedings of the Association for Information Science and Technology*, 51(1), 1-4.. <https://dx.doi.org/10.1002/meet.2014.14505101085>
9. Stvilia, B., Hinnant, C. C., Wu, S., Worrall, A., **Lee, D. J.**, Burnett, K., Burnett, G., Kazmer, M. M., & Marty, P. F. (2013). Studying the data work of a scientific community. In J. S. Downie & R. H. McDonald (Chairs), *Proceedings of the Joint Conference on Digital Libraries (JCDL) 2013*. Indianapolis, IN. New York, NY: ACM Press. <https://dx.doi.org/10.1145/2467696.2467781>
10. **Lee, D. J.**, & Stvilia, B. (2012). Identifier schemas and research data. *Proceedings of the Association for Information Science and Technology*, 49(1). 1-4. doi:10.1002/meet.14504901311
11. Wu, S., Stvilia, B. & **Lee, D. J.** (2012). Data Determination, Disambiguation, and Referencing in Molecular Biology. *Proceedings of the Joint Conference on Digital Libraries (JCDL) 2012*, Washington, DC, June 10-14, 2012. New York, NY: ACM Press. doi:10.1145/2232817.2232892
12. Baeg, J. H., Choi, W., **Lee, D. J.**, & Lee, J. (2012). The Impact of the Public Library on Early Reading Achievement: Using the Early Childhood Longitudinal Study (ECLS)1<sup>st</sup> Grade Student Sample. In J.-E. Mai (Chair), *iConference proceedings*, Toronto, Canada, February 7-10, 2012. New York, NY: ACM. doi:10.1145/2132176.2132279

### Invited Publications

1. Graham, S., **Lee, D. J.**, Radio, E., & Tarver, H. (2018). "Who is this?" Moving from authority control to identity management. *AALL Spectrum*. 22(5), 24-27. [Invited and editor-reviewed article] <https://hdl.handle.net/1969.1/166339>

### Technical Reports

1. **Lee, D. J.**, Witt, M., & Urban, R. J. (2014). A metadata application profile for ORCID, draft version 0.9. *2014 Research Data Alliance (RDA) Persistent Identifier (PID) Interest Group Intern Report*.

## Monographs

1. **Lee, D. J.** (2015). Research data curation practices in institutional repositories and data identifiers. Doctoral dissertation submitted to the Florida State University, Tallahassee, FL. 2015.  
[http://purl.flvc.org/fsu/fd/FSU\\_migr\\_etd-9638](http://purl.flvc.org/fsu/fd/FSU_migr_etd-9638)

## PRESENTATIONS

### Conference Presentations

1. **Lee, D. J.**, Ali, F., Stvilia, B., Pang, Y., & Gonthina, K. (2023, October). Toward the conceptualization of data quality assurance in research data repositories. Annual Meeting of the Association for Information Science and Technology. London, UK.
2. **Lee, D. J.** (2023, May). An integrated research information management system at Texas A&M University to enrich faculty scholarly identity and impact. *TEES Annual Research Conference*, College Station, TX.
3. Xu, Z., Zhou, X., & **Lee, D. J.** (2023, May). A pilot study on social science graduate students' data core competency. *Texas Conference on Digital Libraries*, Austin, TX.
4. **Lee, D. J.** & Stvilia, B. (2023, April). The structure and priorities of researchers' scholarly profile maintenance activities: A case of institutional research information management system. *International Forum on Expert Finder Systems*, Miami, FL.
5. Stvilia, B., Gibradze, L., **Lee, D. J.** (2023, March). What is Quality to Research Data Repositories? *iConference*. Online Conference.
6. **Lee, D. J.** (2021, October). New features in Scholars@TAMU. *VIVO North America User Group Meeting*. Online Conference.
7. Herbert, B., **Lee, D. J.**, & Mejia, E. (2020, June). Research intelligence and the VIVO platform: A case study from Texas A&M University and a proposal for the VIVO community. *VIVO Conference*.
8. Lowe, D., Ho, J., **Lee, D. J.**, & Herbert, B. (2020, June). Integrating VIVO and the campus repository: Representing curated teaching materials in scholarly profiles of faculty in different career tracks. *VIVO Conference*. Online Conference.
9. **Lee, D. J.**, Hahn, D., Stvilia, B., & Wu, S. (2019, September). A framework for researcher engagement in RIMs and its operationalization in a VIVO-based system. *VIVO Conference*. Podgorica, Montenegro.
10. Herbert, B., **Lee, D. J.**, Hahn, D., & Mejia, E. (2019, September). Using campus needs involving Tenure & Promotion, Interdisciplinary collaborations, and institutional research to drive the evolution of VIVO at Texas A&M University. *VIVO Conference*. Podgorica, Montenegro.
11. Welling, W., **Lee, D. J.**, Hahn, D., Savell, J., Day, K., Mejia, E., & Herbert, B. (2019, September). Scholars@TAMU." *VIVO Conference*. Podgorica, Montenegro.  
<https://oaktrust.library.tamu.edu/handle/1969.1/177790>
12. **Lee, D. J.**, Hahn, D., Mejia, E., Herbert, B., & Bolton, M. (2018, June). Engaging faculty with their profiles in Scholars@TAMU. *VIVO Conference*. Durham, NC.

13. Herbert, B., **Lee, D. J.**, Mejia, E., Bolton, M., & Hahn, D. (2017, August). Serving diverse scholarly narratives using an integrated RIM featuring VIVO. *VIVO Conference*. New York, NY.
14. Wu, S., **Lee, D. J.**, & Stvilia, B. (2017, August) Engaging researchers in research information management systems. General Presentation Session, *VIVO Conference*. New York, NY
15. **Lee, D. J.**, Stvilia, B., & Wu, S. (2017, June). *Towards researcher participation in research information management systems.* *Open Repositories 2017*. Brisbane, Australia, June 28, 2017.
16. Moberly, H., **Lee, D. J.**, Carrigan, E., & Kessler, M. D. (2017, May). *Supporting the Next Generation of Texas A&M University Scholars. Qualitative and Quantitative Methods in Libraries International Conference*. Limerick, Ireland.
17. Wu, S., Stvilia, B., & **Lee, D. J.** (2016, October). *Exploring researchers' participation in online research identity management systems*. Juried Poster Session published in proceedings, *ASIS&T Annual Meeting*. Copenhagen, Denmark.
18. **Lee, D. J.**, Mejia, E. V., Hahn, D., Herbert, B., & Bolton, M. (2016, August). *Classifying interdisciplinary research in Scholars @ TAMU*. Juried Poster Session, *VIVO Conference*. Denver, CO August 21, 2016. [https://figshare.com/articles/Classifying\\_Interdisciplinary\\_Research\\_in\\_Scholars\\_TAMU/3644991](https://figshare.com/articles/Classifying_Interdisciplinary_Research_in_Scholars_TAMU/3644991)
19. **Lee, D. J.** (2015, January). *Research data curation practices in institutional repositories with an emphasis on identifier schemas*. Poster presented at the *Annual Conference of the Association for Library and Information Science Education (ALISE)*, Chicago, IL.
20. **Lee, D. J.**, Witt, M., Urban, R. J. (2015, January). A metadata application profile for ORCID. Poster presented at the *Annual Conference of the Association for Library and Information Science Education (ALISE)*, Chicago, IL.
21. **Lee, D. J.**, Witt, M., Urban, R. J., & Plale, B. (2014, September). A metadata application profile for ORCID. Poster presented at the *Research Data Alliance (RDA) 4<sup>th</sup> Plenary Meeting*, Amsterdam, The Netherlands.
22. **Lee, D. J.**, & Stvilia, B. (2014, March). Developing data identifier taxonomy. Poster presented at the *2014 ASIST Research Data Access and Preservation (RDAP) Summit*, San Diego, CA.
23. **Lee, D. J.**, & Stvilia, B. (2014, January). *Data activities and identifier schemas*. Poster presented at the *Annual Conference of the Association for Library and Information Science Education (ALISE)*, Philadelphia, PA.
24. **Lee, D. J.**, & Stvilia, B. (2012, March). *A framework for identifier schema evaluation*. Poster presented at the *2012 ASIST Research Data Access and Preservation (RDAP) Summit*, New Orleans, LA.

### Invited Presentation & Talks

1. **Lee, D. J.**, & Witt, M. (2014). *A metadata application profile for ORCID*. Invited talk about RDA Intern Report at Persistent Identifier (PID) Interest Group Session at RDA 4<sup>th</sup> Plenary Meeting, Amsterdam, The Netherlands. September 24, 2014.

**GRANTS & FUNDED RESEARCH****Grants Proposal Submitted (Review in Progress)**

- Towards sharing information on teaching scholarship in institutional research information management systems. *IMLS National Leadership Grants for Libraries*. (Proposal Submitted: September 2023).  
**PI: Lee, D. J., Texas A&M University**  
 Co-PI: Ha, S., Department of Statistics, Texas A&M University  
 Co-PI: Stvilia, B., Florida State University

**Grants Funded**

- Towards data quality assurance infrastructure for research data repositories. *IMLS National Leadership Grants for Libraries*. (Funding Date: Aug. 2022 – Jan. 2024).  
 PI: Stvilia, B., Florida State University  
**Co-PI: Lee, D. J. Texas A&M University**
- Towards engaging researchers in research identity data curation. *IMLS National Leadership Grants for Libraries*. (Funding Date: 2016 – 2019).  
 PI: Stvilia, B., Florida State University  
**Co-PI: Lee, D. J. Texas A&M University**  
 Co-PI: Wu, S. at Queens College, CUNY
- Social aspects of participation in online research identity management systems. *OCLC Library and Information Science Research Grant*. (Funding Date: January 2016 to January 2017).  
 PI: Stvilia, B., Florida State University  
**Co-PI: Lee, D. J. Texas A&M University**  
 Co-PI: Wu, S. at Queens College, CUNY
- A metadata application profile for ORCID. *Research Data Alliance (RDA)/US Early Scholars Program*. (Funding Dates: Summer 2014).  
**PI: Lee, D.J., Florida State University**

**Grants Not Funded**

- The effect of a discipline based RDM module: Based on student's data core competency. *IMLS National Leadership Grants for Libraries*. (Proposal submitted: September 2022)  
 PI: Xu, Z. Texas A&M University  
**Co-PI: Lee, D. J. Texas A&M University**  
 Co-PI: Zhang, B., UIUC; Zakharov, W., Purdue; Schultz, T., Nevada-Reno, Zhou, X., Texas State
- Supporting diverse faculty careers: Evidence highlighting teaching excellence. *Altmetric Research*. (Proposal submitted: May 2019)  
**PI: Lee, D. J. Texas A&M University**  
 Co-PI: Herbert, B. Texas A&M University
- Toward an integrated information infrastructure to support student innovation and entrepreneurship. *IMLS National Leadership Grants for Libraries*. (Proposal submitted in September 2018)  
 PI: Stvilia, B., Florida State University  
**Co-PI: Lee, D. J. Texas A&M University**

- Workbench for enhancing researchers' participation in research information management systems. *IMLS National Leadership Grants for Libraries*. (Proposal submitted in September 2017)  
PI: Stvilia, B., Florida State University  
Co-PI: Lee, D. J. Texas A&M University

## TEACHING

### Mays Business School, Texas A&M University (2022 – present)

Course Deliveries (Undergraduate & Graduate courses)

- ISTM 320/620 Business Information Systems Analysis & Design

### School of Information, Florida State University (2010 – 2015)

Adjunct Teaching Faculty

- LIS 2780 Database Concepts (Undergraduate)

Graduate Teaching Assistant

- LIS 2780 Database Concepts (Undergraduate)
- LIS 3793 Information Architecture (Undergraduate)
- LIS 5408 Management of Information Organizations (Graduate)
- LIS 5472 Digital Libraries (Graduate)

### Certificate in Effective College Instruction

- Credential for post-secondary teaching recognized by the American Council on Education on 31<sup>st</sup> of March of the year **2023**.
- Two semester long courses: Fall 2022 – Spring 2023
  - Designing learner-centered and equitable courses
  - Establishing a productive learning environment
  - Using active learning strategies
  - Promoting higher order thinking
  - Assessing to inform instruction and promote learning

## AWARDS / HONORS

- **Scholarly Communications Award**, *Texas Digital Library*, 2022. Awarded to Scholars@TAMU Team: Lee, D. J., Potvin, S., Lowe, D., & Ho, J.  
*The Scholarly Communications Award honors the work of an individual or group of academics, including faculty and librarians, who have made significant advances in our understanding of the issues surrounding scholarly communications.*
- **Irene B. Hoadley Professorship in Academic Library Research**, *Texas A&M University Libraries*, 2018-2020. A monetary award of \$1,000 and holding the Professorship (Professional development fund of \$10,000 for 2018-20)



*This professorship is awarded to the University Libraries faculty who maintains impactful and productive research agenda.*

- **Research Award**, Research Data Alliance/US, \$8,200. May 27, 2014. <https://www.rd-alliance.org/research-data-alliance-us-announce-its-first-cohort-summer-interns.html>  
*Summer research fund and stipend & travel expense to the conference at Amsterdam, The Netherlands*

## ACADEMIC & PROFESSIONAL SERVICE

### Editorial Board Membership

- Journal of Librarianship and Scholarly Communication, Editorial Board member, 2022. 2022  
Method of selection: competitive
- Journal of Librarianship and Scholarly Communication, Editorial Board member, 2016-2019. Method of selection: competitive 2016-2019

### International and National Committees

- International VIVO Steering/Leadership Group, VIVO Project, Lyrisis, 2017-2020  
<https://wiki.lyrisis.org/display/VIVO/VIVO+Steering+Group>
- International VIVO Membership Task Force, VIVO Project, Lyrisis, 2018-2019  
<https://wiki.lyrisis.org/display/VIVO/Membership+and+Community+Engagement+Interest+Group>
- International VIVO Ontology Improvement Task Force, VIVO Project, Lyrisis, 2017-2018  
<https://wiki.lyrisis.org/display/VIVO/Ontology+Improvement+Task+Force>
- Greater Western Library Alliance (GWLA) Task Force on Research Data Management, 2016-2020. 2016-2020

### University Committees and Elected Offices

- Hiring Committee Member for Director of Digital and Scholarly Initiatives position, Texas A&M University Libraries 2023
- Member of Organizing Committee, 2022 Student Data Science Competition, Texas A&M Institute of Data Science (TAMIDS), Texas A&M University, [Competition Period: March 1, 2022 – April 19, 2022] 2022  
*Delivered information session about bibliometric data and visualization tools; held weekly office hours to help guide student projects*
- TAMU Libraries. Member of Committee on Appointment, Promotion, & Tenure 2022
- TAMU Libraries, Faculty Research Committee member 2017-2018

**Workshops**

- Establishing Your Scholarly Identity and Impact as Graduate Students  
New Graduate Student Orientation, Graduate and Professional School, Texas A&M University (Workshop); Spring 2023; Fall 2018; Spring 2018; Fall 2017. Spring 2023
- Workshop: Got Tenure? Now What? - Enhancing Your Digital Identity  
Workshop series from Faculty Affairs, Texas A&M University; Delivered 2-hour workshop for tenured faculty members at Texas A&M University. Topics includes (1) craft your scholarly narrative, (2) make your work accessible, and (3) justify your narratives with metrics. Spring 2022
- Dimensions: Use Cases at Texas A&M  
Texas A&M University Libraries Workshop. October 2021. Fall 2021
- Establishing Your Scholarly Identity and Impact  
Presented at VMID 689 – Foundations in Biomedical Graduate Education, College of Veterinary Medicine & Biomedical Sciences (Dr. David Kessler); Spring 2018; Fall 2017. Spring 2018
- The design and development of an integrated researcher profile system at Texas A&M to enrich scholarly identity of faculty  
Special Forum: Exploring Linked Data for Libraries (Workshop); Texas Conference on Digital Libraries, Austin, TX. May 2016. Spring 2016
- Research data curation in institutional repositories  
Presented at LIS 5472 Digital Libraries, School of Information, Florida State University (Dr. Richard Urban); Spring 2014. Spring 2014

**Peer Reviewer for**

- JASIST
- ASIST Proceedings
- Big Data and Cognitive Computing
- PLoS ONE
- Informatics
- IEEE Access
- Library Hi-Tech
- Journal of Library Metadata
- Journal of Librarianship and Scholarly Communication
- Journal of Information Science Theory and Practice

**Students Mentoring**

- Sai Malneedi (2023-present): M.S. in Management Information Systems, Mays Business School, Texas A&M University
- Nehaal Hedge (2023-present): M.S. student in Management Information Systems, Mays Business School, Texas A&M University

- Fatih Gunaydin (2023-present): Ph.D. student in Information Studies, School of Information, Florida State University.
- Faizan Ali (2022-2023): M.S. student in Information Technology, School of Information, Florida State University. Current position: Data Analyst at **Deloitte**.
- Suyash Charvan (2021): M.S. student in Department of Industrial & Systems Engineering, Texas A&M University. Current position: Supply Chain Analyst at **Tesla**.
- Kartik Mutya (2019): M.S. student in Department of Industrial & Systems Engineering, Texas A&M University. Current position: Data Scientist III at **Google**.  
*Exploring scholarly impact metrics in receipt of highly prestigious awards. Lecture Notes in Computer Science, (2019): 147-153. [https://doi.org/10.1007/978-3-030-15742-5\\_13](https://doi.org/10.1007/978-3-030-15742-5_13)*