

Kathleen M. Gregory

✉ k.m.gregory@cwts.leidenuniv.nl | 🌐 kathleen-gregory.com | 🌐 kathleen-gregory

APPOINTMENTS

11/2023– present Researcher, Focal Area Coordinator
Centre for Science and Technology Studies (CWTS), Leiden University, Netherlands

OTHER AFFILIATIONS AND VISITING APPOINTMENTS

11/2023 - present Research fellow
Research on Research Institute (RoRI)

11/2023 – present Guest research fellow
Scholarly Communications Lab, Ottawa/Vancouver, Canada

PROFESSIONAL EXPERIENCE

02/2025-02/2028 Focal Area Coordinator, Information & Openness
Centre for Science and Technology Studies (CWTS)
Leiden University

11/2023 – present Researcher
Centre for Science and Technology Studies (CWTS)
Leiden University

Project: *Caring for COVID-19 data: Sustaining Open data infrastructures (PI)*: 3-year, multi-sited study of how COVID-19 data and open data infrastructures are curated and maintained

Project: *Peer Review, Research on Research Institute (Researcher)*: 2-year study of peer review practices in publishing, funding, career advancement and institutions
<https://researchonresearch.org/project/peer-review/>

Various projects and consultancy services related to research data management, open science, peer review and research evaluation

12/2021 – 10/2023 Postdoctoral researcher
Faculty of Computer Science / Department of Science & Technology Studies
University of Vienna

Project: *Talking Charts (Co-PI)*: 3-year study of how data visualizations related to COVID-19 and climate change are produced and understood
<https://talking-charts.vda.univie.ac.at/talkingcharts.html>

CV - Kathleen Gregory

- 03/2021 – 09/2023 Postdoctoral research fellow
Scholarly Communications Lab, University of Ottawa, Canada
- Project: Meaningful Data Counts (Researcher); investigated practices of data citation and reuse via scientometric and qualitative methods
<https://www.scholcommlab.ca/research/data-citation/>
- 09/2020 – 03/2021 Expert Research Consultant
European Open Science Cloud (EOSC), project led by Federation of Finnish Learned Societies and Finnish National Open Science Coordinator
- Co-creation projects: European Overview of Career Merit Systems & Vision for Research Data in Research Careers
<https://avointiede.fi/en/networks/eosc-co-creation>
- 2017-2021 Researcher, Ph.D. Candidate
Data Archiving and Networked Services (DANS), Royal Netherlands Academy of Arts and Sciences, The Hague, the Netherlands
- Project: Re-SEARCH: Contextual Search for Research Data; doctoral research investigated practices of data discovery, sensemaking and reuse
- 2015-2016 Bibliometric Services and Civil & Environmental Engineering Librarian
Technical University of Munich, Munich, Germany
Rank: E13, permanent position
- Project: Designed bibliometrics and research impact consultation services; performed bibliometric research for university leadership; developed and taught bibliometric and information literacy courses in German and in English
- 2014-2015 Literacy, Programming & Outreach Librarian
Stuttgart Army Library, Stuttgart, Germany
- 2012-2014 Science & Engineering Reference Librarian; Assistant Professor, Libraries
University of Denver, Denver, Colorado, USA
- Projects, Research: Scientific information literacy, research data management, responsible use of laboratory animals in research
Projects, Teaching & Libraries: Quadrupled number of STEM information literacy workshops and courses; collections development of entire STEM budget; in-depth research consultations

HIGHER EDUCATION

- 2017-2021 Ph.D., Science and Technology Studies, *cum laude*¹
"Findable and reusable? Data discovery practices in research"
Maastricht University, Maastricht, the Netherlands
Supervised by Prof. Dr. Sally Wyatt (Maastricht University) & Prof. Dr. Paul Groth (University of Amsterdam); co-supervisor Dr. Andrea Scharnhorst (DANS)
- 2008-2010 Master of Science, Library and Information Science (MSLIS)
Drexel University, Philadelphia, Pennsylvania, USA

¹ A distinction granted to less than 10% of all Ph.D. dissertations in the Netherlands

CV - Kathleen Gregory

- 2000-2002 Master of Arts, Education
University of Colorado, Boulder, Colorado, USA
- 1995-1999 Bachelor of Science, Neuroscience, *magna cum laude*
Regis University, Denver, Colorado, USA

PUBLICATIONS

JOURNAL ARTICLES AND PREPRINTS

1. Gregory, K., Haustein, S., Poitras, C., Roblin, E., Ninkov, A., Ripp, C., & Isabella, P. (2026). Digging deeper into data citations: Recognizing and rewarding data work. *Research Evaluation*. <https://doi.org/10.1093/reseval/rvag008>
2. Gregory, K., Schikowitz, A., Goldberg, E., & Davies, S. R. (2026). What Emotions Bring to Managing, Caring for, and Sharing Qualitative Data. *Information Research an International Electronic Journal*, 31(1), 247–267. <https://doi.org/10.47989/ir31154039>
3. Gregory, K., Zurbach, J., Shankar, K., Mayernik, M., & Treloar, A. (forthcoming). Sustaining knowledge infrastructures: Asking questions and aistening for Answers. Preprint: <https://doi.org/10.48550/arXiv.2502.19360>
4. Wu, M., Löffler, F., Mathiak, B., Psomopoulos, F., Schindler, U., Aryani, A., Boder Sempere, J., Culina, A., Czerniak, A., Erdmann, C., Gregory, K., Juty, N., Lister, A., Liu, Y.-H., Pearman Kanza, S 2026 Bridging the Data Discovery Gap: User-Centric Recommendations for Research Data Repositories. *Data Science Journal*, 25: 6, pp. 1–21. DOI: <https://doi.org/10.5334/dsj-2026-006>
5. Koesten, L., Yew, J., & Gregory, K. (2025). Human-Data Interaction: Thinking beyond individual datasets. *ACM Interactions*. <https://doi.org/10.1145/3705537>
6. Gregory, K., & Davies, S. Studying data communities: Analytical dimensions from and for empirical research. (2025). Preprint: https://doi.org/10.31219/osf.io/6ae4q_v2
7. Schikowitz, A., Dessewffy, E., Davies, S., Pham, B-C., Gregory, K., Goldberg, E., Avkiran, A. S., & Mora-Gámez, F. (2025). Writing choreographies: (STS) Knowledge pproduction in post- digital academia. *Tecnoscienza: Italian Journal of Science & Technology Studies*, 1.
8. Gregory, K., Koesten, L., Schuster, R., Möller, T., & Davies, S. (2024). Data journeys in popular science: producing climate change and COVID-19 data visualizations at *Scientific American*. *Harvard Data Science Review*, 6(2). <https://doi.org/10.1162/99608f92.141c99cf>
9. Sun, G., Friedrich, T., Gregory, K. and Mathiak, B. (2024) Supporting data discovery: Comparing perspectives of support Specialists and researchers. *Data Science Journal*, 23: 48, pp. 1–17. <https://doi.org/10.5334/dsj-2024-048>
10. Pham, B.-C.*, Gregory, K.*, Davies, S.*, Schikowitz, A., Dessewffy, E., Goldberg, E., Ederer, N., Avkiran, A., & Holmer, C. (2024). Academic citizenship, together: Prioritising care and reflexivity in scholarly life. *Journal of Praxis in Higher Education*, 6(2), 66–79. <https://doi.org/10.47989/kpdc478> *Authors contributed equally to this work.

11. Schuster, R., Koesten, L., Gregory, K., Möller, T. (2024). "Being simple on complex issues" – Accounts on visual data communication about climate change. *IEEE Transactions on Visualization and Computer Graphics*, <https://doi.org/10.1109/TVCG.2024.3352282>
12. Schuster, R., Koesten, L., Möller, T., & Gregory, K. (2024, under review). Who is the audience? Designing casual data visualizations for the 'general public'. Preprint: <https://doi.org/10.48550/arXiv.2310.01935>
13. Ninkov, A. B., Gregory, K., Ripp, C., Poitras, C., Peters, I., & Haustein, S. (2024, under review). Data by experience: A survey investigating differences in data citation practices according to researchers' career stages. Zenodo. Preprint: <https://doi.org/10.5281/zenodo.11099040>
14. Koesten, L.*, Gregory, K.*, Schuster, R., Knoll, C., Davies, S., Möller, T. (2024, under review). What is the message? Perspectives on visual data communication. Preprint: <https://arxiv.org/abs/2304.10544>. *Authors contributed equally to this work.
15. Gregory, K., Ninkov, A., Ripp, C., Roblin, E. Peters, I., Haustein, S. (2023). Tracing data: A survey investigating disciplinary differences in data citation. *Quantitative Science Studies*. https://doi.org/10.1162/qss_a_00264
16. *Koesten, L.*, Gregory, K.*, Groth, P., Simperl, E. (2021). Talking datasets: Understanding data sensemaking behaviours. *International Journal of Human-Computer Studies*, 146. <https://doi.org/10.1016/j.ijhcs.2020.102562>. *Authors contributed equally to this work.
17. Gregory, K. (2020). A dataset describing data discovery and reuse practices in research. *Scientific Data*, 7(1), 1-11. <https://doi.org/10.1038/s41597-020-0569-5>
18. Gregory, K., Groth, P., Scharnhorst, A., Wyatt, S. (2020). Lost or found? Discovering data needed for research. *Harvard Data Science Review*. <https://doi.org/10.1162/99608f92.e38165eb>
19. Gregory, K., Cousijn, H., Groth, P., Scharnhorst, A., Wyatt, S. (2019). Understanding data search as a socio-technical practice. *Journal of Information Science*. <https://doi.org/10.1177/0165551519837182>
20. Gregory, K., Groth, P., Cousijn, H., Scharnhorst, A., Wyatt, S. (2019). Searching data: A review of observational data retrieval practices in selected disciplines. *Journal of the Association of Information Science and Technology*. <https://doi.org/10.1002/asi.24165>
21. Gregory K, Khalsa S.J, Michener W.K., Psomopoulos F.E, de Waard A., Wu, M. (2018) Eleven quick tips for finding research data. *PLoS Comput Biol* 14(4): e1006038. <https://doi.org/10.1371/journal.pcbi.1006038>
22. Gregory, K. (2013). Laboratory logistics: Strategies for integrating information literacy instruction into science laboratory classes. *Issues in Science & Technology Librarianship*, 74. [doi:10.5062/F49G5JSJ](https://doi.org/10.5062/F49G5JSJ).

CONFERENCE PROCEEDINGS

1. Gregory, K., Kellam, L., Pasquetto, I., Skinner, K. and Wofford, M. (2025), Sustaining Open Infrastructures in Changing Times. Proceedings of the Association for Information Science and Technology, 62: 1226-1230. <https://doi.org/10.1002/pr2.1371>

2. Knoll, C., Möller, T., Gregory, K., & Koesten, L. (2025). The gulf of interpretation: From chart to message and back again. *Proceedings of the 2025 CHI Conference on Human Factors in Computing Systems*. <https://doi.org/10.1145/3706598.3713413>
3. Koesten, L., Saske, A., & Gregory, K. (2025). Encountering Friction, Understanding Crises: How Do Digital Natives Make Sense of Crisis Maps? *Proceedings of the 2025 CHI Conference on Human Factors in Computing Systems*. <https://doi.org/10.1145/3706598.3713520>
4. Zhang, P., Gregory, K., Yoon, A., & Palmer, C. (2023). Conceptualizing data behavior: Bridging data-centric and user-centric approaches. *Proceedings of the Association for Information Science and Technology*, 60:856-860. <https://doi.org/10.1002/pra2.878>
5. Gregory, K., Ninkov, A., Roblin, E., Lawrance, S., Peters, I. & Haustein, S. (2023). Rewarding data sharing and reuse: Initial results of an interview study. *27th International Conference on Science, Technology and Innovation Indicators (STI 2023)*. <https://dapp.orvium.io/deposits/643e56dcb62a3e4bb8142ec2/view>
6. Ninkov, A., Gregory, K., Ripp, C., Roblin, E., Peters, I., Haustein, S. (2023). A survey of researchers on rewarding data citation and reuse. *Proceedings of the 19th International Conference of the International Society for Scientometrics and Informetrics*. <https://doi.org/10.5281/plan.7823626>
7. Gregory, K.; Ninkov, A., Ripp, C.; Peters, I.; Hausten, S. (2022). Surveying practices of data citation and reuse across disciplines. *Proceedings of the 26th International Conference on Science and Technology Indicators*, Granada, Spain. <https://doi.org/10.5281/zenodo.6951436>
8. Avkiran, A. S., Pham, B. C., Holmer, C., Schikowitz, A., Dessewffy, E., Mora-Gómez, F., Gregory, K. & Davies, S. (2022). Pandemic Research: Reflecting an on auto-ethnography of mundane academic practice in pandemic times. *DIY Methods*.
9. Ninkov, A., Gregory, K.; Jamboor, M.; Garza, K.; Strecker, D.; Schabinger, R.; Peters, I.; Haustein, S. (2022). Mapping metadata – Improving dataset discipline classification. *Proceedings of the 26th International Conference on Science and Technology Indicators*, Granada, Spain. <https://doi.org/10.5281/zenodo.6948238>
10. Liu, Y.-H., Chen, H.-L., Kato, M.P., Wu, M. and Gregory, K. (2021), Data discovery and reuse in data service practices: A Global Perspective. *Proceedings of the Association for Information Science and Technology*, 58: 610-612. <https://doi.org/10.1002/pra2.510>
11. Ninkov, A., Gregory, K.; Peters, I., Haustein, S. (2021). Datasets on DataCite – An initial bibliometric investigation. *Proceedings of the 18th International Conference of the International Society for Scientometrics and Informetrics*, Leuven, Belgium (virtual). <https://doi.org/10.5281/zenodo.4730857>
12. Manola, N.; Mutschke, P.; Scherp, G.; Tochtermann, K.; Wittenburg, P.; Gregory, K.; Hasselbring, W.; den Heijer, K.; Manghi, P.; Van Uytvanck, D. (2020). Implementing FAIR data infrastructures. *Dagstuhl Perspectives Workshop 18472*; 1-34. <https://drops.dagstuhl.de/opus/volltexte/2020/13237/pdf/DagMan-8-1-1.pdf>
13. Leiß, C. & Gregory, K. (2016). Visibility and Impact of Research: Bibliometric Services for University Management and Researchers. *Proceedings of the IATUL Conferences. Paper 3*. <http://docs.lib.purdue.edu/iatul/2016/plenary/3>.

BOOKS AND BOOK CHAPTERS

CV - Kathleen Gregory

1. Davies, S., Schikowitz, A., Mora-Gómez, F., Goldberg, E., Dessewffy, E., Pham, B. C., Avkiran, A. & Gregory, K. (2025). *Revisiting Reflexivity: Liveable Worlds in Research and Beyond*. Bristol University Press. <https://bristoluniversitypress.co.uk/making-liveable-worlds>
2. Gregory, K.; Groth, P., Scharnhorst, A., Wyatt, S. (2023) The mysterious user of research data: Knitting together Science and Technology Studies with Information and Computer Science. In Bijsterveld, K. & Swinnen, A. (Eds). *Interdisciplinarity in the scholarly life cycle: Learning by example in humanities and social science research*. Palgrave. <https://doi.org/10.1007/978-3-031-11108-2>
3. Tayler, F., Brunet, Mélanie, Gregory, K., Harper, L., & Haustein, S. (2023). Data management planning for open science workflows. In Thompson, K., Hill, E., Carlisle-Johnston, E., Dennie, D., & Fortin, E. (Eds). *Research data management in the Canadian context*. Open Library. <https://doi.org/10.5206/ZRUV7849>
4. Gregory, K. & Koesten, L. (2022). *Human-Centered Data Discovery*. In *Synthesis Lectures on Information Concepts, Retrieval and Services*. Springer. <https://doi.org/10.1007/978-3-031-18223-5>
5. Siebes, R.; Coen, G.; Gregory, K.; Scharnhorst, A. (2021). Publishing linked open data. In Smiraglia, R.. & Scharnhorst, A. (Eds). *Linking knowledge: Linking open data for knowledge organization and visualization*. (1st ed., pp. 218-232). Ergon Verlag. <https://doi.org/10.5771/9783956506611-218>

DOCTORAL DISSERTATION

Gregory, K. (2021). *Findable and reusable? Data discovery practices in research*. Maastricht University. <https://doi.org/10.26481/dis.20210302kg>

DATASETS

1. Ninkov, A., Ripp, C., Gregory, K., Peters, I., & Haustein, S. (2023). A dataset from a survey investigating disciplinary differences in data citation. Zenodo [dataset]. <https://doi.org/10.5281/zenodo.7555363>
2. Gregory, K. (2020). Data discovery and reuse practices in research [dataset]. *Data Archiving and Networked Services (DANS)*. <https://doi.org/10.17026/dans-xsw-kkeq>

REPORTS & WHITE PAPERS

1. Gregory, K., Brasil, A., Kolarz, P., Pinfield, S., Waltman, K. (2026). Questioning peer review: Towards a holistic understanding of peer review across the research system. (RoRI Working Paper). Research on Research Institute. Preprint.
2. Azevedo, F., Bezuidenhout, L., Bosman, J., CERAN, O. M., Costas, R., D'Agostino, A., Gawehns, D., Gregory, K., Gum, J., Hanahoe, H., Havemann, J., Kellam, L., Lee, T., Sesink, L., Sheehan, N., & Stall, S. (2026, January 19). Resilience in Times of Crisis: Strengthening Open Science Against Geopolitical Pressures. Recommendations to the Netherlands National Commission for UNESCO. Resilience in Times of Crisis: Strengthening Open Science Against Geopolitical Pressures, Leiden, Netherlands. <https://doi.org/10.5281/zenodo.18299450>
3. Mayernik, M., Gregory, K., de Rijcke, S., Borgman, C. L., & Beaulieu, A. (2025). Evaluating Emerging Knowledge Infrastructures: Learnings and Directions. Zenodo. <https://doi.org/10.5281/zenodo.14946534>

4. Gregory, K.; Waltman, L. Pinfield, S.(2024). Peer review in funding organizations: An analytical literature review (RoRI Working Paper No.11). Research on Research Institute. Preprint. <https://doi.org/10.6084/m9.figshare.26861680.v5>
5. Wu, M., Gregory, K., Löffler, F., Mathiak, B., Psomopoulos, F., Schindler, U., et al. (2024). Ten principles to improve dataset discoverability. Research Data Alliance. DOI: [10.15497/RDA00120](https://doi.org/10.15497/RDA00120)
6. Gregory, K. & Koesten, L. (2023). Workshop report: Opening WWTF Research Data.
7. Mustajoki, H., Pölonen, J., Gregory, K., Ivanović, D., Brasse, V., Kesäniemi, J., Koivisto, E., & Pylvänäinen, E. (2021). *Making FAIR assessments possible. Final report of EOSC Co-Creation projects: "European overview of career merit systems" and "Vision for research data in research careers."* <https://doi.org/10.5281/zenodo.4701375>

OUTREACH & OPINION

1. Gregory, K., & Bezuidenhout, L. (2026, February 3). Resilience in Times of Crisis: Strengthening Open Science Against Geopolitical Pressures. [blogpost] Leiden Madtrics. <https://doi.org/10.59350/4xak5-2s443>
2. CWTS Focal areas. (2025, April). Strengthening science through diversity. [blogpost] <https://www.leidenmadtrics.nl/articles/strengthening-science-through-diversity>
3. Gregory, K.; Admiraal, F.; Flohr, P.; Hoffman, A.; Lippincot, S.; van Leeuwen, T. (2025, February). Reusing data: Bridging the distance between data consumers and producers. Retrieved from: <https://www.leidenmadtrics.nl/articles/reusing-data-bridging-the-distance-between-data-consumers-and-producers>
4. Gregory, K. & Koesten, L. (2024, July) Human-centered data discovery: Applications for data curation. [Blog post]. Retrieved from: <https://talking-charts.vda.univie.ac.at/blog/human-centered-data-discovery.html>
5. Garza, K.; Strecker, D.; Ninkov, A., Schabinger, R.; & Gregory, K. (2021, July). DFG to OECD subject classification mapping. [Blog post]. Retrieved from: <https://doi.org/10.5281/zenodo.5176122> .
6. Gregory, K. & Ninkov, A. (2021, July). Data citations in context: We need disciplinary metadata to move forward. [Blog post]. Retrieved from: <https://makedatacount.org/2021/07/14/data-citations-in-context-we-need-disciplinary-metadata-to-move-forward/>
7. Gregory, K. (2020, July 14). Discovering and reusing data: Putting research into practice [Blog post]. Retrieved from: <https://bit.ly/3h0lj0r>.
8. Koesten, L. & Gregory, K. (2020, March 18). Talking datasets [Blog post]. Retrieved from: <http://datastories.co.uk/news/talking-datasets>.
9. Gregory, K. (2020). Hoe zoeken gebruikers naar data van andere onderzoekers? *E-data & Research*, 14(3). <https://www.edata.nl/1403/pdf/1403.pdf>
10. Siebes, R., Coen, G., Gregory, K., Scharnhorst, A. (2019). Linked Open Data – 10 Things to reach the realm of LOD. Part of Top 10 FAIR Data and Software Things. <https://doi.org/10.5281/zenodo.3471806>

11. Gregory, K. (2013). There is no escape: What Google can teach instruction librarians. *Issues in Science & Technology Librarianship*, 72. doi:10.5062/F45B00C1

MEDIA COVERAGE

1. Fleerakers, A. (2024, January 14). Using open data to sharpen science stories. The Open Notebook. [interviewed for piece]. <https://www.theopennotebook.com/2025/01/14/using-open-data-to-sharpen-science-stories/>
2. Aguiar, O. (2023, April 20). New preprint explores tracing data reuse and citations. Retrieved from: <https://www.scholcommlab.ca/2023/04/20/new-preprint-explores-tracing-data-reuse-and-citations/>
3. Battersby, L. (2022, March 31). Knowledge mobilizers: Breaking down the (pay)walls between academia and the public through open access [summary of group interview]. Retrieved from: <http://www.sfu.ca/dashboard/faculty-staff/news/2022/03/breaking-down-the--pay--walls-between-academia-and-the-public-open-access.html>
4. Tóth-Czifra, E. (2020, June 30). Open scholar stars interview series: Interview with Kathleen Gregory [published interview]. Retrieved from: <https://dariahopen.hypotheses.org/886>
5. Sturges, Lilah (2017, November 17). The new faces of data science [published interview]. Retrieved from: <https://www.elsevier.com/connect/the-new-faces-of-data-science>

FUNDING & AWARDS

AWARDED

- 2025 Co-applicant, organizer, Open Science Netherlands Meetings
Funder: Dutch Research Council (NWO)
Meeting: Resilience in times of crisis: Strengthening Open Science against geopolitical pressures
Amount awarded: 8,000 euros
- 2024 PI: Caring for COVID-19 Data: Sustaining Open Data Infrastructures
Funder: Dutch Research Council (NWO),
Scheme: Talent Programme, Veni grant
Amount awarded: 306,425 euros
Success rate: 11% of proposals received funding
- 2024 Organizer, Open Science Netherlands Meetings
Funder: Dutch Research Council (NWO)
Meeting: Reusing Data: Bridging the Distance Between Data Consumers and Producers
Amount awarded: 3,900 euros
- 2023 Workshop design and moderator, *Opening research data: Building a WWTF position*
Funder: Vienna Fund for Science and Technology (WWTF)
Amount awarded: 14,000 euros
- 2021 Co-PI for Talking Charts Program

Funder Vienna Fund for Science and Technology (WWTF), Digital Humanism call
Amount awarded: 387,940 euros
Success rate: 10% of proposals received funding

- 2019 Research Data Alliance Early Career Researcher grant
Awarded amount: 1500 euros
For attendance at Research Data Alliance conference in Helsinki, Finland

NOMINATIONS

- 2023 Nominated for the Praemium Erasmianum Foundation's Research Prize for an outstanding dissertation in the fields of Humanities, Social Science and Law
- 2023 Nominated for the the Elizabeth Schram-Mulley Dissertation Prize Interdisciplinarity, offered by the Board of the Royal Holland Society of Sciences and Humanities

NOT AWARDED

- 2021 Cooperating partner*: NWA-ORC: Dutch Research Agenda, Research Along Routes by Consortia, the Netherlands
**Co-applicant in pre-proposal phase; changed to cooperating partner due to job change*
Requested amount: 2–5-million-euro bracket
Status: Proposal proceeded to final round of review, including a preproposal, full proposal, round of rebuttals, and interview panel

PRESENTATIONS

INVITED TALKS AND LECTURES

1. Gregory, K. (2026, March). Keynote. Doing open science is more than just knowing how: Changing research culture and sustaining open infrastructures are crucial too. Open Research Week 2026. Zenodo. <https://doi.org/10.5281/zenodo.18888502>
2. Gregory, K. (2025, September). Keynote. Looking to the future: Sustaining open data/infrastructures. Presented at The 10th Anniversary Celebration of Dataverse NL. Zenodo. <https://doi.org/10.5281/zenodo.17182563>
3. Gregory, K. (2024, November). Data citations *in practice*. Presented to the Danish National Research Data Management Network, Virtual RDM lunch series (online).
4. Gregory, K. (2024, July). Making data reusable in the social sciences. Presented at the Open Science Community Coffee, Leiden University (online).
5. Van Leeuwen, T. & Gregory, K. (2024, June). On data sharing: Issues related to adjusting to 'proper' data management and sharing. Presented at the Centre for Digital Scholarship Training Week, Leiden University.
6. Gregory, K. & Koesten, K. (2024, May). Human-centered data discovery: Curating for data discovery and reuse. Presented at the Data Curation Network All Hands Meeting, Raleigh-Durham, North Carolina.

CV - Kathleen Gregory

7. Gregory, K. (2023, May). Questioning data citations. Presented at the Center for Science and Technology Studies (CWTS), Leiden University, research seminar series.
8. Gregory K. (2023, May). Managing research data: A sociotechnical challenge. Presented at the Faculty of Computer Science, User Centric Data Science Group, Vrije Universiteit Amsterdam, the Netherlands.
9. Gregory, K. (2023, April). The value of open data: A meta-research(er) perspective. Presented at AGU/CHORUS Forum: How open is open data and software? Online. Slides available: <https://doi.org/10.5281/zenodo.7851628>
10. Gregory, K. (2023, March). Human-centered data discovery: What we know and where we are going. Presented at Fostering Data Findability in a Changing Ecosystem: Consortium for the Social, Behavioral, Educational and Economic Sciences, online. Slides available: <https://doi.org/10.5281/zenodo.7740554>
11. Gregory, K. (2023, February). Tensions in data sharing and reuse: The perspective of researchers. Presented at the Open Access Scholarly Publishing Association (OASPA) Webinar Series, online. Recording available: <https://oaspa.org/webinar-data-sharing-what-do-we-know-and-where-can-we-go>
12. Gregory K. (2022, December). Cultural data analysis: What, how and why do we care? Presented at the Department of Media Studies, University of Amsterdam, the Netherlands.
13. Gregory, K. (2022, June). Making sense of data: In and through new media objects. Presented at the Department of Media Studies, University of Amsterdam, the Netherlands.
14. Gregory, K. (2022, April). Research data management: A sociotechnical challenge. Presented at the Department of Informatics. Technical University of Munich, online.
15. Gregory, K. (2022, February). The flip side of FAIR: How do researchers find and reuse data? Presented at FAIR Coffee Lecture Series, Maastricht University, online.
16. Gregory, K. (2021, December). Stories of seeking data: Data discovery practices in research. Presented at Data, Archives, and Information Seminar (DAIS), University of Michigan, online.
17. Gregory, K. (2021, October). The hidden work of sharing and reusing data: The researchers' perspective. University of Antwerp, Open Access Week, online.
18. Gregory, K. (2021, October). Disciplining Data. Presented at CAPTURE Talk Series, Uppsala University, online <https://doi.org/10.5281/zenodo.5556994>
19. Gregory, K. (2021, January). Lessons learned: Approaches and results for studying data discovery practices. Presented at GESIS Seminar Series, online.
20. Gregory, K.; Glas, C.; Cepinskas, L. (2020, November). FAIR-Aware: From depositing to discovering data. Presented at The Netherland Data Prize: Together We Share, online. <https://researchdata.nl/diensten/dataprijs>
21. Gregory, K. (2020, October). Data needs and discovery practices: Results and design considerations. Presented at ODDISEI meeting, online.
22. Gregory, K. (2020, August). Three years of studying data discovery practices: Approaches and results. Presented at RDA Data Discovery Interests Paradigms Interest Group, User Studies, online.

23. Gregory, K. (2020, April). Reflecting on data papers. Presented at Elsevier Research Data Management Team Meeting, online.
24. Gregory, K. (2019, June). Discovering data: for reuse: Practices of data search. Presented as part of Elsevier Labs Online Lecture Series.
25. Gregory, K. (2019, April). Finding and reusing research data. Presented as part of the LIBER webinar series on research data management. Slides available at: <http://doi.org/10.5281/zenodo.2636361>. Recording available at: <https://youtu.be/6PRlf8KiFpA>
26. Gregory, K. (2014, June). Meeting requirements for alternatives searches: Information for IACUCs and investigators. Presented at National Institutes of Health (NIH) Office of Laboratory Animal Welfare Online Seminar Series. Available at: http://grants.nih.gov/grants/olaw/educational_resources.htm

CONFERENCE PRESENTATIONS

1. Koesten, L. & Gregory, K. (2022, May). Talking Charts: How are everyday visualisations produced and understood? Presented at Data Stories 2022, Central European University, Vienna, Austria. <https://datastoriesceu.org/>
2. Gregory, K. (2021, October). Placing data citations in context: A bibliometrics perspective. Presented at Research Data Alliance 18th Plenary Meeting, online. <https://doi.org/10.5281/zenodo.5675953>
3. Gregory, K. (2021, October). Users and their meta data needs. Presented at ASIS&T 2021 Annual Meeting, Salt Lake City/online.
4. Gregory, K. (2021, July). Bringing data in sight: Data citations in research. Presented at Forum Bibliometrie 2021, Technical University of Munich, online. <https://www.ub.tum.de/forum-bibliometrie-2021>
5. Gregory, K. (2020, November). Sensemaking through storytelling: Understanding data for reuse. Presented at Data Stories Symposium, online. <http://datastories.co.uk/symposium/>
6. Gregory, K. (2019, October). Lost or found? Discovering data for research. Presented at Research Data Alliance Plenary 14, Data Discovery Paradigms Interest Group, Helsinki, Finland.
7. Gregory, K., Groth, P. (2019, October). Seeking data: A use (user) case. Presented at Kick-off Meeting for GO Inter Implementation Network, Cologne, Germany
8. Gregory, K. (2019, March). Findable and Reusable? A sociotechnical perspective on data search and reuse. Presented at International Open Science Conference, Berlin, Germany. Slides available at: <https://www.open-science-conference.eu/wp-content/uploads/2019/03/Kathleen-Gregory.pdf>
9. Gregory, K. (2017, February). Where are my data? Steps to improve a data search engine. Presented at 4th Annual KnowEscape Conference, Sofia, Bulgaria.
10. Gregory, K. (2016, November). "Sie haben Post" – Bibliometrische Dienstleistungen der Universitätsbibliothek für Wissenschaft und Verwaltung der Technischen Universität München. Presented at Forum Bibliometrie, Munich, Germany
11. Gregory, K. (2016, October). Close Collaborations: Developing Bibliometric Services for University Management and Academic Staff. Presented at IATUL Seminar: Linking Up, Cooperation Strategies in Academic Libraries, Bolzano, Italy.

12. Gregory, K. (2013, June). Searching the literature: A librarian's perspective on alternatives to animal testing. Presented at the IACUC Administrator's Best Practices Meeting, Denver, CO.
13. Gregory, K., Bowers, J. (2014, July). Data management support: First steps in implementing research data services. Presented at Alliance Research Data Management Conference, Colorado Alliance of Research Libraries, Denver, CO.

POSTER PRESENTATIONS (PEER-REVIEWED)

1. Gregory, K. (2019, April). Discovering data: Practices of data search and reuse. Presented at 13th Research Data Alliance Plenary Meeting, Philadelphia, PA. Poster available at: <http://doi.org/10.5281/zenodo.2633178>
2. Gregory, K. (2014, June). Entering the fray: Strategies for beginning research data management services. Presented at ALA Annual Conference, ACRL Science and Technology Section Poster Session, Las Vegas, NV. Available at: <http://bit.ly/2arB0MU>

ACADEMIC SERVICE

Funding Organizations Panel member and reviewer: Dutch Research Council (NWO) Thematic Digital Competence Center SSH

Academic Journals Editorial board: Data Science Journal

Reviewer for *Harvard Data Science Review*, *Journal of the Association for Information Science and Technology (JASIS&T)*, *Big Data & Society*, *Data Science Journal*, *PLoS One*, *Journal of Information Science*, *Annual Meeting of the Association for Information Science and Technology (ASIS&T)*, *Journal of Documentation*, *International Society for Scientometrics and Informetrics Conference*, *Open Information Science*, *Journal of Responsible Innovation*, *ACM Conference on Human Factors in Computing Systems (CHI)*, *Data and Information Management*, *Quantitative Science Studies*, *Nature Scientific Data*

Academic Conferences Paper session chair, *ASIS&T Annual Meeting* (London, England, 2023)
Session: Cultural Heritage, Archives, and Data Curation

Panel organizer, moderator, *4S: Society for Social Studies of Science* (Honolulu, Hawaii, 2023)
Panel: Managing data, opening science? Implications for, and contributions of, STS in policy and practice

Session moderator, *27th International Conference on Science, Technology and Innovation Indicators* (Leiden, Netherlands; 2023)
Session: Science and Innovation

Program committee member, *19th International Society for Scientometrics and Informetrics Conference* (Bloomington, Indiana; 2023)

Organizer, Moderator, Plenary sessions for the Research Data Alliance; Data Discovery Paradigms Interest Group (2021-2023)

Organizer, *Forum Bibliometrie* (Munich, Germany; 2016)

CV - Kathleen Gregory

- Moderator, *Special Libraries Association Mathematics Roundtable* (2014)
- Professional Organizations
- Co-Chair, Research Data Alliance; Data Discovery Paradigms Interest Group (06/2021 – 11/2023)
- Co-Chair, Association of College & Research Libraries/Science & Technology Division, Information Literacy Committee (2014 - 2015)
- Appointed committee member, Association of College & Research Libraries/Science & Technology Division, Professional Development Committee (2016 - 2018)
- Appointed committee member, Association of College & Research Libraries/Science & Technology Division, Information Literacy Committee, (2013 - 2016)
- Appointed committee member, Special Libraries Association, Student Relations Committee (2012-2013)
- Member, Association for Computing Machinery (ACM) (2020-present)
- Member, Research Data Alliance; active participant in Data Discovery Paradigms Interest Group (2017 - 2021)
- Member, Association of Information Science & Technology (2017 - present)
- Member, Netherlands Graduate Research School for Science, Technology & Modern Culture (WTMC) (2017 - present)
- Institutional & University Service
- Search committee, PhD candidate in Focal Area Information & Openness, Leiden University
- Co-facilitator, *Connecting the Dots: Talking Charts Workshop* (2022) University of Vienna
- Co-facilitator, *Kinder Uni* (2022), University of Vienna
- Organizer, research visits, Data Archiving and Networked Services (DANS), Royal Netherlands Academy of Arts and Sciences, The Hague, the Netherlands (2018); organized stays for visiting researchers from the University of Denver (USA) and the Open Data Institute (UK)
- Chair, University of Denver, University Libraries Sustainability Committee (2014)
- Member, University of Denver, Data Visualization Steering Committee (2013-2014)
- Working Groups & Advisory Boards
- Member, Barcelona Declaration Working Group 5: Sustaining infrastructures (2025-current)
- Member, Force11 Working Group on Data Usage Typologies (2025-2027)
- Member, Advisory board for ERC-Consildator funded project “The Upcycled Clinic: A global ethnography of material creativity in contemporary medicine”
- Workshop & Network Contributions
- Co-organizer, Resilience in times of crisis: Strengthening Open Science against geopolitical pressures (November, 2025).
- Invited contributor, Making the Global Open Research Commons Truly Global, Lorentz Center Workshop (July, 2025)

Panel moderator, Symposium on AI and academic publishing. (November, 2024).
<https://www.library.universiteitleiden.nl/news/2024/09/leiden-university--elsevier-symposium-on-ai-and-academic-publishing>

Co-organizer, Reusing data: Bridging the distance between data consumers and producers (November, 2024). <https://www.library.universiteitleiden.nl/events/2024/11/reusing-data-bridging-the-distance-between-data-consumers-and-producers>

Co-organizer, How to evaluate emerging knowledge infrastructures, Lorentz Center Workshop (April, 2023). <https://www.lorentzcenter.nl/how-to-evaluate-emerging-knowledge-infrastructures.html>

Invited contributor, PathOS: Open Science Impact Pathways, Horizon Europe (2023), <https://pathos-project.eu>

Supporting organizer, Making liveable (STS) worlds through reflexive methods: Book development workshop (2023), University of Vienna

Organizer, moderator Opening (WWTF) Research Data, Vienna Science and Technology Fund, (2023)

Invited contributor, European Open Science Cloud (EOSC) Co-Creation workshops for *Getting merits for creating FAIR research data* and *Creating RESPONSIBLE career merit information* (2020-2021)

Invited contributor, GO Inter, GO FAIR implementation network (2019 – present), <https://www.go-fair.org/implementation-networks/overview/go-inter/>

Invited contributor, to Dagstuhl Perspectives Workshop on *Implementing FAIR Data Infrastructures*, <https://www.dagstuhl.de/18472>

Contributor, Library Carpentry-Mozilla Global Sprint, Top 10 FAIR Data & Software Things (2019)

SUPERVISION

2025-current **Leiden University, Centre for Science and Technology Studies**
University of Aveiro, Portugal
PhD co-supervisor for Ruben Silva

2024-current **Leiden University, Centre for Science and Technology Studies**
PhD – co-supervisor for Tanya Lee
Visiting researcher – co-supervisor Honami Numajiri

2021-2023 **University of Vienna, Faculty of Computer Science**
Bachelor of Science – co-supervisor for Mehmet Göksen
Master of Science – co-supervisor Regina Schuster, Sandra Starchenko, Hynek Zemanec
PhD – co-supervisor Regina Schuster until 2023

- 2012-2014 **University of Denver, Libraries**
Master of Science, practical projects – project supervisor for Gina Schlesselman-Tarango, Jennifer Baldwin

TEACHING

- 2021-2022 **230084 FPR: Research Practice 2: Social and Environmental Sustainability**
Department of Sociology, University of Vienna, 2-hour guest lecture, 12 students
Visualizing data: Through the eyes of the reader
- 2021-2022 **ISI 5307: Research and Evaluation in Information Studies**
School of Information Studies, University of Ottawa, 3-hour guest lecture, 24 students
Introduction to qualitative data analysis, thematic coding and NVivo
- 2018-2019 **Data Search Practices, workshops**
Data Archiving and Networked Services (DANS; the Netherlands), 1.5-hour workshops, 20-25 students per session
Program for visiting library and information science master's degree students from the University of Washington (USA)
- 2015-2016 **Visibility and Impact of Research / Sichtbarkeit und Impact von Forschung, workshops**
Technical University of Munich (Germany), seven 3-hour workshops annually, 7-15 students per session
Designed for master's degree students, Ph.D. students, faculty members and university staff; taught in German and English
- Information Resources and Strategies, Civil and Environmental Engineering, workshops**
Technical University of Munich (Germany), five 2-hour workshops annually, 7-15 students per session
Designed for Ph.D. students; taught in German and English
- 2012-2014 **Information Literacy in Biology, recurring lectures and course design**
University of Denver, recurring series of lectures/labs, 129 students in total
Co-designed series with biology faculty to embed "information literacy labs" into existing science requirement for non-science bachelor's degree students
- Information Literacy in Chemistry, recurring lectures and unit design**
University of Denver (USA), two 1-hour lecture/labs, 98 students in total
Co-designed unit on chemical information literacy for existing science requirement for non-science bachelor's degree students
- Information Literacy in STEM, workshops**
University of Denver (USA), approximately twenty 1-hour workshops annually, 20-200 students per session
Designed for bachelor's degree, master's degree and Ph.D. students
Geared toward specific courses and projects in consultation with responsible faculty
- Information Literacy, general workshops**

University of Denver (USA), approximately twenty 1-hour workshops annually, 15-25 students per session

Designed for bachelor's degree students

Search Strategies for Literature Reviews in the Humanities, Social Sciences and Sciences, workshops

University of Denver, two 1-hour workshops annually, 5-7 students

Designed for Ph.D. students

Teaching with Technology: Using Technology in Information Literacy Instruction, workshop

University of Denver, 1-hour workshop, 2013, 10 students

Designed for library and information science graduate students

Taking Control of Your Research Data: Data Management 101, workshop

University of Denver, two 1-hour workshops, 2014, 8-10 participants

Designed for graduate students and faculty members

2002-2004 **General Chemistry, Honors Chemistry, Advanced Placement Chemistry**

Regis Jesuit High School (USA), year-long courses; average 20 students per class, 120 students in total

Designed for college-preparatory students

LANGUAGE SKILLS

Native	English
C1, professional proficiency	German Goethe Zertifikat C1 in 2007
A2, beginning	Dutch