

Name Ella Henninger  
Address Haldeneggsteig 4  
CH-8092 Zurich  
Date of Birth 19.10.1996  
Nationality German  
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### Education

since July 2023 **PhD in Political Science**  
Chair for International Political Economy and Environmental Politics,  
ETH Zurich  
SNIS Project *“Effective and Feasible Urban Air Pollution Policies in the Global South”*

Sept. 2021 – June 2023 **Master of Arts in Political Science**  
University of Mannheim [Final grade: 1.0]  
MA Thesis *“The Environmental Price of Economic Inequality – Decomposing the Effect of Income Disparities on Exposure to Air Pollution”*

Aug. 2022 – Dec. 2022 **Exchange Student at the School of Public and European Affairs**  
Sciences Po Paris

Oct. 2018 – Sept. 2021 **Bachelor of Arts (Dual-subject) Geography and Political Science**  
University of Münster [Final grade: 1.0]  
BA Thesis *“Analysis of the wind directions at two nearby meteorological stations”*

Oct. 2017 – July 2018 **Studium Generale**  
Leibniz Kolleg, University of Tübingen

Sept. 2003 – June 2016 **High School, Degree: Abitur**  
Rudolf Steiner-Schule Nürnberg

### Working Experience

Feb. 2023 – Apr. 2023 **Research Assistant**  
Chair for International Political Economy and Environmental Politics  
(Prof. Dr. Thomas Bernauer), ETH Zurich  
*Project work for SNIS project “Effective and Feasible Urban Air Pollution Policies in the Global South”*

Jan. 2022 – May 2023 **Research Assistant**  
Chair for Quantitative Methods in the Social Sciences (Prof. Dr. Thomas Gschwend), University of Mannheim  
*Data collection, manual video annotation, and further research assistance*

- Apr. 2021 – Sept. 2021      **Tutor**  
 Research Unit Comparative Public Policy-Analysis and Empirical Methods  
 (Prof. Dr. Oliver Treib), Institute of Political Science, University of  
 Münster  
*Three weekly tutorials on various empirical methods and government activity*
- Oct. 2020 – March 2021      **Tutor**  
 Research Unit Empirical Methods (Prof. Dr. Bernd Schlipphak), Institute  
 of Political Science, University of Münster  
*Two weekly tutorials on OLS regression and maximum likelihood estimation*

### **Scholarships**

- Sept. 2022 – May 2023      Associate Membership at the Center for Doctoral Studies in Social and  
 Behavioral Sciences of the University of Mannheim
- Sept. 2022 – Dec. 2022      Erasmus Scholarship
- Oct. 2019 – Sept. 2021      ProTalent Scholarship of the University of Münster

### **Internships**

- March 2021      **Intern**  
 Administration of the Committee on Building, Housing, Urban  
 Development and Local Government of the German Bundestag
- March 2020      **Intern**  
 International city planning atelier (ISA) in Stuttgart, Germany

### **Skills**

- Computing**      R, LaTeX, Office Programs
- German**      Mother Tongue
- English**      Fluent (TOEFL iBT 113/120)
- French**      Advanced/Fluent (B2)
- Spanish**      Basic (B1)

### **Publication**

- Klemm O, Ahrens A, Arnswald M, Bethke R, Berger DF, Blankenhaus K, Blauth L, Breuer B, Buchholz S, Burek F, Ehrnsperger L, Funken S, Henninger E, Hohl J, Jöllenbeck N, Kirgasser P, Kuhls M, Paas B, Roters LA, Schaller C, Schlüter H. The Impact of Traffic and Meteorology on Urban Particle Mass and Particle Number Concentrations: Student-Led Studies Using Mobile Measurements before, during, and after the COVID-19 Pandemic Lockdowns. *Atmosphere*. 2022; 13(1):62. <https://doi.org/10.3390/atmos13010062>