

## Placebo and Nocebo Publications July 2023

1. Blankfield, R. P. (2023). Concerning Nocebo vs Placebo Effects: Their Clinical Relevance. *Am J Med*, 136(8), e163. doi:10.1016/j.amjmed.2022.12.036  
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2. Buerger, S., Sezer, D., Gaab, J., & Locher, C. (2023). The roles of expectation, comparator, administration route, and population in open-label placebo effects: a network meta-analysis. *Sci Rep*, 13(1), 11827. doi:10.1038/s41598-023-39123-4  
<https://pubmed.ncbi.nlm.nih.gov/37481686>
3. Clayton, A. (2023). "On Suggestion" by John Bostock, 1923: A comparison with twenty-first century understandings of the placebo effect. *Australas Psychiatry*, 10398562231187982. doi:10.1177/10398562231187982  
<https://pubmed.ncbi.nlm.nih.gov/37402389>
4. Colloca, L., Nikayin, S., & Sanacora, G. (2023). The Intricate Interaction Between Expectations and Therapeutic Outcomes of Psychedelic Agents. *JAMA Psychiatry*. doi:10.1001/jamapsychiatry.2023.1412  
<https://pubmed.ncbi.nlm.nih.gov/37405764>
5. Cook, C. E., Bailliard, A., Bent, J. A., Bialosky, J. E., Carlino, E., Colloca, L., Esteves, J. E., Newell, D., Palese, A., Reed, W. R., Vilardaga, J. P. & Rossetini, G. (2023). An international consensus definition for contextual factors: findings from a nominal group technique. *Front Psychol*, 14, 1178560. doi:10.3389/fpsyg.2023.1178560  
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6. Crawford, L. S., Mills, E. P., Peek, A., Macefield, V. G., Keay, K. A., & Henderson, L. A. (2023). Function and biochemistry of the dorsolateral prefrontal cortex during placebo analgesia: how the certainty of prior experiences shapes endogenous pain relief. *Cereb Cortex*. doi:10.1093/cercor/bhad247  
<https://pubmed.ncbi.nlm.nih.gov/37415068>
7. De Brochowski, V., Rubin, G. J., & Webster, R. K. (2023). The effect of nocebo explanation and empathy on side-effect expectations of medication use following a fictional GP consultation. *Psychol Health Med*, 1-13. doi:10.1080/13548506.2023.2240072  
<https://pubmed.ncbi.nlm.nih.gov/37491019>

8. Ho, D. (2023). A Call to Revise the Declaration of Helsinki's Placebo Guidelines. *Cambridge Quarterly of Healthcare Ethics*, 1-2. doi:10.1017/S0963180123000397 <https://pubmed.ncbi.nlm.nih.gov/37501619/>
9. Jakobs, M., Hadamitzky, M., Schedlowski, M., & Heiss-Luckemann, L. (2023). [Conditioning of the immune system-Already clinically usable?]. *Z Rheumatol*, 82(6), 472-478. doi:10.1007/s00393-023-01384-9 <https://pubmed.ncbi.nlm.nih.gov/37402018>
10. Leitner, M. C., Ladek, A. M., Hutzler, F., Reitsamer, H., & Hawelka, S. (2023). Placebo effect after visual restitution training: no eye-tracking controlled perimetric improvement after visual border stimulation in late subacute and chronic visual field defects after stroke. *Front Neurol*, 14, 1114718. doi:10.3389/fneur.2023.1114718 <https://pubmed.ncbi.nlm.nih.gov/37456634>
11. Liu, X. Y., Yan, S. Y., & Liu, B. Y. (2023). [Sham acupuncture and placebo acupuncture in clinical trials]. *Zhongguo Zhen Jiu*, 43(7), 821-824. doi:10.13703/j.0255-2930.20221226-k0001 <https://pubmed.ncbi.nlm.nih.gov/37429663>
12. Pronovost-Morgan, C., Hartogsohn, I., & Ramaekers, J. G. (2023). Harnessing placebo: Lessons from psychedelic science. *J Psychopharmacol*, 2698811231182602. doi:10.1177/02698811231182602 <https://pubmed.ncbi.nlm.nih.gov/37392012>
13. Schienle, A., & Unger, I. (2023). Open-label placebo treatment for reducing overeating in children: A study protocol for a randomized clinical trial with an app-assisted approach. *Contemp Clin Trials Commun*, 34, 101175. doi:10.1016/j.conctc.2023.101175 <https://pubmed.ncbi.nlm.nih.gov/37434860>
14. Trakimas, D. R., Colloca, L., Fakhry, C., Tan, M., Khan, Z., & Vosler, P. S. (2023). Study protocol: randomised controlled trial of conditioned open-label placebo (COLP) for perioperative pain management in patients with head and neck cancer. *BMJ Open*, 13(7), e069785. doi:10.1136/bmjopen-2022-069785 <https://pubmed.ncbi.nlm.nih.gov/37419646>

15. van Lennep, J., van Middendorp, H., Veldhuijzen, D. S., Peerdeman, K. J., Blythe, J. S., Thomaidou, M. A., Heyman, T. & Evers, A. W. M. (2023). The optimal learning cocktail for placebo analgesia: a randomized controlled trial comparing individual and combined techniques. *J Pain*.  
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<https://pubmed.ncbi.nlm.nih.gov/37468025>
16. Wetwittayakhleng, P., Karkout, K., Wongcha-Um, A., Tselekouni, P., Al-Jabri, R., Afif, W., Wild, G., Bitton, A., Bessissow, T. & Lakatos, P. L. (2023). Clinical efficacy and nocebo effect following non-medical biosimilar switch in patients with inflammatory bowel disease: A prospective observational study. *Dig Liver Dis*.  
doi:10.1016/j.dld.2023.06.022  
<https://pubmed.ncbi.nlm.nih.gov/37419726>

### **Placebo in the media**

1. „How the placebo effect went mainstream“ – Knowable Magazine – a podcast with Charlotte Stoddart and Ted Kaptchuk  
<https://knowablemagazine.org/article/mind/2023/how-placebo-effect-went-mainstream>