

Frederic R. Hopp

Amsterdam School of Communication Research • University of Amsterdam

fhopp@uva.nl

EDUCATION

Ph.D. in Communication, University of California, Santa Barbara (with René Weber, Ph.D., M.D., Scott Grafton, M.D., Scott Reid, Ph.D)	2021
M.A. in Communication, University of California, Santa Barbara (with René Weber, Ph.D., M.D.)	2018
B.A. in Media and Communication Studies, University of Mannheim (with Peter Vorderer, Ph.D.)	2016

EMPLOYMENT

Assistant Professor (tenured, 2022), University of Amsterdam Amsterdam School of Communication Research	2021-Present
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FUNDING

PI, <i>Moral dilemmas in politics: How moral conflict shapes discourse and decision-making</i> (with Co-PIs Bos, L. & Hameleers, M., Starter Grant, €300,000,-)	2023-Present
Co-PI, <i>A multi-modal, multi-platform investigation into political moral appeals</i> (with Co-PI Bos, L., Digicomlab, €6,000,-)	2023
Co-I, <i>Moral compass: how moral language of Dutch politicians and journalists guides audiences</i> (PI: Bos, L., SSH NWO-M, € 395,858,-)	2023-Present
Co-I, <i>Under pressure: How citizens respond to threats and adopt the attitudes and behaviours to counter them</i> (NWO VI.Vidi.211.055 awarded to Bakker, B.N.)	2023-Present
Co-I, <i>Moral Foundations of Movies: Examining the Virtuous Content and Financial Performance of Films</i> (PI: Weber, R. & Smith, S., \$234,800-)	2018

AWARDS & FELLOWSHIPS

• Annie Lang Dissertation Award <i>International Communication Association – Information Systems Division</i>	2022
• James J. Bradac Award for Outstanding Graduate Student Research <i>University of California, Santa Barbara</i>	2021
• George D. McCune Dissertation Fellowship <i>University of California, Santa Barbara</i>	2020

• Top Poster (Blitz) Award <i>Social and Affective Neuroscience Society</i>	2023
• Top Poster (Blitz) Award <i>Social and Affective Neuroscience Society</i>	2022
• Top Paper Award <i>International Communication Association – Communication Science & Biology</i>	2021
• Top Paper Award <i>National Communication Association – Mass Communication Division</i>	2020
• Top Paper Award <i>International Communication Association – Computational Methods Interest Group</i>	2020
• Top Paper Award <i>International Communication Association – Communication Science & Biology</i>	2020
• Top Paper Award <i>National Communication Association – Communication and Social Cognition</i>	2019
• Top Paper Award <i>International Communication Association – Computational Methods Interest Group</i>	2019
• Article of the Year Award <i>Communication Methods and Measures</i>	2018
• Top Paper Award <i>National Communication Association – Mass Communication Division</i>	2018
• Top Paper Award <i>International Communication Association, Communication Science & Biology</i>	2018
• PROMOS Scholarship German Academic Exchange Service (DAAD)	2015

REFEREED PUBLICATIONS

26. Hopp, F. R., Amir, O., Fisher, J.T., Grafton, S., Sinnott-Armstrong, W., & Weber, R. (2023). Moral foundations elicit shared and dissociable cortical activation modulated by political ideology. *Nature Human Behavior*.
25. Fisher, J.T., Hopp, F.R., & Weber, R. (2023). Cognitive and perceptual load have opposing effects on brain network efficiency and behavioural variability in ADHD. *Network Neuroscience*.
24. Youk, S., Malik, M., Chen, Y., Hopp, F.R., & Weber, R. (2023). Measures of argument strength: A computational, large-scale analysis of effective persuasion in real-world debates. *Communication Methods and Measures*.
23. Fisher, J.T., Hopp, F.R., Chen, Y., & Weber, R. (2023). Uncovering the structure of media multitasking using network analytic techniques. *Computers in Human Behavior*.
22. Schneider, F. M., Rieger, D., Hopp, F.R., (2023). First aid in the pocket: the psychosocial benefits of smartphones in self-threatening situations. *Computers in Human Behavior*.

21. Fisher, J.T., **Hopp, F.R.**, & Weber, R. (2022). Mapping attention across multiple media tasks. *Media Psychology*.
20. Mokhberian, N., **Hopp, F. R.**, Harandizadeh, B., Morstatter F., & Lerman, K. (2022). Noise audits improve moral foundation classification. *IEEE/ACM International Conference on Social Networks Analysis and Mining*.
19. Chen, Y., **Hopp, F. R.**, Malik, M., Wang, P. T., Woodman, K., Youk, S., & Weber, R. (2022) Reproducing FSL's fMRI Data Analysis via Nipype: Relevance, Challenges, and Solutions. *Frontiers in Neuroimaging*.
18. Malik, M., **Hopp, F. R.**, & Weber, R. (2022). Representations of racial minorities in popular movies: A content-analytic synergy of computer vision and network science. *Computational Communication Research*.
17. Malik, M., **Hopp, F. R.**, Chen, Y., & Weber, R. (2021). Does regional variation in pathogen prevalence predict the moralization of COVID-19 in online news? *Journal of Language and Social Psychology*.
16. **Hopp, F. R.**, & Weber, R. (2021). Reflections on extracting moral foundations from media content. *Communication Monographs*, 88(3), 371–379.
15. **Hopp, F. R.**, & Weber, R. (2021). Rejoinder: How methodological decisions impact the validity of moral content analyses. *Communication Monographs*, 88(3), 371–379.
14. Rohm, S., **Hopp, F. R.**, & Smit, E.G. (2021). Exposure to serial audiovisual narratives increases empathy via vicarious interactions. *Media Psychology*.
13. Fisher, J. T., **Hopp, F. R.**, & Weber, R. (2020). A practical introduction to network neuroscience for communication researchers. *Communication Methods and Measures*, 1–20.
12. **Hopp, F. R.**, Fisher, J., & Weber, R. (2020). A graph-learning approach for detecting moral conflict in movie scripts. *Media and Communication*, 8(3), 164–179.
11. **Hopp, F. R.**, Fisher, J., Cornell, D., Huskey, R., & Weber, R. (2020). The extended moral foundations dictionary (eMFD): Development and applications of a crowd-sourced approach to extracting moral intuitions from text. *Behavior Research Methods*.
10. **Hopp, F. R.**, Fisher, J., & Weber, R. (2020). Dynamic transactions between news frames and sociopolitical events: An integrative, hidden markov model approach. *Journal of Communication*, 70(3), 335–355.
9. Weber, R., & **Hopp, F. R.** (2020). Moral emotions and conflict motivate actions. *Insights – Consumer Neuroscience in Business*, 30, 12–13.

8. Fisher, J., **Hopp, F. R.**, & Weber, R. (2019). Modality-specific effects of perceptual load in multimedia processing. *Media and Communication*, 7(4), 149–165.
7. **Hopp, F. R.**, Schaffer, J., Fisher, T., Cornell, D., & Weber, R. (2019). iCoRe: The GDELT interface for the advancement of communication research. *Computational Communication Research*, 1(1), 13–44.
6. Weber, R., Mangus, J., M., Huskey, R., **Hopp, F. R.**, Amir, O., Swanson, R., Gordon, A., Khooshabeh, P., Hahn, L., Tamborini, R. (2018). Extracting latent moral information from text narratives: Relevance, challenges, and solutions. *Communication Methods and Measures*, 2(2-3), 119–139.
5. Weber, R., Fisher, J.T., **Hopp, F. R.**, Lonergan, C. (2017). Taking messages into the magnet: Method-theory synergy in media neuroscience research. *Communication Monographs*, 84, 1–22.
4. Weinmann, C., Roth, F. S., Schneider, F. S., Krämer, T., **Hopp, F. R.**, & Vorderer, P. (2017). I don't care about politics, I just like that guy! Affective disposition and political attributes in information processing of political talk shows. *International Journal of Communication*, 11, 3118–3140.
3. Schneider, F. M., Zwillich, B., Bindl, M., **Hopp, F. R.**, Vorderer, P., Reich, S. (2017). Social media ostracism: The effects of being excluded online. *Computers in Human Behavior*, 73, 385–393.
2. Roth, F. S., Weinmann, C., Schneider, F. S., **Hopp, F. R.**, Bindl, M. J., & Vorderer, P. (2017). Curving entertainment: The curvilinear relationship between hedonic and eudaimonic experiences while watching a political talk show and its implications for information processing. *Psychology of Popular Media Culture*, 6, 1–19.
1. Roth, F., Weinmann, C., Schneider, F., **Hopp, F. R.**, & Vorderer, P. (2014). Seriously entertained: Antecedents and consequences of hedonic and eudaimonic entertainment experiences with political talk shows on TV. *Mass Communication and Society*, 17(3), 379–399.

MANUSCRIPTS IN PREPARATION

Hopp, F.R. & Jargow, B. & Kouwen, S., (under review). The Dutch moral foundations stimulus database: A validation of standardized vignettes and images.

Weber, R., **Hopp, F.R.**, Eden, A., & Lee, H.E. (in prep.) Punishment of moral norm violations in drama narratives predicts viewer engagement.

Hamdan, M., Scholte, H.S., Schuhmacher, G., & **Hopp, F.R.** (in prep). Political ideology predicts individual variations in neural dynamics when watching non-political movies.

Malik, M., Youk, S., **Hopp, F.R.**, Curry, S., Cheong, M., Alfano, M., & Weber, R. (in prep). The extended morality as cooperation (eMAC) dictionary: A crowd-sourced approach via the Moral Narrative Analyzer platform.

BOOK CHAPTERS

8. **Hopp, F.R.** & Bos, L. (forthcoming). Moral appeals. *Encyclopedia of Political Communication*.

7. **Hopp, F. R.** & Bakker, B.N. (forthcoming). Media exposure and neurobiological theories & methods. *Media Exposure*.

6. Bos, L., **Hopp, F.R.**, & Sheets, P. (forthcoming). Populist moralization of foreign policy issues. In Lacatus, C., Löffmann, G., & Maibauer, G. (Eds.). *Populism, Political Communication and Performative Leadership in International Politics*.

5. Weber, R., Mangus, J. M., Huskey, R., **Hopp, F. R.**, Amir, O., Swanson, R., Gordon, A.S., Khooshabeh, P., Hahn, L., & Tamborini, R. (2018). Extracting latent moral information from text narratives: Relevance, challenges, and solutions. In van Atteveldt, W. & Peng, W. (Eds.), *Computational Methods for Communication Science*. (Volume 1. pp. 39 - 59). New York, NY: Routledge. This chapter is a reprint of an article originally published in Communication Methods and Measures, doi: 10.1080/19312458.2018.1447656.

4. Weber, R., **Hopp, F. R.**, & Fisher, J. (2020). The moral narrative analyzer (MoNA): A platform for extracting moral emotions and conflict from messages at scale. In *Neuromarketing Yearbook 2020*. Neuromarketing Science & Business Association (NMSBA).

3. Fisher, J.T., Lonergan, C., **Hopp, F. R.**, & Weber, R. (in press) Media entertainment, flow experiences, and the synchronization of audiences. In P., Vorderer, & C., Klimmt (Eds.), *Oxford Handbook of Entertainment Theory*.

2. **Hopp, F. R.**, & Weber, R. (2020) The state-of-the-art and future of fMRI methodology in communication research. In R., Weber & K., Floyd (Eds.), *Handbook of Communication Science and Biology*. New York, NY: Routledge.

1. Roth, F., Weinmann, C., Schneider, F., **Hopp, F. R.**, & Vorderer, P. (2016). Seriously entertained: Antecedents and consequences of hedonic and eudaimonic entertainment experiences with political talk shows on TV. In *Entertainment Media and Politics* (pp. 85-105). New York, NY: Routledge

SOFTWARE PACKAGES

- The GDELT interface for Communication Research (iCoRe; <http://icore.mnl.ucsb.edu/home>), UC Santa Barbara – Media Neuroscience Lab
- The Moral Narrative Analyzer (MoNA; <https://mnl.ucsb.edu/mona/>), UC Santa Barbara – Media Neuroscience Lab
- eMFDscore (<https://github.com/medianeuroscience/emfdscore>), UC Santa Barbara – Media Neuroscience Lab

INVITED TALKS

- University of Mannheim, Institute for Media and Communication Studies, (April, 2023). *There and back again: A communication science journey*
- University of Amsterdam, Amsterdam School of Communication Research Lunch Lecture (April, 2023). *Media and the Moral Mind*.
- Ludwig Maximilian University of Munich (LMU), German Association for Communication for Communication (Deutsche Gesellschaft für Publizistik und Kommunikationswissenschaft, DGPK) (October, 2022). *The Future of Content Analysis is Biased and Noisy*
- Vrije Universiteit Amsterdam (VU), Communication Science Department (May, 2022). *Signatures of Morality: Evidence from Media Neuroscience*.
- Royal Netherlands Academy of Arts and Sciences (KNAW), Workshop: Advances in the study of Affect and Politics (April, 2022). *Media and the Moral Brain*.
- University of Amsterdam, Psychology Forum (February, 2022). *Morally Polarized Perception: Current Efforts to Examine Neural Patterns of Political Polarization*.
- Heinrich Heine University, Heine Center for Artificial Intelligence and Data Science, (December, 2021). *Morality in the Age of AI and Data Science*.
- University of Amsterdam, Hot Politics Lab (December, 2021). *Morality in Media, Society, and the Brain*.
- University of Amsterdam, Digital Communication Methods Lab (March, 2021). *Moralized Communication in the Digital Age*.
- Screen Stories & Moral Understanding (March, 2021). *Moral Conflict, Screen Stories, and Narrative Appeal*.
- University of California at Santa Barbara, Center for Information Technology and Society (February, 2021). *Workshop on Moral Sentiment Mining*
- University of California at Davis, Department of Communication (April, 2020). *Computational Modelling of Moral Belief Systems*.
- Neuromarketing World Forum (NMWF; 2020). *A good story involves moral conflict – sure, but what exactly is moral conflict?* Keynote Speaker. Los Angeles, CA, USA.

PRESS COVERAGE

- Krapp, C. (2023). Welche Hirnareale für Moral zuständig sind. Moralische Überzeugungen von Menschen sind im Gehirn messbar. *Scinexx.de*.
<https://www.scinexx.de/news/psychologie/welche-hirnareale-fuer-moral-zustaendig-sind/>
- Tasoff, H. (2023). Moral reasoning displays characteristic patterns in the brain, with distinctions between moral categories *The Current UC Santa Barbara*.

<https://news.ucsb.edu/2023/021196/moral-reasoning-displays-characteristic-patterns-brain-distinctions-between-moral>

- Heim, M. & Domahidi, E. (2023). Where is our moral compass pointing? *Computational Communication Science Podcast*. <https://podcasters.spotify.com/pod/show/ccs-pod/episodes/Where-is-our-moral-compass-pointing-e25kd85/a-aa04rai>
- Fazio, L. (2021). The Extended Moral Foundations Dictionary: A new resource for coding moral content. *Psychonomic Society*. <https://featuredcontent.psychonomic.org/the-extended-moral-foundations-dictionary-a-new-resource-for-coding-moral-content/>
- Leetaru, K. (2020). Examining Trends in Moral News Framing Across a Decade of Television Coverage. *The GDELT Project Blog*. <https://blog.gdeltproject.org/examining-trends-in-moral-news-framing-across-a-decade-of-television-coverage/>
- Tasoff, H. (2019). The moral mind: Researcher blazes the way in our understanding of moral sensibilities. *The Current UC Santa Barbara*. <https://www.news.ucsb.edu/2019/019588/moral-mind>
- Koenig, S. (2019). Is the psychology of Greta Thunberg's climate activism effective? *Nautilus*. <http://nautil.us/blog/is-the-psychology-of-greta-thunbergs-climate-activism-effective>

CONFERENCE PRESENTATIONS

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| 54. Mokhberian, N., Hopp, F. R. , Harandizadeh, B., Morstatter F., & Lerman, K. (2022). <i>Noise audits improve moral foundation classification</i> . IEEE/ACM International Conference on Social Networks Analysis and Mining (ASONAM 2022). | 53. Hopp, F.R. , Chen, Y., & Weber, R. (2022, May). <i>Neural signatures of moral judgment across increasingly naturalistic narratives</i> . International Communication Association (ICA), Paris, France. |
| 52. Youk, S., Hopp, F. R. , Chen, Y., & Weber, R. (2022, May). <i>What's in a strong argument: A computational analysis of argument features and context in online debates</i> . International Communication Association (ICA), Paris, France. | 51. Weber, R., Malik, M., Hopp, F.R. , Pieper, K., & Smith, S. (2022, May). <i>The extraction of character demographics from social media content: Challenges and opportunities for a hybrid approach via the Measuring and Tracking Inclusion (MTI) Platform</i> . International Communication Association (ICA), Paris, France. |
| 50. Malik, M., Youk, S., Chen, Y., Woodman, K., Hopp, F.R. , & Weber, R. (2022, May). <i>Evaluating the structural representation & emotional portrayal of muslim characters in international feature films</i> . International Communication Association (ICA), Paris, France. | 49. Malik, M., Hopp, F.R. , Curry, O., Cheong, M., Alfano, M., & Weber, R. (2022, May). <i>The extended morality as cooperation dictionary (eMACD): A crowd-sourced approach via the moral narrative analyzer platform</i> . International Communication Association (ICA), Paris, France. |
| 48. Chen, Y., Malik, M., Youk, S., Hopp, F.R. , & Weber, R. (2022, May). <i>The role of contextualized emotions in collective movie engagement</i> . Paper accepted at the annual meeting of the International Communication Association (ICA), Paris, France. | 47. Hopp, F.R. , Youk, S., Chen, Y., & Weber, R. (2021, May). <i>Sweet Arguments (Are Made of These): A computational content analysis of arguments</i> . International Communication Association (ICA), Denver, CO. |

46. Hopp, F.R., Fisher, J.T., & Weber, R. (2021, May). *Narrative graph learning*. International Communication Association (ICA), Denver, CO.
44. Malik, M., Hopp, F.R., & Weber, R. (2021, May). *Representations of racial minorities in popular Hollywood movies: A content-analytic synergy of computer vision and network science*. International Communication Association (ICA),
42. Fisher, J.T., Hopp, F.R., & Weber, R. (2021, May). *Cognitive and perceptual load have opposing effects on brain network efficiency and task performance in ADHD*. International Communication Association (ICA)
40. Hopp, F. R., Fisher, J.T., & Weber, R. (2020, November). *Predicting movie performance from latent moral values in movie scripts*. National Communication Association (NCA)
38. Weber, R., Hopp, F. R., Fisher, J., Chen, Y., & Eden, A. (2020). *Punishment of moral norm violations in drama narratives predict viewer engagement*. Social and Affective Neuroscience Society (SANS), Santa Barbara, USA.
36. Hopp, F. R., Malik, M., Fisher, J., Chen, Y., & Weber, R. (2020). *What drives news sharing across the globe? A large-scale, cross-national comparison of news sharing*. International Communication Association (ICA), Gold Coast, Queensland, Australia.
34. Fisher, J., Chen, Y., Hopp, F. R., & Weber, R. (2020) *Uncovering the structure of media multitasking and attention problems using network analytic techniques*. International Communication Association (ICA), Gold Coast, Queensland, Australia
32. Fisher, J., Hopp, F. R., & Weber, R. (2020) *Cognitive load and perceptual load during video game play correspond to differing brain network topologies*. International Communication Association (ICA), Gold Coast, Queensland, Australia.
45. Hopp, F.R., Rajan, S., Chen, Y., Malik, M., & Weber, R. (2021, May). *Disposition theory at scale: A computational pipeline linking character morality and story performance*. International Communication Association (ICA), Denver, CO.
43. Lonergan, C., Hopp, F. R., & Weber, R. (2021, May). *Netflix and chill: How stress, biological sex, and moral intuitions predict media evaluation and selection during the coronavirus pandemic*. International Communication Association (ICA)
41. Hopp, F. R., Fisher, J.T., & Weber, R. (2020, November). *The neurophysiology of affective disposition theory*. National Communication Association (NCA)
39. Fisher, J.T., Chen, Y., Hopp, F. R., & Weber, R. (2020). *Uncovering the structure of media multitasking and attention problems using network analytic techniques*. National Communication Association (NCA)
37. Fisher, J., Hopp, F. R., Weber, R. (2020). *Cognitive and perceptual load differentially influence brain network topology during a naturalistic task*. Social and Affective Neuroscience Society (SANS), Santa Barbara, USA.
35. Hopp, F.R., Fisher, J., & Weber, R. (2020). *A computational approach for learning moral conflicts from movie scripts*. International Communication Association (ICA), Gold Coast, Queensland, Australia.
33. Fisher, J., Hopp, F. R., & Weber, R. (2020) *Of primary importance? Motivation drives resource allocation across concurrent tasks during multimedia processing*. International Communication Association (ICA), Gold Coast, Queensland, Australia.
31. Lukito, J., Van Der Velden, M., Hopp, F. R., & Fisher, J. (2020). *Opening Communication Science: ICA 2020 Hackathon*. Pre-conference co-organized at the International Communication Association (ICA), Gold

Coast, Queensland, Australia.

30. **Hopp, F.R.**, Fisher, J., Prabhu, S., Tamborini, R., & Weber, R. (2019). *Beyond self-reports: Challenges and solutions for the implicit measurement of moral intuition*. *Morality and Media*
28. Fisher, J., **Hopp, F.R.**, Prabhu, S., Tamborini, R., & Weber, R. (2019) *Developing best practices for the implicit measurement of moral foundation salience*. National Communication Association (NCA)
26. **Hopp, F.R.**, Lonergan, C., Fisher, J., & Weber, R. (2019). *The joy of mediated punishments: Moral transgression in auditory narratives elicit cortical synchronization in listeners*. Social and Affective Neuroscience Society (SANS)
24. Lukito, J., TeBlunthuis, N., & **Hopp, F.R.** (2019). *Expanding computational communication: Towards a pipeline for graduate students and early careers scholars*. Pre-conference co-organized at the International Communication Association (ICA)
22. **Hopp, F.R.**, Barel, A., Fisher, J., Cornell, D., Lonergan, C., & Weber, R. (2019). *"I believe that morality is gone": A large-scale inventory of moral foundations in lyrics of popular songs*. International Communication Association (ICA)
20. **Hopp, F.R.**, Fisher, J., & Weber, R. (2019). *The dynamic relationship between news frames and real-world events: A hidden Markov model approach*. International Communication Association (ICA)
18. Fisher, J.T., **Hopp, F.R.**, Lonergan, C., & Weber, R. (2019). *All load is not equal: Disentangling the roles of reward and process type on resource allocation in an interactive task*. International Communication Association (ICA)
16. **Hopp, F.R.**, Fisher, J. T., Mangus, J. M., Huskey, R., Swanson, R., Gordon, A., Khooshabeh, P., & Weber, R. (2018). *Mining the Global Database of Events, Language*
29. Fisher, J., **Hopp, F.R.**, & Weber, R. (2019) *Modality-specific effects of perceptual load in multimedia processing*. National Communication Association (NCA)
27. **Hopp, F.R.**, Fisher, J. T., & Weber, R. (2019, February). *The moral narrative analyzer (MoNA): An integrated, spatio-temporal platform for monitoring, predicting, and countering global sociopolitical instability*. Naval Applications of Machine Learning (NAML)
25. Fisher, J., **Hopp, F.R.**, Lonergan, C., & Weber, R. (2019). *Brain network topology and dynamics in ADHD individuals during video game play*. Social and Affective Neuroscience Society (SANS)
23. Fisher, J.T., Lonergan, C., **Hopp, F.R.**, Grall, C., Pandey, P., Scholz, C., Najera, C.J., & Wilcox, S. (2019). *Best practices in training and mentoring research assistants and new graduate students*. Workshop held at the International Communication Association (ICA)
21. **Hopp, F.R.**, Fisher, J., Prabhu, S., Cornell, D., Tamborini, R., & Weber, R. (2019). *Revisiting the Moral Foundations-Affect Misattribution Procedure (MF-AMP): An extended, open-source tool for measuring the accessibility of moral intuitions*. International Communication Association (ICA)
19. Fisher, J.T., **Hopp, F.R.**, Lonergan, C., & Weber, R. (2019). *Brain network topology and network dynamics in ADHD individuals during video game play*. International Communication Association (ICA)
17. **Hopp, F.R.**, Cornell, D., Fisher, J., Huskey, R., & Weber, R. (2018, November). *The Moral Foundations Dictionary for News (MFD-N): A crowd-sourced moral foundations dictionary for the automated analysis of news corpora*. National Communication Association (NCA)
15. **Hopp, F.R.**, Fisher, J. T., Mangus, J. M., Weber, R. (2018). *Combining computational content analysis with self-report*

and Tone: An introduction for communication researchers. International Communication Association (ICA)

data to predict news article sharing. International Communication Association (ICA)

14. Hopp, F.R., Mangus, J. M., Swanson, R., Gordon, A., Khooshabeh, P., Weber R. (2018). *Developing and validating the moral foundations dictionary for news narratives: A crowd-sourced approach.* International Communication Association (ICA)

13. Weber, R., Hopp, F.R., Mangus, J. M., Choueiti, M., Pieper, K., Smith, S. (2018). *The Moral Narrative Analyzer for Movies: A hybrid content analytical platform for extracting moral content from movie scripts.* International Communication Association (ICA)

12. Fisher, J., Hopp, F.R., & Weber, R. (2018). "Look harder!" ADHD, media multitasking, and the effects of cognitive and perceptual load on resource availability and processing performance. International Communication Association (ICA)

11. Fisher, J., Comell, D., Hopp, F.R., Weber, R. (2018). *But how are they talked about?": A novel measure of entity framing in online news* International Communication Association (ICA)

10. Schneider, F. M., Rieger, D., Hopp, F.R., Rothmund, T. (2018). *First aid in the pocket the psychosocial benefits of smartphones in self-threatening situations.* International Communication Association (ICA)

9. Hopp, F.R., Fisher, J. T., Mangus, J. M., Huskey, R., Swanson, R., Gordon, A., Khooshabeh, P., & Weber, R. (2017). *Examining online news reporting using the Global Database of Events, Language, and Tone: Challenges, opportunities, and future directions.* National Communication Association (NCA)

8. Schneider, F. M., Rieger, D., Hopp, F.R., Rothmund, T. (2017). *First aid in the pocket—The psychosocial benefits of smartphones in self-threatening situations.* German Psychological Society (DGPs)

7. Reich, S., Reinecke, L., Hefner, D., Winkler, J., Hopp, F.R., Knop-Huelss, K., Chan, M., Owen, B., & Vorderer, P. (2017). *Self-construal cultural values and everyday life with a smartphone – Intercultural differences in being permanently online and connected.* International Communication Association (ICA)

6. Roth, F. S., Weinmann, C., Schneider, F. S., Hopp, F.R., Bindl, M. J., & Vorderer, P. (2016). *Curving entertainment: The curvilinear relationship between hedonic and eudaimonic entertainment experiences while watching a political talk show and its implications for information processing.* Deutsche Gesellschaft für Publizistik und Kommunikationswissenschaft (DGPUK)

5. Schneider, F.S., Zwillich, B., Bindl, M., Hopp, F. R., & Vorderer, P. (2015). *Being excluded in the online world: Investigating the detrimental effects of cyberostracism with the ostracism online paradigm.* German Psychological Society (DGPs)

4. Weinmann, C., Roth, F. S., Schneider, F. S., Krämer, T., Hopp, F.R., & Vorderer, P. (2015). *I don't care about politics, I just like that guy! Affective disposition and political attributes in information processing of political talk shows.* Deutsche Gesellschaft für Publizistik und

3. Roth, F. S., Weinmann, C., Schneider, F. M., Krämer, T., Hopp, F. R., & Vorderer, P. (2014). *Political talk shows as instances for political agency.* Deutsche Gesellschaft für Publizistik und Kommunikationswissenschaft (DGPUK)

2. Roth, F. S., Weinmann, C., Schneider, F. M., Hopp, F. R., & Vorderer, P. (May, 2014). *Seriously entertained: Antecedents and consequences of hedonic and eudaimonic entertainment experiences with political talk shows*. International Communication Association (ICA)

1. Vorderer, P., Roth, F. S., Weinmann, C., & Hopp, F. R. (2013, September). *Connecting media psychology and political communication: An exploratory telephone survey about how and why people use political talk shows*. German Psychological Society (DGPs)

TEACHING

University of Amsterdam

Psychology of Political Communication

Data Journalism

Statistical Modelling Communication Research

Citizens and Public Opinion

University of California, Santa Barbara

Media Effects on the Individual

Introduction to Communication

Statistical Analysis of Communication

Research Methods

Theories of Communication

University of Mannheim

Introduction to Media- and Communication Studies

Theories of Media- and Communication Studies

Scientific Working Routines

UC-wide online course "Computational Social Science"

(CMN 150V, UC Davis)

SERVICE

University of Amsterdam

Organization of Research Lunch

PhD Club Convener

2021 -- Present

University of California, Santa Barbara

NSF IGERT Research Internship

Student Intern Mentor

2018

Graduate Scholars Program (GSP)

Advanced Graduate Student Mentor

2020 – 2021

International Communication Association

Reviewer

Co-organizer preconference: Expanding computational communication

2019

Co-organizer preconference: Opening Communication Science: ICA 2020

2022

Hackathon

National Communication Association
Reviewer

2016 – Present

Ad-hoc Reviewer

Computational Communication Research, Communication Studies, Communication Methods & Measures, Media and Communication, Information, Communication, & Society, International Journal of Communication, Journalism Studies, Journal of Communication, Journal of Media Psychology, Proceedings of the National Academy of Sciences, Science Advances, Social Cognitive and Affective Neuroscience