

Curriculum Vitae

Sophie Johanna Moser

Address: University of Konstanz, Room D227

Phone: +49 7531 88 3099

E-Mail: sophie.moser@uni-konstanz.de

Research interests:

inequalities at the workplace, gender diversity, gender pay gap, tokenism, women in top management, future of work

Education

10/2022 – today

PhD Graduate School of the Social and Behavioral Sciences

Cluster of Excellence "The Politics of Inequality" and

Chair of Organizational Behavior

University of Konstanz

10/2020 - 09/2022

M.A. Politics and Public Administration, with distinction

University of Konstanz

Specialization: Management and Public Administration

Thesis: "Starting out in a gender-atypical occupation: Understanding negative work event trajectories of male and female tokens and their

impact on performance and withdrawal" Average grade: 1.0; Thesis grade: 1.0

10/2016 - 03/2020

B.A. Politics and Public Administration, with distinction

University of Konstanz

Thesis: "Gender-personality faultlines in top management teams and firm performance: Perceived team unity and team decision quality as

mediators"

Average grade: 1.3; Thesis grade: 1.0

08/2018 - 01/2019

Exchange semester: University of Stockholm, Sweden

06/2015

Abitur, with distinction

Goethe-Gymnasium Gaggenau

Grade: 1.1, Prize for best Abitur in Economics

Experience

10/2022 - today

Chair of Organizational Behavior, University of Konstanz

Research Associate

- Project management in various research projects
- Teaching of seminars at Bachelor level

02/2020 - 09/2022

Chair of Organizational Behavior, University of Konstanz Research Assistant for Prof. Dr. Florian Kunze

Preparation and implementation of a longitudinal data collection

	 Administrative activities in the Research Project "Integration at work" of the cluster of excellence "The politics of inequality"
10/2019 – 01/2020	 Chair of Organizational Behavior, University of Konstanz <i>Teaching Assistant for Prof. Dr. Florian Kunze</i> Implementation of an accompanying tutorial to the lecture "Human Resource Management and Organization" Overall student satisfaction: 1.3
08/2019 – 01/2020	 Fraunhofer Institute for Industrial Engineering, Stuttgart Research Assistant Administrative activities in the department of collaboration and leadership Research assistance in projects on new work
02/2019 – 07/2019	 Fraunhofer Institute for Industrial Engineering, Stuttgart Intern Preparation and implementation of the event series "Popup Labor BW - Digitization in medium-sized companies" Research assistance in projects on new work
Awards & Grants	
08/2023	Best reviewer award for providing helpful and constructive peer-reviews awarded by the Organizational Behavior division of the Academy of Management
05/2023	Prize for best master's degree awarded by University of Konstanz alumni association VEUK e.V.
05/2023 02/2023 – today	

Publications

06/2015

Kunze, F., Korman, B. A., Apostolidou, A., Diehl, C., Koos, S., Maué, E., Moser, S., Reinwald, M., & Schumann, S. (2023). How can young migrants be successfully integrated into the labor market? The Integration@Work project. [in German] *Cluster of Excellece "The Politics of Inequality"* https://kops.uni-konstanz.de/handle/123456789/68658

Abitur award for generally outstanding results

Moser, S., Reinwald, M., & Kunze, F. (2022). Does my leader care about my subgroup? A multilevel model of team faultlines, LMX quality, and employee absenteeism. *European Journal of Work and Organizational Psychology*, 32(2), 234–244. https://doi.org/10.1080/1359432X.2022.2136522

Peer-Reviewed Conference Presentations

Moser, S. (2023): Breaking Gender Norms: A Dynamic Perspective on Entering Non-Traditional Occupations; *Accepted to the German Scientific Commission for Human Resources Conference*, 22th – 22th September 2023 in Berlin, Germany

Hampel, K. & Moser, S. (2023): Feeling younger, Exchanging Knowledge: Understanding Blue-Collar Workers' Knowledge Transfer Behaviors; *Accepted to the German Scientific Commission for Human Resources Conference*, 22th – 22th September 2023 in Berlin, Germany

Moser, S. & Kunze, F. (2023): Breaking the Gender Norm: A Dynamic Perspective on Entering Non-Traditional Occupations; *Accepted to the 83th Academy of Management Annual Meeting*, 4th July – 8th August 2023 in Boston, Massachusetts

Moser, S. (2023): Starting Out in a Gender-Atypical Occupation: Understanding Negative Work Event Trajectories of Male and Female Tokens and Their Impact on Performance and Withdrawal; *Accepted to the 21st European Association of Work and Organizational Psychology (EAWOP) Congress*, 24th – 27th May 2023 in Katowice, Poland

Moser, S. (2022): The interacting effect of team faultlines and leader-member exchange subgroup differentiation on absenteeism: A multi-level approach; *Accepted to the German Scientific Commission for Human Resources Conference*, 28th – 30th September 2022 in Berlin, Germany

Moser, S. & Reinwald, M. (2021): Does my leader care about my subgroup? Team Faultlines and Subgroup-based LMX Differentiation; *Accepted to the 81th Academy of Management Annual Meeting*, 29th July – 3th August 2021, Virtual Conference

Invited Talks	
15/01/2024	Occupational Devaluation, but Organizational Revaluation? How Companies' Diversity Goals Impact the Gender Wage Gap across Oc- cupations, University of Bielefeld, Germany
26/10/2023	Diversity at work: How to identify and unlock the opportunities of a diverse workplace, Fraunhofer Institute for Industrial Engineering Stuttgart, Germany
Teaching	
09/2022 – today	Supervision of Bachelor Theses Topics: Work-Family-Conflict, Disability and Inclusion, Diversity in Organizations, Future of Work
04/2023 - 09/2023	Diversity in the World of Work – Opportunities and Challenges Bachelor Seminar Student satisfaction: 1.1 (scale from 1 to 5 with 1 being the best rating)
10/2022 - 04/2023	Diversity in Teams and Organizations – Opportunities and Challenges <i>Bachelor Seminar</i> Student satisfaction: 1.4 (scale from 1 to 5 with 1 being the best rating)
10/2019 – 02/2020	Human Resource Management and Organization Bachelor Tutorial Student satisfaction: 1.3 (scale from 1 to 5 with 1 being the best rating)
Skills	
Software	R (proficient), Stata (proficient), SPSS (good), Microsoft Office (proficient), PostgreSQL (good), LATEX (basic)
Languages	German (native), English (fluent), Spanish (basic)