

Placebo and Nocebo Publications April 2024

1. Chen, M. Y., Kramer, E. B., Gibson, L. P., Bidwell, L. C., Hutchison, K. E., & Bryan, A. D. (2024). Investigating the Relationship Between Cannabis Expectancies and Anxiety, Depression, and Pain Responses After Acute Flower and Edible Cannabis Use. *Cannabis Cannabinoid Res.* doi:10.1089/can.2023.0264
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2. Chiamulera, C., Benvegna, G., Piva, A., & Paolone, G. (2024). Ecocebo: How the interaction between environment and drug effects may improve pharmacotherapy outcomes. *Neurosci Biobehav Rev*, 161, 105648. doi:10.1016/j.neubiorev.2024.105648
<https://www.ncbi.nlm.nih.gov/pubmed/38565340>
3. Daniali, H., Ruben, M. A., Aslaksen, P. M., Fiskum, C., Kaptchuk, T. J., & Flaten, M. A. (2024). The Effect of Singular Nonverbal Behaviours of Experimenters on Pain Reports. *J Pain Res*, 17, 1345-1360. doi:10.2147/JPR.S449150
<https://www.ncbi.nlm.nih.gov/pubmed/38584862>
4. Ezzatvar, Y., Duenas, L., Balasch-Bernat, M., Lluch-Girbes, E., & Rossettini, G. (2024). Which portion of physiotherapy treatments' effect is attributable to contextual effects in people with musculoskeletal pain?: A meta-analysis of randomised placebo-controlled trials. *J Orthop Sports Phys Ther*, 1-28. doi:10.2519/jospt.2024.12126
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5. Hooyman, A., Haikalis, N. K., Wang, P., Schambra, H. M., Lohse, K. R., & Schaefer, S. Y. (2024). Evidence and sources of placebo effects in transcranial direct current stimulation during a single session of visuospatial working memory practice. *Sci Rep*, 14(1), 9094. doi:10.1038/s41598-024-59927-2
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6. Huneke, N. T. M., Cross, C., Fagan, H. A., Molteni, L., Phillips, N., Garner, M., & Baldwin, D. S. (2024). Placebo Effects Are Small on Average in the 7.5% CO₂ Inhalational Model of Generalized Anxiety. *Int J Neuropsychopharmacol*, 27(4). doi:10.1093/ijnp/pyae019
<https://www.ncbi.nlm.nih.gov/pubmed/38577951>
7. Kekecs, Z., Nyiri, B., Alldredge, C., Cserni, B., Rizzo, P., Domok, B., Vizkievicz, V., Takacs, A., Giran, K., Nagy, J. K. & Elkins, G. (2024). The Effectiveness of Hypnoanalgesia Using Conventional and Placebo Hypnosis Induction. *J Pain*, 104519. doi:10.1016/j.jpain.2024.03.015
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8. Ladwig, S., Pauls, F., Gerke, L., & Nestoriuc, Y. (2024). Informed Consent for Psychotherapy: The Moderating Role of Therapeutic Alliance, Prior Knowledge and Autonomous Motivation on Decision-Making and Treatment Expectation. *Clin Psychol Psychother*, 31(2), e2977. doi:10.1002/cpp.2977
<https://www.ncbi.nlm.nih.gov/pubmed/38600845>
9. Ma, B., Park, Y. J., Barber, K., & Mydlarski, P. R. (2024). Nocebo effects in systemic therapies for adult plaque psoriasis: A systematic review and meta-analysis. *Front Med*, 11, 1373520. doi:10.3389/fmed.2024.1373520
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10. Peill, J., Marguilho, M., Erritzoe, D., Barba, T., Greenway, K. T., Rosas, F., Timmermann, C. & Carhart-Harris, R. (2024). Psychedelics and the 'inner healer': Myth or mechanism? *J Psychopharmacol*, 2698811241239206. doi:10.1177/02698811241239206
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11. Predatu, P., David, D., Kirsch, I., Florean, S., & Predatu, R. (2024). Reciprocal relationships between positive expectancies and positive emotions during the COVID-19 pandemic: a cross-lagged panel study. *Psychol Health*, 1-23. doi:10.1080/08870446.2024.2341874
<https://www.ncbi.nlm.nih.gov/pubmed/38616530>
12. Raducan-Florea, I. V., Leasu, F. G., Dinu, E. A., & Rogozea, L. M. (2024). The Nocebo Effect: A Bias in Clinical Practice-An Ethical Approach. *Am J Ther*. doi:10.1097/MJT.0000000000001730
<https://www.ncbi.nlm.nih.gov/pubmed/38557480>
13. Saether, R., Elvrum, A. G., & Braendvik, S. M. (2024). Correspondence between Expected, Perceived, and Measured Effects of BoNT-A Treatment in Calf Muscles among Children and Adolescents with Cerebral Palsy: A Mixed Methods Study. *J Clin Med*, 13(5). doi:10.3390/jcm13051453
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Placebo in the media

1. “The neuroscientist harnessing the placebo effect to help soothe pain” by David Robson, published in New Scientist
<https://www.newscientist.com/article/mg26134770-900-the-neuroscientist-harnessing-the-placebo-effect-to-help-soothe-pain/>