

Placebo and Nocebo Publications August 2020

1. Bernstein, M. H., Locher, C., Kube, T., Buergler, S., Stewart-Ferrer, S., & Blease, C. (2020). Putting the 'Art' Into the 'Art of Medicine': The Under-Explored Role of Artifacts in Placebo Studies. *Front Psychol*, 11, 1354. doi:10.3389/fpsyg.2020.01354
<https://www.ncbi.nlm.nih.gov/pubmed/32774310>
2. Bingel, U., & Kersting, A. (2020). [Placebo - the power of expectation]. *Nervenarzt*, 91(8), 665-666. doi:10.1007/s00115-020-00965-2
<https://www.ncbi.nlm.nih.gov/pubmed/32789685>
3. Blease, C. R., Delbanco, T., Torous, J., Ponten, M., DesRoches, C. M., Hagglund, M., Walker, J., & Kirsch, I. (2020). Sharing clinical notes, and placebo and nocebo effects: Can documentation affect patient health? *J Health Psychol*, 1359105320948588. doi:10.1177/1359105320948588
<https://www.ncbi.nlm.nih.gov/pubmed/32772861>
4. Brascher, A. K., Schulz, S. M., Van den Bergh, O., & Witthoft, M. (2020). Prospective study of nocebo effects related to symptoms of idiopathic environmental intolerance attributed to electromagnetic fields (IEI-EMF). *Environ Res*, 190, 110019. doi:10.1016/j.envres.2020.110019
<https://www.ncbi.nlm.nih.gov/pubmed/32777274>
5. Erpelding, N., Evans, K., Lanier, R. K., Elder, H., & Katz, N. P. (2020). Placebo Response Reduction and Accurate Pain Reporting Training Reduces Placebo Responses in a Clinical Trial on Chronic Low Back Pain: Results from a Comparison to the Literature. *Clin J Pain*. doi:10.1097/AJP.0000000000000873
<https://www.ncbi.nlm.nih.gov/pubmed/32841968>
6. Flandre, P., & O'Quigley, J. (2020). Note on the role of the placebo group in the short-term and long-term hazard ratio model. *Stat Med*, 39(20), 2685-2688. doi:10.1002/sim.8424
<https://www.ncbi.nlm.nih.gov/pubmed/32754926>
7. Halim, J., Zhang, X., & O'Mahony, M. (2020). Paired preference tests and placebo placement: 1. Should placebo pairs be placed before or after the target pair? *Food Res Int*, 136, 109344. doi:10.1016/j.foodres.2020.109344
<https://www.ncbi.nlm.nih.gov/pubmed/32846536>

8. Holper, L. (2020). Raising Placebo Efficacy in Antidepressant Trials Across Decades Explained by Small-Study Effects: A Meta-Analysis. *Front Psychiatry*, 11, 633. doi:10.3389/fpsy.2020.00633
<https://www.ncbi.nlm.nih.gov/pubmed/32848900>
9. Jin, Y., Pu, T., Guo, Z., Jiang, B., & Mu, Q. (2020). Placebo effect of rTMS on post-stroke motor rehabilitation: a meta-analysis. *Acta Neurol Belg*
doi:10.1007/s13760-020-01460-w
<https://www.ncbi.nlm.nih.gov/pubmed/32772334>
10. Kishi, T., Matsuda, Y., Sakuma, K., Okuya, M., & Iwata, N. (2020). Factors associated with discontinuation in the drug and placebo groups of trials of second generation antipsychotics for acute schizophrenia: A meta-regression analysis: Discontinuation in antipsychotic trials. *J Psychiatr Res*, 130, 240-246.
doi:10.1016/j.jpsychires.2020.08.003
<https://www.ncbi.nlm.nih.gov/pubmed/3284632>
11. Kube, T., & Rozenkrantz, L. (2020). When Beliefs Face Reality: An Integrative Review of Belief Updating in Mental Health and Illness. *Perspect Psychol Sci*, 1745691620931496. doi:10.1177/1745691620931496
<https://www.ncbi.nlm.nih.gov/pubmed/32818386>
12. Leder, G. (2020). Psychotherapy, placebos, and informed consent. *J Med Ethics*. doi:10.1136/medethics-2020-106453
<https://www.ncbi.nlm.nih.gov/pubmed/32820019>
13. Morales-Quezada, L., Mesia-Toledo, I., Estudillo-Guerra, A., O'Connor, K. C., Schneider, J. C., Sohn, D. J., Crandell, D. M., Kaptchuk, T., & Zafonte, R. (2020). Conditioning open-label placebo: a pilot pharmacobehavioral approach for opioid dose reduction and pain control. *Pain Rep*, 5(4), e828.
doi:10.1097/PR9.0000000000000828
<https://www.ncbi.nlm.nih.gov/pubmed/32766465>
14. Obbarius, A., Schneider, S., & Stone, A. A. (2020). A combination of pain indices based on momentary assessments can predict placebo response in patients with fibromyalgia syndrome. *Pain*. doi:10.1097/j.pain.0000000000002025
<https://www.ncbi.nlm.nih.gov/pubmed/32773601>
15. Olson, E. M., Akintola, T., Phillips, J., Blasini, M., Haycock, N. R., Martinez, P. E., Greenspan, J. D., Dorsey, S. G., Wang, Y., & Colloca, L. (2020). Effects of sex on placebo effects in chronic pain participants: a cross-sectional study. *Pain*. doi:10.1097/j.pain.0000000000002038
<https://www.ncbi.nlm.nih.gov/pubmed/32826757>

16. Razavy, S., Lee, J., & Zaslowski, C. (2020). A pre-trial evaluation of blinding for a Chinese herbal medicine trial. *Contemp Clin Trials Commun*, 19, 100632. doi:10.1016/j.conctc.2020.100632
<https://www.ncbi.nlm.nih.gov/pubmed/32817905>
17. Siafis, S., Ciray, O., Schneider-Thoma, J., Bighelli, I., Krause, M., Rodolico, A., Ceraso, A., Deste, G., Huhn, M., Fraguas, D., Mavridis, D., Charman, T., Murphy, D. G., Parellada, M., Arango, C., & Leucht, S. (2020). Placebo response in pharmacological and dietary supplement trials of autism spectrum disorder (ASD): systematic review and meta-regression analysis. *Mol Autism*, 11(1), 66. doi:10.1186/s13229-020-00372-z
<https://www.ncbi.nlm.nih.gov/pubmed/32847616>
18. Turkarlan, K. K., & Cinarbas, D. C. (2020). Can conscious guilt feelings incite nocebo pain? *Agri*, 32(3), 128-139. doi:10.14744/agri.2020.99710
<https://www.ncbi.nlm.nih.gov/pubmed/32789834>
19. Weimer, K., Enck, P., Dodd, S., & Colloca, L. (2020). Editorial: Placebo and Nocebo Effects in Psychiatry and Beyond. *Front Psychiatry*, 11, 801. doi:10.3389/fpsy.2020.00801
<https://www.ncbi.nlm.nih.gov/pubmed/32848956>
20. Xia, Y., Halim, J., Song, J., Li, D., Gao, B., Zhong, F., & O'Mahony, M. (2020). Paired preference tests and placebo placement: 2. Unraveling the effects of stimulus variance. *Food Res Int*, 136, 109447. doi:10.1016/j.foodres.2020.109447
<https://www.ncbi.nlm.nih.gov/pubmed/32846545>
21. Zech, N., Schrodinger, M., Seemann, M., Zeman, F., Seyfried, T. F., & Hansen, E. (2020). Time-Dependent Negative Effects of Verbal and Non-verbal Suggestions in Surgical Patients - A Study on Arm Muscle Strength. *Front Psychol*, 11, 1693. doi:10.3389/fpsyg.2020.01693
<https://www.ncbi.nlm.nih.gov/pubmed/32849024>