

CAMERON BRICK

Associate Professor of Social Psychology
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EDUCATION

2015	PhD Social Psychology, Psychological & Brain Sciences, University of California, Santa Barbara, US, advisor David K. Sherman
2012	MA Social Psychology, University of California, Santa Barbara, US
2004	BA Psychology, Reed College, US

EMPLOYMENT

2020 –	Associate Professor (2026–present; Assistant Professor 2020–26; tenure since 2022), Social Psychology, University of Amsterdam, NL
2023 – 24	Associate Professor (Prof. II 20% FTE 2023–24; Visiting Researcher 2024–26), Environmental Psychology, University of Inland Norway, NO
2017 – 19	Research Associate, Winton Centre for Risk and Evidence Communication, Pure Mathematics and Mathematical Statistics, University of Cambridge, UK
2017 – 19	Research By-Fellow, Churchill College, University of Cambridge, UK
2015 – 17	Visiting Assistant Professor, Psychology, Hamilton College, US

GRANTS SINCE 2020 (OVER €5,000)

FOR MY LAB

PI

2026 – 27	NWO Sustainable Science Fund, lead PI of 3 <i>Aviation benchmarking in Dutch universities (€50,000)</i>	€ 32,340
2023 – 27	Dutch OCW Starting Grant , PI <i>PhD funding for Anna Sach</i>	€ 414,246
2022 – 25	German Academic Scholarship Foundation, PI <i>PhD fellowship for Anna Bosshard</i>	€ 85,000
2023 – 24	NWO SSH-XS Open Competition, PI Millions of pro-environmental behaviors , 406.XS.03.004	€ 49,978
2023	UvA Psychology Impact Grant, lead PI of 3 <i>Massive online behavior reports</i>	€ 16,300
2020	UvA Sustainability Teaching Grant, IIS, 80 hours equivalent <i>Curriculum development</i>	€ 6,300

Co-PI

2026 – 30	NWO-KIC, <i>R3CYCLE</i> , co-PI of 8 <i>Circular textile economy</i> (€2,509,280)	€ 201,210
2026 – 30	Horizon Europe, <i>REMEDIES</i> , co-PI of 5 <i>Waterfront restoration</i> (€16,752,133)	€ 100,000
2025	UvA Sustainable Prosperity Mid-Sized Grant, co-PI of 4 <i>ECoLoGIC: Greenfluencer</i> (€40,000)	€ 10,000
2024 – 29	NWO SSH-L Open Competition, co-PI of 5 <i>Reinforcement learning</i> , H. Huizenga (€800,000)	€ 133,000
2024 – 25	EU Commission Specific Services Tender, co-PI of 7 <i>EU harmonized consumer waste labels</i> (€575,000)	€ 10,000
2024 – 26	UvA Sustainable Prosperity Mid-Sized Grant, co-PI of 4 <i>SISTEM-NL: microfibers</i> (€400,000)	€ 94,000
2024 – 28	UvA Research Priority Area, <i>BRIDGES</i> , co-PI of 6 <i>Sustainability seed grant for FMG</i> (€1,250,000)	n/a
2022 – 26	NWO-KIC Circularity, <i>MIWATEX</i> , co-PI of 3 <i>Clothing recycling, KICH1,ED01.20.006</i> (€1,294,000)	€ 250,000
2023 – 27	Horizon Europe, <i>MOSAIC</i> , co-PI of 20 <i>Motivations and land use, 101081238</i> (€6,937,238)	€ 227,438
2022	UvA Sustainable Prosperity Seed Grant, co-PI of 4 <i>META: Microplastic textile emissions</i>	€ 47,000
2020	UCSD Social Sciences Divisional Research Grant, co-PI of 2 <i>Climate activism over time</i>	€ 21,000

HONORS

2025	Robert B. Cialdini Award, SPSP, for this publication demonstrating field methods and relevance to outside groups (Mid Career)
2022	Early Career Achievement Award, APA Div. 34 (Early Career)
2021	APS Rising Star, Association for Psychological Science (Early Career)
2020	Fellow, Society of Experimental Social Psychology
2020	Commendation, SIPS, for Open Psychological Datasets
2013	Excellence in Teaching Award, UCSB

EDITING

2022 –	Associate Editor of Transparency, Open Science, and Registered Reports, <i>Global Environmental Psychology</i>
2021	Guest Editor with Florian Lange for <i>Sustainability Special Issue: Changing pro-environmental behavior: evidence from (un)successful intervention studies</i>
2017 – 23	Editorial Board, <i>Journal of Environmental Psychology</i>

PHD SUPERVISION

2026 – 30	To be hired: Humin resins applications
2026 – 30	To be hired: Citizen science on waterway restoration
2025 – 30	Rana Abo Seada : Reinforcement learning and climate behavior in adolescents
2023 – 27	Anna Sach : Climate activist emotions, experiences, and actions
2022 – 26	Linli Zhou : Warm glow emotions and pro-environmental behaviors
2022 – 27	Anna Bosshard : Clothing purchasing and repair

Completed

2023 – 26	Anna Castiglione : Interventions on collective climate action
2019 – 23	Maria Zwicker : Responses to bioplastics and eco-products

POSTDOC SUPERVISION

2026 – 28	Anna Bosshard : Circular clothing economy
2023 – 26	Alaa Aldoh : Consumers and chemically recycled textiles

TEACHING

2020 –	Social Psychology BSc: <i>Introduction to Social Psychology; Applied Social Psychology*</i> ; <i>Climate Psychology; Thesis*</i> MSc: <i>Behavioural Influence; Advanced Topics in Behavioural Influence*</i> ; <i>Internship; Thesis</i> ResMas: <i>Internship; Thesis</i> Politics, Psychology, Law and Economics BSc: <i>Mind, Behaviour and Society I*</i> ; <i>Thesis</i> * course coordinator
2012 – 19	Courses at UCSB, Hamilton College, and the University of Cambridge

PEER-REVIEWED PUBLICATIONS ([GOOGLE SCHOLAR](#))

<i>N</i>	First	Supervisor	Registered Report
83	18	20	7

2026

1. Sach, A. A., Brick, C., Herings, R., Jostmann, N., & Sauter, D. (2026, in press). Becoming a climate activist: A qualitative investigation of movement participation. *Social Movement Studies*. [preprint](#)
2. Aldoh, A., Brick, C., Gruter, G.-J., & van Harreveld, F. (2026, Stage 1 Registered Report accepted). As good as new: attitudes and willingness to pay for chemically recycled clothing. *PCI-RR*. [preprint](#)
3. Castiglione, A., Brick, C., Bizzego, A., & Esposito, G. (2026). A climate action intervention boosts key psychological drivers, increasing climate advocacy, sustainable eating and supporting education

behaviours [Registered Report]. *Royal Society Open Science*, 13(4), 260140. [10.1098/rsos.260140](https://doi.org/10.1098/rsos.260140). [PDF](#)

4. Tyner, A. H., Abatayo, A. L., Daley, M., Field, S., Fox, N., Haber, N. A., Hahn, K. M., Struhl, M. K., Mawhinney, B., Miske, O., Silverstein, P., Soderberg, C. K., Stankov, T., Abbasi, A., Aberson, C. L., Aczel, B., Adamkovič, M., Albayrak, N., Allen, P. J., ... Errington, T. M. (2026). Investigating the replicability of the social and behavioral sciences. *Nature*, 652, 143–149. [10.1038/s41586-025-10078-y](https://doi.org/10.1038/s41586-025-10078-y). [PDF](#)
5. Bosshard, A., Zhou, L., Brick, C., & van Harreveld, F. (2026). Promoting clothing repair with in-person workshops: a quasi-experimental field study. *Journal of Applied & Community Psychology*, 36(2), e70243. [10.1002/casp.70243](https://doi.org/10.1002/casp.70243). [PDF](#)
6. Zhou, L., Bosshard, A., Sauter, D., & Brick, C. (2026). Repairing clothes and feeling good: Do positive emotions influence sustainable clothing behaviors? *Current Research in Ecological and Social Psychology*, 10, 100264. [10.1016/j.cresp.2026.100264](https://doi.org/10.1016/j.cresp.2026.100264). [PDF](#)
7. Zhou, L., Brick, C., Sachisthal, S. M., Aldoh, A., & Sauter, D. (2026). Warm glow and pro-environmental behavior: Supportive evidence from behavioral tasks. *Journal of Environmental Psychology*, 110, 102902. [10.1016/j.jenvp.2026.102902](https://doi.org/10.1016/j.jenvp.2026.102902). [PDF](#)
8. Dablander, F., Nielsen, K. S., Bauer, J. M., Basconi, L., & Brick, C. (2026). Personal climate actions in a popular smartphone app. *Environmental Research Communications*, 8(5), 055007. [10.1088/2515-7620/ae5b4c](https://doi.org/10.1088/2515-7620/ae5b4c). [PDF](#)
9. O’Keefe, D., Brick, C., & Sherman, D. K. (2026). Seen and not seen: social visibility, identity signaling, and pro-environmental behavior. *Social and Personality Psychology Compass*, 20(e70138). [10.1111/spc3.70138](https://doi.org/10.1111/spc3.70138). [PDF](#)
10. Kause, A., Majer, J. M., & Brick, C. (2026). How research validities shape the scientific and societal impact of environmental psychology. *Environmental Psychology Open*, 30(1), 29. [10.69805/epo.v30.a29](https://doi.org/10.69805/epo.v30.a29). [PDF](#)
11. Goldwert, D., Constantino, S. M., Patel, Y., Sabherwal, A., Semken, C., Brick, C., Castiglione, A., Debnath, R., Doell, K. C., Dubey, R., Fang, K., Goldberg, M., Ma, W. J., Nielsen, K. S., Rathje, S., Schneider, C. R., Sheldrick, M., Shreedhar, G., van der Linden, S., ... Vlasceanu, M. (2026). A megastudy of behavioral interventions to catalyze public, political, and financial climate advocacy. *PNAS Nexus*, 5(1), pgaf400. [10.1093/pnasnexus/pgaf400](https://doi.org/10.1093/pnasnexus/pgaf400). [PDF](#)

2025

12. Mede, N. G., Cologna, V., Berger, S., Besley, J. C., Brick, C., Joubert, M., Maibach, E. W., Mihelj, S., Oreskes, N., Schäfer, M. S., van der Linden, S., Abdul Aziz, N. I., Abdulsalam, S., Abu Shamsi, N., Aczel, B., Adinugroho, I., Alabrese, E., Aldoh, A., Alfano, M., ... TISP Consortium. (2025, in press). Public communication about science in 68 countries: Global evidence on how people encounter and engage with information about science. *Science Communication*. [10.1177/10755470251376615](https://doi.org/10.1177/10755470251376615). [PDF](#)
13. Ramli, K., Sisay, B. A., & Brick, C. (2025). Optimal delivery of social norms based feedback for household water consumption. *Global Environmental Psychology*, 3, e11705. [10.5964/gep.11705](https://doi.org/10.5964/gep.11705). [PDF](#)
14. Dablander, F., Lange, F., Brick, C., & Aron, A. (2025). Expressing intentions is not climate action. *Proceedings of the National Academy of Sciences*, 122(28), e2512457122. [10.1073/pnas.2512457122](https://doi.org/10.1073/pnas.2512457122). [PDF](#)

15. Brick, C., Bosshard, A., Boven, B., Hijink, J., Praetorius, A., & Jacobs, L. (2025). Psychological outcomes from a citizen science study on microplastics from household clothes washing. *Environmental Science: Advances*, 4, 1079–1093. [10.1039/d5va00037h](https://doi.org/10.1039/d5va00037h). PDF
16. Ghasemi, O., Cologna, V., Mede, N. G., Stanley, S. K., Strahm, N., Ross, R., Alfano, M., Kerr, J. R., Marques, M. D., Berger, S., Brick, C., Joubert, M., Maibach, E., Mihelj, S., Newell, B. R., Oreskes, N., & Schäfer, M. S. (2025). Climate scientists less trusted than scientists in general: evidence from 68 countries. *Environmental Research Letters*, 20(6), 061002. [10.1088/1748-9326/add1f9](https://doi.org/10.1088/1748-9326/add1f9). PDF
17. Todorova, B., Steyrl, D., Hornsey, M. J., Pearson, S., Brick, C., Lange, F., Vlasceanu, M., Van Bavel, J. J., Lamm, C., & Doell, K. (2025). Machine learning identifies key individual and nation-level factors predicting climate-relevant beliefs and behaviors. *npj Climate Action*, 4, 46. [10.1038/s44168-025-00251-4](https://doi.org/10.1038/s44168-025-00251-4). PDF
18. Cologna, V., Meiler, S., Kropf, C. M., Lüthi, S., Mede, N. G., Bresch, D. N., Lecuona, O., Berger, S., Besley, J., Brick, C., Joubert, M., Maibach, E. W., Oreskes, N., Schäfer, M. S., van der Linden, S., TISP Consortium (2025). Extreme weather event attribution predicts climate policy support across the world. *Nature Climate Change*, 15, 725–735. [10.1038/s41558-025-02372-4](https://doi.org/10.1038/s41558-025-02372-4). PDF
19. Cologna, V., Mede, N. G., Berger, S., Besley, J., Brick, C., Joubert, M., Maibach, E. W., Mihelj, S., Oreskes, N., Schäfer, M. S., van der Linden, S., Aziz, N. I., Abdulsalam, S., Shamsi, N. A., Aczel, B., Adinugroho, I., Alabrese, E., Aldoh, A., Alfano, M., ... Zwaan, R. A. (2025). Trust in scientists and their role in society across 68 countries. *Nature Human Behaviour*, 9, 713–730. [10.1038/s41562-024-02090-5](https://doi.org/10.1038/s41562-024-02090-5). PDF
20. Mede, N., Cologna, V., Berger, S., Besley, J., Brick, C., Joubert, M., Maibach, E., Mihelj, S., Oreskes, N., Schäfer, M., van der Linden, S., Abdul Aziz, N. I., Abdulsalam, S., Abu Shamsi, N., Aczel, B., Adinugroho, I., Alabrese, E., Aldoh, A., Alfano, M., ... Ntui, N. N. (2025). Perceptions of science, science communication, and climate change attitudes in 68 countries – the TISP dataset. *Scientific Data*, 12, 1–27, Article 114. [10.1038/s41597-024-04100-7](https://doi.org/10.1038/s41597-024-04100-7). PDF
21. Buchanan, E., Cuccolo, K. M., Coles, N., Heyman, T., Iyer, A., Lewis, N. Jr., Peters, K., van Berkel, N., van 't Veer, A., Taylor, J. E., Montefinese, M., Valentine, K. D., Maxwell, N. P., Türkan, B. N., Williams, G. P., Oliveros-Chacana, J. C., Röer, J. P., Fini, C., Acar, O. A., ... Lewis, S. C. (2025). Measuring the semantic priming effect across many languages [Registered Report]. *Nature Human Behaviour*, 10, 182–201. [10.1038/s41562-025-02254-x](https://doi.org/10.1038/s41562-025-02254-x). PDF

2024

22. Brick, C., Nielsen, K. S., Berger, S., Henn, L., Wolske, K. S., Lange, F., Hanss, D., Bauer, J. M., Aldoh, A., Sachisthal, M. S., Johnsen, S. Å., & Cologna, V. (2024). Current research practices on pro-environmental behavior: A survey of environmental psychologists. *Journal of Environmental Psychology*, 97, 102375. [10.1016/j.jenvp.2024.102375](https://doi.org/10.1016/j.jenvp.2024.102375). PDF
23. Bosshard, A., Berger, S., Lange, F., Sosa, A., Kankaanpää, E., Fellegi, E., Dydula, J., Pulicelli, M., Aliyeva, O., & Brick, C. (2024). Limited overlap between behavioral tasks, pro-environmental propensity, and carbon footprint. *Journal of Environmental Psychology*, 97, 102297. [10.1016/j.jenvp.2024.102297](https://doi.org/10.1016/j.jenvp.2024.102297). PDF
24. Nielsen, K. S., Cologna, V., Bauer, J. M., Berger, S., Brick, C., Dietz, T., Hahnel, U. J., Henn, L., Lange, F., Stern, P. C., & Wolske, K. S. (2024). Realizing the full potential of behavioral science for climate change mitigation. *Nature Climate Change*, 14(4), 322–330. [10.1038/s41558-024-01951-1](https://doi.org/10.1038/s41558-024-01951-1). PDF
25. Kenward, B., & Brick, C. (2024). Large-scale disruptive environmental activism strengthened environmental attitudes in the United Kingdom. *Global Environmental Psychology*, 2, e11079. [10.5964/gep.11079](https://doi.org/10.5964/gep.11079). PDF

26. Vlasceanu, M., Doell, K. C., Bak Coleman, J. B., Todorova, B., Berkebile-Weinberg, M. M., Grayson, S. J., Patel, Y., Goldwert, D., Pei, Y., Chakroff, A., Pronizius, E., van den Broek, K. L., Vlasceanu, D., Constantino, S., Morais, M. J., Schumann, P., Rathje, S., Fang, K., Aglioti, S. M., ... Van Bavel, J. J. (2024). Addressing climate change with behavioral science: A global intervention tournament in 63 countries. *Science Advances*, 10(6), eadj5778. [10.1126/sciadv.adj5778](https://doi.org/10.1126/sciadv.adj5778). PDF
27. Dablander, F., Sachisthal, M. S., Cologna, V., Strahm, N., Bosshard, A., Grüning, N., Green, A., Brick, C., Aron, A., & Haslbeck, J. M. (2024). Climate change engagement of scientists. *Nature Climate Change*, 14, 1033–1039. [10.1038/s41558-024-02091-2](https://doi.org/10.1038/s41558-024-02091-2). PDF
28. Madsen, J. K., de-Wit, L., Dewies, M., Ayton, P., Brick, C., de-Moliere, L., & Groom, C. (2024). Behavioural science should assume people are reasonable. *Trends in Cognitive Sciences*, 28(7), 583–585. [10.1016/j.tics.2024.04.010](https://doi.org/10.1016/j.tics.2024.04.010). PDF
29. Röseler, L., Kaiser, L., Doetsch, C., Klett, N., Seida, C., Schütz, A., Aczel, B., Adelina, N., Agostini, V., Alarie, S., Albayrak-Aydemir, N., Aldoh, A., Al-Hoorie, A. H., Azevedo, F., Baker, B. J., Barth, C. L., Beitner, J., Brick, C., Brohmer, H., ... Zhang, Y. (2024). The Replication Database: Documenting the replicability of psychological science. *Journal of Open Psychology Data*, 12(8), 1–23. [10.5334/jopd.101](https://doi.org/10.5334/jopd.101). PDF
30. Doell, K., Todorova, B., Vlasceanu, M., Coleman, J., Pronizius, E., Schumann, P., Azevedo, F., Patel, Y., Berkebile-Weinberg, M., Brick, C., Lange, F., Grayson, S., Pei, Y., Chakroff, A., van den Broek, K., Lamm, C., Vlasceanu, D., Constantino, S., & Rathje, S., ... Van Bavel, J. (2024). The International Climate Psychology Collaboration: Climate change-related data collected from 63 countries. *Scientific Data*, 11, 1066. [s41597-024-03865-1](https://doi.org/10.1038/s41597-024-03865-1). PDF
31. Pauer, S., Rutjens, B., Brick, C., Lob, A., Buttlar, B., Noordewier, M., Schneider, I., & van Harreveld, F. (2024). Is the effect of trust on risk perceptions a matter of knowledge, control, and time? An extension and direct replication attempt of Siegrist and Cvetkovich (2000). *Social Psychological and Personality Science*, 15(8), 1008–1023. [10.1177/19485506241263884](https://doi.org/10.1177/19485506241263884). PDF
32. Yang, X., Schulz, J., Schmidt, K., Kenny, A. R., Pfuhl, G., Gjoneska, B., Dalger, I., Exner, A., Lander, K., Becker, M., Du, H., Johri, A., Selcuk, E., Gallyamova, A., Calluso, C., Reggev, N., Vranka, M. A., Acar, O. A., Palma T. A., ... Dunham, Y. (2024). Large-scale cross-societal examination of real- and minimal-group biases [Registered Report Stage 1]. *Nature Human Behaviour*. Stage 1 PDF

2023

33. Brick, C., Nielsen, K. S., & Hofmann, W. (2023). Opportunities for emotion research on biodiversity. *Emotion Review*, 15(4), 263–266. [10.1177/17540739231193755](https://doi.org/10.1177/17540739231193755). PDF
34. Zwicker, M., van Harreveld, F., Zickfeld, J. H., & Brick, C. (2023). Intentions to purchase a sustainable mobile phone by network analysis in four European countries. *Sustainable Production and Consumption*, 40, September 2023, 337–351. [10.1016/j.spc.2023.07.008](https://doi.org/10.1016/j.spc.2023.07.008). PDF
35. Zwicker, M., Brick, C., Gruter, G.-J. M., & van Harreveld, F. (2023). Positive consumer attitudes and willingness to pay for novel bio-based plastic bottles. *Sustainable Production and Consumption*, 35, 173–183. [10.1016/j.spc.2022.10.021](https://doi.org/10.1016/j.spc.2022.10.021). PDF
36. Bosshard, A., Chatrou, A., & Brick, C. (2023). Climate concern and engagement: Large face-to-face and online polls in the Netherlands. *The Spanish Journal of Psychology*, 26, e6, 1–12. [10.1017/SJP.2023.3](https://doi.org/10.1017/SJP.2023.3). PDF
37. Koller, K., Pankowska, P. K., & Brick, C. (2023). Identifying bias in self-reported pro-environmental behavior. *Current Research in Ecological and Social Psychology*, 4, 100087. [10.1016/j.cresp.2022.100087](https://doi.org/10.1016/j.cresp.2022.100087). PDF

38. Geiger, N., & Brick, C. (2023). Core social motives explain responses to collective action issues. *Social Psychological and Personality Compass*, 17(3), e12732. [10.1111/spc3.12732](https://doi.org/10.1111/spc3.12732). PDF
39. Meijers, M. H. C., Wonneberger, A., Azrout, R., Torfadóttir, R., & Brick, C. (2023). Introducing and testing the personal-collective-governmental efficacy typology: How personal, collective, and governmental efficacy subtypes are associated with differential environmental actions. *Journal of Environmental Psychology*, 85, 101915. [10.1016/j.jenvp.2022.101915](https://doi.org/10.1016/j.jenvp.2022.101915). PDF

2022

40. Nielsen, K. S., Brick, C., Hofmann, W., Joanes, T., Lange, F., & Gwozdz, W. (2022). The motivation-impact gap in pro-environmental clothing consumption. *Nature Sustainability*, 5, 665–668. [10.1038/s41893-022-00888-7](https://doi.org/10.1038/s41893-022-00888-7). PDF
41. Pröpper, H. Y., Blanken, T. F., Geiger, S., & Brick, C. (2022). Identity over truth? Cultural cognition weakly replicates across 23 countries. *Journal of Environmental Psychology*, 83, 101865. [10.1016/j.jenvp.2022.101865](https://doi.org/10.1016/j.jenvp.2022.101865). PDF
42. Kácha, O., Vint, J., & Brick, C. (2022). Four Europes: Climate change beliefs and attitudes predict behavior and policy preferences using a latent class analysis on 23 countries. *Journal of Environmental Psychology*, 81, 101815. [10.1016/j.jenvp.2022.101815](https://doi.org/10.1016/j.jenvp.2022.101815). PDF
43. Sparks, A., Ehret, P. J., & Brick, C. (2022). Measuring environmental orientation: testing and building scales. *Journal of Environmental Psychology*, 81, 101780. [10.1016/j.jenvp.2022.101780](https://doi.org/10.1016/j.jenvp.2022.101780). PDF
44. Downey, H., Bretagnolle, V., Brick, C., Bulman, C. R., Cooke, S. J., Dean, M., Edmonds, B., Frick, W. F., Friedman, K., McNicol, C., Nichols, C., Herbert, S., O'Brien, D., Ockendon, N., Petrovan, S., Stroud, D., White, T. B., Worthington, T. A., & Sutherland, W. J. (2022). Principles for the production of evidence-based guidance for conservation actions. *Conservation Science and Practice*, 4(5), e12663. [10.1111/csp2.12663](https://doi.org/10.1111/csp2.12663). PDF
45. Zwicker, M., Bosshard, A., & Brick, C. (2022). Organisations can make a real impact on sustainable development. *One Earth*, 5(7), 751–753. [10.1016/j.oneear.2022.06.007](https://doi.org/10.1016/j.oneear.2022.06.007). PDF
46. Castiglione, A., Brick, C., Lindsay, D., Holden, S., & Aron, A. (2022). Discovering the psychological building blocks underlying climate action—a longitudinal study of real-world activism [Registered Report]. *Royal Society Open Science*, 9, 210006. [10.1098/rsos.210006](https://doi.org/10.1098/rsos.210006). PDF

2021

47. Brick, C., Hood, B., Ekroll, V., & de-Wit, L. (2021). Illusory essences: A bias holding back theorizing in psychological science. *Perspectives on Psychological Science*, 17(2), 491–506. [10.1177/1745691621991838](https://doi.org/10.1177/1745691621991838). PDF
48. Brick, C., & Freeman, A. L. (2021). Communicating evidence in icons and summary formats for policy makers: What works? *Behavioural Public Policy*, 8(3), 441–469. [10.1017/bpp.2020.54](https://doi.org/10.1017/bpp.2020.54). PDF
49. Brick, C., Bosshard, A., & Whitmarsh, L. (2021). Motivation and climate change: A review. *Current Opinion in Psychology*, 42, 82–88. [10.1016/j.copsyc.2021.04.001](https://doi.org/10.1016/j.copsyc.2021.04.001). PDF
50. Brick, C., Fillon, A. A., Yeung, S. K., Wang, M., Ho, J. Y., Wong, S. C., & Feldman, G. (2021). Self-interest is overestimated: Two successful pre-registered replications of Miller and Ratner (1998). *Collabra: Psychology*, 7(1), 23443. [10.1525/collabra.23443](https://doi.org/10.1525/collabra.23443). PDF
51. Brick, C., & Sherman, D. K. (2021). When does being watched change pro-environmental behaviors in the laboratory? *Sustainability*, 13(5), 2766. [10.3390/su13052766](https://doi.org/10.3390/su13052766). PDF

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53. Lange, F., & Brick, C. (2021). Changing pro-environmental behavior: Evidence from (un)successful intervention studies. *Sustainability*, 13(14), 7748. [10.3390/su13147748](https://doi.org/10.3390/su13147748). PDF
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2015

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2010

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Excludes book sections, abstracts, and magazines

MEDIA COVERAGE

Extensive media and policy coverage ([Altmetric](#) ~ 7,000), including 500+ newspaper articles, Wikipedia, and policy reports (e.g., [UN Toolkit](#) on Pro-Environmental Youth Engagement). Profile in [Het Parool](#), quotes in [The Guardian](#), opinion articles in [Folia](#), and contributor to the [UK Data Service](#). The Artis Zoo also made an exhibition about our microplastics and washing research.

CONSULTANCY

Governmental: Defense Advanced Research Projects Agency; UK Behavioural Insights Team; UK Cabinet Office; UK Data Service; UK Defra; UK National Rail; Government of New South Wales, Australia; Singapore Ministry of the Environment

International: Cambridge Institute for Sustainability Leadership; EU Commission Joint Research Centre; Prince of Wales Sustainability Initiative; UN Environment; UN Youth Empowerment and Training; University of California San Diego

Corporate: ASN Bank, British Telecom, Brooks, Fairphone, Volksbank

KEYNOTES AND EXTERNAL RESEARCH TALKS ([talk slides](#))

- | | |
|------|--|
| 2026 | Ruhr University Bochum, DE |
| | * Keynote: APA Division 34, US |
| | * Keynote: Universidad Da Coruña, ES |
| 2025 | Competence Centre on Behavioural Insights, European Commission, BE |

	Circular Design Forum, OneUp, NL
	Summer School, European Science Media Hub, EU Parliament, BE
	World Young Scientist Summit, China-Netherlands Green Development Forum, NL
	London School of Economics, UK
2024	New York University, US
	University of California, Santa Barbara, US
	EASP Summer School, SK
	AWorld, IT
	University of Torino, IT
2023	Bergen University, NO
	University of Oslo, NO
	Copenhagen Business School, DK
	Bremen University, GE
	* Keynote: APA Division 34, US
	Tilburg University, NL
	Utrecht University, NL
	New York University, US
	* Keynote: Environmental Communication, NL
	University of Saarland, GE
2022	* Keynote: Environmental Psychology, Lillehammer, NO
	* Award talk: APA Division 34, US
	* Keynote: Complutense University of Madrid, ES
	University of Bern, CH
	University of Trento, IT
	Radboud University, NL
	University of Basel, CH
	Karolinska Institute, SE
	University of Vienna, AT
	Brunel University London, UK
	University of Cambridge, UK
	Leiden University, NL
	Oxford Brookes University, UK

Excludes internal talks, talks 2021 and earlier (38), and conference talks by me (35) or trainees (30+)

GRANT AND FELLOWSHIP REVIEW

2026	French National Research Agency
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2026	NWO Sustainable Science Fund
2025	ERC Starting Grant
2025	Belgian Science Policy
2025	Swedish Knowledge Foundation
2023	NWO XS
2022	NWO Vidi
2022	Israeli Science Foundation
2021	Swiss National Science Foundation
2021	Austrian Academy of Sciences
2021	National Science Center Poland

PHD EXAMINATION

2026	Hulda Karlsson-Larsson, Linköping University
2025	Tabea Hoffman, University of Groningen
2024	Shiva Pauer, University of Amsterdam
2024	Anandita Sabherwal, London School of Economics
2024	Katrine Berg Nødtvedt, Norwegian School of Economics
2024	Monique Chambon, University of Amsterdam
2024	Çağla Çınar, Social Psychology, VU Amsterdam
2022	Sabine Topf, University College London

INTERNAL SERVICE: SMALL

2026 –	Member, Social Influence Coordinators Committee, Psychology
2025 –	Organizer, Psychology Climate Lunch
2024	Organizer, Rasch modeling workshop for SP
2023 – 25	Member, Curriculum Planning for new SP MSc
2023 – 25	Member, Curriculum Planning for new Psychology Minor
2022 – 23	Coordinator, Social Psychology faculty peer teaching observation
2022	Member, Interview Committee (2x), SP Lecturer
2020 – 22	Coordinator, Amsterdam Behavioral Insights Lab
2020 –	Member, Thesis Award Committee, Psychology

INTERNAL SERVICE: LARGE

2025 –	Co-founder, Climate Teaching Hub with Max van der Linden
2025 –	Lead, quantifying UvA flight emissions and designing travel policy
2021 –	Coordinator, Psychology Bachelor Thesis Committee

2021 – Board Member, [Centre for Sustainable Development Studies](#)

EXTERNAL SERVICE

2026 Promotion reviewer, Senior Lecturer (Associate), University College Cork, IE
2026 – Advisory Board, €324,000 grant on green banking, Prof. Rinscheid, CH
2025 – Advisory Board, €5.5M grant on mental representations, Dr. Vlcek, CZ
2025 Organizer, Amsterdam Environmental Psychology Workshop, €12,000, NL
2024 Group leader, two-week [EASP Summer School](#), Košice, SK
2024 Member, Scientific Committee, ICEP conference 2025, LT
2023 Member, Scientific Committee, Env. Psych. Conference 2025, Malaga, ES
2022 Member, Scientific Committee, [ICEP conference](#) 2023, Aarhus, DK
2022 – Associate Member, [Kurt Lewin Institute](#), NL

QUALIFICATIONS

2021 University Teaching Qualification (*BKO*), NL
2014 2-Year Graduate Certificate in College and University Teaching, US