

Placebo and Nocebo Publications November 2024

1. Barstowe, A., & Kajonius, P. J. (2024). Masking Influences: A Systematic Review of Placebo Control and Masking in Psychedelic Studies. *J Psychoactive Drugs*, 1-11. doi:10.1080/02791072.2024.2424272
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2. de Barros, P. M. F., Farhat, L. C., Behling, E., Nasir, M., Landeros-Weisenberger, A., & Bloch, M. H. (2024). Systematic Review and Meta-analysis: Placebo Response in Randomized Controlled Trials of Tourette's Disorder Medications. *J Am Acad Child Adolesc Psychiatry*. doi:10.1016/j.jaac.2024.10.011
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3. Efverman, A. (2024). Understanding Placebo and Nocebo Responses Based on a Randomized Sham-Controlled Study on Acupuncture in Integrative Cancer Care. *Integr Cancer Ther*, 23, 15347354241300068. doi:10.1177/15347354241300068
<https://www.ncbi.nlm.nih.gov/pubmed/39548800>
4. Francis, K. E., Simon, S., Gebski, V., Joly, F., Ledermann, J. A., Penson, R. T., Oza, A. M., Korach, J., Lainez, N., Cecere, S. C., Tasca, G., Gropp-Meier, M., Fujiwara, K., Lowe, E. S., Friedlander, M., Pujade-Lauraine, E. & Lee, C. K. (2024). Adverse events in the placebo arm of SOLO2/ENGOT-Ov21 maintenance trial of olaparib in recurrent ovarian cancer. *Gynecol Oncol*, 192, 50-55. doi:10.1016/j.ygyno.2024.11.004
<https://www.ncbi.nlm.nih.gov/pubmed/39536691>
5. Fung, C. H., Alessi, C., Martin, J. L., Josephson, K., Kierlin, L., Dzierzewski, J. M., Moore, A. A., Badr, M. S., Zeidler, M., Kelly, M., Smith, J. P., Cook, I. A., Dermcleod, E., Ghadimi, S., Naeem, S., Partch, L., Guzman, A., Grinberg, A. & Mitchell, M. (2024). Masked Taper With Behavioral Intervention for Discontinuation of Benzodiazepine Receptor Agonists: A Randomized Clinical Trial. *JAMA Intern Med*, 184(12), 1448-1456. doi:10.1001/jamainternmed.2024.5020
<https://doi.org/10.1001/jamainternmed.2024.5020>
6. Graziano, S., & Luigi, C. (2024). Study on the Impact of Expectations and Beliefs in Distance Initiation Experiences in Reiki. *Altern Ther Health Med*.
<https://www.ncbi.nlm.nih.gov/pubmed/39565707>

7. Guevarra, D. A., Dutcher, E. G., Crum, A. J., Prather, A. A., & Epel, E. S. (2024). Examining the association of vaccine-related mindsets and post-vaccination antibody response, side effects, and affective outcomes. *Brain, Behavior, & Immunity - Health*, 40, 100818. doi:<https://doi.org/10.1016/j.bbih.2024.100818>
<https://www.sciencedirect.com/science/article/pii/S2666354624000966>
8. Ioannidis, K., Huneke, N. T. M., Solly, J. E., Fusetto Veronesi, G., Tzagarakis, C., Parlatini, V., Westwood, S. J., Del Giovane, C., Baldwin, D. S., Grant, J. E., Cortese, S. & Chamberlain, S. R. (2024). Placebo and nocebo effects in gambling disorder pharmacological trials: a meta-analysis. *Acta Neuropsychiatr*, 1-11. doi:10.1017/neu.2024.52
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9. Kothari, S. F., Emborg, C., & Vase, L. (2024). Placebo effects in neuropathic pain conditions. *Int Rev Neurobiol*, 179, 155-179. doi:10.1016/bs.irn.2024.10.006
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10. Lee, B., Kwon, C. Y., Lee, Y., Alraek, T., Birch, S., Lee, H. W., Ang, L. & Lee, M. S. (2023). Global research trends of sham acupuncture: A bibliometric analysis. *Complement Ther Med*, 103001. doi:10.1016/j.ctim.2023.103001
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11. Niazi, S. K. (2024). Placebo Effects: Neurological Mechanisms Inducing Physiological, Organic, and Belief Responses-A Prospective Analysis. *Healthcare*, 12(22). doi:10.3390/healthcare12222314
<https://www.ncbi.nlm.nih.gov/pubmed/39595511>
12. Peerdeman, K. J., Tekampe, J., Middendorp, H. V., Laarhoven, A., Rippe, R. C. A., Peters, M. L., & Evers, A. W. M. (2024). Development and validation of the General attitude towards Medication Questionnaire (GAMQ). *BMC Psychol*, 12(1), 632. doi:10.1186/s40359-024-02108-7
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13. Qiu, Y., Yun, D. T., Liu, J., & Mao, Z. X. (2024). "I am open to self-belief": A study examining the impact of open-label effects on postexercise affect and postintervention exercise behaviour. *J Sports Sci*, 42(23), 2172-2182. doi:10.1080/02640414.2024.2425907
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14. Ramne, M., & Sensinger, J. (2024). A Computational Framework for Understanding the Impact of Prior Experiences on Pain Perception and Neuropathic Pain. *PLoS Comput Biol*, 20(10), e1012097. doi:10.1371/journal.pcbi.1012097
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15. Rivas, A., Ahmed, N. S., Yuan, Y., Qasim, A., O'Gorman, D. B., Feagan, B. G., Jairath, V., Bredenoord, A. J., Dellon, E. S. & Ma, C. (2024). Meta-Analysis: Evaluating Placebo Rates Across Outcomes in Eosinophilic Oesophagitis Randomised Controlled Trials. *Aliment Pharmacol Ther.* doi:10.1111/apt.18382 <https://www.ncbi.nlm.nih.gov/pubmed/39543931>
16. Schienle, A., Polz, A., Haslacher, K., Osmani, F., & Kogler, W. (2024). Effects of Open-Label Placebos on Visual Food Cue Reactivity in Children and Adolescents. *Children*, 11(11). doi:10.3390/children11111320 <https://www.ncbi.nlm.nih.gov/pubmed/39594895>
17. Schienle, A., & Wabnegger, A. (2024). Neural correlates of expected and perceived treatment efficacy concerning open-label placebos for reducing emotional distress. *Brain Res Bull*, 219, 111121. doi:10.1016/j.brainresbull.2024.111121 <https://www.ncbi.nlm.nih.gov/pubmed/39515653>
18. Souza, H. L. R., Oliveira, G. T., Meireles, A., Dos Santos, M. P., Vieira, J. G., Arriel, R. A., Patterson, S.D. & Marocolo, M. (2024). Does ischemic preconditioning enhance sports performance more than placebo or no intervention? A systematic review with meta-analysis. *J Sport Health Sci*, 101010. doi:10.1016/j.jshs.2024.101010 <https://www.ncbi.nlm.nih.gov/pubmed/39536913>
19. Treister, R., Cohen, V., Issa, L., Beirut Wiegler, K., Izakson, A., & Agostinho, M. (2024). The Power of a Good Word: Enhancing the Efficacy of Analgesics in Clinical Settings. *Psychother Psychosom*, 1-8. doi:10.1159/000541810 <https://www.ncbi.nlm.nih.gov/pubmed/39496250>
20. Wolf, M. I., Wittkamp, C. A., & Rose, M. (2024). Differential neural activity predicts the long-term stability of the effects of positive and negative expectations on pain. *Sci Rep*, 14(1), 27874. doi:10.1038/s41598-024-77693-z <https://www.ncbi.nlm.nih.gov/pubmed/39537677>
21. Wong, Y. M. (2024). Think out of the box: revisiting sham acupuncture treatment. *Front Neurol*, 15, 1479239. doi:10.3389/fneur.2024.1479239 <https://www.ncbi.nlm.nih.gov/pubmed/39606703>

Placebo in the media

1. The ELM – “Founders Week 2024: Researcher of the Year Luana Colloca, MD, PhD, MS” by Jen Badie <https://elm.umaryland.edu/elm-stories/2024/Founders-Week-2024-Researcher-of-the-Year-Luana-Colloca-MD-PhD-MS.php>

2. Migraine Science Collaborative – “A Newly Discovered Neural Circuit for Placebo Pain Relief” by Fred Schwaller
<https://migrainecollaborative.org/a-newly-discovered-neural-circuit-for-placebo-pain-relief>
3. Il Vibonese – “Medicina, la vibonese Luana Colloca eccellenza mondiale nel campo dell’effetto placebo.” by Giuseppe Curra’ [Italian]
https://www.ilvibonese.it/societa/478644-medicina-luana-colloca-eccellenza-effetto-placebo-paravati/?utm_medium=Social&utm_source=Facebook&fbclid=IwY2xjawF2GeRleHRuA2FibQlxMQABHQspy_BiObEL33Vx498HKn7S7vRPAnGyjFsd3Tu0fK23I8LmHuCxznNmBA_aem_Sc38WJ1rkCkAGIWA46RSYA#Echobox=1728110455
4. La Repubblica – “L’effetto placebo? Ecco perché funziona davvero.” By Giuseppe Del Bello [Italian]
https://www.repubblica.it/salute/2024/10/05/news/effetto_placebo_funziona-423536089/?ref=pay_amp
5. New Scientist – “Hot sauce taste test reveals how expectations shape pleasure and pain.” By Jeremy Hsu
<https://www.newscientist.com/article/2450955-hot-sauce-taste-test-reveals-how-expectations-shape-pleasure-and-pain/>
6. Monica Panetto of "Il Bo Live", online journal of the Università di Padova. [Italian]
<https://ilbolive.unipd.it/it/news/mondo-salute/salute-effetto-placebo-come-sfruttare-nostra>