

# Damian Trilling | CV

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Born in Menden, Germany

**Menden, DE**

6-4-1983

## Work experience

### Academic work experience

**Vrije Universiteit Amsterdam** **Amsterdam, NL**  
*Full Professor* 2024–  
*Holder of the Chair for Journalism Studies*

**Universiteit van Amsterdam** **Amsterdam, NL**  
*Associate Professor (UHD)* 2020–

**Universitetet i Bergen** **Bergen, NO**  
*Adjunct Faculty (Professor II)* 2021–

**Universiteit van Amsterdam** **Amsterdam, NL**  
*Assistant Professor (UD)* 2014–2020

**Universiteit van Amsterdam** **Amsterdam, NL**  
*Lecturer (docent)* 2012–2014

- Acquired the Dutch Basic Teaching Qualification (Basiskwalificatie Onderwijs) – 7-10-2013
- Received 0.2 FTE research time grant for further qualification – 9/2013

**Universiteit van Amsterdam** **Amsterdam, NL**  
*PhD Candidate* 2009–2012

- Full-time employee as PhD candidate at the Amsterdam School of Communication Research
- Teaching and thesis supervision

**Westfälische Wilhelms-Universität** **Münster, DE**  
*Student assistant* 2007–2009

- Conducting quantitative and qualitative content analyses as student research assistant at the Department of Communication Science

### Journalistic work experience

**Westfalenpost** **Menden, DE**  
*Freelance journalist for Westfalenpost and other regional publications* 2000–2009

## Education

**Universiteit van Amsterdam** **Amsterdam, NL**  
*Doctoral degree (Dr.)* 2009–2013

- Degree in Communication Science, defended at the Faculty of Social and Behavioural Sciences, with a thesis titled “Following the News. Patterns of Online and Offline News Consumption”.

**Vrije Universiteit**

*Erasmus exchange*

**Amsterdam, NL**

*2006–2007*

**Westfälische Wilhelms-Universität**

*Magister degree (M.A.)*

**Münster, DE**

*2003–2009*

- Degree in Communication Science, minors in Dutch Studies and German Philology (grade: 1.11)
- Thesis on “New Papers for New Readers? Concepts, Profiles and Programs of the Dutch Papers nrc.next, De Pers and DAG” (grade: 1.0)

## Languages

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**German, Dutch, English:** native or near-native level proficiency

**French, Spanish, Norwegian, Latin:** basic skills

## IT skills

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**Statistical software:** R, STATA, SPSS, Amos

**Programming:** profound Python knowledge, especially data retrieval, text analysis, natural language processing, classic machine learning and deep learning; basic knowledge of other programming languages such as C and JavaScript

**Databases:** MySQL, MongoDB, ElasticSearch

**Markup languages:** LaTeX, HTML, CSS, XML

**System administration:** Linux, cloud computing, virtual machines

**Software for qualitative analysis:** AtlasTI

**Office and graphics:** Prevalent office, DTP, graphic software

## Grants and awards

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**OPINION: What are opinions? Integrating theory and methods for automatically analyzing opinionated communication:** I am one of initiators and main proposers of this COST action as well as management committee member and workgroup leaders; a cooperation between > 150 scientists, running from 22-9-2022 to 21-9-2026.

**TWON: Twin of Online Networks:** I am the PI and coordinator of an ERC Horizon Grant (3M €), which runs from 1-4-2023 to 31-3-2026.

**Understanding climate polarization and depolarization dynamics:** For large-scale data annotation, Christel van Eck, Anne Kroon, and I received 5,000€ from the Research Priority Area Communication in 2022

**Googling Politics?:** For a study on the use of search engines in news, I received, together with Marieke van Hoof, Judith Möller, and Corine Meppelink 5,000€ from the Research Priority Area Communication in 2022

**NEWSFLOWS: Modeling News Flows: How Feedback Loops Influence Citizens' Beliefs and Shape Societies:** I received a personal ERC Starting Grant (1.5M €), which runs from 1-1-2021 to 31-12-2025.

**Lowlands Science: “Prik je eigen bubbel door!”:** In 2021, with a team of UvA and VU researchers, we were selected in a competitive procedure to collect tracking data during the Lowlands

festival (postponed to 2022 due to Covid-19)

**LSRTMA: Large-Scale Real-Time Media Analysis:** In 2020, I received 35,700 € from the FNWI-HPC Funds Amsterdam to invest in hardware infrastructure (with Theo Araujo and Rens Vliegthart).

**TwixL: An infrastructure for cross-media research on public debates:** I am co-applicant (PI: Julia Noordegraaf) for a 978K € grant from the Platform Digitale Infrastructuur Social Science & Humanities (PDI-SSH).

**MAPMOB: Mapping the mobile news diet:** For the development of a mobile lab to investigate mobile news consumption, I as PI received (with Judith Moeller, Felicia Loecherbach, and Wouter van Atteveldt) 5,000€ from the Research Priority Area Communication in 2020 (cancelled due to Covid-19)

**Research Priority Area Communication funding:** For the project “Effects of diversification of news and user agency in the context of algorithmic news recommenders”, Judith Moeller, Felicia Loecherbach, Wouter van Atteveldt, and I received 3,998€

**SHARENEWS: Predicting the Shareworthiness of ‘Real’ and ‘Fake’ News in Europe:** I am Principal Investigator of a project involving eleven researchers from four countries. Funded by a Social Media and Democracy Research Grant from the Social Science Research Council (SSRC), I received 50,000 USD in cash and a large Facebook dataset in kind.

**JEDS: Tracking the filter bubble:** I am co-applicant of the project “Tracking the filter bubble”, funded with 244k € in cash and 2.5 FTE working time of research engineers in kind. Funded by the Dutch eScience Center and the Netherlands Organisation for Scientific Research (NWO). Resulted in hiring a PhD candidate, who I supervise (in 2018).

**Competitive internal funding:** For the INCA project which I lead (“Infrastructure for Content Analysis”, <https://github.com/uvacw/inca>), we received in competitive funding rounds in total 24,250€ (2018: 2,500€, 2017: 16,750€, 2016: 5,000€).

**Research Priority Area Communication funding:** For the project “Building a hype detector”, Iina Hellsten and I received 4,500€

**Research time for lecturers:** 0.2 FTE research time funded while working as lecturer, granted in a competitive round for lecturers with the best research proposal. Resulted in publication of article [32] (granted per 9/2013).

**Collegiality award:** I received an award for the most helpful colleague in the department (in 2017).

**Teaching award:** For my Research Master course “Big Data and Automated Content Analysis”, I received an award for the best-evaluated methods course (in 2015).

**Travel grants:** I received more than 15,000€ for conference travel (from 2010 onwards).

**Early PhD completion:** I received a bonus of 3,000€ for early completion of my PhD (12/2012).

## Leadership

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- Management Committee member, Country Representative, and Work Group Leader for the COST action OPINION, an international cooperation of > 100 scientists
- Principal Investigator and Coordinator of a ERC Horizon Grant, involving 8 partners from 4 countries
- Principal Investigator of an ERC Starting Grant, involving three PhD candidates, one PostDoc, and multiple student assistants.

- Principal Investigator of the SHARENEWS project, involving eleven researchers from four countries.
- Leader of the INCA project ("Infrastructure for Content Analysis", <https://github.com/uvacw/inca>), in which we develop and maintain an infrastructure for automated content analysis, used by researchers across the Department of Communication Science. I continuously supervise student assistants, interns, and scientific staff that contribute to the project.

## Current research projects

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### **TWON: Twin of Online Networks**

*ERC Horizon*

2023–2026

I coordinate an large-scale project with 10 partners from 5 countries, in which we aim to build a digital twin for the study of online platforms.

### **NEWSFLOWS: Modeling News Flows: How Feedback Loops Influence Citizens' Beliefs and Shape Societies**

*ERC Starting Grant*

2021–2025

In this large-scale project, we use computational methods and field experiments to investigate feedback loops in news dissemination (<https://newsflows.eu>).

### **TwixL: An infrastructure for cross-media research on public debates**

*PDI-SSH*

2021–

In this project, we make digital media content accessible for sustainable large-scale research projects.

### **Use of, attitudes towards, and effects of news recommender systems**

*Internal project; project with Volkskrant, NL; project with LMU München, DE*

2017–

We investigated (with Neil Thurman, LMU, Judith Möller, UvA, Natali Helberger, UvA) how media users evaluate the use of algorithmic news recommendations; with Felicia Löcherbach, VU, NL I developed a platform to test their effects, and with Judith Möller, Natali Helberger, Bram van Es (all UvA, NL), I investigated in cooperation with a large Dutch newspaper the impact of news recommendations on content diversity.

### **Infrastructure for content analysis**

*Internal project*

2014–

Development and maintenance of software and hardware infrastructure for automated content analysis.

### **Online news use**

*Projects funded by NWO (Dutch Science Foundaton) and ASCoR*

2018–2022

Together with two PhD students that I co-supervise (see sections *PhD supervision* and *grants and awards*), I analyze the use of online news use.

## Completed research projects

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### **SHARENEWS: Predicting the Shareworthiness of 'Real' and 'Fake' News in Europe**

*Social Science Research Council (SSRC): Social Media and Democracy Research Grant*

2019–2020

In this project, we use a large-scale dataset of Facebook URL shares to investigate which factors explains the shareworthiness of news on social media, spanning four countries and very different kinds of news.

### **Detecting and analyzing news events**

*Internal project*

2018–2020

In this project, I try to develop a method to automatically identify "news events" in large corpora of news articles in order to answer questions about intermedia agenda-setting effects, news diffusion, and news diversity.

### **The credibility of credibility measures**

*Project with U of Missouri, US, and U Luzern, CH*

2012–2019

The project with Lea Hellmüller and Anina Hanimann aims at creating an extensive review of the use of credibility measures in the communication science literature.

### **Building a hype-detector**

*Project for UvA Research Priority Area Communication*

2018

In this project with Iina Hellsten, we explored which techniques to use to detect media hypes. Funded by UvA RPA Communication with 4.500€.

### **The State of automated content analysis**

*Internal project*

2016–2018

In this project, we mapped the state of the art of automated content analysis and developed suggestions for further methodological development.

### **Personalised Communication**

*Interdisciplinary project*

2015–2018

I participated in this large interdisciplinary project (PIs: Natali Helberger and Claes de Vreese) with 0.2 FTE for three years. Using both tracking data and survey data, I focused on the analysis of personalised news use.

### **Economic news**

*Internal project*

2016–2017

With several colleagues, I looked into coverage about companies, including the relationship with stock exchange rates.

### **News values and news sharing**

*Internal project*

2015–2017

In this project, I analyzed news values in online and offline news, and how these are related to news sharing.

### **Incivility in online comments**

*Internal project*

2015

Together with Linda Bos, I investigated the deliberativeness and incivility of comments on online news sites.

### **Twitter and the public sphere**

*Project with TU Dortmund, DE, FU Berlin, DE, and RU Nijmegen, NL*

2013–2018

I investigated debates on Twitter in Brazil and the Netherlands, together with Mariella Bastian, Débora Maria Moura Medeiros, Judith Möller, and Marijn van Klingerén.

### **Selective exposure in a multi-party system**

*Project with U of Haifa, IL and RU Nijmegen, NL*

2013–2015

In this project with Yariv Tsfati, University of Haifa, and Marijn van Klingerén, Radboud Universiteit Nijmegen, I conducted an online experiment on the effects of selective exposure in the Dutch multi-party system. The project was funded in kind with 0.2 FTE research time by the Graduate School of Communication and with ≈ 2,000€ in cash for data collection costs by the University of Haifa.

### **Second screen usage**

*Internal project*

2012–2017

In this project, I investigated how Twitter content reflects television content. The second part was done together with Mark Boukes.

### **Patterns of online and offline news consumption**

*PhD project*

2009–2013

In this project funded by the Amsterdam School of Communication Research and the Dutch Press Fund, I conducted survey research on news media use in the Netherlands and Austria.

## Supervision

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### PhD supervision.....

<b>Roeland Dubèl:</b> "Trust challenges facing journalism" (co-supervision with Mark Boukes and Sandra Jacobs)	2024-2028
<b>Rupert Kiddle:</b> "Feedback loops and beliefs" (co-supervision with Anne Kroon and Kasper Welbers)	2022-2025
<b>Khadiga Seddik:</b> "The double-edged sword of news recommenders" (at UiB, co-supervision with Erik Knudsen and Christoph Trattner)	2022-2026
<b>Zilin Lin:</b> "Feedback loops in the interplay of sharing and newsrecommendation" (co-supervision with Susan Vermeer and Kasper Welbers)	2021-2024
<b>Mónika Simon:</b> "Feedback loops in cross-domain flows" (co-supervision with Anne Kroon and Kasper Welbers)	2021-2024
<b>Marieke van Hoof:</b> "Polarizing Issue Publics" (co-supervision with Judith Möller and Corine Meppelink)	2020-2024
<b>Felicia Löcherbach:</b> "Tracking the filter bubble" (co-supervision with Judith Möller and Wouter van Atteveldt; defended on 6-6-2023)	2018-2023
<b>Susan Vermeer:</b> "News for you!" (co-supervision with Sanne Kruikemeier and Claes de Vreese; defended on 19-11-2021)	2018-2021
<b>Tom Dobber:</b> "Extent and consequences of political behavioral targeting" (co-supervision with Natali Helberger and Claes de Vreese; defended on 30-6-2020)	2016-2020

### Membership in PhD dissertation committees.....

<b>Carlos Brenes Peralta:</b> "Two sides to every story" (supervisors Claes de Vreese, Magdalena Wojcieszak, and Yphtach Lelkes)	19-9-2017
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### Bachelor and Master supervision.....

I supervised > 100 Bachelor and Master theses and have read hundreds of theses as a second reader.

## Service to the discipline

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### Ongoing activities.....

#### Advisory Board member

"Genderneutrale formulering van wetgeving" ( <i>Gender-neutral formulations in legislation</i> by Wetenschappelijk onderzoek- en datacentrum (WODC), Den Haag	2024–
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<b>Editorial Board member</b>	
<i>Jornalism &amp; Mass Communication Quartletly</i>	2022
<b>Treasurer</b>	
<i>Stichting Computational Communication Research</i>	2021–
<b>Core group member</b>	
<i>NEWSREC: The Double-edged Sword of News Recommenders' Impact on Democracy, University of Bergen, Norway</i>	2021–2025
<b>Member</b>	
<i>"Academische werkplaats desinformatie" (Academic workshop disinformation, think-tank of the Municipality of Amsterdam)</i>	2021–
<b>Advisory Board member</b>	
<i>"Betwiste informatie in het coronadebat" (Contested information in the corona debate by Sociaal en Cultureel Planbureau (SCP), Den Haag)</i>	2021–2023
<b>Advisory Board member</b>	
<i>POLTRACK "Political polarization and individualized online information environments: A longitudinal tracking study" by Hans-Bredow-Institut, GESIS, U Konstanz, U Bremen</i>	2022–2024
<b>Advisory Board member</b>	
<i>PDI-SSH project "Capture and Analysis Tools for Social Media Research (CAT4SMR)"</i>	2021–2026
<b>Advisory Board member</b>	
<i>"AI + Journalism Project" at Institute of Communication Research at Seoul National University</i>	2021–
<b>Editorial Board member</b>	
<i>Digital Journalism</i>	2021–present
<b>Founding associate editor</b>	
<i>Computational Communication Research</i>	2018–present
<b>Member of Methods Committee</b>	
<i>Advising College and Graduate School regarding the methods curriculum</i>	2015–present
<b>Ad-hoc reviewer and/or programme committee member</b>	
<i>Regular reviewer of manuscripts for conferences and journals, including:</i>	<i>continously</i>
<i>Journal of Communication, Social Science Computer Review, New Media &amp; Society, Mass Communication and Society, Communication Methods and Measures, Medien &amp; Kommunikationswissenschaft, Tijdschrift voor Communicatiewetenschap, International Journal of Public Opinion Research, International Journal of Communication, Communications: The European Journal of Communication Research, Journal of Broadcasting and Electronic Media, Mobile Media &amp; Communication, Journal of Computer-Mediated Communication, First Monday, Nordicom Review, Information Processing &amp; Management, Journalism &amp; Mass Communication Quarterly, Internet Research; ICA, ECREA, WAPOR, Etmaal van de Communicatiewetenschap. International Conference on the Web and Social Media (ICWSM), Internationational Conference on Computational Social Science (IC2S2), ACM Conference on User Modeling, Adaptation and Personalization (UMAP).</i>	
<i>Also reviewing for several funding agencies, including the Czech Science Foundation, the Flemish Science Foundation, and the Swiss National Science Foundation.</i>	

## Past activities.....

### Team member

*"Social Science and Humanities Covid-19 Expertise Portal (<https://ssh-covid19.nl/>)"* 2020

### Vice Chair of Programme Committee (Opleidingscommissie)

*Journalism, Media and Globalisation (Erasmus Mundus Master's joint degree)* 2017–2020

### Member of Committee "Thesis Quality Master"

*Second reader to guarantee quality of master theses* 2017–2020

### Member of the curriculum committee MSc Data Science

*Developing curriculum for new Master program at the Faculty of Science* 2016

### Member of Social Committee

*JongUvA – committee to organize social events for young colleagues* 2015–2016

## Teaching

**Big Data and Automated Content Analysis Part I+II:** Research Master methods course. Taught every academic year since 2018/2019, in semester 2.

**Big Data and Automated Content Analysis:** Research Master methods course. Taught every academic year since 2013/2014, in semester 2.

**Data Journalism (previously: Innovating Journalism):** Master course on data journalism. Co-teaching with Penny Sheets every academic year since 2018/19, in semester 1.

**Journalism and the Media:** Master specialization seminar. Co-teaching with Penny sheets every academic year since 2017/18, semester 2.

**Journalistic Product:** Practical course to turn Master's thesis into a journalistic product. Taught in academic year 2016/17, semester 2, and academic year 2017/18, semester 2.

**Media Ethics:** MOOC (Massive Open Online Course). Developed with Rutger de Graaf, Elgin Blankwater, Annemarie van Oosten, Sandra Jacobs, Lotte Salome. Continuously available online.

**Introduction to Research Methods:** Seminar group in the pre-master program. Taught in academic year 2014/15, semester 1.

**Hot topics in political communication:** Bachelor graduation project (Afstudeerproject). Co-teaching with Linda Bos in academic year 2014/15, semester 1.

**Graduation project Excellence track (Afstudeerproject Excellentietraject):** Bachelor graduation project for excellent students. Taught in academic year 2013/14, semester 2 and academic year 2014/15, semester 2.

**Citizens and Public Opinion:** Master specialization seminar. Co-teaching with Anouk van Drunen and Regula Hängli in academic year 2012/13, semester 2.

**Journalism and the Media:** Master specialization seminar. Co-teaching with Richard van der Wurff in academic year 2012/13, semester 1.

**New Media, New Politics?:** Master elective. Taught in academic year 2012/13, semester 1 and academic year 2012/13, semester 2.

**Domain Module Political Communication and Journalism:** Bachelor seminar groups (Werkgroepen Domeinmodule politieke communicatie en journalistiek). Two groups taught in academic year 2012/13, semester 1; two groups taught in academic year 2015/16, semester 1.



**Dead Trees and Digital Citizens: News and Journalism in an Online Era:** Bachelor graduation seminar (Afstudeerseminar Dode bomen en digitale burgers: Nieuws en journalistiek in het online tijdperk). Co-teaching with Tom Bakker in academic year 2011/12, semester 2; taught as graduation project (afstudeerproject) in academic year 2012/13, semester 2 and academic year 2013/14, semester 1.

**Introduction to Communication Science:** Bachelor seminar group (Werkgroep Inleiding Communicatiewetenschap). Taught in academic year 2010/11, semester 1.

## Invited talks and workshops (selection)

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### National University of Singapore

*Invited Talk "News and Political Information in the Digital Society – The Role of Human and Algorithmic Feedback Loops"* 03-2023

### EMERGE 2022: Forum on the Future of AI Driven Humanity & International Conference Digital Society Now, Belgrado, Serbia

*Keynote "News and Political Information in the Digital Society – The Role of Human and Algorithmic Feedback Loops"* 12-2022

### GESIS Fall Seminar, Mannheim, Germany

*One-week intensive course "Introduction to Machine Learning for Text Analysis with Python" (with Anne Kroon)* 9-2022

### University of Bergen, NO

*Invited talk "Modeling News Flows: How Feedback Loops Influence Citizens' Beliefs and Shape Societies" (MediaFutures Seminar)* 12-2021

### 9th International Workshop on News Recommendation and Analytics (INRA 2021) in conjunction with RecSys 2021

*Invited panelist "News Personalization in the Age of Fake News and Polarization"* 9-2021

### GESIS Fall Seminar, Cologne, Germany (online due to Corona)

*One-week intensive course "Introduction to Machine Learning in Python" (with Anne Kroon)* 9-2021

### IKMZ, University of Zurich, CH

*Invited talk "Modeling News Flows: How Feedback Loops Influence Citizens' Beliefs and Shape Societies" (Distinguished Speaker Series)* 3-2021

### GESIS Spring Seminar, Cologne, Germany

*One-week intensive course "Introduction to Machine Learning in Python" (with Anne Kroon)* 3-2020

### University of Bergen, NO

*Invited speaker at lunch seminar and invited visiting researcher* 9/10-2019

### CSS Summer School, Los Angeles, USA

*Invited speaker and project supervisor at the Summer School on Methods for Computational Social Science by GESIS and Volkswagen Stiftung* 8-2018

### University of Copenhagen, DK & University of Lund, SE

*Invited speaker at symposium "Social Media and Democracy: New Challenges for Political Communication Research"* 10-2017

<b>Universiteit Antwerpen, BE</b> <i>Four-day workshop Automated Content Analysis with Python</i>	9-2017
<b>Schader-Forum, Darmstadt, DE</b> <i>Invited speaker at Workshop Medien in Konflikten.</i>	14-9-2017
<b>Radboud Universiteit, Nijmegen, NL</b> <i>Two-day workshop Automated Content Analysis with Python</i>	5-2017
<b>Vrije Universiteit, Amsterdam, NL</b> <i>Invited presentation: "Filter bubbles are overrated"</i>	10-4-2017
<b>Pakhuis de Zwijger, "Sign of Time" series, Amsterdam, NL</b> <i>Participant in a panel discussion on filter bubbles and algorithmic news selection</i>	27-3-2017
<b>Amsterdam Institute for Social Science Research, Universiteit van Amsterdam</b> <i>Two-day workshop Automated Content Analysis with Python</i>	2/2017
<b>Dublin City University, IRE</b> <i>Invited speaker at Future of Journalism Seminar "Analysing Social Media Data: Methodologies &amp; Case Studies"</i>	11-2016
<b>Geneva, CH</b> <i>Session at PhD training workshop: "Data analysis in the digital age"</i>	12-5-2016
<b>Schloss Dagstuhl, DE</b> <i>Invited participant at expert workshop "Analysis, Interpretation and Benefit of User-Generated Data: Computer Science Meets Communication Studies"</i>	4-2016
<b>Utrecht School of Governance, Utrecht University, NL</b> <i>Invited talk: "Inductive automated frame analysis"</i>	1-3-2016
<b>Computational Social Science Meetup, Freie Universität Berlin, DE</b> <i>Invited talk: "Setting up an infrastructure for large-scale automated content analysis"</i>	24-2-2016
<b>Radboud Universiteit, Nijmegen, NL</b> <i>Guest lecture: "Big Data &amp; network analysis"</i>	8-12-2015
<b>GESIS Computational Social Science Winter Symposium, Cologne, DE</b> <i>Invited talk at pre-symposium workshop: "From word frequencies to topic modeling: Applying automated content analysis techniques to short social media messages"</i>	1-12-2015
<b>IdeaLabsSymposium, KU Leuven, BE</b> <i>Invited lecture: "Packing and unpacking the bag of words: Introducing a toolkit for inductive automated frame analysis."</i>	27-11-2015
<b>Nederlandstalig Platform voor Surveyonderzoek (NPSO), Amsterdam, NL</b> <i>Invited talk: "Meer dan sentiment scores: Inzichten destilleren uit een enorme hoeveelheid data"</i>	22-9-2015
<b>Utrecht Data School, Utrecht University, NL</b> <i>Workshop "Python in the Social Sciences"</i>	8-10-2014
<b>Coding Culture, Utrecht, NL</b> <i>Workshop "Python in the Social Sciences"</i>	5-3-2014

## Publications

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### Manuscripts under review.....

- [R 14] TRILLING, Damian; THIJS, Guusje; KROON, Anne C.: Contextualized word embeddings expose ethnic biases in news, under review
- [R 13] ALONSO CURBELO, Ana; TRILLING, Damian; SIMON, Mónica; KROON, Anne: The Voter ID Debate: An Analysis of News Media Coverage in the United States. (under review)
- [R 12] TRILLING, Damian; DUBÈL, Roeland; KIDDLE, Rupert; KROON, Anne C.; LIN, Zilin; SIMON, Mónica; VERMEER, Susan; WELBERS, Kasper; BOUKES, Mark: What is popular gets more popular? Exploring over-time dynamics in article readership using log data. (under review)
- [R 11] HASE, Valerie; AUSLOOS, Jef; BOESCHOTEN, Laura; PFIFFNER, Nico; JANSSEN, Heleen; ARAUJO, Theo; BREUER, Johannes; CARRIÈRE, Thijs; DE VREES, Claes; HASSLER, Jörg; LOECHERBACH, Felicia; KMETTY, Zoltán; KNUDSEN, Erik; MÖLLER, Judith; OBERSKI, Daniel L.; OHME, Jakob; ORBEN, Amy; SCHMIDBAUER, Elisabeth; STRUMINSKAYA, Bella; TRILLING, Damian; VAN ATTEVELDT, Wouter; STEENBERGEN, Maas van; WELBERS, Kasper; HAIM, Mario: Fulfilling data access obligations: Platforms need to increase their compliance to enable data donation studies. (under review)
- [R 10] SIMON, Mónica; ZANNETTOU, Savvas; WELBERS, Kasper; KROON, Anne; TRILLING, Damian: From darkness to light: Tracing information flows amid the Russian invasion of Ukraine. (under review)
- [R 9] VAN HOOFF, Marieke; TRILLING, Damian; MEPPELINK, Corine; MÖLLER, Judith; LOECHERBACH, Felicia: Googling Politics? The Computational Identification of Political and News-related Searches from Web Browser Histories. (under review)
- [R 8] KIDDLE, Rupert; KROON, Anne; WELBERS, Kasper; TRILLING, Damian: Shaping news-flows: connecting user choices, user preferences and news narratives within donated digital trace data. (under review)
- [R 7] LOECHERBACH, Felicia; MOELLER, Judith; TRILLING, Damian; VAN ATTEVELDT, Wouter: Listening to the other side: Dissecting the relationship of media diversity, perceived opinion prevalence and tolerance. (under review)
- [R 6] WELBERS, Kasper; LOECHERBACH, Felicia; LIN, Zilin; TRILLING, Damian: Anything you would like to share: Evaluating drop-out and accuracy of two data donation studies. (under review)
- [R 5] LOECHERBACH, Felicia; MÖLLER, Judith; TRILLING, Damian; VAN ATTEVELDT, Wouter: What is news? Mapping the diversity of news experiences in digital trace data. (under review)
- [R 4] VAN OOSTEN, Johanna M. F.; WONG, Wai Lam; DEKKER, Cynthia A.; TRILLING, Damian: More than Words: a Mixed-Method Study Using Natural Language Processing and

Qualitative Interpretation of Sexual Health Conversations in YouTube Comments. (under review)

- [R 3] PUSCHMANN, Cornelius; ZERRER, Patrick; LI, Yuru; TRILLING, Damian: Male, middle-aged, engaged? Age, gender and the social media impact of alternative news. (under review)
- [R 2] TRILLING, Damian: Communicative feedback loops in the digital society. (under review)
- [R 1] VERMEER, Susan; TRILLING, Damian; STOLWIJK, Sjoerd; KRUIKEMEIER, Sanne; DE VREESE, Claes: What's on and who's watching? Combining people-meter data and subtitle data to explore television exposure to political news. (under review)

#### Peer-reviewed articles in journals and proceedings.....

- [A 72] Happiness and sadness in adolescents' Instagram direct messaging: A neural topic modelling approach. In: *Social Media + Society* (accepted for publication)
- [A 71] KIDDLE, Rupert; TÖRNBERG, Petter; TRILLING, Damian: Network toxicity analysis: an information-theoretic approach to studying the social dynamics of online toxicity. In: *Journal of Computational Social Science* online first (2024). – DOI 10.1007/s42001-023-00239-2
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