

Bedoor AlShebli

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Curriculum Vitae - Aug 2026

Principal Fields of Interest

Computational Social Science, Science of Science, Big Data, Team Collaboration, Diversity, Inequality

Education

- 2013 – 2017 Ph.D. in Interdisciplinary Engineering**
Department of Computer Science, Masdar Institute of Science and Technology, UAE.
Dissertation Title: “*Diversity: Trendy Buzzword or Scientific Imperative?*”
Advisor: [Wei Lee Woon](#)
- 2003 – 2005 M.Sc. in Computer Science**
Department of Computer Science, University of Illinois at Urbana-Champaign, IL
Dissertation Title: “*Mapping Maintenance for Data Management*”
Advisor: [AnHai Doan](#)
- 1999 – 2002 B.Sc. in Computer Science**
Department of Computer Science, Kuwait University, Kuwait
Advisor: [Ziad Najem](#)

Academic Positions

- Sept 2026 – todate Associate Program Head**
SRPP, Social Science Division, New York University Abu Dhabi
- Sept 2020 – todate Assistant Professor of Computational Social Science**
Social Science Division, New York University Abu Dhabi
- Jan 2019 – Aug 2020 Postdoctoral Associate**
Data Science and AI Lab, New York University Abu Dhabi
- Jan 2018 – Dec 2018 Postdoctoral Fellow**
Department of Computer Science, Masdar Institute, part of Khalifa University
- Jan 2016 – June 2016 Visiting Scholar**
Scalable Cooperation Lab, Media Lab, MIT
- Aug 2013 – Dec 2017 Research Associate**
Department of Computer Science, Masdar Institute of Science and Technology
- Aug 2003 – Jan 2008 Research Assistant / Teaching Assistant**
Department of Computer Science, University of Illinois at Urbana-Champaign

Publications

Corresponding authors are starred (*). Student, research assistant / associate & postdoctoral co-authors at time of publication are underlined.

Journal Articles:

1. F. Liu, **B AIShebli***, T Rahwan* (2026). "Prevalence of Editorial Conflicts of Interest for Research-Active Scientists across Six Publishing Bodies and the Impact of related Governing Policies". **Accepted, Nature Communications**
2. Z Gong, **B AIShebli***, J Peng* (2026). "The Social Dilemma of Load Shedding in Community Grids with Vulnerable Populations." **iScience**.
3. AM Paul*, Z Hamid, K Kuhne, M Sahakyan, **B AIShebli** (2026). "The Role of Institutional Context in Shaping Migrant Scientists' New Research Collaborations". **Journal of the Knowledge Economy**.
4. SA Memon, K Makovi*, **B AIShebli*** (2025). "Characterizing the effect of retractions on scientific careers". **Nature Human Behavior**. (Best Paper Award at ICSSI 2023).
5. Y Duan, SA Memon, **B AIShebli***, Q Guan, P Holme*, T Rahwan (2025). "Postdoc publications and citations link to academic retention and faculty success." **Proceedings of the National Academy of Sciences**. Media coverage: [Nature News](#), [Times Higher Education](#), [The Scientist](#), [PhysOrg](#), [Inside Higher Ed](#), [Physics World](#), [APS Physics Magazine](#), [PNAS Commentary](#)
6. S Subhani, SA Memon, **B AIShebli*** (2025). "CMap: a database for mapping job titles, sector specialization, and promotions across 24 sectors". **Scientific Data**. R Package: [cmapr](#)
7. AM Paul*, KW. Kuehne, K El-Rafei, **B AIShebli** (2025). "International science faculty in Saudi Arabia: Research experiences and challenges (Policy Brief)". **Gulf Labour Markets, Migration, and Population Programme Policy Brief No. 22/2025**. Policy Report: Vision 2030 and the Socio-Economic Reform Process: The Future of Labour and Migration in Saudi Arabia No.5
8. **B AIShebli***, SA Memon, JA Evans, T Rahwan* (2024). "China and the US produce more impactful AI research when collaborating together." **Scientific Reports**. Media coverage: [Forbes](#), [Brookings](#)
9. Yuki Yamada* et al. (2024). "Where the 'bad' and the 'good' go: A multi-lab direct replication report of Casasanto (2009, Experiment 1)." **Memory & Cognition**.
10. F Liu, P Holme, M Chiesa, **B AIShebli***, T Rahwan* (2023). "Gender inequality and self-publication are common among academic editors." **Nature Human Behaviour**. Media coverage: [Nature](#), [Times Higher Education](#), [Nature Middle East](#), [University World News](#), [Khaleej Times](#), [Nature Career News](#), [Nature News and Views](#), [EurekAlert](#), [New Scientist](#).
11. F Liu, T Rahwan*, **B AIShebli*** (2023). "Non-White scientists appear on fewer editorial boards, spend more time under review, and receive fewer citations." **Proceedings of the National Academy of Sciences**. Media coverage: [Nature](#), [Science & Development Network](#), [Phys.org](#), [American Physical Society](#), [Physics World](#), [EurekAlert!](#), [University World News](#).
12. M Chaqfeh, **B AIShebli**, MF Zaffar, T Rahwan, Y Zaki* (2023). "Towards a World Wide Web without digital inequality". **Proceedings of the National Academy of Sciences**. Media coverage [Nature Middle East](#).

13. [M Waniek](#), [N Suri](#), [A Zameek](#), [B AIShebli](#), T Rahwan* (2023). "Human intuition as a defence against attribute inference". **Scientific Reports**.
14. [H Ibrahim](#) et al. (2023). "Perception, Performance, and Detectability of Conversational Artificial Intelligence Across 32 University Courses". **Scientific Reports**. Media coverage: [New Scientist](#), [Scientific American](#), [The Times](#), [The Independent](#), [Nature Asia](#), [Daily Mail](#), [GovTech](#), [The Daily Beast](#), [EurekAlert!](#), [Phys.org](#), [The National](#), [Neuroscience News](#), [Nature Middle East](#).
15. [B AIShebli](#), [E Cheng](#), [M Waniek](#), R Jagannathan, P Hernandez-Lagos*, T Rahwan* (2022). "Beijing's Central Role in Global Artificial Intelligence Research." **Scientific Reports**.
16. [M Waniek](#), [G Raman](#), [B AIShebli](#), J Peng*, T Rahwan* (2021). "Traffic Networks are Vulnerable to Disinformation Attacks." **Scientific Reports**.
17. MJ Salganik* et al. (2020). "Measuring the predictability of life outcomes with a scientific mass collaboration". **Proceedings of the National Academy of Sciences**.
18. [G Raman](#), [B AIShebli](#), [M Waniek](#), T Rahwan*, J Peng* (2020). "How weaponizing disinformation can bring down a city's power grid." **PLOS ONE**. Media coverage: [Science Alert](#), [Fast Company](#)
19. [B AIShebli](#), O.Skibski, M Wooldridge, T Michalak, T Rahwan (2019). "A Measure of Added Value in Groups." **ACM Transactions on Autonomous and Adaptive Systems**.
20. [A Alabdulkareem](#), [MR Frank](#), [L Sun](#), [B AIShebli](#), C Hidalgo, I Rahwan* (2018). "Unpacking the polarization of workplace skills". **Science Advances**.
21. [B AIShebli](#)*, T Rahwan*, W Woon* (2018). "The Preeminence of Ethnic Diversity in Scientific Collaborations." **Nature Communications**. Media coverage: [Nature News](#), [Physics World](#).
22. [N Kenan](#)*, [M Attiya](#), [B AIShebli](#) (2014). "A Closed-Loop Capacitated Warehouse Location Model with Risk Pooling". **Logistics Operations, Supply Chain Management and Sustainability**

Invited Commentaries:

1. [B AIShebli](#)* (2026). "When Authors are the Best Judges of their Work". **News & Views, Nature Computational Science**.

Papers in Peer-Reviewed Archival Conferences:

1. [B AIShebli](#), [A Alibasic](#), WL Woon, D Svetinovic (2017). "Kanban-based framework for analysis of heterogeneous academic data". **IEEE Telecommunication Forum**
2. [B AIShebli](#), [E Gilbert](#), K Karahalios (2007). "The social implications of an assisted living reminder system". **Online Communities and Social Computing, part of HCI International**
3. [B AIShebli](#), K Karahalios (2007). "The impact of culture on collaborative technologies". **Computer Human Interaction Conference (CHI 2007)**
4. Jennifer C Hou, [Qixin Wang](#), [Bedoor AIShebli](#), [Linda Ball](#), [Stanley Birge](#), Marco Caccamo,

Chin-Fei Cheah, Eric Gilbert, Carl A Gunter, Elsa Gunter, Chang-Gun Lee, Karrie Karahalios, Min-Young Nam, Narasimhan Nitya, Chaudhri Rohit, Lui Sha, Wook Shin, Sammy Yu, Yang Yu, Zheng Zeng (2007). “*Pas: A wireless-enabled, sensor-integrated personal assistance system for independent and assisted living*”. **High Confidence Medical Devices, Software, and Systems and Medical Device Plug-and-Play Interoperability (HCMDSS-MDPnP 2007)**

5. Qixin Wang, Wook Shin, Xue Liu, Zheng Zeng, Cham Oh, Bedoor AIShebli, Marco Caccamo, Carl A Gunter, Elsa Gunter, Jennifer Hou, Karrie Karahalios, Lui Sha (2006). “*I-Living: An open system architecture for assisted living*”. **IEEE International Conference on Systems, Man and Cybernetics 2006**

6. R McCann, B AIShebli, Q Le, H Nguyen, L Vu, AH Doan (2005). “*Mapping maintenance for data integration systems*”. **Conference on Very Large Databases (VLDB '05)**

Under Peer Review / In Submission:

1. K Cui, F Liu, Y Yuan, B AIShebli, S Liu, X Li*. “*Women Experience a Compound Disadvantage when Adopting Artificial Intelligence in Scientific Research*”. **Final Round Revise & Resubmit, Nature Communications.**
2. B AIShebli*, BG Casara, Anne Maass*. “*Media Coverage of War Victims: Journalistic Biases in Reporting on Israel and Gaza*”. **Under Review, Humanities and Social Sciences Communications.**
3. Maria Sahakyan, B AIShebli*. “*Disparities in Peer Review Tone and the Role of Reviewer Anonymity*”. **Submitted, Proceedings of the National Academy of Sciences.**

Works In Progress:

1. B AIShebli*. “*A Tale of Two Countries: Age Diversity and Team Outcomes in China and the U.S.*”
2. S Subhani, B AIShebli*. “*Attributing Credit in Science: Experimental Evidence on Self-Perception and Contribution Bias.*”
3. S Subhani, S Khan, B AIShebli*. “*Public Scrutiny and Retractions in Science: Evidence from Social Media Data.*”
4. F Liu, B AIShebli, Talal Rahwan, Fabian Braesemann*. “*Novelty amplifies the role of founder capability and team diversity in startup success*”
5. AM Paul*, Z Hamid, K Kuhne, K ElRafei, B AIShebli*. “*Rising Scientist Migration Hubs in the Arabian Gulf*”
6. W. Adnan*, B AIShebli*, P Corblet, S. Subhani, “*Exploring Gender Biases in Job Promotions Rates.*”
7. SA Memon, S De, S Kang, R Mujtaba, N Weber, B AIShebli, K Davis, J Snyder, JD West*. “*From job titles to jawlines: How AI imagines your face from your CV.*”

8. K ElRafei, M Sharmin*, S Ahmed*, **B AIShebli***. "Analyzing the Divide Between Medical and Social Research on Autism."
9. D Herzallah, S Subhani, **B AIShebli***. "Analyzing the Human Sorting Algorithm."

Presentations

Keynotes:

1. **B. AIShebli**. (June 2025) "The Science of Science... and its Human Side". **International Conference on Science of Science and Innovation, Copenhagen, Denmark**

Invited Talks:

1. **B. AIShebli**. (Jan 2026) "The Science of Science... and its Human Side". **Institute for Analytical Sociology, Norrköping, Sweden**
2. **B. AIShebli**. (Apr 2022) "Diversity in Scientific Collaboration". **Path to the Professoriate - STEM Edition program, University of California Berkley**
3. **B. AIShebli**. (Oct 2021) "The Preeminence of Ethnic Diversity in Scientific Collaboration". **The 9th Computational Social Science Satellite Event at CCS2021, Lyon, France**
4. **B. AIShebli**. (Aug 2021) "The Preeminence of Ethnic Diversity in Scientific Collaboration". **Science of Innovation and Success, Waseda University, Japan**

Invited Departmental Seminars:

1. **B. AIShebli**. (Apr 2023) "A Global Perspective of Scientific Publications". **Department of Informatics and Networks Systems, University of Pittsburgh**
2. **B. AIShebli**. (Mar 2023) "Disparity and Conflict of Interest in Academia". **Biology Seminar Series, NYUAD, Abu Dhabi**
3. **B. AIShebli**. (May 2021) "The Preeminence of Ethnic Diversity in Scientific Collaboration". **Computer Science Department, Gulf University of Science and Technology, Kuwait**
4. **B. AIShebli**. (Apr 2021) "The Preeminence of Ethnic Diversity in Scientific Collaboration". **Psychology Seminar Series, NYUAD, Abu Dhabi**

Conference Paper Presentations:

1. E Liu, **B AIShebli***, T Rahwan* (2026). "Use Public Disclosure to Govern Conflict of Interests of Research-active Editors." **12th International Conference of Computational Social Science, University of Vermont, Vermont**

2. F Liu, D. Tran Nhat, **B AIShebli***, F. Braesemann*, and T Rahwan* (2026). "*Who gets Funded and Who Succeeds? Novelty and Homophily in Venture Capital*" **12th International Conference of Computational Social Science, University of Vermont, Vermont**
3. SA Memon, S De, S Kang, R Mujtaba, **B AIShebli**, K Davis, J Snyder, and J West* (2026). "*From Job Titles to Jawlines: Using Context Voids for Probing Generative AI Systems*" **12th International Conference of Computational Social Science, University of Vermont, Vermont**
4. K Cui, F Liu, Y Yuan, **B AIShebli**, S Liu, X Li* (2026). "*Women Experience a Compound Disadvantage When Adopting Artificial Intelligence in Scientific Research*" **The International Conference on Social Computing, University of Oxford, UK**
5. K ElRafei, BG Casara, Anne Maass*, **B AIShebli*** (2025). "*Dehumanization and Media Narratives*" **11th International Conference of Computational Social Science, University of Norrköping, Sweden**
6. M Sahakyan, **B AIShebli*** (2025). "*Unveiling Bias in Academic Peer Reviews*" **11th International Conference of Computational Social Science, University of Norrköping, Sweden**
7. M Sahakyan, **B AIShebli*** (2025). "*Unveiling Bias in Academic Peer Reviews*" **International Conference on Science of Science and Innovation, University of Copenhagen, Denmark**
8. F Liu, **B AIShebli***, T Rahwan* (2024). "*Editors handle their collaborator's submissions despite explicit policies.*" **10th International Conference of Computational Social Science, University of Pennsylvania, Philadelphia**
9. Y Duan, SA Memon, **B AIShebli***, Q Guan, P Holme*, T Rahwan (2024). "*Where postdoctoral journeys lead.*" **10th International Conference of Computational Social Science, University of Pennsylvania, Philadelphia**
10. Y Duan, SA Memon, **B AIShebli***, Q Guan, P Holme*, T Rahwan (2024). "*Where postdoctoral journeys lead.*" **International Conference on Science of Science and Innovation, National Academy of Sciences, Washington DC**
11. F Liu, **B AIShebli***, T Rahwan* (2024). "*Editors handle their collaborator's submissions despite explicit policies.*" **International Conference on Science of Science and Innovation, National Academy of Sciences, Washington DC**
12. **B. AIShebli**, SA Memon, JA Evans, T Rahwan. (2023) "*China and the US produce more impactful AI research when collaborating together*". **9th International Conference of Computational Social Science, University of Copenhagen, Denmark**
13. F Liu, T Rahwan, **B AIShebli** (2023). "*Non-White scientists appear on fewer editorial boards, spend more time under review, and receive fewer citations*". **9th International Conference of Computational Social Science, University of Copenhagen, Denmark**
14. M Sahakyan, T Rahwan, **B AIShebli** (2023). "*Explainable Artificial Intelligence as a generic data analysis tool*". **9th International Conference of Computational Social Science, University of Copenhagen, Denmark**
15. SA Memon, K Makovi, **B. AIShebli** (2023) "*Characterising the effect of scientific retractions on collaboration networks*". **International Conference on Science of Science and Innovation, Northwestern University, IL. (Best Paper Award)**

16. [F Liu](#), P Holme, M Chiesa, [B AIShebli](#), T Rahwan (2023). "*Gender inequality and self-publication patterns among scientific editors*". **International Conference on Science of Science and Innovation, Northwestern University, IL**
17. [B. AIShebli](#), [SA Memon](#), JA Evans, T Rahwan. (2023) "*China and the US produce more impactful AI research when collaborating together*". **International Conference on Science of Science and Innovation, Northwestern University, IL**
18. [F Liu](#), T Rahwan, [B AIShebli](#) (2023). "*Non-White scientists appear on fewer editorial boards, spend more time under review, and receive fewer citations*". **International Conference on Science of Science and Innovation, Northwestern University, IL**
19. [B. AIShebli](#). (2023) "*The interdependence and knowledge flow between the East and West in Global AI Research*". **The Frontiers of Network Science Workshop, New York University**
20. [SA Memon](#), K Makovi, [B. AIShebli](#) (2023) "*Exploring the impact of scientific retractions on academic reputation*". **The Frontiers of Network Science Workshop, New York University**
21. [SA Memon](#), K Makovi, [B. AIShebli](#) (2022) "*Characterising the effect of scientific retractions on collaboration networks*". **8th International Conference of Computational Social Science, University of Chicago, IL**
22. [F Liu](#), P Holme, M Chiesa, [B AIShebli](#), T Rahwan (2022). "*Gender inequality and self-publication patterns among scientific editors*". **8th International Conference of Computational Social Science, University of Chicago, IL**
23. [M Chagfeh](#), [B AIShebli](#), MF Zaffar, T Rahwan, Y Zaki (2022). "*Towards bridging the digital divide in developing regions*". **8th International Conference of Computational Social Science, University of Chicago, IL**
24. [B. AIShebli](#), T Rahwan (2019). "*Age Diversity Increases Scientific Impact*". **5th International Conference of Computational Social Science, University of Amsterdam, The Netherlands**
25. [B. AIShebli](#), T Rahwan, WL Woon (2019). "*The Preeminence of Ethnic Diversity in Scientific Collaboration*". **5th International Conference of Computational Social Science, University of Amsterdam, The Netherlands**
26. [B AIShebli](#), [A Alibasic](#), WL Woon, D Svetinovic (2017). "*Kanban-based framework for analysis of heterogeneous academic data*". **25th Telecommunication Forum (TELFOR), Belgrade, Serbia**
27. [B AIShebli](#), E Gilbert, K Karahalios (2007). "*The social implications of an assisted living reminder system*". **HCI International, Beijing, China**
28. [B AIShebli](#), K Karahalios (2007). "*The impact of culture on collaborative technologies*". **Computer Human Interaction Conference (CHI 2007), San Jose, CA**
29. R McCann, [B AIShebli](#), [Q Le](#), H Nguyen, [L Vu](#), AH Doan (2005). "*Mapping maintenance for data integration systems*". **Conference on Very Large Databases, Trondheim, Norway**

Grants

2026 Internal Award for a 3-Year Postdoctoral Associate Line:

- *Social Science Division, NYU Abu Dhabi (AY 2026-2028), with Kinga Makovi.*

2025 Internal Award for a 3-Year Postdoctoral Associate Line:

- *Social Science Division, NYU Abu Dhabi (AY 2026-2028), with Anju Mary Paul.*

2025 Research Grant:

- *Global Dynamics Cluster, NYU Abu Dhabi (\$4,000)*

2025 Research Grant:

- *Computational Social Science Cluster, NYU Abu Dhabi (\$2,500)*

2024 Research Grant:

- *Development Cluster, NYU Abu Dhabi (\$5,000)*

2023 Winter Institute of Computational Social Science (WICSS) Organizing Support

- *Research Institute, NYU Abu Dhabi (\$25,000)*
- *Computational Social Science Cluster, NYU Abu Dhabi (\$10,000)*

2023 Research Grant:

- *Development Cluster, NYU Abu Dhabi (\$5,000)*

2022 Internal Award for a 3-Year Postdoctoral Associate Line:

- *Global Dynamics Cluster, NYU Abu Dhabi (AY 2023-2026), with Anju Mary Paul.*

Honors & Awards

2023 **Best Paper Award**, *International Conference on Science and Science and Innovation.*

2013 – 2017 **Four-year scholarship towards a PhD degree**, *Masdar Institute of Science and Technology.*

Fall 2007 **Outstanding Teaching Award (Computer Science)**, *Center of Teaching Excellence, University of Illinois at Urbana Champaign.*

Spring 2007 **Excellent Teaching Award (Computer Science)**, *Center of Teaching Excellence, University of Illinois at Urbana Champaign.*

2003 – 2005 **Two-year scholarship towards an MSc degree**, *Saudi Arabian Cultural Mission, (SACM)*

Spring 2005 **Prince Bandar Bin Sultan Award for best MSc Thesis in Computer Science (\$5,000)**

2001 **2nd place in the Arab and North African Regional Competition (ANARC)**, *ACM International Collegiate Programming Competition, AlAkhawayn University.*

2000 **3rd place in the Arab and North African Regional Competition (ANARC)**, *ACM International Collegiate Programming Competition, The American University in Cairo.*

1999 – 2002 **Dean's Honors List 7 consecutive semesters**, *Computer Science Department, Kuwait University*

Teaching

† graduate level

1. **Applied Data Science**, *Course Developer & Instructor, NYU Abu Dhabi*
 - Taught: *Spring 2021, Fall 2021, Spring 2022, Spring 2023, Fall 2023, Spring 2025, Fall 2025, Spring 2026, Spring 2027*
2. **Computational Social Science**, *Course Developer & Instructor, NYU Abu Dhabi*
 - Taught: *Fall 2022, Fall 2026*
3. **Capstone Seminar**, *Instructor, NYU Abu Dhabi*
 - Taught: *Fall 2026*
4. **Introduction to Programming** †, *Course Developer & Instructor, NYU Abu Dhabi*
 - Taught: *Spring 2021, Jan 2022, Jan 2023*
5. **Computational Social Science** †, *Teaching Assistant, Masdar Institute of Science & Technology*
 - Taught: *Fall 2017*
6. **Multimodal Data Mining** †, *Teaching Assistant, Masdar Institute of Science & Technology*
 - Taught: *Fall 2014, Spring 2017*
7. **Teaching at a University Level** †, *Teaching Assistant, Masdar Institute of Science & Technology*
 - Taught: *Spring 2015, Fall 2016*
8. **Computer Science for Non-Engineers**, *Head Teaching Assistant, University of Illinois at Urbana-Champaign*
 - Taught: *Spring 2007 (Teaching Assistant), Fall 2007 (Head Teaching Assistant)*
 - *Class of over 500 students, with 9 Teaching Assistants and 1 Head Teaching Assistant.*

Mentoring

Postdoctoral Advising

2026-todate **Melissa Vega**, NYU Abu Dhabi
2023-2026 **Kurt Kuehne**, NYU Abu Dhabi
2022-2025 **Maria Sahakyan**, NYU Abu Dhabi

Ph.D. Advising

2020-2025 **Fengyan (Michael) Liu**, Computer Science Department, New York University.
Thesis Title: *"Governing the Scientific Commons: What Big Data and Computational Modeling Tell Us about the Policies That Shape Editorial Boards"*

Masters Advising

2026-todate **Mariam AlMeheiri**, Masters in Data Science and Artificial Intelligence Program, New York University Abu Dhabi

Research Advising

2025-todate **Shehryar Subhani**, Junior Research Scientist, NYU Abu Dhabi

2025-todate **Sheharyar Khan**, Student Research Assistant, NYU Abu Dhabi

2023-todate **Kareem El-Rafei**, Research Associate, NYU Abu Dhabi

2022-2025 **Shehryar Subhani**, Student Research Assistant, NYU Abu Dhabi

2023-2024 **Freya Yao**, Research Fellowship, NYU Abu Dhabi

2023-2024 **Tianxio (Michael) Xu**, Research Fellowship, NYU Abu Dhabi

2020-2023 **Shahan Ali Memon**, Research Associate, NYU Abu Dhabi

Capstone Advising

2025-2026 **Aabaran Paudel**, Capstone in Computer Science, NYU Abu Dhabi

Capstone Title: *"Survival of the Fittest: Predicting Restaurant Failure via LLM-Driven Thematic Abstraction"* (**Accepted to Undergrad Research Conf. in NY 2026**)

2024-2025 **Shehryar Ahmed Subhani**, Capstone in Computer Science, NYU Abu Dhabi

Capstone Title: *"Exploring Biases in Job Promotions"* (**Accepted in IC2S2 2025, Sweden**)

Jhon Kim, Capstone in Computer Science, NYU Abu Dhabi

Capstone Title: *"The Working Mom: Gender Disparities in Custody Battles With Regards To Workforce Participation"*

Latifa AlAhbabi, Capstone in Social Research and Public Policy, NYU Abu Dhabi

Capstone Title: *"Narratives of the Other: Orientalism and Western Reporting on Qatar's 2022 World Cup"*

2022-2023 **Cameron J. Wehr**, Capstone in Social Research and Public Policy, NYU Abu Dhabi

Capstone Title: *"Gender Expression and Repression: The Relationship between Trans Policies and Transgender Hate Crime Prevalence"* (**Capstone Award**)

Tianxio (Michael) Xu, Capstone in Economics, NYU Abu Dhabi

Capstone Title: *"The Impact of COVID-Related Health Concerns on U.S. Consumer Demand"* (**Capstone Award**)

Sarah Khan, Capstone in Economics, NYU Abu Dhabi

Capstone Title: *"Does a High Racial Match Between the Community & the Police Correspond to a Lower Number of Recorded Violent Crimes?"*

João Bosco de Lucena, Capstone in Economics, NYU Abu Dhabi

Capstone Title: *"Did the 2008 Financial Crisis Increase Mortality? A Global Analysis"*

2021-2022 **Dania Herzallah**, Capstone in Computer Science, NYU Abu Dhabi

Capstone Title: “*Analyzing the Human Sorting Algorithm*”

Hochan Lee, Capstone in Economics, NYU Abu Dhabi

Capstone Title: “*Mapping Career Trajectories of Postdocs: A data-driven approach using Microsoft Academic Graph and LinkedIn Dataset*”

Post-Graduation Practical Training Program (PPTP)

Summer 2026 Aabaran Paudel, NYU Abu Dhabi

Summer 2025 Shehryar Subhani, NYU Abu Dhabi

Summer 2021 Domnica Dzitac, NYU Abu Dhabi

Summer 2021 Klementina Krulec, NYU Abu Dhabi

Student Interest Group Advising

2025-todate Data Science and Machine Learning SIG, NYU Abu Dhabi

Service

Internal (New York University)

2023 – todate Computational Social Science Minor Working Group, *Member, NYU Abu Dhabi*

2024 – 2025 Hiring Committee of the Tech and Society Cluster, *Member, NYU New York*

2022 – 2023 Open Rank Faculty Search in Computational Social Science, *Committee Member, NYU Abu Dhabi*

Fall 2021 Instructor Search in SRPP, *Committee Member, NYU Abu Dhabi*

Fall 2021 Social Science Librarian Search, *Committee Member, NYU Abu Dhabi*

External

Event Organization:

1. **Host / Organizer**, *Winter Institute of Computational Social Science - Abu Dhabi*, Jan 2024, NYU Abu Dhabi

Program Committee Membership:

1. *International Conference on the Science of Science and Innovation (ICSSI)*, 2026.
2. *Joint Conference on Digital Libraries (JCDL)*, 2025.

Journal Reviewing:

1. *Nature*, 2026, 2027
2. *Proceedings of the National Academy of Sciences*, 2024, 2025, 2026
3. *Science Advances*, 2026
4. *Social Forces*, 2026
5. *Nature Computational Science*, 2026
6. *Nature Human Behaviour*, 2023, 2024, 2025
7. *Nature Communication*, 2022, 2025
8. *ELife*, 2023
9. *PLOS One*, 2021
10. *Scientometrics*, 2020

Conference Reviewing:

1. *International Conference on Computational Social Science (IC2S2)*, 2019, 2022 - 2026.
2. *International Conference on the Science of Science and Innovation (ICSSI)*, 2023 - 2026.