

Houda Elmimouni

Computing Innovation Fellow, Postdoctoral researcher
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EDUCATION

- PhD** **Drexel University.** College of Computing and Informatics. Philadelphia, PA
PhD in Information Science 2021
Committee: Andrea Forte (Chair), Eric P. S. Baumer
(Lehigh), Susan Fussell (Cornell), Susan Gasson (Drexel),
Aleksandra Sarcevic (Drexel)
- MSILS** **Pratt Institute.** School of Information and Library Science. Brooklyn, NY
Fulbright Study Grant recipient 2013

HONORS, AWARDS & GRANTS

Awards

- 2022 ACM OSS / OpenSym 2022 Distinguished Paper Award.
- 2021 – 2024 CRA & CCC's NSF-funded Computing Innovation Fellowship.
- 2020 Eugene Garfield Doctoral Dissertation Award. Beta Phi Mu.
- 2018 Highly Commended Teaching Assistant. Graduate College. Drexel University.
- 2017 ACM DIS 2017 Best Paper Award. Against Marrying a Stranger: Marital Matchmaking Technologies in Saudi Arabia" with Al Dawood, A., Abokhodair, N., Yarosh, S., Edinburgh, UK. June 10-14, 2017.
- 2017 Phoebe W. Haas Endowed Fellowship for Academic Achievement.
- 2015 ACM Ubicomp 2015 Best Paper Award. From Computational Thinking to Computational Making" with Rode, J., Weibert, A., Marshall, A., Aal, K., Rekowski, T. V. & Booker, J., Osaka, Japan. September 7-11, 2015.
- 2015 Broadening Participation Workshop Grant. ACM Ubicomp 2015.
- 2015 Phoebe W. Haas Endowed Fellowship for Academic Achievement.
- 2014 ASIS&T New Leaders Award. Received at the annual ASIS&T conference in Seattle, WA.
- 2013 METRO Innovative Internship Fellowship. NYU Libraries.
- 2013 Highest Honors Pratt Institute Circle Award for Outstanding Academic Achievement.
- 2013 Beta Phi Mu (International Honor Society for Library & Information Science and Technology).
- 2011 – 2013 Fulbright Recipient for a master's degree in information science.

- 2006 – 2010 Istihkaq (a merit scholarship awarded by King Mohammed VI Foundation).
- 2009 President of Students' Association Achievement Award. Ecole des Sciences de l'Information.

Travel Grants

- 2024 ACM SIGCHI Futures Summit.
- 2023 CRA-WP Career Mentoring Workshop.
- 2019 GHC 2019. Orlando, Florida. From Google
- 2019 CSST Summer School 2019. New Brunswick, NJ. From Consortium for the Science of Sociotechnical Systems
- 2019 ArabWIC 2019. Rabat, Morocco. From ArabWIC
- 2018 Invitation to attend Human Computer Interaction Consortium (HCIC)
- 2018 ACM CHI 2018. Montreal, Canada. From Drexel CCI
- 2017 ACM 50 Years of A.M. Turing Award Celebration as a SIGCHI Ambassador. San Francisco, CA. From SIGCHI
- 2016 CHC 2016. Houston, TX. From Drexel CCI
- 2016 ASIS&T conference. St. Louis, Missouri, MO. From Drexel CCI
- 2016 ACM Ubicomp conference. Osaka, Japan. From ACM
- 2016 IFLA meeting. Cape-Town, SA. From Drexel CCI
- 2015 ISKO conference. London, UK. From Drexel CCI
- 2014 ASIS&T conference. Seattle, WA. From Drexel CCI
- 2012 ASIS&T conference. Baltimore, MD. From Pratt SILS
- 2012 ALA conference at Anaheim, CA. From Pratt SILS

Grants

- 2023 ACM SIGCHI Development Fund. For the 1st HCI workshop in Morocco.
- 2021 – 2023 CRA & CCC's NSF-funded Computing Innovation Fellowship.
- 2011- 2014 International Fulbright Fellowship.

PROFESSIONAL EXPERIENCE

- 2021-- **Computing Innovation Fellow & Postdoctoral Researcher.** R-House Laboratory for Human-Robot Interaction research. Informatics department. Indiana University Bloomington
- 2021-2022 **Instructor of record.** Indiana University Bloomington
Co-taught the undergraduate level of introduction to HCI
- 2019- 2020 **Graduate Research Assistant.** Drexel University.
 - Project 1: Privacy Enhancing Technologies:** In this project we explore why and how people seek anonymity online, why, and how internet infrastructure supports it, and find ways to assess the value of anonymous online participation.
 - Project 2: Wikipedia and Trust:** In this project we examine how people judge the quality

of information in Wikipedia articles, what factors contribute to that judgement and how to improve Wikipedia users' experience.

2017-2019 **Instructor of record.** Drexel University.

Re-designed and independently taught the graduate level HCI course (INFO 608)

2014-2017 **Graduate Research Assistant.** Drexel University.

- **Project 1:** Cross-Cultural Study in the Use of non-verbal Cues in Computer Mediated Communication: This project examines the differences and the similarities in the use of non-verbal cues, such as emoticons, cross-culturally. We are specifically looking into American, Arab, and Korean tweets and weblogs.

- **Project 2:** Teaching Kids Technology Using e-Textiles: We use e-textiles to playfully teach kids computational thinking and making skills, such as coding, connecting cables, sewing and so on. During the teaching sessions, we collect data to study the learning process and how e-textiles improve the kids' technical and social abilities.

2013- 2014 **EdLab Services Associate.** Columbia University.

-Planned usability testing for the mSchool platform

-Provided reference, research assistance, and circulation services at the front desk

-Instructed about the EdLab tools

2013- 2014 **User Experience Intern and practicum liaison.** New York University Libraries.

-Created a website for the Pratt UX practicum at NYU Libraries

-Re-designed parts of the website of the NYU Libraries

-Developed a collection of UX tools and materials for use by library and university staff members

-Conducted usability tests and created a prototype for the Arabic Collections Online (ACO)

FIELDWORK

Telepresence robots in the classroom. Indiana University Bloomington (2021-2022)

Led and coordinated a study that involves observations of remote students attending classes via beams, after use beam pilot interviews, surveys and interviews with classmates, and participatory design with the different stakeholders.

Telepresence robots in the classroom. Cornell University. (Spring 2018)

I observed students using telepresence robots to attend CMC classes. During the sessions, I collected data about the telepresence use by taking field notes, photos, videos, and screen-recordings. I also conducted in-depth interviews after the sessions.

Teaching kids technology using E-textiles. Rainbow lab. (Spring 2014)

I assisted in organizing and delivering e-textile classes to playfully teach kids computational thinking and making skills. During the teaching sessions, I observed and took notes to study the learning process and

how e-textiles improve the kids' technical and social abilities.

SELECTED PUBLICATIONS

Peer-reviewed Conference Papers:

- Sarah Rüller, Konstantin Aal, Norah Abokhodair, **Houda Elmimouni**, Yarden Skop, Dave Randall, Nina Boulus-Rødje, Alan Borning, and Volker Wulf. Ethnography at the Edge: Exploring Research Dynamics in Crisis and Conflict Areas. CHI Conference on Human Factors in Computing Systems (CHI '24)
- **Houda Elmimouni**, Eric P. S. Baumer, and Andrea Forte. 2024. On Being an Expert: Habitus as a Lens for Understanding Privacy Expertise. Proc. ACM Hum.-Comput. Interact. 8, CSCW1, Article 102 (April 2024), 25 pages. <https://doi.org/10.1145/3637379>
- **Houda Elmimouni**, Yarden Skop, Norah Abokhodair, Sarah Rüller, Konstantin Aal, Anne Weibert, Adel Al-Dawood, Volker Wulf, and Peter Tolmie. 2024. Shielding or Silencing?: An Investigation into Content Moderation during the Sheikh Jarrah Crisis. Proc. ACM Hum.-Comput. Interact. 8, GROUP, Article 6 (January 2024), 21 pages. <https://doi.org/10.1145/3633071>
- Andriana Boudouraki, **Houda Elmimouni**, Marta Orduna, Pablo Pérez, Ester Gonzalez-Sosa, Pablo Cesar, Jesús Gutiérrez, Taffeta Wood, Verónica Ahumada-Newhart, and Joel E. Fischer. 2022. Emerging Telepresence Technologies for Hybrid Meetings: An Interactive Workshop. ACM CSCW 2023.
- Eike Schneiders, Andriana Boudouraki, Gisela Reyes-Cruz, Juan Pablo Martinez Avila, **Houda Elmimouni**, Sean Rintel. Mobility and Utility in Robot Mediated Interaction: A Workshop on the Identification of Use Cases and Affordances for Mobile Telepresence Robots. ACM MobileHCI 2023
- **Houda Elmimouni**, Cooper Young*, Selma Sabanovic, and Jennifer Rode. 2023. Does Robotic Telepresence Make the Classroom Accessible? In Companion Publication of the 2023 ACM Designing Interactive Systems Conference (DIS '23 Companion). Association for Computing Machinery, New York, NY, USA, 194–197. <https://doi.org/10.1145/3563703.3596631>
- **Houda Elmimouni**, Houda Elmimouni, Amy Kinney*, Elizabeth C. Brooks*, Hannah Li*, and Selma Sabanovic. 2023. "Who's that?": Identity Self-Perception and Projection in the Use of Telepresence Robots in Hybrid Classrooms. In Companion of the 2023 ACM/IEEE International Conference on Human-Robot Interaction (HRI '23). Association for Computing Machinery, New York, NY, USA, 287–291. <https://doi.org/10.1145/3568294.3580090>
- **Houda Elmimouni**, Erica Shusas, Patrick Skeba, Eric P. Baumer, and Andrea Forte. 2023. What makes a technology privacy enhancing? laypersons' and experts' descriptions, uses, and perceptions of privacy enhancing technologies. In Information for a Better World: Normality, Virtuality, Physicality, Inclusivity. 18th International Conference, iConference 2023, Virtual Event, March 13–17, 2023, Proceedings, Part II, pp. 229-250. Lecture Notes in Computer Science, vol 13972. Springer, Cham. https://doi.org/10.1007/978-3-031-28032-0_20
- **Houda Elmimouni**, Andrea Forte, and Jonathan Morgan. 2022. Why People Trust Wikipedia Articles: Credibility Assessment Strategies Used by Readers. In The 18th International Symposium on Open Collaboration (OpenSym 2022), September 7–9, 2022, Madrid, Spain. ACM, New York, NY, USA, 10 pages. <https://doi.org/10.1145/3555051.3555052> (**Distinguished Paper Award**. This is a prize awarded to less than 1% of submitted papers).
- **Houda Elmimouni**, John Paulin Paulin Hansen, Susan Herring, James Marcin, Marta Orduna, Pablo Perez, Irene Rae, Janet Read, Jennifer Rode, Selma Sabanovic, and Verónica Ahumada. 2022. Emerging Telepresence Technologies in Hybrid Learning Environments. In Extended Abstracts of the 2022 CHI

Conference on Human Factors in Computing Systems (CHI EA '22). Association for Computing Machinery, New York, NY, USA, Article 85, 1–5. <https://doi.org/10.1145/3491101.3503728>

- **Houda Elmimouni**, Erica Racine, Patrick Skeba, Eric PS Baumer, and Andrea Forte. 2020. What are PETs for Privacy Experts and Non-experts. In Symposium on Usable Privacy and Security (SOUPS).
- Kapllani, Levi*, and **Houda Elmimouni**. 2020. Gestalt principles in web design: A study of the usage of similarity, symmetry and closure in today's websites. *Proceedings of the Association for Information Science and Technology* 57, no. 1 (2020): e340.
- Ana Luísa Sertã, **Houda Elmimouni**, Louise Barkhuus, Rosie Cox, and Jennifer Rode. 2019. Digital Housekeeping, Gender and Domestic Work. In *Extended Abstracts of the 2019 CHI Conference on Human Factors in Computing Systems (CHI EA '19)*. Association for Computing Machinery, New York, NY, USA, Paper SIG03, 1–4. <https://doi.org/10.1145/3290607.3311759>
- **Houda Elmimouni**, Susan R. Fussell, Susan Herring, Carman Neustaedter, and Jennifer Rode. 2018. SIG on Telepresence Robots. In *Extended Abstracts of the 2018 CHI Conference on Human Factors in Computing Systems (CHI EA '18)*. Association for Computing Machinery, New York, NY, USA, Paper SIG05, 1–4. <https://doi.org/10.1145/3170427.3185376>
- Adel Al-Dawood, Norah Abokhodair, **Houda Elmimouni**, and Svetlana Yarosh. 2017. "Against Marrying a Stranger": Marital Matchmaking Technologies in Saudi Arabia. In *Proceedings of the 2017 Conference on Designing Interactive Systems (DIS '17)*. Association for Computing Machinery, New York, NY, USA, 1013–1024. <https://doi.org/10.1145/3064663.3064683> (**Best Paper Award**. This is a prize awarded to less than 1% of submitted papers).
- David Hankerson, Andrea R. Marshall, Jennifer Booker, **Houda Elmimouni**, Imani Walker, and Jennifer A. Rode. 2016. Does Technology Have Race? In *Proceedings of the 2016 CHI Conference Extended Abstracts on Human Factors in Computing Systems (CHI EA '16)*. Association for Computing Machinery, New York, NY, USA, 473–486. <https://doi.org/10.1145/2851581.2892578>
- Jennifer A. Rode, Andrea Marshall, **Houda Elmimouni**, and Jennifer Booker. 2016. Computational Making (Abstract Only). In *Proceedings of the 47th ACM Technical Symposium on Computing Science Education (SIGCSE '16)*. Association for Computing Machinery, New York, NY, USA, 494. <https://doi.org/10.1145/2839509.2850522>
- Jung-Ran Park, Chris Yang, Yuji Tosaka, Qing Ping, and **Houda Elmimouni**. 2016. Developing an automatic crawling system for populating a digital repository of professional development resources: A pilot study. *Journal of Electronic Resources Librarianship* 28, no. 2 (2016): 63-72.
- Jung-Ran Park, Akshay Sharma, and **Houda Elmimouni**. 2016. Developing an automatic metadata harvesting and generation system for a continuing education repository: a pilot study. *ICConference 2016 Proceedings*.
- **Houda Elmimouni** and Craig M. MacDonald. 2015. Culture and information architecture: a study of American and Arab academic websites. In *Proceedings of the 78th ASIS&T Annual Meeting: Information Science with Impact: Research in and for the Community (ASIST '15)*. American Society for Information Science, USA, Article 91, 1–4.
- Jennifer A. Rode, Anne Weibert, Andrea Marshall, Konstantin Aal, Thomas von Rekowski, **Houda Elmimouni**, and Jennifer Booker. 2015. From computational thinking to computational making. In *Proceedings of the 2015 ACM International Joint Conference on Pervasive and Ubiquitous Computing (UbiComp '15)*. Association for Computing Machinery, New York, NY, USA, 239–250. <https://doi.org/10.1145/2750858.2804261> (**Best Paper Award**. This is a prize awarded to less than 1% of the 2,000 submitted papers).
- Jung-ran Park, Yuji Tosaka, Chris Yang, Qing Ping, and **Houda Elmimouni**. 2015. Identifying Continuing

Education Resources on New Data Standards and Technologies through an Automatic Crawling System. Proceedings of the International Society for Knowledge Organization UK Conference (ISKO-UK) 2015. London, UK, July 13-14, 2015.

Peer-reviewed Journal Papers:

- **Houda Elmimouni**, Eric P. S. Baumer, and Andrea Forte. 2024. On Being an Expert: Habitus as a Lens for Understanding Privacy Expertise. Proc. ACM Hum.-Comput. Interact. 8, CSCW1, Article 102 (April 2024), 25 pages. <https://doi.org/10.1145/3637379>
- **Houda Elmimouni**, Yarden Skop, Norah Abokhodair, Sarah Rüller, Konstantin Aal, Anne Weibert, Adel Al-Dawood, Volker Wulf, and Peter Tolmie. 2024. Shielding or Silencing?: An Investigation into Content Moderation during the Sheikh Jarrah Crisis. Proc. ACM Hum.-Comput. Interact. 8, GROUP, Article 6 (January 2024), 21 pages. <https://doi.org/10.1145/3633071>
- Norah Abokhodair, **Houda Elmimouni**, Yarden Skop, Sarah Rüller, Konstantin Aal. Opaque Algorithms, Transparent Biases: Automated Content Moderation during the Sheikh Jarrah Crisis. First Monday. (Accepted 2024)
- Jung Ran Park, and **Houda Elmimouni**. 2020. Emoticons and non-verbal communications across Arabic, English, and Korean Tweets. Global Knowledge, Memory and Communication, 69(8/9), pp.579-595.
- Irene Lopatovska, Aimee Slater, Caitlin Bronner, **Houda Elmimouni**, Leanora Lange, and Victoria Ludas Orlofsky. 2014. In transition: academic e-book reading in an institution without e-books. Library Review, 63(4/5), pp.261-275.

Book Chapters:

- **Houda Elmimouni**, Jennifer Anderson, Nadaleen F. Tempelman-Kluit, and Alexandra Dolan-Mescal. 2018. UX Work in Libraries: How (and Why) to Do It. In Developing In-House Digital Tools in Library Spaces, pp. 1-36. IGI Global.

Lightly peer-reviewed work/presentations:

- Yarden Skop, Sarah Rüller, **Houda El Mimouni**. Live from the Frontlines: The Mediation of Armed Conflict Through Online Platforms. Panel at 4S/EASST 2024.
- Norah Abokhodair, Yarden Skop, **Houda Elmimouni**. Whose Human Rights? Examining Bias and Accountability in Social Media Content Moderation. 4S 2023.
- Sarah Rüller, Yarden Skop, **Houda Elmimouni**. Decolonizing Sociotechnical Imaginaries: Unveiling Marginalized Perspectives and Challenging Dominant Narratives. 4S 2023.
- **Houda Elmimouni** and Selma Šabanović. 2022. Robotic Telepresence to Support Remote Classroom Attendance and Interactions. Poster presentation. NITRD 30th Anniversary Symposium. Washington, DC
- **Houda Elmimouni** and Selma Šabanović. 2022. Robotic Telepresence to Support Remote Classroom Attendance and Interactions. Position Paper. Exploring the Roles of Robots for Embodied Mediation. ICRA 2022. Philadelphia, PA
- **Houda Elmimouni**, Andrea Forte and Susan Fussell. 2019. Robotic Telepresence and Diversity in the Classroom. Position Paper. Learning from Team and Group Diversity: Nurturing and Benefiting from our Heterogeneity. CSCW 2019. Austin, TX.

- **Houda Elmimouni**. 2019. User Centered Design. ARABWIC. Rabat, Morocco, March, 2019.
- **Houda Elmimouni** and Jennifer Rode. 2016. Computational Making Experience. Juried poster at iConference 2016 in Philadelphia, March 20, 2016.
- **Houda Elmimouni** and Jung-ran Park. 2015. Transliteration and Retrieval Issues: Case of Arabic Language in Social Media. IFLA 2015. Cape Town, South Africa, August 15-21, 2015

INVITED TALKS & PANELS

Talks

- *“Examining Values in Technology Design and Usage: Case Studies on Wikipedia and Robotic Telepresence.”* University at Buffalo. Buffalo, NY. December 2023
- *“Designing Technology with User Values in Mind: Insights from Privacy and Robotic Telepresence Research”.* MBZUAI. Abu Dhabi, UAE. June 2023
- *“Designing Technology with User Values in Mind: Insights from Privacy and Robotic Telepresence Research”.* Western University. London, CA. May 2023
- *“Robotic Telepresence in the Classroom and Values.”* University of Siegen, Germany. April 2023
- *“Credibility Assessment Strategies by Wikipedia Readers.”* University of Juan Carlos. Madrid, Spain. April 2023
- *“Research from Ideas to Publications.”* Indiana University Center of Excellence for Women & Technology (CEWIT). Bloomington, IN. April 2023
- *“Articulation Work for Supporting the Values of Students Attending Class via Telepresence Robots”.* Acadia University. Nova Scotia, CA February 2023
- *“Explicit Bias and the Design of Technologies.”* Human-Computer Interaction class. (Hosted by Prof. Yuanyuan Feng). University of Vermont, Burlington, VT. December 2021
- *“Robotic Telepresence in the Classroom.”* R-house lab at IU Luddy (Hosted by Prof. Selma Šabanović). Bloomington, IN. October 2021
- *“User Experience in Libraries.”* The Arab Federation for Libraries and Information (AFLI). Online lecture. March 26, 2021
- *“Privacy Habitus? A Comparison of Privacy Experts’ and Non-experts’ Perceptions, Motivations and Use of Privacy Practices.”* Informatics colloquium series. Indiana University Luddy School of Informatics, Computing, and Engineering. January 2021
- *“User-Centered Design.”* Hosted by School of Information Science in Morocco for its students and Alumni. School of Information Science, Rabat, Morocco. March 2019
- *“Design Failures and Users Values.”* Social aspects of information systems class. (Hosted by Prof. Jung-ran Park). Drexel University, Philadelphia, PA. February 2019
- *“Robotic Telepresence for the Classroom”* Computer Mediated Communication class. (Hosted by Prof. Susan Fussell). School of Information Science. Cornell University. Ithaca, NY. March 2018

Panels

- "Digital Diversity, Equity and Inclusion (DDEI) on the Future of Work & Education." IEEE International Conference on Collaboration and Internet Computing. November, 2023.
- "The challenges of recruiting research participants from war zones." 2023 Symposium of Socio-Informatics. University of Siegen, Germany. April 2023
- "*Robotic Telepresence in Hybrid Classrooms.*" hosted by Data Science Talk Series. Luddy at Indiana University. Apr. 2023.
- "*Le rôle des sociétés savantes/professionnelles dans l'ouverture et l'enrichissement des acteurs du domaine des sciences de l'information.*" Panel hosted by University of Toronto, l'Ecole des Sciences de l'Information and ASIS&T. Apr. 2021
- "*Women Servicing Women in Computing and Beyond.*" IEEE SERVICES 2020. WISC Symposium III, Beijing, China. October 18-24, 2020 (Invited Panelist). October, 2020
- "*Robots and Research.*" With Jennifer A. Rode. The Intellectual Life Program. UCL Knowledge Lab. University College London, UK. June 2017

TEACHING EXPERIENCE

Indiana University: Instructor of record

Spring 2023: ENGR- E390 Undergraduate Independent Study.

Summer 2021 : I300: Human-Computer Interaction (28 students, Undergraduate, co-taught w/ Andy Hunsucker) [Online]

Drexel University: Instructor of record

Winter 2021: INFO608: Human-Computer Interaction (18 students, Graduate) [Online]

Summer 2019: INFO608: Human-Computer Interaction (11 students, Graduate) [Hybrid] Spring

2019: INFO608: Human-Computer Interaction (18 students, Graduate) [Hybrid] Winter

2019: INFO608: Human-Computer Interaction (29 students, Graduate) [Hybrid]

Fall 2018: INFO608: Human-Computer Interaction (22 students, Graduate) [Hybrid]

Summer 2018: INFO608: Human-Computer Interaction (18 students, Graduate) [Hybrid] Spring

2018: INFO608: Human-Computer Interaction (15 students, Graduate) [Hybrid] Winter

2018: INFO608: Human-Computer Interaction (30 students, Graduate) [F2F]

Fall 2017: INFO608: Human-Computer Interaction (7 students, Graduate) [Hybrid]

MENTORING EXPERIENCE

Indiana University

- Deo Akiode, undergraduate, 2023-2024
- Roda Berhane, undergraduate, 2023-2024
- Griffin Peters, undergraduate, 2022-2023
- Cooper Young, undergraduate, 2022-2023
- Amy Kinney, undergraduate, 2022-2023
- Elizabeth Brooks, undergraduate, 2022-2023
- Ritu Sundaram, undergraduate, 2021-2022
- Hannah Li, undergraduate, 2021

Drexel University

- Kapllani, Levi, PhD student, 2018-2020
- Maarya Abbasi, MS, 2018

SKILLS

Technology Skills

User Experience: Slickmap, Websort, Balsamiq, Axure, Omnigraffle, Figma.

Content Management Systems: Drupal, Omeka, Joomla, Wordpress.

Languages: Python, HTML, CSS, PHP, SQL, VB, Pascal.

Data Analysis: IBM SPSS, Qualtrics, Dedoose, Atlas.ti, MAXQDA.

Other: Overleaf, Google Workspace, Microsoft Office 365, Box.

Methods

Qualitative methods (user research, participatory design, interviewing, observation, diaries, focus groups), competitive analysis, usability, lab experiments, heuristic evaluations, prototyping, user interface design.

Language Skills

Arabic, French, and English: Full proficiency.

Spanish: Working knowledge.

Portuguese, German: Basic knowledge.

SERVICE & MEMBERSHIPS

Co-organizing Academic Events

- Inaugural Workshop of the ACM SIGCHI Mediterranean Committee (MedCHI). 2024
- Workshop on "Emerging Telepresence Technologies for Hybrid Meetings." ACM CSCW 2023.
- Workshop on "Mobility and Utility in Robot Mediated Interaction." ACM MobileHCI 2023
- Workshop on "Emerging Telepresence Technologies in Hybrid Learning Environments." ACM CHI 2022.
- SIG on Telepresence Robots. ACM CHI. 2018.

Grants and Awards Adjudication

- Reviewer for National Science Foundation Fellowship (CSGrad4US)

Reviewing for conferences and journals

- Guest Editor for IxD&A special issue on 'Digital Crossroads'.
- Program Committee for MedCHI 2024
- Associate Chair (AC) for ACM CHI 2024
- Editorial Board Member. Journal of Information Science (Morocco), 2023
- Peer reviewer for EDUCHI 2023
- Peer reviewer for HRI 2023
- Peer reviewer for CACM 2022, 2023
- Peer reviewer for CHI 2016, 2017, 2019, 2020, 2022, 2023, 2024
- Peer reviewer for iConference 2016, 2017, 2022
- Peer reviewer for DIS 2016, 2017, 2018, 2023

- Peer reviewer for CSCW 2017, 2021, 2022
- Peer reviewer for Ubicamp 2016, 2021
- Peer reviewer for IDC 2017, 2022

Conference Student Volunteering

- CHI Conference. Montreal, Canada, April 2018
- CHI Conference. Denver, CO, May 2017
- iConference, Philadelphia, PA, March 2016
- Grace Hopper Celebration (GHC) Conference. Houston, TX, October 2015
- Ubicomp Conference. Osaka, Japan, September 2015
- IFLA Congress (International Federation of Library Associations and Institutions). Cape Town, South Africa, August 2015
- World Information Architecture Day. New York City, NY. November 2013-2015

Leadership Roles

- Accessibility chair, GROUP 2025
- *Member*, SIGCHI Mediterranean Committee. 2023-
- *HCI research co-chair*, ArabWIC Research. 2021-
- *Graduate Liaison*, Drexel Women in Computing (WiCS). 2015- 2016
- *Co-chair*, Pratt International Students' Association (PISA). 2011 - 2013
- *President*, Moroccan Association for Students in Information Science (AMESI). 2008-2009

NEWS & MEDIA COVERAGE

- Luddy News Story: **Cutting-edge study embeds students into robots for sci-fi-like educational opportunity.** November 2022
<https://tinyurl.com/2pux75sv>
- Luddy News: **Caldeira, El Mimouni named 2020 Computing Innovation Fellows.** October 2020.
<https://tinyurl.com/2s2k6k2r>
- Drexel CCI Stories: **Q&A with PhD Candidate and 2020 Computing Innovation Fellow Houda El mimouni.** August, 2020. <https://tinyurl.com/yck7ksc6>
- Drexel News: **Houda El mimouni and Jiangen He Awarded 2020 Eugene Garfield Doctoral Dissertation Fellowships.** July, 2020. <https://tinyurl.com/bddsnae8>