

Placebo and Nocebo Publications August 2024

1. Ballering, A. V., Plug, I., van Zon, S. K. R., Olde Hartman, T., Das, E., & Rosmalen, J. (2024). Different patterns of persistent somatic symptoms after COVID-19 reported by the Dutch media and the general population. *J Psychosom Res*, 186, 111886. doi:10.1016/j.jpsychores.2024.111886
<https://www.ncbi.nlm.nih.gov/pubmed/39167967>
2. Balthasar, L., Brascher, A. K., Kapchuk, T. J., Ballou, S. K., & Kube, T. (2024). Development and Psychometric Evaluation of the Hope in Medicine Scale. *Clin Psychol Eur*, 6(1), e12001. doi:10.32872/cpe.12001
<https://www.ncbi.nlm.nih.gov/pubmed/39119224>
3. Bos, D. P. A., Keesman, M., Roggeveen, A., Vase, L., Evers, A. W. M., & Peerdeman, K. J. (2024). Mindfulness Effects on Anxiety: Disentangling the Role of Decentering and Treatment Expectations. *Behav Ther*, 55(5), 1059-1070. doi:10.1016/j.beth.2024.03.004
<https://www.ncbi.nlm.nih.gov/pubmed/39174265>
4. Cummins, J., Faasse, K., Helfer, S. G., & Geers, A. L. (2024). The development of an implicit measure of treatment expectations. *J Soc Psychol*, 1-17. doi:10.1080/00224545.2024.2376538
<https://www.ncbi.nlm.nih.gov/pubmed/39172046>
5. Dehghani, A., Bango, C., Murphy, E. K., Halter, R. J., & Wager, T. D. (2024). Independent effects of transcranial direct current stimulation and social influence on pain. *Pain*. doi:10.1097/j.pain.0000000000003338
<https://www.ncbi.nlm.nih.gov/pubmed/39167466>
6. Guevarra, D. A., Webster, C. T., Moros, J. N., Kross, E., & Moser, J. S. (2024). Remotely administered non-deceptive placebos reduce COVID-related stress, anxiety, and depression. *Appl Psychol Health Well Being*. doi:10.1111/aphw.12583
<https://www.ncbi.nlm.nih.gov/pubmed/39143695>
7. Gunter, S. J., Porter, M. L., & Kimball, A. B. (2024). Placebo responders with moderate-to-severe hidradenitis suppurativa experience declines in inflammation as measured by C-reactive protein: a post hoc analysis of two double-blinded, randomized-controlled trials. *Int J Womens Dermatol*, 10(3), e171. doi:10.1097/JW9.0000000000000171
<https://www.ncbi.nlm.nih.gov/pubmed/39170879>

8. Mogil, J. S. (2024). Placebo effect involves unexpected brain regions. *Nature*, 632(8027), 990-991. doi:10.1038/d41586-024-02373-x
<https://www.ncbi.nlm.nih.gov/pubmed/39174630>
9. Raghuraman, N., & Colloca, L. (2024). Expectations and transcranial direct current stimulation-induced brain modulation: independent and additive effects on experimental pain. *Pain*. doi:10.1097/j.pain.0000000000003339
<https://www.ncbi.nlm.nih.gov/pubmed/39167462>
10. Riestra Guiance, I., Wallace, L., Varga, K., Niven, A., Hosey, M., Chitulangoma, J., Philbrick, K., Gajic, O., Weiman, M., Schmitt, E., Pasko, D. & Karnatovskaia, L. (2024). Communication in the ICU: An Unintended Nocebo Effect? *J Patient Exp*, 11, 23743735241272148. doi:10.1177/23743735241272148
<https://www.ncbi.nlm.nih.gov/pubmed/39130130>
11. Stopper, M., Wabnegger, A., & Schienle, A. (2024). Placebo Effects on the Enjoyment of Physical Activity and Performance among Kindergarten Children: A Randomized Controlled Trial. *Eur J Investig Health Psychol Educ*, 14(8), 2435-2444. doi:10.3390/ejihpe14080161
<https://www.ncbi.nlm.nih.gov/pubmed/39194955>
12. Vertessen, K., Oosterlaan, J., Bet, P., Bottelier, M., Stoffelsen, R., Swanson, J. M., Wisse, A., Twisk, J. & Luman, M. (2024). Placebo-related improvement with methylphenidate treatment in children with ADHD. *Eur Child Adolesc Psychiatry*. doi:10.1007/s00787-024-02550-3
<https://www.ncbi.nlm.nih.gov/pubmed/39126498>