

Curriculum Vitae | August 2026

Identification:

First names: Thijs Cornelis
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Date of birth: 13-06-1997
Place of birth: Utrecht, Netherlands
Nationality: Dutch



Education:

September 2020 – May 2022	Utrecht University Master in Methods and Statistics in the Behavioral, Biomedical and Social Sciences. Thesis: <i>Using process data in the detection and explanation of differential item functioning.</i> Average grade: 8.1/10
September 2016 – July 2020	Utrecht University Bachelor Psychology, specialisation: Clinical psychology, Developmental psychology, Social psychology Average grade 8.0/10
September 2010 – June 2016	Stichtse Vrije School Zeist, Netherlands Pre-university education, Courses: mathematics, biology, chemistry, physics, French language and literature, Dutch Literature, English language and literature, Art history Average grade 7.7/10

Working experience:

January 2024 – Current	Utrecht University PhD Candidate <i>Working on the Vidi project by Dr. Bella Struminskaya investigating participant agency in app-based data collection.</i>
September 2022 – December 2023	Utrecht University Junior researcher within M&S department <i>Involved with research projects on digital data donation; Teaching basic statistics and data science courses</i>
January 2022 – August 2022	Utrecht University Research assistant within M&S department <i>Assisting in digital data donation pilot studies</i>
August 2021 – June 2022	Utrecht University Teaching assistant <i>Teaching undergraduate courses in statistics and data science; Assisting in supervision of methodological and statistical bachelor thesis.</i>
September 2021 – May 2022	Internship Cito, psychometric group As part of Master Thesis project
February 2020 – June 2021	Maltha tutoring, Tutor secondary education <i>Courses: French language and literature, English language and literature, Dutch language and literature, History</i>

Publications:

- H. L. Janssen, **T. Carrière**, J. Ausloos, B. Struminskaya, L. Boeschoten, & T. Araujo (2026). Online platforms' shaping of data access under the GDPR: An empirical study of the uses of data download packages. *Data & Policy*, 8.
<https://doi.org/10.1017/dap.2026.10078>

- R. Corten, L. Boeschoten, **T. Carrière**, S. Jongerius, B. Struminskaya, J. Mulder, P. Zahedi, S. Najafabadi, & A. Mendrik (2026). Assessing Mobile Instant Messenger Networks with Donated Data. *Social Network Analysis and Mining*, 16(23). <https://doi.org/10.1007/s13278-025-01550-8>
- **T. Carrière**, B. Schouten, & B. Struminskaya, (2025). The effects of personalized feedback on participant behavior in an app-based diary study. OSF preprint. https://doi.org/10.31235/osf.io/qmakg_v1
- **T.C. Carrière**, L. Boeschoten, B. Struminskaya, H.L. Janssen, N.C. de Schipper, & T. Araujo (2024). Best practices for studies using digital data donation. *Quality & Quality*. <https://doi.org/10.1007/s11135-024-01983-x>
- Hase, V. , Ausloos, J., Boeschoten, L., Pfiffner, N., Janssen, H., Araujo, T., **Carrière**, T., de Vreese, C., Haßler, J., Loecherbach, F., Kmetty, Z., Möller, J., Ohme, J., Schmidbauer, E., Struminskaya, B., Trilling, D., Welbers, K., & Haim, M. (2024). Fulfilling data access obligations: How could (and should) platforms facilitate data donation studies?. *Internet Policy Review*, 13(3). <https://doi.org/10.14763/2024.3.1793>

Invited presentations

- *Addressing Privacy Concerns in App-Based Data Collection with the Use of Control Functionalities and Personalized Feedback*. Invited presentation at the Mannheim Research Colloquium On Survey Methods, Mannheimer Zentrum für Europäische Sozialforschung. Mannheim, Germany, 21 April, 2026
- *Het gebruik van app-paradata in onderzoek naar participant-interactie met persoonlijke feedback in smartphone-apps*. Invited presentation at the Smart survey lezing, Statistics Netherlands. Heerlen, the Netherlands, 25 November, 2025.

Conference talks & Presentations (as presenting author):

- **T. Carrière**, B. Struminskaya, & L. Boeschoten (2026, 5 June) *Studying the effect of personalized feedback and control during app-based data collection*. Paper presentation at the 7th MASS workshop, Barcelona, Spain.
- **T. Carrière**, B. Struminskaya, & L. Boeschoten (2026, 26 February) *The effect of control on the willingness to participate in app-based data collection*. Paper presentation at the GOR 2026 conference, Cologne, Germany.
- **T. Carrière**, B. Struminskaya, N. de Schipper, & L. Boeschoten (2025, 4 November) *Building a research app for data collection using smartphone sensing for the social and behavioral sciences*. Paper presentation at the 2025 ODISSEI conference, Utrecht, the Netherlands.
- **T. Carrière** & B. Struminskaya (2025, 16 July) *The effect of control in data collection on the willingness to participate in an app-based study*. Paper presentation at the 11th ESRA conference, Utrecht, the Netherlands.

- **T. Carrière** & B. Struminskaya (2025, 4 June) *The effect of control in data collection on the willingness to participate in an app-based study*. Paper presentation at the 6th MASS workshop, London, United Kingdom.
- **T. Carrière**, B. Struminskaya, & B. Schouten (2025, 2 April) *The effect of personalized feedback in app-based data collection*. Paper presentation at the GOR25 conference in Berlin, Germany.
- H.L. Janssen, **T. Carrière**, J. Ausloos, B. Struminskaya, L. Boeschoten, & T. Araujo (2024, 24 November) *Data donation and data access rights: How data download packages reveal platform interpretations of GDPR obligations*. Paper presentation at GESIS workshop 'User-centered longitudinal collection of digital behavior and survey data' in Mannheim, Germany (presenting author).
- **T. Carrière**, L. Boeschoten, B. Struminskaya, H. Janssen, N. de Schipper & T. Araujo (2024, 19 March) *Best practices in data donation: A workflow for studies using digital data donation*. Paper presentation at WEB DATA OPP Workshop in Barcelona, Spain.
- **T. Carrière**, L. Boeschoten, B. Struminskaya, H. Janssen, N. de Schipper & T. Araujo (2023, 29 November) *Best practices in data donation: A workflow for studies using digital data donation*. Paper presentation at 6th NPSO Innovation day in The Hague, Netherlands.
- **T. Carrière**, L. Boeschoten, & H. Janssen (2023, 27 October). *Best practices in data donation: A workflow for studies using digital data donation*. Paper presentation at the BigSurv conference in Quito, Ecuador.
- **T. Carrière**, L. Boeschoten, & N. de Schipper (2023, 12 September). *Volatility in Data Download Packages*. Paper presentation at the IKMZ Data Donation Symposium in Zürich, Switzerland.

International experience

April-May 2026	Visiting researcher, <i>Mannheimer Zentrum für Europäische Sozialforschung</i> . Mannheim. <i>Visiting Dr. Alexander Wenz & Prof. Florian Keusch</i>
October 2026	Visiting researcher, <i>GESIS</i> . Mannheim. <i>Invited as part of the KODAQs project.</i>

Conference & Workshop organization

2025	11 th ESRA Conference, Utrecht, the Netherlands. <i>Part of the local organizing team.</i>
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Peer reviewing

Journal referee:

- Behavioral Research Methods
- International Journal of Social Research Methodology
- SN Computer Science (*book proposal*)

Conference abstract reviewer:

- GOR - General Online Research Conference (2025)

Teaching

Utrecht University Courses:

- Advanced Research Methods and Statistics for Psychology. Undergraduate, 2021.
Teach seminars.
- Applied Multivariate Analysis. Undergraduate (summer school), 2021
Teach seminars.
- Applying Research and Statistical Methods. Undergraduate, 2022.
Supervise lab meetings.
- Fundamental Techniques in Data Science with R. Undergraduate, 2022, 2023, 2025.
Teach seminars; Supervise and grade assignments; Development of course materials; Development of test materials.
- Introduction to Digital Trace Data: Quality, Ethics, and Analysis. Undergraduate, 2024, 2025, 2026.
Teach seminars; Supervise and grade assignments.
- Introduction to Research Methods and Statistics. Undergraduate, 2022, 2026.
Teach seminars.
- Techniques for Analysis of Qualitative and Quantitative data. Undergraduate, 2026.
Supervise lab meetings; Development of course materials.
- Thesis consultation for bachelor and master thesis. 2022 – present.

Thesis supervision:

2021	BA thesis Psychology (Utrecht University) <i>One student, 5 months, supervising as student assistant.</i>
2023	MA thesis Applied Data Science (Utrecht University) <i>Two students, 3 months, part of supervisory team.</i> BA thesis Cognitive Science (University of Osnabrück) <i>One student, 5 months, supervising as Second Supervisor.</i>
2024	MA thesis Methodology and Statistics for the Behavioral, Biomedical, and Social Sciences (Utrecht University) <i>One student, 9 months, part of supervisory team.</i>

Courses/ Skills/ Languages:

Courses:

July 2025	Utrecht University Summer School: <i>An introduction to Qualitative Research Methods</i>
July 2024	University of Bologna online Summer school: <i>Innovation, entrepreneurship and engagement with industry</i>
July 2023	Utrecht University Summer school: <i>Data Science: Programming with Python</i>
September 2010 – July 2014	Latin literature and language

Computer skills:

R
IBM SPSS
Mplus
HTML programming
JASP
Python

Language skills:

Dutch:	Native language
English:	Fluent, conversation and reading
French	Basic, conversation and reading