

Placebo and Nocebo Publications September 2023

1. Buegler, S., Sezer, D., Busch, A., Enzmann, M., Bakis, B., Locher, C., Bagge, N., Kirsch, I., Carvalho, C. & Gaab, J. (2023). A qualitative study of imaginary pills and open-label placebos in test anxiety. *PLoS One*, 18(9), e0291004. doi:10.1371/journal.pone.0291004
<https://www.ncbi.nlm.nih.gov/pubmed/37656757>
2. Colloca, L., Nikayin, S., & Sanacora, G. (2023). The Intricate Interaction Between Expectations and Therapeutic Outcomes of Psychedelic Agents. *JAMA Psychiatry*, 80(9), 867-868. doi:10.1001/jamapsychiatry.2023.1412
<https://www.ncbi.nlm.nih.gov/pubmed/37405764>
3. Druart, L., Bailly-Basin, E., Dolgopoff, M., Rossetini, G., Blease, C., Locher, C., Kubicki, A. & Pinsault, N. (2023). Using contextual factors to elicit placebo and nocebo effects: An online survey of healthcare providers' practice. *PLoS One*, 18(9), e0291079. doi:10.1371/journal.pone.0291079
<https://www.ncbi.nlm.nih.gov/pubmed/37656736>
4. Garg, A., Mastacouris, N., Ingram, J. R., & Strunk, A. (2023). Addressing High Placebo Response Rates in Randomized Clinical Trials for Hidradenitis Suppurativa. *Br J Dermatol*. doi:10.1093/bjd/ljad375
<https://www.ncbi.nlm.nih.gov/pubmed/37757841>
5. Joffe, A. R., & Elliott, A. (2023). Long COVID as a functional somatic symptom disorder caused by abnormally precise prior expectations during Bayesian perceptual processing: A new hypothesis and implications for pandemic response. *SAGE Open Med*, 11, 20503121231194400. doi:10.1177/20503121231194400
<https://www.ncbi.nlm.nih.gov/pubmed/37655303>
6. Jones, C. M. P., Lin, C. C., Blease, C., Lawson, J., Abdel Shaheed, C., & Maher, C. G. (2023). Time to reflect on open-label placebos and their value for clinical practice. *Pain*, 164(10), 2139-2142. doi:10.1097/j.pain.0000000000003017
<https://www.ncbi.nlm.nih.gov/pubmed/37713359>
7. Krockow, E. M., Emerson, T., Youssef, E., Scott, S., & Tromans, S. (2023). Evidencing general acceptability of open-label placebo use for tackling overtreatment in primary care: a mixed methods study. *BMC Med*, 21(1), 362. doi:10.1186/s12916-023-03074-4
<https://www.ncbi.nlm.nih.gov/pubmed/37726759>

8. Looby, A., Piccorelli, A. V., Zimmerman, L., Falco, C., Livingston, N. R., Akin, C., Benton, S. & Juliano, L. M. (2023). Expectancy for Adderall influences subjective mood and drug effects regardless of concurrent caffeine ingestion: A randomized controlled trial. *Psychopharmacology*. doi:10.1007/s00213-023-06467-8
<https://www.ncbi.nlm.nih.gov/pubmed/37740001>
9. Matthiesen, S. T., Sieg, M., Andersen, S. S., Amanzio, M., Finnerup, N. B., Jensen, T. S., Gottrup, H. & Vase, L. (2023). Placebo analgesia and nocebo hyperalgesia in patients with Alzheimer disease and healthy participants. *Pain*. doi:10.1097/j.pain.0000000000003035
<https://www.ncbi.nlm.nih.gov/pubmed/37703397>
10. Milde, C., Brinskelle, L. S., & Glombiewski, J. A. (2023). Does active inference provide a comprehensive theory of placebo analgesia? *Biol Psychiatry Cogn Neurosci Neuroimaging*. doi:10.1016/j.bpsc.2023.08.007
<https://www.ncbi.nlm.nih.gov/pubmed/37678710>
11. Moalic, A., Guillermin, A., & Schwab, M. (2023). [Placebo: real or imagined effect. What does the science say?]. *Rev Med Suisse*, 19(840), 1614-1617. doi:10.53738/REVMED.2023.19.840.1614
<https://www.ncbi.nlm.nih.gov/pubmed/37671762>
12. Moein, A., Langenhorst, J., Plan, E. L., Jin, J. Y., Kagedal, M., & Kassir, N. (2023). A disease model predicting placebo response and remission status of patients with ulcerative colitis using modified Mayo score. *Clin Transl Sci*. doi:10.1111/cts.13632
<https://www.ncbi.nlm.nih.gov/pubmed/37718498>
13. Nasiri-Dehsorkhi, H., Vaziri, S., Esmailzadeh, A., & Adibi, P. (2023). Psychological distress, perceived stress and nocebo effect (multifood adverse reaction) in irritable bowel syndrome patients. *J Educ Health Promot*, 12, 257. doi:10.4103/jehp.jehp_221_23
<https://www.ncbi.nlm.nih.gov/pubmed/37727431>
14. Neogi, T., & Colloca, L. (2023). Placebo effects in osteoarthritis: implications for treatment and drug development. *Nat Rev Rheumatol*. doi:10.1038/s41584-023-01021-4
<https://www.ncbi.nlm.nih.gov/pubmed/37697077>
15. Saunders, C., Colagiuri, B., & Barnes, K. (2023). Socially Acquired Nocebo Effects Generalize but Are Not Attenuated by Choice. *Ann Behav Med*. doi:10.1093/abm/kaad056
<https://www.ncbi.nlm.nih.gov/pubmed/37758034>

16. Schienle, A., & Unger, I. (2023). Non-Deceptive Placebos Can Promote Acts of Kindness: A Randomized Controlled Trial. *Behav Sci*, 13(9). doi:10.3390/bs13090703
<https://www.ncbi.nlm.nih.gov/pubmed/37753981>
17. Speeckaert, R., Speeckaert, M. M., & van Geel, N. (2023). A meta-analysis of the placebo response in vitiligo: Causes and consequences for the interpretation of clinical trials. *Pigment Cell Melanoma Res*. doi:10.1111/pcmr.13132
<https://www.ncbi.nlm.nih.gov/pubmed/37753945>
18. Stumpp, L., Jauch, M., Sezer, D., Gaab, J., & Greifeneder, R. (2023). Effects of an open-label placebo intervention on reactions to social exclusion in healthy adults: a randomized controlled trial. *Sci Rep*, 13(1), 15369. doi:10.1038/s41598-023-42547-7
<https://www.ncbi.nlm.nih.gov/pubmed/37717121>
19. Tang, B., Livesey, E., & Colagiuri, B. (2023). Choice Enhances Placebo Hypoalgesia More in Weaker Placebo Contexts: A Partial Reinforcement Study. *J Pain*. doi:10.1016/j.jpain.2023.08.003
<https://www.ncbi.nlm.nih.gov/pubmed/37715749>
20. Zaworski, K., Kadlubowska, M., & Baj-Korpak, J. (2023). Impact of Verbal Suggestions on Finger Flexor Activation and Strength in Healthy Individuals. *Med Sci Monit*, 29, e941548. doi:10.12659/MSM.941548
<https://www.ncbi.nlm.nih.gov/pubmed/37723852>

Books

1. Ho, D. (2023). *What Placebos Teach Us about Health and Care: A Philosopher Pops a Pill (Elements in Bioethics and Neuroethics)*. Cambridge: Cambridge University Press. doi:10.1017/9781009085496
Free download until Oct 11th, 2023:
<https://www.cambridge.org/core/elements/what-placebos-teach-us-about-health-and-care/724D0A7BDBEECED1A2AD78C098AAE262>