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Last updated in September 2026

Rosanna ◇ Bellini

Appointments

Assistant Professor
2025–present. Computer Science & Engineering, New York University, New York, US

Postdoctoral Scholar
2021–2024. Computing & Information Science, Cornell Tech, New York, US

Research Assistant
2021. Northumbria University, Newcastle, UK
2021. Newcastle University, Newcastle, UK
2020–2021. Durham University, Durham, UK
2016–2017. Newcastle University, Newcastle, UK

Visiting Researcher
2019. Cornell Tech, New York, US

Education

2021. Ph.D., in Computer Science, Newcastle University, UK
Committee: *Jan Smeddinck, Nicole Westmarland, and Simon Forrest*

2017. M.Res., (Distinction) in Digital Civics, Newcastle University, UK
Advised by *Rob Comber and Patrick Olivier*

2016. M.Sc., (Distinction) in Computer Science, Newcastle University, UK
Advised by *John Vines*

2015. B.A., (First Class) in Philosophy, Newcastle University, UK
Advised by *Prof. David Rose*

Awards

2026. 19 Washington Square North Fellowship, New York University
2026. Goddard Impact Award, New York University
2026. Best Paper Award, BiAlign, ACM CHI '26
2026. Best Poster Runner Up Award, Responsible AI Day @ NYU
2025. Google VRP (Vulnerability Reward Program) Honorable Mention
2023. Distinguished Paper Award, USENIX Security '23
2023. Best Paper Award, ACM CHI '23
2022. Postdoctoral Achievement Award in Excellence in Mentoring, Cornell University
2022. Best Paper Award, ACM CHI '22
2020. Best Paper Award, ACM CSCW '20
2020. TechWomen 100: Supporting Women in Technology (Runner Up) Award
2020. Distinguished Paper Award, USENIX Security '20
2020. Internet Defence Prize (Third Place), USENIX Security '20
2019. Honorable Mention Paper Award, ACM CHI '19
2016. Group Software Project Award, Accenture, Newcastle University
2015. Pride of Newcastle Award, Newcastle University

Publications

Conferences are the top-tier academic publishing venues for computer science (CS) and information science (IS). Most of my research is published in CS/IS conference proceedings. As my collaborators span across many different disciplines, we sometimes choose to submit our work to other top-tier journal publication venues.

Student or postdoctoral scholar authors on the publication are indicated with ⋆ and are typically listed first in the venues I choose to publish at.

Conference and Journal Publications

[C1] Arkaprabha Bhattacharya⋆, **Rosanna Bellini**, Nicola Dell, and Thomas Ristenpart. 2026. *Evaluating Ongoing Access Attacks on Popular Web Services*. ACM Conference on Computer and Communications Security (CCS).

[C2] Nazanin Sabri⋆, Arkaprabha Bhattacharya⋆, Sterling Williams-Ceci⋆, Daniel V. Bailey, and, **Rosanna Bellini**. 2026. *Selling the Dream: Threat Modeling Intimate Insiders in Micro-businesses.* USENIX Security Symposium.

[C3] Alaa Daffalla⋆, Grace Myers⋆, **Rosanna Bellini**, Thomas Ristenpart, and, Nicola Dell. 2026. *"Maybe there's only one passkey?": Challenges Investigating and Remediating Adversarial Passkeys*. USENIX Security Symposium.

[C4] Sajel Surati⋆, **Rosanna Bellini**, and Emily Black. 2026. *Resume-ing Control: (Mis)Perceptions of Agency Around GenAI Use in Recruiting Workflows.* ACM Conference on Fairness, Accountability, and Transparency (FaaCT).

[C5] Julia B. Kieserman⋆, Cat Mai⋆, Sara Lignell, Lucy Qin⋆, Athanasios Andreou⋆, Damon McCoy, and **Rosanna Bellini**. 2026. *Caught in a Mafia Romance: How Users Explore Intimate Roleplay and Narrative Exploration with Chatbots*. ACM Conference on Human Factors in Computing Systems (CHI).

[C6] Arkaprabha Bhattacharya⋆, Alaa Daffalla⋆, Kevin Lee, **Rosanna Bellini**, Nicola Dell, and Thomas Ristenpart. 2026. *Inconsistent, Incomplete, and Insecure: A Survey of Account Security Interfaces.* USENIX Security Symposium.

[C7] Alaa Daffalla⋆, Arkaprabha Bhattacharya⋆, Jacob Wilder, Rahul Chatterjee, Nicola Dell, **Rosanna Bellini**, and Thomas Ristenpart. 2025. *A Framework for Abusability Analysis: The Case of Passkeys in Interpersonal Threat Models.* USENIX Security Symposium.
Google VRP (Vulnerability Reward Program) Honorable Mention Award.

[C8] Yeuk Yu Lee⋆ and **Rosanna Bellini**. 2025. *In the Balance: Insights from Collaborative Financial Technologies.* ACM Conference on Human Factors in Computing Systems (CHI).

[C9] **Rosanna Bellini**. 2024. *Abusive Partner Perspectives on Technology Abuse: Implications for Community-based Violence Prevention.* Proceedings of the ACM on Human-Computer Interaction, CSCW.

[C10] Emily Tseng⋆, **Rosanna Bellini**, Yeuk Yu Lee⋆, Alana Ramjit⋆, Thomas Ristenpart, and Nicola Dell. 2024. *Data Stewardship in Clinical Computer Security: Balancing Benefit and Burden in Participatory Systems.* Proceedings of the ACM on Human-Computer Interaction, CSCW.

[C11] Arkaprabha Bhattacharya⋆, Kevin Lee, Vineeth Ravi, Jessica Staddon, and **Rosanna Bellini**. 2024. *Shortchanged: Uncovering and analyzing intimate partner financial abuse in consumer complaints.* ACM Conference on Human Factors in Computing Systems (CHI).

[C12] **Rosanna Bellini**, Emily Tseng*, Noel Warford*, Alaa Daffalla*, Tara Matthews, Sunny Consolvo, Jill Palzkill Woelfer, Patrick Gage Kelley, Michelle L. Mazurek, Dana Cuomo, Nicola Dell, and Thomas Ristenpart. 2024. *SoK: Safer Digital-Safety Research Involving At-Risk Users.* IEEE Symposium on Security and Privacy (IEEE S&P).

[C13] **Rosanna Bellini**, Kevin Lee, Megan A. Brown*, Jeremy Shaffer*, Rasika Bhalerao, and Thomas Ristenpart. 2023. *The Digital-Safety Risks of Financial Technologies for Survivors of Intimate Partner Violence.* USENIX Security Symposium.

[C14] Alaa Daffalla*, Marina Bohuk*, Nicola Dell, **Rosanna Bellini**, and Thomas Ristenpart. 2023. *Account Security Interfaces: Important, Unintuitive, and Untrustworthy.* USENIX Security Symposium.
Distinguished Paper Award.

[C15] **Rosanna Bellini**. 2023. *Paying the Price: When Intimate Partners Use Technology for Financial Harm.* ACM Conference on Human Factors in Computing Systems (CHI).
Best Paper Award.

[C16] **Rosanna Bellini** and Nicole Westmarland. 2022. *"We adapted because we had to." How domestic violence perpetrator programmes adapted to work under COVID-19 in the UK, the US and Australia.* Journal of Aggression, Conflict and Peace Research.

[C17] Angelika Strohmayer, **Rosanna Bellini**, and Julia Slupska*. 2022. *Safety as a Grand Challenge in Pervasive Computing: Shifting the Paradigm From Security to Safety.* IEEE Pervasive Computing, 21:3.

[C18] Emily Tseng*, Mehrnaz Sabet*, **Rosanna Bellini**, Harkiran Kaur Sodhi*, Thomas Ristenpart and Nicola Dell. 2022. *Care Infrastructures for Digital Security in Intimate Partner Violence.* ACM Conference on Human Factors in Computing Systems (CHI).
Best Paper Award.

[C19] **Rosanna Bellini**, Janis Meissner*, Samantha Mitchell Finnigan*, and Angelika Strohmayer*. 2022. *Feminist human–computer interaction: Struggles for past, contemporary, and futuristic feminist theories in digital innovation.* Feminist Theory, 23:2.

[C20] **Rosanna Bellini** and Nicole Westmarland. 2021. *A Problem Solved is a Problem Created – The Opportunities and Challenges Associated with an Online Domestic Violence Perpetrator Programme.* Journal of Gender-Based Violence.

[C21] Nicole Westmarland and **Rosanna Bellini**. 2021. The move online – what does it mean for domestic abuse perpetrator programmes? *Probation Quarterly*, 1:19.

[C22] **Rosanna Bellini**, Alexander Wilson*, and Jan David Smeddinck. 2021. *Fragments of the Past: Configuring Peer Support with Perpetrators of Domestic Violence.* ACM Conference on Human Factors in Computing Systems (CHI).

[C23] **Rosanna Bellini** as part of the Digital Mental Health Digital Insights Group (DMHDIG). 2021. *Early warning signs of a mental health tsunami: A coordinated response to gather initial data insights from multiple digital services providers.* Frontiers of Digital Health.

[C24] **Rosanna Bellini**, Emily Tseng*, Nora McDonald*, Matan Danos*, Rachel Greenstadt, Damon McCoy, Thomas Ristenpart, and Nicola Dell. 2020. *"So-called privacy breeds evil": Narrative Justifications for Intimate Partner Surveillance in Online Forums.* Proceedings of the ACM on Human-Computer Interaction, CSCW.
Best Paper Award.

[C25] Emily Tseng*, **Rosanna Bellini**, Nora McDonald*, Matan Danos*, Rachel Greenstadt, Damon McCoy, Nicola Dell, and Thomas Ristenpart. 2020. *The Tools and Tactics Used in Inti-*

mate Partner Surveillance: An Analysis of Online Infidelity Forums. USENIX Security Symposium.
Distinguished Paper Award.

[C26] **Rosanna Bellini**, Simon Forrest, Nicole Westmarland, Dan Jackson, and Jan David Smeddinck. 2020. *Choice-Point: Fostering Awareness and Choice with Perpetrators in Domestic Violence Interventions.* ACM Conference on Human Factors in Computing Systems (CHI).

[C27] **Rosanna Bellini**, Simon Forrest, Nicole Westmarland and Jan David Smeddinck. 2020. *Mechanisms of Moral Responsibility: Rethinking Technologies for Domestic Violence Prevention Work.* ACM Conference on Human Factors in Computing Systems (CHI).

[C28] **Rosanna Bellini**, Jay Rainey*, Andrew Garbett*, and Pamela Briggs. 2019. *Vocalising Violence: Using Violent Men's Voices for Service Delivery and Feedback.* EUSSETS Conference on Communities Technologies – Transforming Communities.

[C29] **Rosanna Bellini**, Angelika Strohmayer*, Patrick Olivier, and Clara Crivellaro. 2019. *Mapping the Margins: Navigating Ecologies of Domestic Violence Service Provision.* ACM Conference on Human Factors in Computing Systems (CHI).
Honorable Mention Paper Award.

[C30] **Rosanna Bellini**, Patrick Olivier, and Rob Comber. 2018. *"That Really Pushes My Buttons": Designing Bullying and Harassment Training for the Workplace.* ACM Conference on Human Factors in Computing Systems (CHI).

Workshops, Special Interest Groups & Short Papers

[W1] **Rosanna Bellini**, and Zhiqiang Lin. 2026. *Ethics & Stakeholder Analysis*. National Science Foundation (NSF) Secure and Trustworthy Cyberspace (SaTC) Principal Investigators' Seventh Biennial Meeting.

[W2] Ashley Marie Walker, Michael Ann DeVito, Karla Badillo-Urquiola, **Rosanna Bellini**, Stevie Chancellor, Jes Feuston, Kathryn Henne, Patrick Gage Kelley, Shalaleh Rismani, Renee Shelby, and Renwan Zhang. 2024. *"What is Safety?" Building Bridges Across Approaches to Digital Risks and Harms.* Proceedings of the ACM on Human-Computer Interaction, CSCW.

[W3] Casey Randazzo, Carol F Scott, **Rosanna Bellini**, Tawfiq Ammari, Michael Ann Devito, Bryan Semaan, and Nazanin Andalibi. *"Trauma-informed design: a collaborative approach to building safer online spaces*. 2023. Proceedings of the ACM on Human-Computer Interaction, CSCW.

[W4] **Rosanna Bellini**, Debora de Castro Leal*, Hazel Anneke Dixon*, Sarah E. Fox, and Angelika Strohmayer. 2022. *"There is no justice, just us": Making mosaics of justice in social justice Human-Computer Interaction.* ACM Conference on Human Factors in Computing Systems (CHI), Extended Abstracts.

[W5] **Rosanna Bellini**, Nicola Dell, Monica Whitty, Debasis Bhattacharya, David Wall and Pamela Briggs. 2020. *Crime and/or Punishment: Joining the Dots between Crime, Legality and HCI.* ACM Conference on Human Factors in Computing Systems (CHI), Extended Abstracts.

[W6] **Rosanna Bellini**, Angelika Strohmayer*, Ebtisam Alabdulqader*, Alex A. Ahmed*, Katta Spiel*, Shaowen Bardzell, and Madeline Balaam. 2018. *Feminist HCI: Taking Stock, Moving Forward, and Engaging Community.* ACM Conference on Human Factors in Computing Systems (CHI), Extended Abstracts.

[W7] Angelika Strohmayer*, **Rosanna Bellini**, Janis Meissner*, Samantha Mitchell Finnigan*,

Ebtisam Alabdulqader*, Austin Toombs*, and Madeline Balaam. 2018. *#CHIversity: Implications for Equality, Diversity, and Inclusion Campaigns.* ACM Conference on Human Factors in Computing Systems (CHI), Extended Abstracts: Alt.CHI.

Invited Book Chapters

[B1] **Rosanna Bellini** and Hazel Dixon*. Troubling Technologies for Sexual Consent: Examining the Technical Frameworks for Sexual Communication. In *Sexualities*, December 2022.

[B2] **Rosanna Bellini**. Book Chapter. Reflections on accessing and reporting on employee well-being data. In *Stopping Gender-based Violence in Higher Education: Policy, Practice, and Partnerships*, August 2022.

Thesis

Rosanna Bellini. *Mechanisms of moral responsibilities: Designing and deploying digital technologies for perpetrators of domestic violence*. Doctor of Philosophy (Ph.D.) at Newcastle University. November 2021.

Press Articles

[A1] **Rosanna Bellini**. March 2021. Tentative steps in the right direction to end violence against women, but not a victory yet. *News: Open Lab*.

[A2] **Rosanna Bellini**. 2020. What Am I Reading? *Interactions*, Volume 27, Issue 6 November–December 2020.

[A3] **Rosanna Bellini** and Angelika Strohmayer. Intersections of Transformation, *Interactions* Volume 27, Issue 7 September–October 2020.

[A4] Nicole Westmarland and **Rosanna Bellini**. Coronavirus lockdown is a dangerous time for victims of domestic abuse – here's what you need to know. *The Conversation*, 19th March 2020.

[A5] **Rosanna Bellini**. Why we're challenging domestic violence perpetrators with interactive storytelling. *The Conversation*, 10th February 2020.

Commissioned Reports

[R1] Nicole Westmarland, **Rosanna Bellini**, Alishya Dhir*, Kirsten Hall*, Amanda McCormick, Sue Regan, and Nikki Rutter*. May 2021. *An evaluation of Respect's strategic and service delivery work during Covid-19.* Durham University for the Home Office of the Government of the United Kingdom.

[R2] Victoria Paige, Sara Kirkpatrick, and **Rosanna Bellini**. 2021. *Tech vs Abuse: How Can Technology Help Domestic Violence Prevention Programmes?*, Respect UK.

[R3] Hannah King, Nicole Westmarland and **Rosanna Bellini**. 2020. Durham County Council Domestic Abuse Awareness Project (DAAP) Evaluation Final Report, Durham County Council, October 2020.

Datasets and Community Resources

[D1] *The Intimate Roleplay Chatbot Corpus* by the McCoy and Bellini lab. Constructed by Julia B. Kieserman*, Cat Mai*, and Athanasios Andreou*. Data-set not publicly available. Access available upon appropriate request.

[D2] *The Intimate Partner Financial Abuse* corpus by J.P.Morgan Chase. Positive match cases for intimate partner financial abuse in Consumer Financial Protection Bureau (CFPB) customer complaints. Constructed with Arkaprabha Bhattacharya*, Kevin Lee, Vineeth Ravi, and Jessica Staddon. *https://github.com/jpmorganchase/ipfa*

[D3] *The Intimate Partner Surveillance Attack Vector and Justification* corpus. Labelled forum posts from relationship and technology forums for attack vectors, contextual factors, and escalation steps for surveillance of intimate partners. Constructed with Emily Tseng*, Nora McDonald*, and Sandra Ebirim*. Data-set not publicly available. Access available upon appropriate request.

[D4] Angelika Strohmayer*, Julia Slupska*, **Rosanna Bellini**, Gina Neff, Lynne Coventry, Tara Hairston, and Adam Dodge. Trust and Abusability Toolkit: Centering Safety in Human-Data Interactions. September 2021.

Research Impact and Media Interviews

[M1] Cited in *"Hiring Is Now AI Vs AI. What Happens When Humans Are Engineered Out?"*, for Forbes, 17th July, 2026.

[M2] Quoted in *"ChatGPT is ready to connect to your bank accounts. Should you let it in?"*, for MarketWatch, 1st July, 2026.

[M3] Filmed and interviewed in *"Cybersecurity is just for big businesses debunked!"*, for New York University, 5th February, 2026.

[M4] Quoted in *"Computer science can help abuse and trafficking survivors regain safety"*, *Science News*, Rachel Crowell, 24th January 2026.

[M5] Quoted in *"Love in the time of LinkedIn: People are using the job market social media app to look up exes and screen potential romantic interests"*, Business Insider, 12th January 2026.

[M6] Results from [C15] cited in Senate Bill S1353A, establishing a right of action for claims arising out of coerced debt, now passed as of Approval Memo 85, Dec 19, 2025.

[M7] Quoted in *"Elon Musk's next move: To stop you escaping abuse on X," i News*, Chris Stokel-Walker, 25th September 2024.

[M8] Results from [C1] led to changes in Google and Apple's *Your Devices* (*https://myaccount.google.com/device-activity?*) UI.

[M9] Results from [C14] led to deployed improvements in smartphone applications for: user authentication protocol upon biometric change on local device (Chase, TD Bank), and payment memo visibility (Starling).

[M10] Results from [C20] and [C21] directly informed and cited in the Home Office Standards for Domestic Abuse Perpetrator Programmes, in the United Kingdom.

[M11] Results from [C24] and [C25] influenced Apple's AirTag, AirPod, and FindMy accessories location-tracking device alerts to guard against unwanted tracking.

[M12] Interviewed on *"Stalkerware: Tech-enabled domestic abuse skyrocketing," Business Daily*, BBC World Service, Ivana Davidovic, 16th November 2021.

[M13] Interviewed in *"Americans are obsessed with digitally stalking their loved ones," INPUT Magazine*, Chris Stokel-Walker, 29th October 2020.

[M14] Interviewed in *"These North-East and North Yorkshire women are making technology more inclusive," The Northern Echo*, Tasmin Lockwood, 11th September 2020.

Funding

2026. NYU Abu Dhabi, 19 Washington Square North Fellowship, $30,000
Shared with Siby.

2026. NYU Central, Goddard Impact Award, $15,000
Shared with Shen, Rong, and Siby.

2026. NYU Abu Dhabi. Serendipity Grant, $15,000
Shared with Shen, Rong, and Siby.

2026. Craig Newmark Philanthropies. Cybersecurity Clinic. $1,500,000
Shared with McCoy, Caimer, and Germano.

2025. Google. Googler-Initiated Grant, $25,000

2025. National Science Foundation. Secure and Trustworthy Cyberspace Medium, $ 900,000
Shared with Dell and Ristenpart.

2025. Google. Google Cyber NYC Institutional Research Program, $ 100,000
Shared with Park.

2023. JP Morgan Chase. Faculty Research Award, $70,000
Shared with Dell and Ristenpart.

2020. Facebook USENIX Internet Defense Prize, $40,000
Shared with Tseng, Dell, and Ristenpart

2020. Volkswagenstiftung Foundation, €47,500
Shared with Strohmayer, Dankwa, and Draude

2019. Comic Relief Tech vs Abuse £50,000
Shared with Respect UK

2018. Newcastle University Equality, Diversity, and Inclusion Awards £5,000

2017. EPSRC Centre for Doctoral Training (CDT) in Digital Civics PhD Studentship £60,000

2017. Newcastle University Student Union Society: Newcastle Feminist Society £4,000

Invited Presentations (Selected)

2026. Criminal AI supply chains and VAWG, Alan Turing Institute, London, UK.

2026. Barnard College, Columbia University, New York, US.

2026. European Policy Commission, Paris, France.

2026. Serendipity, New York University Abu Dhabi, UAE.

2025. PRISM Seminar Series, University of Washington, US.

2024. NMCADV Conference, New Mexico, US.

2024. 14 Academic Job Talks for Tenure-Track Research Faculty Positions, US and Canada.

2024. New York Academy of Sciences, New York, US.

2023. Anti-Violence Project, New York, US.

2023. Messaging Malware Mobile Anti-Abuse Working Group (M3AAWG), Brooklyn, US.

2023. University of Strathclyde, Glasgow, UK.

2023. City, University of London, London, UK.

2023. AAAI '24 Conference, New York, US.

2022. Keynote, USAIF '22, User Safety in AI Finance, New York, US.

2022. Security and Networks Seminar, University of California, San Diego, US.

2022. MISC Seminar Series, University of Michigan, US.

2022. BISC-MI Conference, Michigan, US.
2021. NNEDV Tech Summit, New York, US.
2021. WWP European Network, London, UK.
2020. BISC-MI Conference, Michigan, US.
2019. BISC-MI Conference, Michigan, US.
2019. Consent Conference, Durham University, UK.
2019. NORTHLab Talks, Northumbria University, UK.
2017. Digital Economy Network at CDT Showcase, London, UK.

Teaching

Course Leader
2026 Fall. CS-GY6543, CS-UY4543. Human Computer Interaction.
2026 Spring. CS-GY3943, CS-UY9223. Trust and Safety.
2025 Fall. CS-GY3943, CS-UY9223. Trust and Safety.

Teaching Assistant
Information Science (Postgraduate), Cornell University, New York, US.
2022. INFO6940 Social Justice and Technology.

Computer Science (Postgraduate), Newcastle University, England, UK.
2019. CSC8406 Object Oriented Programming.
2018–2019. CSC8404 Advanced Programming in Java.
2018–2019. CSC8002 Advanced Programming.
2018–2019. CSC8001 Programming and Data Structures.
2018–2019. CSC8010 Computer Environments.
2018. CSC8008 Information Systems.
2018. CSC8009 Research Methods for Computer Science.

Computer Science (Undergraduate), Newcastle University, England, UK.
2018. CSC1026 Website Design and Construction.
2018. CSC2024 Database Technologies.
2018. CSC2021 Software Engineering.

Guest Lecturer
2026. INFO6940, Social Justice and Technology, New York, US.
2025. INFO6940, Social Justice and Technology, New York, US.
2020–2023. SHSS, Psychological Therapies, Edinburgh University, Scotland, UK.
2022. CSE291-6, Computer Science, University of California San Diego, US.
2021. DDC, Design for Health & Wellbeing, University of Limerick, Ireland.
2019. Insights Public Lectures, Newcastle University, UK.

Advising

Ph.D. Students
Aman Shah, New York University, Computer Science (2026–)
Elaine Lee, New York University, Computer Science (2025–)
Sajel Surati, New York University, Computer Science (2025–)

Ph.D. Committee Membership
Lexie Matsumoto, New York University, Computer Science (2026–)
Julia Kieserman, New York University, Computer Science (2026–)
Mitch Haszard, New York University, Computer Science (2026–)
Sophie Stephenson, UW Madison, Computer Science (2026–2026)

Masters Students
Abha Wadjikar, New York University, Computer Science (2026–)
Dhari Alshammari, New York University, Computer Science (2026–)
Aninda Ghosh, New York University, Computer Science (2026–)
Sam de Alfaro, New York University, Computer Science (2025–)
Nidhi Joshi, New York University, Cybersecurity (2025–)
Yuek Yu "Tiffany" Lee, Cornell Tech, Information Science (2022–2024)
Adelaide Nyanyo, Cornell Tech, Information Science (2023–2024)
Ana Medinac, Cornell Tech, Information Science (2023–2024)
Arkaprabha Bhattacharya, University of Washington (2022–2023)
Lauren Tran, Cornell Tech, Information Science (2022–2022)
Kristen Flaherty, Cornell Tech, Information Science (2022–2022)
Jeremy Markowitz Shaffer, Cornell Tech, Information Science (2022–2023)
Jeremy Hazan, Cornell Tech, Information Science (2021–2022)
Netania Kligerman, Cornell Tech, Information Science (2021–2022)

Interns
Meira Gilbert, Information Science, University of Washington (2026)
Nazanin Sabri, Computer Science & Engineering, University of California San Diego (2025)

Academic Service

Program Committee
2026. USENIX Security Symposium
2026. BiAlign Workshop on Human-AI Interaction Alignment (BiAlign) at CHI'26
2026. ACM Conference on Computer and Communications Security (CCS): Paper Track
2024. New Mexico Coalition Against Domestic Violence (NMCADV)
2024. Gender, Online Safety, and Sexuality (GOSS), at SOUPS '24
2023. AI in Finance for Social Impact, at AAAI '24
2023. Security for Harassment Online, Protections, and Empowerment (SECHOPE)
2023. CSCW Northeast Gathering (NE)

Associate Chair
2026. ACM Human Factors in Computing Systems (CHI): Papers and Pictorials
2025. ACM Human Factors in Computing Systems (CHI): Papers and Pictorials
2022. ACM Human Factors in Computing Systems (CHI): Papers and Pictorials
2022. ACM Designing Interactive Systems (DIS): Papers and Pictorials
2021. ACM Designing Interactive Systems (DIS): Papers and Pictorials

Associate Editor
2026– ACM Computer-Supported Cooperative Work & Social Computing (CSCW): Rolling

2021–2024. ACM Interactions
2019–2021. Sage Journals, Feminist Theory

Reviewer
Organized by subfield in descending order of frequency of review. I review for conference proceedings, journal articles, and (occasionally) book proposals.

Computer Security & Privacy
USENIX Security Symposium (USENIX Sec)
ACM Computer and Communications Security (CCS)
IEEE Symposium on Security & Privacy (IEEE S&P)
USENIX Symposium on Usable Privacy and Security (SOUPS)
IEEE Security & Privacy (IEEE SPSI)

Human-Computer Interaction & Design
ACM Human Factors in Computing Systems (CHI)
ACM Computer Supported Cooperative Work and Social Computing (CSCW)
ACM Transactions on Computer-Human Interaction (ToCHI)
ACM Symposium on User Interface Software and Technology (UIST)
ACM International AAAI Conference on Web and Social Media (ICWSM)
ACM Designing Interactive Systems (DIS)
ACM Computing and Sustainable Societies (COMPASS)
ACM Transactions on Computing for Healthcare (HEALTH)
Journal on Computing and Sustainable Societies
ACM Nordic Forum for Human-Computer Interaction (NordiCHI)
CHIWORK Symposium
Oxford University Press: Journal of Computer-Mediated Communication (JCMC-23-047)
EUSSET Communities and Technologies (C&T)
Taylor & Francis: Journal of Technology in Human Services

Interpersonal Abuse
SAGE Publications: Journal of Violence Against Women (JVAW)
Policy Press: Journal on Gender-Based Violence (JGBV)
Institute of Museum and Library Services (LG-246340-OLS-20)
Cyberpsychology: Journal of Psychosocial Research on Cyberspace
Springer: Journal of Family Violence
Cambridge University Press: Book Series Proposals

Session Chair
2026. ACM Human Factors in Computing Systems (CHI), Barcelona, Spain.
2025. ACM Human Factors in Computing Systems (CHI), Yokohama, Japan.
2023. ACM Human Factors in Computing Systems (CHI), New Orleans, US.

Departmental Service

2026–present. Co-Host (with Das Swain), NUX Seminar
2026–present. Ph.D. Student Admissions Committee
2025–present. Junior Faculty Event Organizer (with Black and Park)
2025. Organizer for the Center for Cybersecurity Ph.D. Student Admissions Day

Community Service

Community Service
2026–present. Affiliate, Trust and Safety Teaching Consortium
2021–present. Board Member, National BIP Network Advisory Council
2021–present. Core Member, SIGCHI CARES
2021–2025. Leadership Team Member at Clinic to End Technology Abuse (CETA)
2025. Panel Host, CSCW NE Gathering, Stevens Institute of Technology, New Jersey, US
2025. Panellist, Technology-Facilitated Abuse, The Network Conference, Chicago
2023. Reviewer, ICM Travel Grants
2022. Panellist, Cornell IS PhD Professionalization, Cornell Tech
2017–2022. Steering Committee, fempower.tech
2019–2021. Steering Committee, Centre for Research into Violence and Abuse (CRIVA)
2021. Steering Committee, Feminist Methods, Theories and Actions Conference
2021. Social Media Officer, Participatory Design Conference (PDC)
2019. Expert Panel Member, Not Equal, UKRI funded network, NetworkPlus
2018. Student Volunteer, Communities and Technologies, Vienna
2015. Film Editor, The Courier, The Independent Voice of Newcastle Students

Training

2025. Research Security Training, ActiveFence
2023. Managing Complex Complaints, Natalie Dolci, LICSW
2022. Conflict Resolution, Cornell Tech
2021. Mental Health First Aid Training
2021. Safeguarding Training for Children and At-Risk Adults
2018. Extreme and Difficult Behaviours Masterclass, Collingwood Legal
2017. Vulnerable Children and Adults Training, Barnardo's Teesside