

CV

Florian Winkler MA

Date of Birth: 20.12.1993

Nationality: Austrian

Institut für Höhere Studien - Institute for Advanced Studies (IHS)

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Core Competences

Qualitative social research and methods used therein; especially conduct of qualitative interviews, document analysis, systematic literature review, analysis of qualitative data with different approaches.

Experience in researching phenomena which can be located at the intersection of science, technology and society. Previous research foci included (among others) surrogacy, assisted reproductive technologies, genome editing and Direct-to-consumer genetic testing.

Working experience

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| Since 01.2024 | Researcher in research group <i>Social Sustainable Transformation</i> (Institut für Höhere Studien, IHS) |
| 03.2018 – 12.2023 | Student Assistant in the research group <i>Science, Technology and Social Transformation</i> (Institut für Höhere Studien, IHS) |
| 11.2016 – 02.2017 | Interviewer at the field-department of the Institute for Empirical Social Studies (IFES); fields of work included amongst other collecting data for the European Social Survey (ESS) |

Events

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| May 2024 | Presentation <i>A global public engagement process riddled with inconsistencies? The case of the Stratospheric Aerosol Injection (SAI) experiment SCoPEX</i> at the STS Conference Graz |
| December 2022 | Presentation <i>The SCoPEX project: Exploring different framings of a planned solar geoengineering experiment</i> at the International Conference on Large-Scale Experiments – Reflecting on Theories and Practices in Karlsruhe |
| May 2022 | Assistance in carrying out the REvaluation Conference 2022 |
| March 2020 | BeSt ³ Vienna (job fair): working at the stand for social sciences; advising potential students |

July 2016 Participation in the third ISA Forum of Sociology - activities included personal and technical support of speakers and preparation of conference bags

Education

10.2018 – 09.2023 Master Science-Technology-Society (MA) at the University of Vienna

10.2014 – 09.2018 Bachelor in Sociology (BA) at the University of Vienna

2004 – 2012 Bundesrealgymnasium Imst

International Experiences

10.2017 – 02.2018 Erasmus-Semester at University of Warsaw, Poland

02.2013 – 02.2014 Alternative civilian service in Cuenca, Ecuador

04.2010 – 12.2010 Exchange program at Smithfield State High School (Queensland, Australia)

Selected publications

Peer-reviewed publications

Starkbaum, J., Thircuir, S., Winkler, F., & Griessler, E. (2025). Navigating care: Understanding cancer patients' experiences with systemic radionuclide therapy. *Supportive Care in Cancer*, 33(4), 325. <https://doi.org/10.1007/s00520-025-09380-2>

Lang, A.; Winkler, F. (2021). Co-constructing ancestry through dtc genetic ancestry testing. *TATuP – Journal for Technology Assessment*. 2/2021.

MA-thesis

Winkler, F. (2023). A small-scale experiment with global implications? An exploration of how involved scientists, advisory committee members and critical stakeholders depict the solar geoengineering project SCoPEX [Master's Thesis, Universität Wien]. theses.univie.ac.at/detail/67905

Books

Griessler, E., Slepíčková, L., Weyers, H., Winkler, F., Zeegers, N. (eds. 2022). *The Regulation of Assisted Reproductive Technologies in Europe: Variation, Convergence and Trends*. Routledge.

Lang, A., Gschmeidler, B., Gruber, M., Wuketich, M., Kinz, E., Karavas, V., Winkler, F., Schumann, S., Burri, N., Griessler, E. (eds. 2020). *Neue Anwendungen der DNA-Analyse: Chancen und Risiken. Interdisziplinäre Technikfolgenabschätzung. TA-SWISS 74/2020*. vdf Hochschulverlag AG an der ETH Zürich. DOI: 10.3218/4038-8.

Lang, A., Spök, A., Gruber, M., Harrer D., Hammer C., Winkler, F., Kaelin, L., Hönigsmayer, H., Sommer, A., Wuketich, M., Fuchs, M., Griessler, E. (eds. 2019), *Genome Editing – Interdisziplinäre Technikfolgenabschätzung*. Zürich: vdf Hochschulverlag AG.

Book chapters

- Griessler, E., Winkler, F. (2022). Emerging from standstill: Austria's transition from restrictive to intermediate ART policies. In: Griessler, E. et al. (eds.). *The Regulation of Assisted Reproductive Technologies in Europe: Variation, Convergence and Trends*. Routledge.
- Lang, A., Kinz, E., Winkler, F., Gschmeidler, B., Gruber, M., Wuketich, M., Karavas, V. (2020). Interdisziplinäre Technikfolgenabschätzung neuer Anwendungen der DNA-Analyse: Einleitung. In: Lang, A. et al. (eds.). *Neue Anwendungen der DNA-Analyse: Chancen und Risiken. Interdisziplinäre Technikfolgenabschätzung*. TA-SWISS 74/2020. vdf Hochschulverlag AG an der ETH Zürich, 31–40.
- Lang, A., Winkler, F. (2020). DNA-Analysen zur Herkunfts- und Verwandtenforschung. In: Lang, A. et al. (eds.). *Neue Anwendungen der DNA-Analyse: Chancen und Risiken. Interdisziplinäre Technikfolgenabschätzung*. TA-SWISS 74/2020. vdf Hochschulverlag AG an der ETH Zürich, 67–144.
- Wuketich, M., Winkler, F., Burri, N. (2020). Neue DNA-Analysen in der Forensik: DNA-Phänotypisierung. In: Lang, A. et al. (eds.). *Neue Anwendungen der DNA-Analyse: Chancen und Risiken. Interdisziplinäre Technikfolgenabschätzung*. TA-SWISS 74/2020. vdf Hochschulverlag AG an der ETH Zürich, 223–250.
- Winkler, F., Hönigsmayer, H., Lang, A., Griessler, E. (2019). Ökonomische Implikationen von Genome Editing: eine explorative Unternehmensbefragung. In: Lang, A. et al. (eds.), *Genome Editing – Interdisziplinäre Technikfolgenabschätzung*. vdf Hochschulverlag AG an der ETH Zürich, 361–373.

31.03.2025