

PUBLICATIONS

Weinberger, N., Williams, P. and Woodward, J. (forthcoming) “The Worldly Infrastructure of Causation”

The British Journal for the Philosophy of Science

Weinberger, N. (Forthcoming). “The Insufficiency of Statistics for Detecting Racial Discrimination by Police”

Philosophy of Science

<http://philsci-archive.pitt.edu/22315/>

Weinberger, N. (2023) “Signal Manipulation and the Causal Analysis of Racial Discrimination”

Ergo

<https://doi.org/10.3998/ergo.2915>

Weinberger, N. and Allen, C. (2022) “Static-Dynamic Hybridity in Dynamical Models of Cognition”

Philosophy of Science, Volume 89 , Issue 2 , April 2022 , pp. 283 - 301

Weinberger, N. (2022) “Comparing Pearl and Rubin’s Causal Modeling Frameworks: A Commentary on Markus (2021)”

Economics and Philosophy

<https://doi.org/10.1017/S0266267121000353>

Weinberger, N. (2021) “Intervening and Letting Go: On the Adequacy of Equilibrium Causal Models”

Erkenntnis

<https://doi.org/10.1007/s10670-021-00463-0>

Weinberger, N. (2020) “Near-Decomposability and the Time-Scale Relativity of Causal Representations”

Philosophy of Science, 87 pp. 841–856.

Weinberger, N. and Bradley, S. (2020) “Making Sense of Non-Factual Disagreement in Science”

Studies in History and Philosophy of Science Part A, vol. 83 pp. 36-43

Weinberger, N. (2019) “Path-Specific Effects”

The British Journal for the Philosophy of Science, Volume 70, No 1, 53–76

Weinberger, N. (2019) “Mechanisms Without Mechanistic Explanation”

Synthese, 196(6), 2323-2340.

Colombo, M. and Weinberger, N. (2018) “Discovering Brain Mechanisms Using Network Analysis and Causal Modeling”

Minds and Machines, 28(2), 265-286

Weinberger, N. (2018) “Faithfulness, Coordination, and Causal Coincidences”

Erkenntnis 83 (2): 113-133.

Forster, M., Raskutti, G., Stern, R., and Weinberger, N. (2018) “The Frugal Inference of Causal Relations”

The British Journal for the Philosophy of Science 69 (3): 821-848.

Weinberger, N. (2015) “If Intelligence is a Cause, It is a Within-Subjects Cause”

Theory and Psychology 25 (3): 346-361

Hausman, D., Stern, R., and Weinberger, N. (2013) “Systems without a Graphical Causal Representation”

Synthese 191 (8): 1925-1930

Barrett, M., Clatterbuck, H., Goldsby, M., Helgeson, C., McLoone, B., Pearce, T., Sober, E., Stern, R., and Weinberger, N. (2012) “Puzzles for ZFEL, McShea and Brandon’s Zero Force Evolutionary Law”

Biology & Philosophy 27 (5): 723-735

Weinberger, N. (2011) “Is there an Empirical Disagreement between Genic and Genotypic Selection Models?: A Response to Brandon and Nijhout”

Philosophy of Science, 78 (2): 225-237

BOOK CHAPTERS

“Reintroducing Dynamics into Static Causal Models” (2019)

Time and Causality Across the Sciences (Cambridge University Press)

ENCYCLOPEDIA ENTRIES

“Simpson’s Paradox” (with Jan Sprenger)

Stanford Encyclopedia of Philosophy (2021)

<https://plato.stanford.edu/entries/paradox-simpson/>

BOOK REVIEWS

Conjunctive Explanations: The Nature, Epistemology, and Psychology of Explanatory Multiplicity, by Jonah Schupbach and David Glass (eds).

BJPS Review of Books (2024)

“Evidence-Based Policy: A Practical Guide to Doing it Better, by Nancy Cartwright and Jeremy Hardie”

Economics and Philosophy 30 (1):113-120 (2014)