

Stefanie Haustein

Associate Professor

School of Information Studies

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APPOINTMENTS

- 2021 – present Associate professor
School of Information Studies, University of Ottawa, Canada
- 2017 – 2021 Assistant professor
School of Information Studies, University of Ottawa, Canada

AFFILIATIONS

- 2017 – present Co-director
Scholarly Communications Lab, Canada
- 2020 – present Associated researcher
LIFE Research Institute, University of Ottawa, Canada
- 2019 – present Faculty affiliate
Institute for Science, Society & Policy (ISSP), University of Ottawa, Canada
- 2018 – present Associated researcher
Centre for Journalology, Ottawa Hospital Research Institute, Canada
- 2013 – present Associated researcher
Centre interuniversitaire de recherche sur la science et la technologie (CIRST),
Université du Québec à Montréal, Canada

HIGHER EDUCATION

- 2008 – 2012 Ph.D., Information Science, *summa cum laude*
“Multidimensional Journal Evaluation. Analyzing Scientific Periodicals beyond the Impact Factor”
Heinrich Heine University Düsseldorf, Germany
- 2003 – 2008 Magistra Artium, History, American Linguistics and Literature, Information Science
Heinrich Heine University Düsseldorf, Germany

ADDITIONAL TRAINING

- 04-06/2025 Superb Supervising taught by Louise Mennen and Tamarinde Haven
Berlin Leadership Academy, Berlin University Alliance, Freie Universität Berlin, Germany
- 03-04/2022 ISSP Workshop EDI in Research, Teaching and Knowledge Mobilization at the
Interface of Science, Society and Policy
University of Ottawa, Canada
- 01-06/2020 Open Innovation Leaders
eLife, UK
- 09/2019 – 05/2020 Mentoring Group for Assistant Professors
University of Ottawa, Canada
- 05/2019 Digital Humanities Summer Institute: Technologies East (DHSITE): Data
Visualization taught by Jarno van der Kolk, IT Services, University of Ottawa
University of Ottawa, Canada
- 05/2019 Digital Humanities Summer Institute: Technologies East (DHSITE): TEI taught by
Constance Crompton, Canada Research Chair in Digital Humanities, University of
Ottawa
University of Ottawa, Canada
- 07/2017 FORCE11 Scholarly Communications Institute: Data in the Scholarly
Communications
Life Cycle, course taught by Natasha Simons, Australian National Data Service
University of California, San Diego, USA

- 12/2016 Presenting data and information: A one-day course taught by Edward Tufte
San Francisco, USA
- 04/2015 The bilateral knowledge mobilization of material culture of science and HPS/STS
scholarship: A graduate student training workshop
Collection of Historical Scientific Instruments, Harvard University, Cambridge, USA
- 09/2011 European summer school for scientometrics
Vienna University, Austria
- 09/2009 3rd Trier summer school "Network Analysis in the Humanities and Social Sciences"
Trier University, Germany

PROFESSIONAL EXPERIENCE

- 2024 - 2025 Visiting professor
School of Library and Information Science, Humboldt University Berlin, Germany
- 2024 - 2025 Visiting researcher
Robert K. Merton Center for Science Studies, Humboldt University Berlin, Germany
- 2013 - 2017 Postdoctoral researcher
School of Library and Information Science, University of Montreal, Canada
- 11/2016 Visiting scholar
Simon Fraser University, Vancouver, Canada
- 2009 - 2015 Visiting lecturer
Department of Information Science, Heinrich Heine University Düsseldorf, Germany
- 03/2015 Visiting scholar
CWTS-Centre for Science and Technology Studies, Leiden University, the Netherlands
- 06/2014 Visiting scholar
Department of Information Studies, Åbo Akademi University, Turku, Finland
- 06/2013 Visiting scholar
Department of Information & Library Science, Indiana University Bloomington, USA
- 2013 - 2014 Research analyst
Science-Metrix Inc., Montreal, Canada
- 2011 - 2012 Bibliometric analyst
Forschungszentrum Jülich, Germany
- 2008 - 2011 Doctoral researcher
Forschungszentrum Jülich, Germany
- 11/2010 Visiting scholar
CWTS-Centre for Science and Technology Studies, Leiden University, the Netherlands
- 2006 - 2008 Research assistant for scientometric studies
Forschungszentrum Jülich, Germany
- 2005 - 2008 Teaching assistant
Department of Information Science, Heinrich Heine University Düsseldorf, Germany

ACADEMIC AWARDS

Early Researcher of the Year 2021, \$5,000

Awarded by the Faculty of Arts, University of Ottawa

Open Scholarship Award | Prix du savoir en libre accès 2020

Awarded by University of Ottawa Library

Web of Science Highly Cited Researcher 2019, 2020, 2021, 2022 Social Sciences

Awarded by the Web of Science Group in recognition of exceptional research performance demonstrated by production of multiple highly cited papers that rank in the top 1% for field and year.

Special Interest Group (SIG) of the Year 2016 as Chair of SIG for the Measurement of Information Production and Use (SIG/MET)

Awarded by the Association for Information Science & Technology (ASIS&T)

Best paper award 2016, 2nd prize

Awarded at the 9th National Scientometrics and Scientific Evaluation Forum 2016, Wuhan, China

Best altmetrics paper 2015, 1st prize, US \$500

Awarded at the SIG/MET Metrics 2015 Workshop, ASIS&T Annual Meeting, St. Louis, USA by Altmetric.com and figshare

Eugene Garfield Doctoral Dissertation Scholarship 2011, US \$3,000

Awarded by the International Society for Scientometrics and Informetrics (ISSI) and the Eugene Garfield Foundation

Best poster award 2010, 1st prize

Awarded at the 11th International Conference on Science and Technology Indicators (STI), Leiden, the Netherlands

FUNDING AND GRANTS

2024 - 2028 EUR 1,671,000	Volkswagen Foundation Researching Research: Collaborative Research Project "Repercussions of Open Access on Research Assessment (ROARA)" <u>Co-investigator</u> , with principal investigator Isabella Peters (ZBW Leibniz Information Centre and CAU Kiel University) and co-investigator Niels Taubert (Bielefeld University)
2024 - 2025 EUR 10,000	Berlin University Alliance (BUA) BUA Incoming Fellowship Program "Advancing Research Quality and Value"
2022 - 2023 CA \$50,000	Digital Research Alliance of Canada Data Champion Pilot Project "Developing a pan-Ottawa data champion program and research data management training program in medicine" <u>Co-investigator</u> , with principal investigator Kelly Cobey and co-investigators David Moher, Manoj Lalu, Chantal Ripp, Felicity Tayler, Jodi Edward, Emilio Alarcon, Paul Hendry, Jocelyn Cote, Khaled El Emam, Jamie Brehaut, Sylvain Boet, Alison Hosey and Dominique Roche
2021 - 2025 CA \$93,932	Social Sciences and Humanities Research Council of Canada SSHRC Insight Grant "Metrics Literacies: Improving the understanding and appropriate use of scholarly metrics in academia" <u>Principal investigator</u> , with collaborators Lauren A. Maggio, Anthony R. Artino, Isabelle Dorsch, Robin Champieux, Ming-Li Chen, Elizabeth A. Gadd, Marie-Josée Archambault, Peter Musser, Allison Torban, Michelle Riedlinger, Germana Barata and Fiona Smith Hale
2021 - 2024 CA \$168,067	Wellcome Trust Open Research Fund "A digital dashboard to support institutions implementing open science: Establishing a core set of open science metrics to track" <u>Co-investigator</u> , with principal investigator Kelly Cobey and co-investigators Cameron Neylon, David Moher, Emily Sena, Juan Pablo Alperin, Justin Presseau, Jamie Brehaut, Lars Hemkens, Rodrigo Costas, Thed van Leeuwen, Daniel Strech and Ulrich Diernagl
2020 - 2023 CA \$3,000,000	Social Sciences and Humanities Research Council of Canada Pan Canadian Knowledge Access Initiative "Coalition Publica: Partnerships towards a sustainable scholarly communication ecosystem in Canada" <u>Co-investigator</u> , with principal investigator Vincent Larivière (Université de Montréal) and co-investigators Florence Millerand (Université du Québec à Montréal), Jean-Philippe Warren (Concordia University), Juan Pablo Alperin (Simon Fraser University), Kevin Stranack (Simon Fraser University) and Tanja Niemann (Université de Montréal)
2020 - 2023 CA \$276,482	Social Sciences and Humanities Research Council of Canada SSHRC Insight Grant "Sharing health research: The circulation of reliable health science in a changing media landscape" <u>Collaborator</u> , with principal investigator Juan Pablo Alperin (Simon Fraser University) and co-investigators Rukshana Ahmed (State University of New York at Albany) and Michelle Riedlinger (University of the Fraser Valley)
2020 - 2023 US \$199,977	Alfred P. Sloan Foundation Grant "to explore the extension of bibliometric analysis to the understanding of research data practices" (Meaningful Data Counts) <u>Principal investigator</u> , with co-investigator Isabella Peters (ZBW Leibniz Information Centre and CAU Kiel University)
2020 - 2021 CA \$28,383	University of Ottawa, Department of Anesthesiology and Pain Medicine "Preying on Anesthesiologists: An Assessment of Randomized Controlled Trials Published in Predatory Anesthesia Journals" <u>Co-investigator</u> , with principal investigator Manoj M. Lalu (Ottawa Hospital Research Institute) and co-investigators Kelly Cobey, Dean Fergusson, Agnes Grudniewicz, Jonathan Kimmelman, Daniel McIsaac and David Moher
2020 CA \$16,000	University of Ottawa and Carleton University Shared Online Projects Initiative (SOPI) for courses ISI 6700/CMN 5595 and NEUR 3303 <u>Principal applicant</u> , with co-applicant Amedeo D'Angiulli (Carleton University)
2019	University of Ottawa, Teaching and Learning Support Services

CA \$5,000	Blended Learning Initiative for course ISI 5307 <u>Principal investigator</u>
2018 - 2020 CA \$19,842	University of Ottawa, Research Office and Faculty of Arts Seed Funding Opportunity "Development of a Metrics Literacy Research Program" <u>Principal investigator</u>
2018 CA \$5,000	University of Ottawa, Teaching and Learning Support Services Blended Learning Initiative for course ISI 6300C <u>Principal investigator</u>
2016 - 2019 CA \$217,401	Social Sciences and Humanities Research Council of Canada SSHRC Insight Grant "Understanding the Societal Impact of Research Through Social Media" <u>Co-investigator</u> , with principal investigator Juan Pablo Alperin (Simon Fraser University) and co-investigators Vincent Larivière (Université de Montréal), Florence Millerand (Université du Québec à Montréal) and Katherine Reilly (Simon Fraser University)
2014 - 2017 US \$359,991	Alfred P. Sloan Foundation Grant #G-2014-3-25 "to support greater understanding of social media in scholarly communication and the actual meaning of various altmetrics" <u>Co-investigator</u> , with principal investigator Vincent Larivière (Université de Montréal) and co-investigator Cassidy R. Sugimoto (Indiana University Bloomington)
2012 - 2014 CA \$102,500	Social Sciences and Humanities Research Council of Canada Digging into Data Challenge "Cascades, Islands, or Streams? Time, Topic, and Scholarly Activities in Humanities and Social Science Research" <u>Collaborator</u> , with principal investigators Mike Thelwall (University of Wolverhampton), Cassidy R. Sugimoto (Indiana University Bloomington) and Vincent Larivière (Université de Montréal) and co-investigators Staša Milojević and Ying Ding (Indiana University Bloomington)

ACADEMIC SERVICE

Professional Organizations	<u>Advisory board member</u> of International Society for Scientometrics and Informetrics (ISSI) (2023-) <u>Advisory board chair</u> of Kompetenznetzwerk Bibliometrie (2023-) <u>Advisory board member</u> of PathOS, Horizon Europe project (2023-) <u>Expert panel member</u> SSHRC Aid to Scholarly Journals (ASJ) Program transition to immediate Open Access (2024) <u>Committee member</u> SSHRC Insight Grants Selection Committee 16 (2023-2024) <u>Committee member</u> Eugene Garfield Doctoral Dissertation Scholarship (2023) <u>Committee member</u> German Federal Ministry of Research and Education (BMBF) science communication grant selection committee (2023) <u>Technical advisory board member</u> of Open Access eBook Usage Data Trust (OAeBU) (2020-2022) <u>Evaluation advisory committee member</u> SSHRC Evaluation of the Assistance to Scholarly Journals (ASJ) and Assistance to Scholarly Publishing Program (ASPP) (2018-2020) <u>Advisory board member</u> of Open Knowledge Maps (2017-) <u>Committee member</u> for the creation of a new funding program on quantitative research evaluation of the German Federal Ministry of Research and Education (BMBF) (2017) <u>Steering board member</u> of Metadata 2020, a Crossref advocacy campaign for sharing richer metadata (2016-2020) <u>Advisory board member</u> of Metrics Toolkit (winner of the FORCE11 Innovation Challenge) (2016-) <u>Member</u> of the Metrics Working Group of the Ligue des Bibliothèques Européennes de Recherche (LIBER) (2016-2019) <u>Chair</u> of ASIS&T SIG/MET (2015-2017) <u>Co-chair</u> (with Greg Tananbaum) of Working Group C (Data Quality) of the National Information Standards Organization (NISO) Altmetrics Initiative (2015-2016) <u>Member</u> of the International Society for Scientometrics and Informetrics (ISSI), Canadian Association for Information Science / L'association canadienne des sciences de l'information (CAIS-ACSI), Association francophone pour le savoir (Acfas) and FORCE11 <u>Reviewer</u> for the Chilean National Science and Technology Commission (CONICYT, 2019), Mitacs Accelerate Program (2014) <u>Doctoral student representative</u> of Forschungszentrum Jülich within "Helmholtz Juniors", Helmholtz Association of German Research Centers (2009-2010)
Scientific Journals	<u>Editorial board member</u> of <i>Canadian Journal of Information and Library Science-Revue canadienne de l'information et de la bibliothéconomie</i> (2022-present), <i>Quantitative Science Studies</i> (2019-

present), *Journal of Informetrics* (2017–2019, board stepped down to flip journal to OA and found QSS) and *Scientometrics* (2016–present)

Reviewer for *ACM Transactions on the Web*, *American Behavioral Scientists*, *Aslib Journal of Information Management*, *BMJ*, *British Journal of Management*, *Canadian Journal of Information and Library Science*, *Communications of the ACM*, *Digital Health*, *F1000Research*, *Frontiers in Research Metrics and Analytics*, *IEEE Transactions on Computational Social Systems*, *Information, Communication & Society*, *Information Research*, *Journal of the Association for Information Science and Technology*, *Journal of Informetrics*, *Learned Publishing*, *Library & Information Science Research*, *Nature*, *PeerJ*, *PLOS ONE*, *Quantitative Science Studies*, *Research Evaluation*, *RT. A Journal on Research Policy and Evaluation*, *Sage OPEN*, *Science and Public Policy*, *Scientometrics*, *Telematics & Informatics*

Scientific Conferences

Member of the organizing committee of the altmetrics workshop series *altmetrics14* in Bloomington (USA), *altmetrics15* in Amsterdam (the Netherlands), *altmetrics16* in Bucharest (Romania), *altmetrics17* in Toronto (Canada), *altmetrics18* in London (UK), *altmetrics19* in Stirling (UK), *altmetrics20* online

Member of the organizing committee of the ASIS&T SIG/MET workshop series *Metrics 2015* in St. Louis (USA), *Metrics 2016* in Copenhagen (Denmark), *Metrics 2017* in Washington, DC (USA)

Member of the scientific committee of the *28th STI Conference* in Berlin (Germany), *18th ISSI Conference* in Bloomington, Indiana (USA), *26th STI Conference* in Granada (Spain), *50th Canadian Association for Information Science / l'Association canadienne des sciences de l'information (CAIS/ACSI)* online (Canada), *16th International Symposium of Information Science* in Regensburg (Germany), *5th WWW Workshop on Big Scholarly Data* in London (UK), *23rd STI Conference* in Leiden (the Netherlands), *81st Annual Meeting of the Association for Information Science and Technology* in Vancouver (Canada), *4th WWW Workshop on Big Scholarly Data* in Perth (Australia), *15th International Symposium of Information Science* in Berlin (Germany), *21st International Conference on Science and Technology Indicators (STI)* in Valencia (Spain), *3rd WWW Workshop on Big Scholarly Data* in Montreal (Canada), *15th International Conference on Scientometrics & Informetrics (ISSI)* in Istanbul (Turkey), *14th International Symposium of Information Science* in Zadar (Croatia), *19th STI Conference* in Leiden (the Netherlands), *3rd DGI Conference* in Frankfurt (Germany), *14th ISSI Conference* in Vienna (Austria), *17th STI Conference* in Montreal (Canada), *2nd DGI Conference* in Düsseldorf (Germany) and the *13th ISSI Conference* in Durban (South Africa)

University of Ottawa

uOttawa Open Science Working Group, Special Advisor (2023–2024)
 ÉSIS Departmental Teaching Personnel Committee (2022–)
 ÉSIS Admissions Committee (2021–2022)
 Faculty of Arts SSHRC Doctoral Scholarships Committee (2022)
 ÉSIS ALA Accreditation Advisory Committee (2019–2021)
 ÉSIS ALA Accreditation Working Committee (2019–2021)
 Educational Games Group (EGG) (2019–2020)
 Faculty of Arts Faculty Council (2019–2020)
 ÉSIS Scholarships Committee (2018–)
 ÉSIS Twitter feed coordinator (2018–2019)
 ÉSIS Faculty Advisor to AÉSISSA (2017–2018; 2019–2020; 2022–2023)
 University Library Committee (2017–2018)

TEACHING AND MENTORING

COURSES TAUGHT

Winter 2024, 2023
 2022, 2020, 2019

ISI 5307 - Research and Evaluation in Information Studies

mandatory graduate course, 3 credits

School of Information Studies, University of Ottawa

Fall 2022

ISI 6300A - Special Topics: Applied Social Network Analysis

elective graduate course, 3 credits

School of Information Studies, University of Ottawa

Fall 2023, 2022,
 2020, 2019, 2018

ISI 5302 - Knowledge Organization

mandatory graduate course, 3 credits

School of Information Studies, University of Ottawa

Spring 2022
 Winter 2022

ISI 6372 - Information Literacy

elective graduate course, 3 credits

School of Information Studies, University of Ottawa

- Winter 2024, 2022, 2019 **ISI 6995 - Projet fin d'études/Capstone Experience**
mandatory graduate course, 3 credits
 School of Information Studies, University of Ottawa
- Fall 2020 **ISI 6700 / CMN 5595 - Analyse appliquée des réseaux sociaux**
 ["Applied social network analysis"]
elective graduate course, 3 credits
 School of Information Studies and Department of Communication, University of Ottawa
- Fall 2020 **ISI 6361 - Advanced Research Methods**
 Summer 2020 *directed study, 3 credits*
 School of Information Studies, University of Ottawa
- Fall 2019 **ISI 6300A - Special Topics: Information Visualization**
elective graduate course, 3 credits
 School of Information Studies, University of Ottawa
- Fall 2018 **ISI 6300C - Special Topics: Applied Social Network Analysis**
elective graduate course, 3 credits
 School of Information Studies, University of Ottawa
- Summer 2015 **Aufbauseminar „Altmetrics: Social Media in der wissenschaftlichen Kommunikation und Evaluation“**
 [Advanced course "Altmetrics: Social Media in scholarly communication and evaluation"]
intensive course of 22.5h hours, 2 or 6 credits
 Department of Information Science, Heinrich Heine University Düsseldorf
- Summer 2013 **Aufbauseminar „Soziale Netzwerkanalyse“**
 [Advanced course "Social network analysis"]
intensive course of 22.5h hours, 2 or 6 credits
 Department of Information Science, Heinrich Heine University Düsseldorf
- Summer 2012 **Basisseminar „Empirische Informationswissenschaft“**
 [Basic course "Empirical information science"]
intensive course of 22.5h hours, 2 or 6 credits
 Department of Information Science, Heinrich Heine University Düsseldorf
A student published a term paper and won the LIBRI Best Student Paper Award 2014:
 Fein, C. (2013). Multidimensional journal evaluation of PLOS ONE. *Libri*, 63(4), 259-271.
- Summer 2010 **Basisseminar „Empirische Informationswissenschaft: Netzwerkanalyse“**
 [Basic course "Empirical information science: social network analysis"]
15 weekly classes of 90 minutes, 2 or 6 credits
 Department of Information Science, Heinrich Heine University Düsseldorf
- Summer 2009 **Basisseminar „Empirische Informationswissenschaft“, co-taught with Miloš Jovanović**
 [Basic course "Empirical information science"]
15 weekly classes of 90 minutes, 2 or 6 credits
 Department of Information Science, Heinrich Heine University Düsseldorf

GUEST LECTURES

- Winter 2024 **"Navigating the open access publishing landscape", co-taught with Leigh-Ann Butler DTI 8101 - Interdisciplinary Doctoral Seminar in E-Business I, Prof. Daniel Amyot**
 Digital Transformation and Innovation, University of Ottawa, Canada
- Fall 2023 **"The academic publishing market: From reader pays to author pays", INFO 6850 - Knowledge Justice, Prof. Stacy Allison-Cassin**
 Department of Information Science, Dalhousie University, Halifax, Canada
- Winter 2023 **"Data visualization", CMS 8101 - Research Methods II, Prof. Meredith Rocchi**
 Department of Communication, University of Ottawa, Ottawa, Canada
- Fall 2022 **"Academic social media", EDPE-704/706 - Professional Development, Prof. Nathan C. Hall**
 Department of Educational and Counselling Psychology, McGill University, Montreal, Canada
- Winter 2022 **"Introduction à l'analyse des réseaux sociaux", POP 8930 - Population Health Interventions/Interventions en santé des populations, Prof. Annie Robitaille**
 Interdisciplinary School of Health Sciences, University of Ottawa, Ottawa, Canada

- Winter 2022 **"Scholarly publishing and metrics"**, CMS 8101 – Research Methods I,
Prof. Meredith Rocchi
Department of Communication, University of Ottawa, Ottawa, Canada
- Fall 2021 **"Career assessment: publication metrics"**, EPI 7913 – Current Issues in
Epidemiology. What You Need to Know About Journalology: The Science of
Academic Publishing, Prof. David Moher and Prof. Kelly Cobey
School of Epidemiology and Public Health, University of Ottawa, Ottawa, Canada
- Fall 2020 **"Social media use in academia and research evaluation"**, EDPE-704 – Professional
Development, Prof. Nathan C. Hall
Department of Educational and Counselling Psychology, McGill University, Montreal, Canada
- Fall 2020 **"Social network analysis"**, NEUR3303 – Neurosciences of Consciousness, Prof.
Amedeo D'Angiulli
Department of Neurosciences, Carleton University, Ottawa, Canada
- Fall 2020 **"Introduction à l'analyse des réseaux sociaux"**, POP 8920 – Méthodes de recherche
en santé des populations / Investigative Methods in Population Health, Prof. Annie
Robitaille
Interdisciplinary School of Health Sciences, University of Ottawa, Ottawa, Canada
- Winter 2020 **"Scientometrics, open access and open science"**, PSY 5424 – Professional skills and
contemporary issues in the psychological sciences, Prof. Dave Miranda
School of Psychology, University of Ottawa, Ottawa, Canada
- Winter 2020 **"Physical data visualization"**, DHN 3300 – Big data and the humanities, Prof. Jada
Watson
Digital Humanities, University of Ottawa, Ottawa, Canada
- Winter 2020 **"Scholarly metrics"**
EQUATOR Canada Publication School
Ottawa Hospital Research Institute, Ottawa, Canada
- Fall 2019 **"Understanding the public's use of research through social media"**, PDC 6304 –
Public knowledge, Prof. Juan Pablo Alperin
Publishing Program, Simon Fraser University, Vancouver, Canada
- Summer 2017 **"Identifying how scientific papers are shared and who is sharing them on Twitter"**,
FORCE11 Scholarly Communications Institute, 31 July – 4 August 2017
elective course of 6h taught with Juan Pablo Alperin
University of California, San Diego, USA
- Spring 2016 **"Les médias sociaux dans la communication et l'évaluation scientifique : résultats
de recherche et conseils pour les chercheurs"**, Atelier-formation de CIRST
["Social media in scholarly communication and evaluation: research results and tips for
researchers", CIRST seminar]
Centre interuniversitaire de recherche sur la science et la technologie, Université du Québec
à Montréal, Canada
- Fall 2015 **"Analyse des réseaux sociaux avec VOSviewer"**, SCI 6304 – Bibliométrie et
communication savante, Prof. Vincent Larivière
["Social network analysis with VOSviewer", SCI 6304 – Bibliometrics and scholarly
communication, Prof. Vincent Larivière]
École de bibliothéconomie et des sciences de l'information, Université de Montréal, Montreal,
Canada
- Fall 2014 **"Social media metrics"**, EDPE-668 – Digital and social media in higher education,
Prof. Nathan C. Hall
Department of Educational and Counselling Psychology, McGill University, Montreal, Canada

MENTORING AND SUPERVISION

- Postdoctoral **Jeremy Y. Ng (2023–2024)**
Centre of Journalology, Ottawa Hospital Research Institute
Mitacs-Elevate postdoctoral fellowship, co-supervisor with David Moher
- Kathleen Gregory (2021–2024)**
School of Information Studies, University of Ottawa
Postdoctoral fellowship, [supervisor](#)
- Anton Ninkov (2020–2022)**
School of Information Studies, University of Ottawa
Postdoctoral fellowship, [supervisor](#)
- Doctoral **Madelaine Hare (2023–present)**
Digital Transformation and Innovation, University of Ottawa
PhD thesis, [supervisor](#)
- Saskia van Walsum (2023–present)**
Digital Transformation and Innovation, University of Ottawa
PhD thesis, [supervisor](#)
- Dorothea Strecker (2023–present)**
Institut für Bibliotheks- und Informationswissenschaft, Humboldt-Universität zu Berlin
PhD thesis, [co-supervisor](#) with Vivien Petras
- Gabrielle Dorr (2023–present)**
Environmental Sustainability, University of Ottawa
PhD thesis, [technical advisory committee member](#)
- Chantal Ripp (2022–present)**
Digital Transformation and Innovation, University of Ottawa
PhD thesis, [supervisor](#)
- Marc-André Simard (2022–present)**
École de bibliothéconomie et des sciences de l'information, Université de Montréal
PhD thesis, [co-supervisor](#) with Vincent Larivière
- Steffen Lemke (2022): "An assessment of impact metrics' potential as research indicators based on their perception, usage, and dependencies from external science communication"**
Technische Fakultät, Christian-Albrechts-Universität zu Kiel
PhD thesis, [external evaluator](#)
- Alkim Ozaygen (2019): "Analysing the Usage Data of Open Access Scholarly Books: What Can Data Tell Us?"**
School of Media, Creative Arts and Social Inquiry, Curtin University
PhD thesis, [external evaluator](#)
- Rémi Toupin (2017): "Médias sociaux et science de l'environnement : les transformations de l'activité scientifique et du rôle social de chercheurs à l'ère numérique"**
[Social media and environmental science : transformations of scholarly activity and the social role of researchers in the digital era]
Département de communication sociale et publique, Université de Québec à Montréal
Comprehensive exam, [jury member](#)
- Master's **Jonas Höfting (2025–present)**
School of Library and Information Science, Humboldt University Berlin
Master's thesis, [supervisor](#)
- Fatoumata Bah (2023–present)**
School of Information Studies, University of Ottawa
Master's thesis, [supervisor](#)
- Huma Zafar (2022–2025): "Examining the OpenAlex concepts: A detailed case study of machine-derived classification"**
School of Information Studies, University of Ottawa
Master's thesis, [supervisor](#)
- Michel Deilgat (2023–2024)**
School of Information Studies and Institute for Science, Society and Policy, University of Ottawa
Master's thesis - not completed, [supervisor](#)
- Lina Harper (2020–2023): "Data reuse among Digital Humanities scholars: a qualitative study of practices, challenges and opportunities"**
School of Information Studies, University of Ottawa

Master's thesis –winner of CAIS Master's Research Award 2024, nominated for uOttawa Humanities Graduate Commission Thesis Prize 2024, supervisor

Leigh-Ann Butler (2020–2023): "Funding the business of open access: A bibliometric analysis of article processing charges, research funding, and the revenues of the oligopoly of publishers"

School of Information Studies, University of Ottawa

Master's thesis – winner of the uOttawa Humanities Graduate Commission Thesis Prize 2024, winner of CAIS Master's Research Award 2023, supervisor

Erica Vanden Bosch (2022)

School of Information Studies, University of Ottawa

Master's thesis, jury member

Alexa Naccarato (2020–2021): "Data literacy: How developing best practices for higher education in communications will drive innovation in tomorrow's workplace"

Department of Communication, University of Ottawa

Master's thesis, committee member

Erica Morissette (2019–2022)

School of Information Studies, University of Ottawa

Master's thesis – not completed, supervisor

Sabrina Reher (2011): "Repräsentativität wissenschaftlicher Disziplinen bei CiteULike, Connotea und BibSonomy"

["Representation of scientific disciplines on CiteULike, Connotea and BibSonomy"]

Department of Information Science, Heinrich Heine University Düsseldorf

Master's thesis, co-supervisor

Bachelor's Natalie Friedrich (2015): "Applying sentiment analysis for tweets linking to scientific papers"

Department of Information Science, Heinrich Heine University Düsseldorf

Bachelor's thesis, supervisor

Mücahide Esen (2011): "Leistung und Wirkung der Wissenschaft und Technik in Süd-Korea im Bild bibliometrischer und patentinformatrischer Analysen"

["Output and impact of science and technology in South Korea based on bibliometric and patentometric analyses"]

Department of Information Science, Heinrich Heine University Düsseldorf

Bachelor's thesis, supervisor

Shushan Rana (2011): „Bibliometric and patentometric analysis of output and visibility

of science and technology in Singapore"

Department of Information Science, Heinrich Heine University Düsseldorf

Bachelor's thesis, supervisor

SCHOLARLY OUTPUTS

PUBLICATIONS

MONOGRAPHS AND EDITED VOLUMES

1. Mittermaier, B., **Haustein, S.**, & Stephen, D. (2025). From Predatory Publishing to Questionable Publication Practices.
2. Hare, M., **Haustein, S.**, & Butler, L.-A. (2025). Current Issues in Scholarly Publishing. *Canadian Journal of Library and Information Science-Revue Canadienne*, 48(1). <https://doi.org/10.5206/cjils-rcsib.v47i1.18648>
3. **Haustein, S.**, Sugimoto, C., & Larivière, V. (2015). Special Issue: Social Media Metrics in Scholarly Communication: exploring tweets, blogs, likes and other altmetrics. *Aslib Journal of Information Management*
4. Maggio, L., **Haustein, S.**, & Artino Jr., A.R. (2022). Meta-research special issue: Exploring how research is performed, communicated, verified and rewarded. *Perspectives on Medical Education*, 11(3).
5. **Haustein, S.**, Sugimoto, C., & Larivière, V. (2015). Special Issue: Social Media Metrics in Scholarly Communication: exploring tweets, blogs, likes and other altmetrics. *Aslib Journal of Information Management*, 67(3).
6. **Haustein, S.** (2012). *Multidimensional Journal Evaluation. Analyzing Scientific Periodicals beyond the Impact Factor*. De Gruyter Saur.

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35. **Haustein, S.** (2011). Taking a multidimensional approach toward journal evaluation. In *Proceedings of the 13th International Conference of the International Society for Scientometrics and Informetrics* (pp. 280–291). Durban, South Africa.
36. **Haustein, S.**, Peters, I., & Terliesner, J. (2011). Evaluation of reader perception by using tags from social bookmarking systems. In *Proceedings of the 13th International Conference of the International Society for Scientometrics and Informetrics* (pp. 999–1001). Durban, South Africa.
37. **Haustein, S.** (2011). Wissenschaftliche Zeitschriften im Web 2.0 – Die Analyse von Social Bookmarks zur Evaluation wissenschaftlicher Journale. In *Proceedings of the 12th International Symposium on Information Science* (pp. 148–159). Hildesheim, Germany.
38. Peters, I., **Haustein, S.**, & Terliesner, J. (2011). Crowdsourcing in article evaluation. In *Proceedings of the ACM WebSci 11 – 3rd International Conference on Web Science* (pp. 2–5). Koblenz, Germany.
39. **Haustein, S.** (2010). Multidimensionale Zeitschriftenevaluation. In *WissKom 2010. eLibrary – den Wandel gestalten 5. Konferenz der Zentralbibliothek* (pp. 109–122). Jülich, Germany.
40. **Haustein, S.** (2010). Multidimensional journal evaluation. In *Book of Abstracts of the 11th International Conference on Science and Technology Indicators* (pp. 120–122). Leiden, the Netherlands.
41. **Haustein, S.**, Golov, E., Luckanus, K., Reher, S., & Terliesner, J. (2010). Journal evaluation and science 2.0. Using social bookmarks to analyze reader perception. In *Book of Abstracts of the 11th International Conference on Science and Technology Indicators* (pp. 117–119). Leiden, the Netherlands.
42. Tunger, D., & **Haustein, S.**, (2010). Does an Asia-Pacific research area exist from a bibliometric point of view? In *Book of Abstracts of the 11th International Conference on Science and Technology Indicators* (pp. 279–281).
43. Tunger, D., **Haustein, S.**, Ruppert, L., Luca, G., & Unterhalt, S. (2010). “The Delphic oracle” – An analysis of potential error sources in bibliographic databases. In *Book of Abstracts of the 11th International Conference on Science and Technology Indicators* (pp. 282–283).
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REPORTS AND OTHER PUBLICATIONS (NON-PEER REVIEWED)

1. Butler, L.-A., Hare, M., Schönfelder, N., Schares, E., Alperin, J.P., & **Haustein, S.** (2024). *An open dataset of article processing charges from six large scholarly publishers (2019-2023)* [data paper]. arXiv. <https://doi.org/10.48550/arXiv.2406.08356>
2. Hare, M., **Haustein, S.**, & Butler, L.-A. (2024). Call for papers: Current issues in scholarly publishing. *The Canadian Journal of Information and Library Science*, 47(1), 1-2. <https://doi.org/10.5206/cjils-rcsib.v47i1.18648>
3. Ng, JY., Haustein, S., Ebrahimzadeh, S., Chen, C., Sabe, M., Solmi, M., & Moher, D. (2023). Guidance List for repOrting Bibliometric AnaLyses (GLOBAL): A Research Protocol. *Open Science Framework*. <https://doi.org/10.17605/OSF.IO/MTXBF>
4. Maggio, L.A., **Haustein, S.** & Artino Jr., A.R. (2020). Perspectives on Medical Education Meta-Research Special Issue: A call for papers exploring how research is performed, communicated, verified and rewarded. *Perspectives on Medical Education*. <https://doi.org/10.1007/s40037-020-00627-8>
5. Morissette, E., Harper, L., Peters, I., Tayler, F., & **Haustein, S.** (2020). Research Data Management Plan for the Meaningful Data Counts Project (Version v.1). *Zenodo*. <https://doi.org/10.5281/zenodo.4092122>
6. Dorsch, I., Ebrahimzadeh, S., Jeffrey, A., & **Haustein, S.** (2020). Metrics Literacies: Introduction of researcher personas for the understanding and use of scholarly metrics (Version v1). *Zenodo*. <http://doi.org/10.5281/zenodo.4046019>
7. **Haustein, S.**, Toupin, R., & Alperin, J.P. (2018). "Not sure if scientist or just Twitter bot" Or: Who tweets about scholarly papers. *Altmetric Blog*. <https://www.altmetric.com/blog/twitter-in-scholarly-communication>
8. **Haustein, S.** (2018). Never put off till tomorrow, what you can tweet today Or: How quickly research papers spread on Twitter. *Altmetric Blog*. <https://www.altmetric.com/blog/never-put-off-till-tomorrow-what-you-can-tweet-today-or-how-quickly-research-papers-spread-on-twitter>
9. **Haustein, S.** (2018). RT @PLOSONE #cancer #health #openaccess Or: How scholarly papers are diffused on Twitter. *Altmetric Blog*. <https://www.altmetric.com/blog/rt-plosone-cancer-health-openaccess-or-how-scholarly-papers-are-diffused-on-twitter>
10. **Haustein, S.**, Barata, G., & Alperin, J.P. (2018). It ain't where you're from, it's where you're tweeting (Or: Where tweets about scholarly articles come from). *Altmetric Blog*. <https://www.altmetric.com/blog/it-aint-where-youre-from-its-where-youre-tweeting-or-where-tweets-about-scholarly-articles-come-from>
11. **Haustein, S.** (2018). 'Uncitable' research is infinitely more tweetable Or: What kind of publications get shared on Twitter. *Altmetric Blog*. <https://www.altmetric.com/blog/uncitable-research-is-infinitely-more-tweetable-or-what-kind-of-publications-get-shared-on-twitter>
12. **Haustein, S.** (2018). Twitter in scholarly communication. *Altmetric Blog*. <https://www.altmetric.com/blog/twitter-in-scholarly-communication>
13. **Haustein, S.** (2016). SIG/MET METRICS 2015: Workshop on Informetric and Scientometric Research. *Bulletin of the Association for Information Science and Technology*, 42(3), 24-27.
14. Coombs, S., Peters, I., Schmidt, B., Aguillo, I.F., Princic, A., Martinez, M., Kraker, P., Jahn, N., **Haustein, S.**, Cornée, N., Abcouwer, K., Holmberg, K., López, A., Gorraiz, J., Fest, E., Tsakonas, G. [LIBER Innovative Metrics Working Group] (2018). Scholarly Metrics Recommendations for Research Libraries: Deciphering the trees in the forest. <https://doi.org/10.5281/zenodo.1289831>
15. **Haustein, S.** (2016). Vier Tage für fünf Jahre Altmetrics. Bericht über die Konferenz 2:AM und den Workshop altmetrics15. *b.i.t. online*, 19(1), 110-112.
16. Work, S., **Haustein, S.**, Bowman, T. D., Larivière, V. (2015). *Social Media in Scholarly Communication. A Review of the Literature and Empirical Analysis of Twitter Use by SSHRC Doctoral Award Recipients*. Study commissioned by the Social Sciences and Humanities Research Council, Canada. <http://hdl.handle.net/1866/23304>
17. **Haustein, S.**, Sugimoto, C., & Larivière, V. (2015). Guest editorial: social media in scholarly communication. *Aslib Journal of Information Management*, 67(3). <https://doi.org/10.1108/AJIM-03-2015-0047>
18. Larivière, V., **Haustein, S.**, & Mongeon, P. (2015, February). L'oligopole des grands éditeurs savants. *Découvrir, le magazine de l'Acfas*.
19. Beaudet, A., Campbell, D., Côté, G., **Haustein, S.**, Lefebvre, C., & Roberge, G. (2014). *Bibliometric Study in Support of Norway's Strategy for International Research Collaboration*. Study commissioned by the Research Council of Norway, Oslo (Norway). ISBN: 978-82-12-03311-5

20. Larivière, V., & **Haustein, S.** (2014, February). Science et médias sociaux : décoder le vrai du buzz. *Découvrir, Le Magazine de l'Acfas*.
21. Labrosse, I., Ventimiglia, A., Campbell, D., **Haustein, S.**, Côté, G., & Archambault, É. (2013). *Scientific output and collaboration of European Universities*. Study carried out by Science Metrix-Canada under the coordination and guidance of the European Commission, Directorate-General for Research and Innovation, Brussels (Belgium). <https://doi.org/10.2777/32991>
22. Campbell, D., Roberge, G., Ventimiglia, A., Labrosse, I., Lefebvre, C., Picard-Aitken, M., **Haustein, S.**, Côté, G., & Archambault, É. (2015). *Analysis of bibliometric indicators for European policies 2000-2013*. Study carried out by Science Metrix-Canada under the coordination and guidance of the European Commission, Directorate-General for Research and Innovation, Brussels (Belgium). <https://doi.org/10.2777/194026>
23. Campbell, D., Roberge, G., **Haustein, S.**, & Archambault, É. (2013). *Intra-European cooperation compared to international collaboration of the ERA countries*. Study carried out by Science Metrix-Canada under the coordination and guidance of the European Commission, Directorate-General for Research and Innovation, Brussels (Belgium). <https://doi.org/10.2777/33467>
24. Roberge, G., Campbell, D., Beauchesne, Ventimiglia, A., Picard-Aitken, M., **Haustein, S.**, & Archambault, É. (2013). *Scientific output and collaboration of European Research Public Organisations*. Study carried out by Science Metrix-Canada under the coordination and guidance of the European Commission, Directorate-General for Research and Innovation, Brussels (Belgium). <https://doi.org/10.2777/45622>
25. Scheidt, B., **Haustein, S.**, Holzke, C., & Tunger, D. (2011). Bibliometric Analysis Asia-Pacific Research Area 2010. Comissioned by the International Bureau of the BMBF. Jülich: Forschungszentrum Jülich. http://www.internationales-buero.de/_media/Bibliometric_Analy_sis_APRA_2010.pdf. Accessed 25 February 2013.
26. **Haustein, S.**, Mittermaier, B. & Tunger, D. (2009). Bibliometric analysis Asia-Pacific research area commissioned by the International Bureau of the German Federal Ministry of Education and Research (BMBF), in: <http://www.kooperation-international.de/china/themes/info/detail/data/45180/backpid/12/>.
27. **Haustein, S.** (2008). WissKom 2007. Wissenschaftskommunikation der Zukunft. 4. Konferenz der Zentralbibliothek des Forschungszentrums Jülich. *ProLibris*, 1, 42.
28. **Haustein, S.** (2007). Scientific Communication of the Future. Wisskom Conference at Research Center Jülich, 6-8 November, 2007. *ISSI Newsletter*, 3(4), 50-53.

RESEARCH DATASETS AND RESEARCH CREATIONS

1. **Haustein, S.** (2025). *Metrics Literacies Infographic* (Version v1) [Infographic]. Zenodo. <https://doi.org/10.5281/zenodo.15173173>
2. **Haustein, S.**, Hare, M., Dorsch, I., Chen, C. M.-L., Woods, H., Déry, J.-A., & Archambault, M.-J. (2025). *What is the h-index and what are its limitations? Or: Stop using the h-index [Animation video]*. Zenodo. <https://doi.org/10.5281/zenodo.14975364>
3. **Haustein, S.**, Hare, M., Dorsch, I., Chen, C. M.-L., & Woods, H. (2025). *What is the h-index and what are its limitations? Or: Stop using the h-index [Talking Head video]*. Zenodo. <https://doi.org/10.5281/zenodo.14975464>
4. Butler, L.-A., Hare, M., Schönfelder, N., Schares, E., Alperin, J.P., & **Haustein, S.** (2024). *Open dataset of annual Article Processing Charges (APCs) of gold and hybrid journals published by Elsevier, Frontiers, MDPI, PLOS, Springer-Nature and Wiley 2019-2023* (Version v1) [dataset]. Harvard Dataverse. <https://doi.org/10.7910/DVN/CR1MMV>
5. Ninkov, A., Ripp, C., Gregory, K., Peters, I., & **Haustein, S.** (2023). *A dataset from a survey investigating disciplinary differences in data citation* (Version v2) [dataset]. Zenodo. <https://doi.org/10.5281/zenodo.7853477>.
6. Butler, L.-A., Matthias, L., Simard, M.-A., Mongeon, P., & **Haustein, S.** (2022). *Annual Article Processing Charges (APCs) and number of gold and hybrid open access articles in Web of Science indexed journals published by Elsevier, Sage, Springer-Nature, Taylor & Francis and Wiley 2015-2018* [dataset]. Zenodo. <https://doi.org/10.5281/zenodo.7086420>
7. Jeffrey, A., Maggio, L. A., **Haustein, S.**, & Samuel, A. (2022). *Qualitative coding of brief videos that teach about the h-index* [dataset]. Zenodo. <https://doi.org/10.5281/zenodo.5885191>
8. Enkhbayar, A., **Haustein, S.**, & Alperin, J. P. (2019). *Data from: How much research shared on Facebook is hidden from public view?* [dataset]. Harvard Dataverse. <https://doi.org/10.7910/DVN/3CS5ES>

9. Piwowar, H., Priem, J., Larivière, V., Alperin, J.P., Matthias, L., Norlander, B., Farley, A., West, J., & **Haustein, S.** (2017). *Data from: The State of OA: A large-scale analysis of the prevalence and impact of Open Access articles* [dataset]. Zenodo. <http://doi.org/10.5281/zenodo.837902>
10. Smith, E., **Haustein, S.**, Razykov, I., Mongeon, P., Shu, F., Ridde, V., et al. (2017). *Data from: Open access in global health research 2010-2014* [dataset]. Figshare. <https://doi.org/10.6084/m9.figshare.4788979.v2>

CONFERENCES AND INVITED TALKS

KEYNOTES

1. Haustein, S. (2024, June). 60 years of closed research assessment infrastructure. *Bibliometrics and Research Impact Community (BRIC) Conference 2024*, 5-6 June 2024, Vancouver (Canada).
2. Haustein, S. (2023, June). Opportunities and challenges of scientometrics: Diversification of data sources and applications. *Swiss Year of Scientometrics, ETH Zürich*, 7-8 June 2023, Zurich (Switzerland).
3. Haustein, S. (2020, October). Metrics literacies. *7th Altmetrics Conference 7:AM*, 21 & 28 October 2020.
4. Haustein, S. (2020, February). Cautions and lessons around development and implementation of scholarly metrics. *NIH Virtual Workshop on Data Metrics*, 19 February 2020.
5. Haustein, S. (2018, July). Scholarly Twitter metrics: How, when and what does the Twittersphere tweet about science? *6th Brazilian Meeting on Scientometrics and Bibliometrics*, 17-20 July 2018, Rio de Janeiro (Brazil).
6. Haustein, S. (2017, November; *cancelled*). Open science, social media and the scientific reward system. *22nd Nordic Workshop on Bibliometrics and Research Policy*, 9-10 November 2017, Helsinki (Finland).
7. Haustein, S. (2017, February). The evolution of scholarly communication and the reward system of science. *Fourth Annual KnoweScape Conference 2017*, 22-24 February 2017, Sofia (Bulgaria).
8. Haustein, S. (2015, May). Scientific interactions and research evaluation: from bibliometrics to altmetrics. *14th International Symposium of Information Science ISI 2015*, 21 May 2015, Zadar (Croatia).

INVITED TALKS

1. Haustein, S. (2025, June). tbd., Forschungszentrum Jülich, 16 June 2025, Jülich (Germany).
2. Haustein, S. (2025, May). The financial dimension of open science implementation in the publication system. *Let's Talk about Science Reform! A Workshop on Theoretical and Methodological Approaches to Investigating the Open Science Movement*, Humboldt University, 12 May 2025, Berlin (Germany).
3. Haustein, S. (2025, April). Sharing research outputs and Creative Commons preference signals. *Creative Commons Workshop: From Human to Machine Data*, Humboldt Institute für Internet und Gesellschaft (HIIG), 23 April 2025, Berlin (Germany).
4. Haustein, S. (2025, April). *How Big Publishers Are Shaping Open Access*, 10 April 2025, Charité, 8 April 2025, Berlin (Germany).
5. Haustein, S. (2025, March). Challenges of closed vs. opportunities of open: A data feminist reflection on the bibliometrics community's shift to open infrastructure. *RMZ Jour Fixe, Robert K. Merton Center for Science Studies*, Humboldt University, 19 March 2025, Berlin (Germany).
6. Haustein, S. (2025, March). Introducing the ScholCommLab. *IBI Seminar, Institut für Bibliotheks- und Informationswissenschaft*, Humboldt University, 17 March 2025, Berlin (Germany).
7. Haustein, S. (2024, July). Navigating the complex landscape of academic publishing: Understanding Green, Gold and Diamond Open Access. *3rd Joint Congress on Evolutionary Biology 2024*, 30 July 2024, Montreal (Canada).
8. Haustein, S. (2024, May). Declaration on Research Assessment (DORA). Against the misuse of metrics in research assessment. *University of Lethbridge DORA Information Session*, 22 May 2024, online.
9. Haustein, S. (2024, March). Research assessment infrastructure. How for-profit databases shaped the publish or perish culture. *Canada Foundation for Innovation*, 21 March 2024, Ottawa (Canada).
10. Haustein, S. (2024, March). Réutilisation et citation des données de recherche. Résultats de méthodes mixtes du projet de recherche « Meaningful Data Counts ». *Centre de recherche interuniversitaire des humanités numériques (CRIHN)*, 14 March 2024, Montreal (Canada).

11. Haustein, S. & Butler, L.-A. (2023, May). Unlocking Research: Taking Stock of Open Access Publishing at the University of Ottawa. DHSITE 2023, University of Ottawa, 24 May 2023, Ottawa (Canada).
12. Haustein, S. (2023, May). Reusing and citing data in the social sciences and humanities: What are researchers' practices and motivations to engage with open data? *The Future of the History of Sociology and Social Sciences, 2nd International Conference of the Section "Soziologiegeschichte" (History of Sociology) of the German Sociological Association (DGS)*, 19 May 2023, online.
13. Butler, L.-A. & Haustein, S. (2023, May). Nouveaux modèles, mêmes problèmes : Comment les modèles commerciaux de libre accès des cinq grands éditeurs perpétuent les inégalités dans la communication savante. [New models, same problems: How the open access business models of the Big Five publisher perpetuate inequities in scholarly communication]. Paper presented at the *90e Congrès de l'Acfas, Colloque 15 - Perspectives sur la publication et les revues savantes : évolution du libre accès, des pratiques d'évaluation et des nouvelles possibilités de recherche*, 11-12 May 2023, Montreal (Canada).
14. Haustein, S. (2023, March). Stop using the h-index: Educating researchers about scholarly metrics. *University of Calgary Navigating DORA Webinar*, 28 March 2023, online.
15. Haustein, S. (2023, February). Using video and storytelling to educate academic audiences about scholarly metrics. *Ingenium - Canada's Museums of Science and Innovation: 4th Annual Roundtable on Research*, 17 February 2023, online.
16. Haustein, S. & Butler, L.-A. (2022, October). Une estimation des frais de traitement des articles. Comment l'oligopole des éditeurs savants profite-t-il du libre accès | Estimating article processing charges. How the oligopoly of academic publishers profits from open access. *Tri-Agency Open Science Executive Committee*, 28 October 2022, online. <https://doi.org/10.5281/zenodo.7259696>
17. Haustein, S. (2022, September). „Open Access als Einnahmequelle: Wie die großen Wissenschaftsverlage von Publikationsgebühren profitieren [“Open access as a source of income: How the big academic publishers benefit from article processing charges”]. *Offenes Forschungsseminar Kompetenznetzwerk Bibliometrie, German Centre for Higher Education Research and Science Studies (DZHW)*, 30 September 2022, online.
18. Haustein, S. & Butler, L.-A. (2022, May). Inequities of article processing charges: How the oligopoly of academic publishers profits from open access. *SPARC Knowledge Equity and Justice Spring Seminar*, 19 May 2022, online.
19. Haustein, S. (2022, April). Incentivizing open science: Developing metrics to reward open research practices. *NIH Biomedical Informatics Coordinating Committee*, 20 April 2022, online.
20. Haustein, S. (2022, February). How can we reduce the misuse of metrics in academia? *Aarhus University Science Studies Colloquium*, 9 February 2022, online. https://youtu.be/PpAlPEM_HSw
21. Haustein, S. (2020, September). Metrics literacies. Educating researchers on the appropriate use of scholarly metrics. *International Library and Information Science Forum for Young Scholars*, 17 September 2020.
22. Haustein, S. (2020, March - cancelled due to Covid-19). Open access and open scholarship practices. *Laurentian University*, 13 March 2020, Sudbury (Canada).
23. Haustein, S. (2020, March - cancelled due to Covid-19). Metrics literacies: Improving understanding and use of scholarly metrics in academia. *Laurentian University*, 12 March 2020, Sudbury (Canada).
24. Haustein, S. (2020, January). Scholarly metrics. *Bank of Canada*, 23 January 2020, Ottawa (Canada).
invited talk
25. Haustein, S. (2019, December). Physical data visualization. Visualizing data, models and ideas with Lego. *Environment and Climate Change Canada*, 20 December 2019, Gatineau (Canada).
26. Haustein, S. (2019, November). Scholarly journal and the reward system of science. *Centre for Journalology Lecture Series, Ottawa Hospital Research Institute*, 19 November 2019, Ottawa (Canada).
27. Haustein, S. (2019, October). Reducing the misuse of metrics in research. *Ottawa Hospital Research Institute*, 30 October 2019, Ottawa (Canada).
28. Haustein, S. (2019, September). Exploring your publication network: Demonstrating your standing in the scholarly community. *Institute for Science, Society and Policy*, 26 September 2019, Ottawa (Canada).
29. Haustein, S. (2019, May). Scientific articles authored by scholars from Brazil mentioned on Twitter. *DHSITE*, 13-17 May 2019, Ottawa (Canada).
30. Haustein, S. (2018, December). Scholarly journals and the reward system of science. *CEP Rounds, Ottawa Hospital Research Institute*, 7 December 2018, Ottawa (Canada).
31. Haustein, S. (2018, December). Open access and the scholarly reward system. *SSHRC Leaders Annual Meeting*, 6-7 December 2018, Ottawa (Canada).

32. Haustein, S. (2018, November). Metrics literacy: why we need to improve how scholarly metrics are used. *Crossref LIVE18 Annual Meeting*, 13–14 November 2018, Toronto (Canada).
33. Haustein, S. (2017, June). Communiquer autrement : la transformation des communications à l'ère des médias sociaux. *École d'été doctorale et postdoctorale, Université de Montréal*, 20 June 2017, Montréal (Canada).
34. Haustein, S. (2017, March). Altmetrics: Möglichkeiten und Grenzen von Social Media und alternativen Indikatoren in der Impactmessung [Altmetrics: Opportunities and challenges of social media and alternative metrics in measuring impact]. *DGPuK Pre-Conference Publikationsstrategien*, 30 March 2017, Düsseldorf (Germany).
35. Haustein, S. (2016, October). Impact of interdisciplinary research. *Concordia School of Graduate Studies*, 25 October 2016, Montreal (Canada).
36. Haustein, S. (2016, March). Les « altmetrics » et les médias sociaux dans la communication savante. *Conférences-midi à l'EBSI, Université de Montréal*, 24 March 2016, Montréal (Canada).
37. Larivière, V., & Haustein, S. (2016, March). From bibliometrics to altmetrics: Current challenges in the measurement of scholarly activity. *Dalhousie University*, 7 March 2016, Halifax (Canada).
38. Haustein, S. (2015, April). Scholarly communication and evaluation: from bibliometrics to altmetrics. *COAR-SPARC Conference 2015*, 16 April 2015, Porto (Portugal).
39. Haustein, S. (2015, April). Scholarly communication and social media: an overview of current projects. *CWTS Research Seminar*, 10 April 2015, Leiden (the Netherlands).
40. Haustein, S. (2015, March). Scholarly communication and social media: should tweets be used to measure research impact? *MTEI Research Seminar, École Polytechnique Fédérale Lausanne*, 27 March 2014, Lausanne (Switzerland).
41. Haustein, S. (2014, October). Social media metrics. An introduction and recent findings. *NRC Research Press Annual Editors' Meeting*, 31 October 2014, Ottawa (Canada).
42. Haustein, S. (2014, May). What we know and what we need to know. *Canadian Association of Learned Journals meeting at CONGRESS 2014*, 24 May 2014, St. Catherines (Canada).
43. Haustein, S. (2014, February). Social media in scholarly communication: what is the meaning of Mendeley reader counts and tweets? *Centre interuniversitaire de recherche sur la science et technologie*, 10 February 2014, Montréal (Canada).
44. Haustein, S., & Larivière, V. (2014, February). Astrophysicists on Twitter and other social media metrics research. *Harvard-Smithsonian Center for Astrophysics, Harvard University*, 7 February 2014, Boston (USA). Contribution: 50%
45. Haustein, S. (2014, January). Tweets and Mendeley readers. Two different types of article level metrics. *APE 2014 Pre-Conference Day "Talking to the Elephant in the Room II. Changes in the Academic Publishing Process"*, 27 January 2014, Berlin (Germany).
46. Haustein, S., & Larivière, V. (2013, September). Empirical analysis of social media in scholarly communication Overview of current altmetrics research projects at University of Montreal. *GESIS, Leibniz-Institut für Sozialwissenschaften*, 2 September 2013, Cologne (Germany). Contribution: 50%
47. Haustein, S. (2011, May). Bibliometric indicators in research evaluation [Bibliometrische Indikatoren in der Wissenschaftsevaluation]. *Nachwuchsforscherguppe Wissenschaft und Internet, Heinrich-Heine-Universität Düsseldorf*, 9 May 2011, Düsseldorf (Germany).

PANEL DISCUSSIONS, WEBINARS AND WORKSHOPS

1. **Haustein, S.**, Ng, J.Y., Stephen, D., Schniedermann, A., Stahlschmidt, S., Moher, D., Waltman, L. & Glänzel, W. (2024, September). Special Session: Improving transparency and quality of bibliometric methods and reporting. *28th International Conference on Science, Technology and Innovation Indicators*, 18-20 September 2024, Berlin (Germany). *fishbowl session*
2. **Haustein, S.** (2024, May). Introduction to bibliometrics. *Digital Humanities Summer Institute: Technologies East (DHSITE)*, 9 May 2024, Ottawa (Canada). *workshop*
3. Appavoo, C., Lane-Mercier, G., Dacos, M., **Haustein, S.** & Larivière, V., (2023, November). Towards diversified approaches to open access. *Canadian Science Policy Conference*, 13 November 2023, Ottawa (Canada). *panel discussion*
4. **Haustein, S.**, Woods, H., Hare, M., Dorsch, I. & Chen, C.M.-L (2023, September). Special Session: Metrics literacy. *27th International Conference on Science, Technology and Innovation Indicators*, 28 September 2023, Leiden (the Netherlands). *workshop*

5. **Haustein, S.**, Robinson-Garcia, N., Thelwall, M., & van Leeuwen, T. (2023, September). Meaningful Data Metrics: The state of evidence from bibliometrics studies on data reuse. *Make Data Count Summit*, 13 September 2023, Washington, DC (USA). *panel discussion*
6. Donaldson, M., Stanley, A., Appavoo, C., **Haustein, S.**, & Mahajan, S. (2022, November). How do we make open access sustainable for scientific publishing? *Canadian Science Policy Conference*, 16 November 2022, Ottawa (Canada). *panel discussion*
7. Buys, M., **Haustein, S.**, Borgman, C., Costas, R., Robinson-Garcia, N., Peters, I., Lowenberg, D. (2022, May). BEGIN: metadata for meaningful data metrics, *Make Data Count Spring Seminar Series*, 19 May 2022, https://youtu.be/Qtpyp_mhx4A. *panel discussion*
8. Buys, M., Lowenberg, D., **Haustein, S.**, Waltman, L., Holmes, K., Priem, J., & Bilder, G. (2022, April). EXPLORE: the need for an open classification system. *Make Data Count Spring Seminar Series*, 7 April 2022, <https://youtu.be/u-xMzA7sRTs>. *panel discussion*
9. DORA Tools to Advance Research Assessment (TARA) Working Group (2021, November). Identifying Responsible Research Assessment. *Project TARA workshop*, 19 November 2021. *online workshop*
10. Buys, M., Ratner, H., Melloni, L., **Haustein, S.**, Hatch, A., & Lowenberg, D. (2021, October). How can we increase data sharing and embed it in research culture? *CHORUS Forum: Are we ready for data citation metrics?* 28 October 2021. *panel discussion*
11. G7 Open Science Working Group (2021, October). How can we increase data sharing and embed it in research culture? *Workshop on Research on Research and Open Science*, 12 October 2021. *invited workshop*
12. Becker, K., Li, J., Mello, L. E. A. M., & **Haustein, S.** (2020, November). Funders' research assessment criteria. *Global Research Council Virtual Conference on Responsible Research Assessment*, 23-26 November 2020. *panel discussion*
13. **Haustein, S.** (2020, September). Metrics literacies. *2nd Basel Sustainable Publishing Forum Webinar*, 11 September 2020. *webinar*
14. **Haustein, S.** (2020, June). Learning and teaching to not use the h-index. *ACRL STS Hot Topics Webinar*, 15 June 2020. *webinar*
15. **Haustein, S.** (2020, June). Metrics literacies. Improving understanding and use of scholarly metrics. *eLife Open Innovation Leaders*, 11 June 2020. *final project presentation*
16. **Haustein, S.** (2020, February). Metrics literacies. Improving understanding and use of scholarly metrics. *eLife Open Source Community Call*, 25 February 2020. *lightning talk*
17. **Haustein, S.** (2020, February). Incentivizing and accelerating public access to research data. *AAU and APLU National Summit on Accelerating Public Access to Research Data*, 20-21 February 2020, Washington, DC (USA). *panel discussion*
18. **Haustein, S.** (2020, January). Research metrics. *ACRL STS Hot Topics Midwinter Virtual Discussion Session*, 14 January 2020. *webinar*
19. Meslin, E., Boston, E., Zhu, X., Bradley, A., & **Haustein, S.** (2019, November). Mapping dynamic research ecosystems: Tapping into new indicators, big data, and emerging technologies. *Canadian Science Policy Conference*, 16 November 2019, Ottawa (Canada). *panel discussion*
20. Bar-Ilan, J., Costas, R., Didegah, F., **Haustein, S.**, & Peters, I. (2019, October). BYOR: Bring Your Own Research. *The 2019 Altmetrics Workshop*. 11 October 2019, Stirling (UK). *workshop*
21. Bar-Ilan, J., **Haustein, S.**, Milojević, S., Peters, I., & Wolfram, D. (2018, November). Peer review, bibliometrics, and altmetrics – Do we need them all? Paper presented at *ASIS&T Annual Meeting*, 10-14 November 2018, Vancouver, Canada. *panel discussion*
22. Bar-Ilan, J., Costas, R., Didegah, F., **Haustein, S.**, & Peters, I. (2018, September). *Science & The Public: Public Interactions with Science through the Lens of Social Media*. *The 2018 Altmetrics Workshop*. 25 September 2018, London (UK). *workshop*
23. Bar-Ilan, J., Costas, R., **Haustein, S.**, Peters, I., & Groth, P. (2017, September). *The dependencies of altmetrics*. *The 2017 Altmetrics Workshop*. 27 September 2017, Toronto (Canada). *workshop*
24. **Haustein, S.** (2017, February). Altmetrics. *Knowledge, Information and Technology Services, National Research Council Canada*, 1 February 2017. *webinar*
25. **Haustein, S.**, Bowman, T.D., & Peters, I. (2016, October). *Metrics 2016 Workshop*. *ASIS&T Workshop on Informetrics and Scientometric Research*. 14 October 2016, Copenhagen (Denmark). *workshop*
26. Bar-Ilan, J., Costas, R., **Haustein, S.**, Peters, I., & Taraborelli, D. (2016, September). *Moving beyond counts: integrating context*. *The 2016 Altmetrics Workshop*. 27 September 2016, Bucharest (Romania). *workshop*

27. Desrochers, N., **Haustein, S.**, Alperin, J. P., Bowman, T. D., Díaz-Faes, A. A., Larivière, V., Mongeon, P., Paul-Hus, A., Quan-Haase, A., Smith, E., & Sugimoto, C. R. (2016, September). The reward (eco)system of science: More than the sum of its parts? *21st International Conference on Science and Technology Indicators*, 14-16 September 2016, València (Spain). *fishbowl session*
28. Konkiel, S., Champieux, R., Bik, H., Coates, H., & **Haustein, S.** (2016, April). Altmetrics and my career: Real barriers or limitations of our minds? Paper presented at *FORCE*, 18 April 2016, Portland, OR (USA). *panel discussion*
29. Desrochers, N., Paul-Hus, A., Bowman, T.D., Costas, R., **Haustein, S.**, Larivière, V., Mongeon, P., Pecoski, J., Quan-Haase, A., & Tsou, A. (2015, November). Authorship, Patents, Citations, Acknowledgments, Tweets, Reader Counts and the Multifaceted Reward System of Science. Paper presented at *ASIS&T Annual Meeting*, 10 November 2014, St. Louis (USA). *panel discussion*
30. Bar-Ilan, J., Bowman, T.D., **Haustein, S.**, Milojević, S., & Peters, I. (2015, November). Self-Presentation in Academia Today: From Peer-Reviewed Publications to Social Media. Paper presented at *ASIS&T Annual Meeting*, 9 November 2014, St. Louis (USA). *panel discussion*
31. Peters, I., **Haustein, S.**, Ni, C., Lu, K., & Bowman, T.D. (2015, November). *Metrics 2015 Workshop. ASIS&T Workshop on Informetrics and Scientometric Research*. 7 November 2015, Amsterdam (the Netherlands). *workshop*
32. Bar-Ilan, J., Costas, R., Groth, P., **Haustein, S.**, Peters, I., & Taraborelli, D. (2015, October). *altmetrics15: 5 years in, what do we know? The 2015 Altmetrics Workshop*. 9 October 2015, Amsterdam (the Netherlands). *workshop*
33. Daraio, C., Aguillo, I., Bonaccorsi, A., Glänzel, W., **Haustein, S.**, Hornborstel, S., Hinze, S., Luwel, M. & Moed, H.F. (2015, June). Grand challenges in data integration for research and innovation policy: handling big data, coping with quality issues and anticipating new policy needs. State of the art and future perspectives. Paper presented at the *15th International Society of Scientometrics and Informetrics Conference*, 29 June 2015, Istanbul (Turkey). *workshop*
34. Peters, I., Bar-Ilan, J., Halevi, G., **Haustein, S.**, Scharnhorst, A. & West, J. (2014, November). Informetrics, bibliometrics, scientometrics, altmetrics: What is it all about? Paper presented at *ASIS&T Annual Meeting*, 5 November 2014, Seattle (USA). *panel discussion*
35. Rafols, I., Wouters, P., de Rijcke, S., Adams, J., Curry, S., Colledge, L., **Haustein, S.**, & Hicks, D. (2014, September). Quality standards for evaluation indicators: Any chance for the dream to come true? Paper presented at *19th International Conference on Science and Technology Indicators*, 3-5 September 2014, Leiden (the Netherlands). *panel discussion*
36. Bar-Ilan, J., Costas, R., Groth, P., **Haustein, S.**, Peters, I., & Taraborelli, D. (2014, October). *altmetrics14: expanding impacts and metrics. An ACM Web Science Conference 2014 Workshop*. 23 June 2015, Bloomington (USA). *workshop*
37. **Haustein, S.** (2013, November). Disciplinary differences and other biases: Exploring social media metrics in scholarly context. *NISO Webinar: New Perspectives on Assessment. How Altmetrics Measure Scholarly Impact*, 13 November 2013. *webinar*
38. Bar-Ilan, J., Sugimoto, C.R., Gunn, W., **Haustein, S.**, Konkiel, S., Larivière, V., & Lin, J. (2013, November). Altmetrics – Present and future. Paper presented at *ASIS&T Annual Meeting*, 5 November 2013, Montréal (Canada). *panel discussion*

CONFERENCE PRESENTATIONS

1. Ripp, C.* & **Haustein, S.** (2023, September). Roadmap for Open Science: An analysis of open science action plans by Canadian federal science departments. Paper presented at the *27th International Conference on Science, Technology and Innovation Indicators*, 27-29 September 2023, Leiden (the Netherlands).
2. Gregory, K.*, Ninkov, A. B., Roblin, E., Lawrance, S., Peters, I. & **Haustein, S.** (2023, September). Rewarding data sharing and reuse: Initial results of an interview study. Paper presented at the *27th International Conference on Science, Technology and Innovation Indicators*, 27-29 September 2023, Leiden (the Netherlands).
3. Butler, L.-A.*, Matthias, L., Simard, M.-A., Mongeon, P., & **Haustein, S.** (2022, September). The oligopoly's shift to open access publishing: How for-profit publishers benefit from gold and hybrid article processing charges. Paper presented at the *26th International Conference on Science, Technology and Innovation Indicators*, 7-9 September 2022, Granada (Spain).

4. Gregory, K.*, Ninkov, A., Ripp, C., Peters, I., & **Haustein, S.** (2022, September). Surveying practices of data citation and reuse across disciplines. Paper presented at the *26th International Conference on Science, Technology and Innovation Indicators*, 7-9 September 2022, Granada (Spain).
5. **Haustein, S.***, Cobey, K., Neylon, C., Riedel, N., Franzen, D., Alperin, J.A., Dirnagl, U., & Moher, D. (2022, September). User-centred design in indicator development: Involving the biomedical community in building an open science dashboard. Paper presented at the *26th International Conference on Science, Technology and Innovation Indicators*, 7-9 September 2022, Granada (Spain).
6. Ninkov, A.*, Gregory, K., Jambor, M., Garza, K., Strecker, D., Schabinger, R., Peters, I., & **Haustein, S.** (2022, September) Mapping Metadata - Improving Dataset Discipline Classification. Paper presented at the *26th International Conference on Science, Technology and Innovation Indicators*, 7-9 September 2022, Granada (Spain).
7. Butler, L.-A.*, Matthias, L., Simard, M.-A., Mongeon, P., & **Haustein, S.** (2022, June). The oligopoly's shift to open access publishing: How for-profit publishers benefit from gold and hybrid article processing charges. Paper presented at the *50th Canadian Association for Information Science/l'Association canadienne des sciences de l'information (CAIS/ACSI)*, 7-9 June 2022, online.
8. Ninkov, A.*, Gregory, K., Peters, I., & **Haustein, S.** (2021, July). Datasets on DataCite - an Initial Bibliometric Investigation. Paper presented at the *International Conference on Scientometrics & Informetrics (ISSI 2021)*, 12-15 July 2021, online.
9. Jeffrey, A.*, Dorsch, I., Ebrahimzadeh, S., & **Haustein, S.** (2021, January). Metrics Literacies: Improving understanding and use of scholarly metrics in academia. Session presented at *Ontario Library Association Super Conference*, 27-31 January 2021, online.
10. Morissette, E.*, Peters, I., & **Haustein, S.** (2020, September). Research data and the academic reward system. Poster presented at *OASPA Annual Conference*, 23-24 September 2020, online.
11. Westwood, A.*, Woolfson, K., Shadabi, E., **Haustein, S.**, Gibbs, K. (2019, November). An action plan for lasting science integrity policies. Invited poster presented at *Canadian Science Policy Conference*, 13-15 November 2019, Ottawa (Canada).
12. Enkhbayar, A.*, **Haustein, S.**, Fernandes Barata, G., & Alperin, J.P. (2019, October). Comparing public and private Facebook activity linking to PLOS ONE papers. Paper presented at *altmetrics19. BYOR: Bring Your Own Research. The 2019 Altmetrics Workshop*. 11 October 2019, Stirling (UK).
13. **Haustein, S.** (2018, October). Metrics Literacy: Educating Researchers and Research Support Staff Regarding Scholarly Metrics. Paper presented at *FORCE2018*, 12 October 2018, Montreal (Canada).
14. **Haustein, S.*** (2017, May). Temporalité et publication savante : le cycle de vie des articles en ligne et sur les médias sociaux. [Temporality and scholarly publication: the lifecycle of articles online and on social media] Paper presented at the *85e Congrès de l'Acfas, Colloque 16 - Production et transmission des savoirs scientifiques à l'ère du numérique : acteurs, pratiques et outils*, 9 May 2017, Montréal (Canada).
15. Smith, E.*, **Haustein, S.***, Mongeon, P., Shu, F., Ridde, V., & Larivière, V. (2016, November). A bibliometric analysis of open access and hybrid journal publications in global health research. Paper presented at the *Fourth Global Symposium on Health Systems Research (HSR2016)*. 14-18 November 2016, Vancouver (Canada).
16. Sugimoto, C. R.*, **Haustein, S.**, Qing, K., Larivière, V. (2016, September). Investigating social media metrics as indicators of societal impact. Paper presented at the *OECD Blue Sky Forum on Science and Innovation Indicators III - Informing science and innovation policies: towards the next generation of data and indicators*, 10-21 September 2016, Ghent (Belgium).
17. **Haustein, S.**, Tsou, A., Minik, V., Brinson, D., Hayes, E., Costas, R.*, & Sugimoto, C. R. (2016, September). Identifying Twitter user communities in the context of altmetrics. Paper presented at the *3rd Altmetrics Conference 3:AM*, 28-29 September 2015, Bucharest (Romania).
18. Didegah, F.*, Sainte-Marie, M.*, & **Haustein, S.** (2016, September). Title semantics and the altmetric and citation impact of articles. Poster presented at the *3rd Altmetrics Conference 3:AM*, 28-29 September 2015, Bucharest (Romania).
19. **Haustein, S.***, Smith, E., Mongeon, P., Shu, F., & Larivière, V. (2016, September). Access to global health research. Prevalence and cost of gold and hybrid open access. Paper presented at the *21st International Conference on Science and Technology Indicators*, 14-16 September 2016, València (Spain).
20. Zahedi, Z.*, Costas, R., Larivière, V., & **Haustein, S.** (2016, September). What makes papers visible on social media? An analysis of various document characteristics. Paper presented at the *21st International Conference on Science and Technology Indicators*, 14-16 September 2016, València (Spain).

21. **Haustein, S.***, Paul-Hus, A., Sugimoto, C. R., & Larivière, V. (2016, July). Is the gender gap in science mirrored in altmetrics? Paper presented at the *Social Media & Society 2016 International Conference*, 11-13 July 2016, London (UK).
22. Laplante, A.*, **Haustein, S.***, & Dufour, C. (2016, July). Examining individual and collective factors affecting the adoption of social media by inter-institutional research teams. Paper presented at the *Social Media & Society 2016 International Conference*, 11-13 July 2016, London (UK).
23. Shu, F.*, & **Haustein, S.** (2016, June). 推文能增加中国国际科技论文的关注度吗? [Can Twitter increase the visibility of Chinese publications?]. Paper presented at the *9th National Forum on Scientometrics and Scientific Evaluation*, Wuhan (China).
24. **Haustein, S.*** (2016, March). Analyzing, measuring and visualizing the success of interdisciplinarity. Paper presented at the *Third International Postdoctoral Research Day*, Université de Montréal, 21 March 2016, Montréal (Canada).
25. **Haustein, S.***, & Costas, R., (2015, November). Identifying Twitter audiences: who is tweeting about scientific papers? Paper presented at the *SIG/MET Workshop, ASIS&T 2015 Annual Meeting*, 7 November 2015, St. Louis, MO (USA).
26. **Haustein, S.***, & Costas, R., (2015, October). Determining Twitter audiences: geolocation and number of followers. Paper presented at the *altmetrics15 workshop*, 9 October 2015, Amsterdam (the Netherlands).
27. Friedrich, N.*, Bowman, T. D., & **Haustein, S.** (2015, October). Do tweets to scientific articles contain positive or negative sentiments. Paper presented at the *altmetrics15 workshop*, 9 October 2015, Amsterdam (the Netherlands).
28. **Haustein, S.***, & Costas, R.* (2015, October). Citation theories and their application to altmetrics. Paper presented at the *2nd Altmetrics Conference 2:AM*, 7-8 October 2015, Amsterdam (the Netherlands).
29. Andersen, J. P.*, & **Haustein, S.*** (2015, July). Bootstrapping to evaluate accuracy of citation-based journal indicators. Poster presented at the *15th International Society of Scientometrics and Informetrics Conference*, 29 June – 4 July 2015, Istanbul (Turkey).
30. Andersen, J. P.*, & **Haustein, S.** (2015, July). Influence of study type on Twitter activity for medical research papers. Paper presented at the *15th International Society of Scientometrics and Informetrics Conference*, 29 June – 4 July 2015, Istanbul (Turkey).
31. Friedrich, N.*, Bowman, T. D., Stock, W. G., & **Haustein, S.** (2015, July). Adapting sentiment analysis for tweets linking to scientific papers. Paper presented at the *15th International Society of Scientometrics and Informetrics Conference*, 29 June – 4 July 2015, Istanbul (Turkey).
32. **Haustein, S.***, Bowman, T. D., & Costas, R. (2015, July). When is an article actually published? An analysis of online availability, publication, and indexation dates. Paper presented at the *15th International Society of Scientometrics and Informetrics Conference*, 29 June – 4 July 2015, Istanbul (Turkey).
33. Paul-Hus, A.*, Sugimoto, C. R., **Haustein, S.**, & Larivière, V. (2015, July). Is there a gender gap in social media metrics? Paper presented at the *15th International Society of Scientometrics and Informetrics Conference*, 29 June – 4 July 2015, Istanbul (Turkey).
34. **Haustein, S.***, Bowman, T. D., & Costas, R. (2015, July). ‘Communities of attention’ around journal papers: who is tweeting about scientific publications? Paper presented at the *Social Media & Society 2015 International Conference*, 27-29 July, 2015, Toronto (Canada).
35. **Haustein, S.*** (2015, May). Altmetrics: opportunités et défis associés à l’usage des médias sociaux dans la communication savante. Paper presented at the *83e Congrès de l’Acfas, Colloque 427 – Une plateforme de recherche et d’expérimentation pour l’édition ouverte*, 25 May 2015, Rimouski (Canada).
36. Lewandowski, D.*, & **Haustein, S.** (2015, May). What does the German-language information science community cite? An analysis of the German information science handbook “Grundlagen der praktischen Information und Dokumentation”. Paper presented at the *14th International Symposium on Information Science (ISI 2015)*, 19-21 May 2015, Zadar (Croatia).
37. Zahedi, Z., Bowman, T. D., & **Haustein, S.*** (2014, November). Exploring data quality and retrieval strategies for Mendeley reader counts. Paper presented at the *SIG/MET Workshop, ASIS&T 2014 Annual Meeting*, 5 November 2014, Seattle, WA (USA).
38. **Haustein, S.***, Holmberg, K., Bowman, T. D., & Larivière, V. (2014, September). Automated arXiv feeds on Twitter: On the role of bots in scholarly communication. Paper presented at *19th Nordic Workshop on Bibliometrics and Research Policy*, 25-26 September 2014, Reykjavik (Island).
39. Costas, R., **Haustein, S.***, & Larivière, V. (2014, September). The heterogeneity of social media metrics and its effects on statistics. Paper presented at *19th Nordic Workshop on Bibliometrics and Research Policy*, 25-26 September 2014, Reykjavik (Island).

40. **Haustein, S.***, Larivière, V., & Börner, K. (2014, September). Long-distance interdisciplinary research leads to higher citation impact. Paper presented at the *19th International Conference on Science and Technology Indicators*, 3-5 September 2014, Leiden (the Netherlands).
41. **Haustein, S.***, Bowman, T. D., Macaluso, B., Sugimoto, C. R., & Larivière, V. (2014, June). Measuring Twitter activity of arXiv e-prints and published papers. Paper presented at *Altmetrics14. An ACM Web Science Conference 2014 Workshop*, 24 June 2014, Bloomington (USA).
42. **Haustein, S.***, & Larivière, V. (2014, June). Mendeley as the source of global readership by students and postdocs. Paper presented at *35th IATUL Conference*, 2-5 June 2014, Espoo (Finland).
43. **Haustein, S.**, & Larivière, V.* (2013, October). Les nouveaux indicateurs de l'impact social de la recherche. Paper presented at the *World Social Science Forum*, 14 October 2013, Montréal (Canada).
44. **Haustein, S.***, Bowman, T.D., Holmberg, K., Larivière, V., Peters, I., Thelwall, M., Sugimoto, C.R. (2013, October) Empirical analyses of scientific papers and researchers on Twitter: Results of two studies. Paper presented at the *PLOS Article-Level-Metric workshop*, 10-11 October 2013, San Francisco, CA (USA).
45. Mohammadi, E.*, Thelwall, M., Larivière, V., **Haustein, S.**, (2013, October). Mendeley Readership Altmetrics for Clinical Medicine and Engineering. Paper presented at the *PLOS Article-Level-Metric workshop*, 10-11 Octobre 2013, San Francisco, CA (USA).
46. Barth, M., **Haustein, S.***, & Scheidt, B.* (2013, September). Co-publication analysis of German and Chinese institutions in the life sciences. Poster presented at the *18th International Conference on Science and Technology Indicators*, 4-6 September 2013, Berlin (Germany).
47. **Haustein, S.***, Thelwall, M., Larivière, V., & Sugimoto, C. R. (2013, September). On the relation between altmetrics and citations in medicine. Paper presented at the *18th International Conference on Science and Technology Indicators*, 4-6 September 2013, Berlin (Germany).
48. **Haustein, S.***, Peters, I., Bar-Ilan, J., Priem, J., Shema, H., & Terliesner, J. (2013, July). Coverage and adoption of altmetrics sources in the bibliometric community. Paper presented at the *14th International Conference of the International Society for Scientometrics and Informetrics*, 15-19 July 2013, Vienna (Austria).
49. Bar-Ilan, J., **Haustein, S.***, Peters, I., Priem, J.*, Shema, H., & Terliesner, J. (2012, September). Beyond citations: Scholars' visibility on the social Web. Paper presented at the *17th International Conference on Science and Technology Indicators*, 5-8 September 2012, Montréal (Canada).
50. **Haustein, S.*** (2011, July). Taking a multidimensional approach toward journal evaluation. Paper presented at the *13th International Conference of the International Society for Scientometrics and Informetrics*, 4-8 July 2011, Durban (South Africa).
51. **Haustein, S.***, Peters, I., & Terliesner, J. (2011, July). Evaluation of reader perception by using tags from social bookmarking systems. Poster presented at the *13th International Conference of the International Society for Scientometrics and Informetrics*, 4-8 July 2011, Durban (South Africa).
52. **Haustein, S.*** (2011, March). Wissenschaftliche Zeitschriften im Web 2.0 - Die Analyse von Social Bookmarks zur Evaluation wissenschaftlicher Journale. Paper presented at the *12th International Symposium on Information Science*, 9-11 March 2011, Hildesheim (Germany).
53. Peters, I.*, **Haustein, S.**, & Terliesner, J. (2011, June). Crowdsourcing in article evaluation. Poster presented at the *ACM WebSci 11 - 3rd International Conference on Web Science*, 14-17 June 2011, Koblenz (Germany).
54. **Haustein, S.*** (2010, November). Multidimensionale Zeitschriftenevaluation. Paper presented at *WissKom 2010. eLibrary - den Wandel gestalten 5. Konferenz der Zentralbibliothek*, 9-10 November 2010, Jülich (Germany).
55. **Haustein, S.*** (2010, September). Multidimensional journal evaluation. Poster presented at the *11th International Conference on Science and Technology Indicators*, 9-11 September 2010, Leiden (the Netherlands).
56. **Haustein, S.***, Golov, E., Luckanus, K., Reher, S., & Terliesner, J. (2010, September). Journal evaluation and science 2.0. Using social bookmarks to analyze reader perception. Paper presented at the *11th International Conference on Science and Technology Indicators*, 9-11 September 2010, Leiden (the Netherlands).
57. Tunger, D.*, & **Haustein, S.**, (2010, September). Does an Asia-Pacific research area exist from a bibliometric point of view? Poster presented at the *11th International Conference on Science and Technology Indicators*, 9-11 September 2010, Leiden (the Netherlands).

58. Tunger, D.*, **Haustein, S.**, Ruppert, L., Luca, G., & Unterhalt, S. (2010, September). "The Delphic oracle" – An analysis of potential error sources in bibliographic databases. Paper presented at the *11th International Conference on Science and Technology Indicators*, 9-11 September 2010, Leiden (the Netherlands).
59. **Haustein, S.*** (2009, July). Dimensions of journal scientometrics. Creating a multidimensional journal indicator. Paper presented at the *Doctoral Forum of the 12th International Conference of the International Society for Scientometrics and Informetrics*, 14-17 July 2009, Rio de Janeiro (Brazil).
60. Tunger, D.*, & **Haustein, S.*** (2009, July). Bibliometric analysis of the Asia-Pacific research area: Issues and results. Poster presented at the *12th International Conference of the International Society for Scientometrics and Informetrics*, 14-17 July 2009, Rio de Janeiro (Brazil).

MEDIA APPEARANCES AND POLICY CITATIONS (SELECTED)

- Interview about open science, *GILE Journal of Skills Development*, April 9, 2025
- Catchy, clear, concise: three-part phrases boost research paper citations, *Nature News*, March 18, 2025
- Open for Business. Authors are increasingly paying to publish their papers open access. But is it fair or sustainable? *Science News Feature*, August 1, 2024.
- AI-generated rat genitalia: Swiss publisher of scientific journal under pressure, *SwissInfo*, March 13, 2024.
- Scientists paid large publishers over \$1 billion in four years to have their studies published with open access, *EL PAÍS*, November 21, 2023.
- Catching up on open access, *University Affairs*, April 19, 2023.
- Science's no-fee public-access policy will take effect in 2023, *Nature News*, October 11, 2022.
- Twitter changed science—what happens now it's in turmoil?, *Nature News Feature*, December 20, 2022
- You must be joking: funny paper titles might lead to more citations, *Nature News*, April 6, 2022
- Twitter transformed science communication during the pandemic. Will it last?, *Science Magazine*, March 24, 2022
- Research: "Emojis in Scholarly Communication: 🐼 or 🐼?" , *LJ's infoDOCKET*, August 22, 2019 [Reblog]
- Web presence and social media metrics from articles shared on Twitter – Interview with Stefanie Haustein, *SciELO – in Perspective*, June 11, 2019 (Portuguese, Spanish, and English)
- 'Bronze' open access supersedes green and gold, *Nature Index*, March 12, 2018.
- Des chercheurs se mobilisent pour un accès gratuit aux publications, *Le Monde*, November 6, 2017.
- Study suggests publisher public access outpacing open access; Gold OA decreases citation performance, *The Scholarly Kitchen*, October 4, 2017.
- Research results are increasingly available for free, *Al-Fanar Media*, September 29, 2017
- Soon, nobody will read academic journals illegally, because the studies worth reading will be free, *Quartz*, August 9, 2017.
- Half of papers searched for online are free to read, *Nature*, August 7, 2017.
- Open Access On the Rise: Study, *The Scientist*, August 7, 2017.
- Trend Watch: The State of Open Access, *Nature*, August 2, 2017.