

Placebo and Nocebo Publications July 2019

1. Glombiewski, J. A., Rheker, J., Wittkowski, J., Rebstock, L., & Rief, W. (2019). Placebo mechanisms in depression: An experimental investigation of the impact of expectations on sadness in female participants. *J Affect Disord*, 256, 658–667. <https://doi.org/10.1016/j.jad.2019.06.070>
2. Babel, P. (2019). Classical Conditioning as a Distinct Mechanism of Placebo Effects. *Front Psychiatry*, 10, 449. <https://doi.org/10.3389/fpsy.2019.00449>
3. Belcher, A. M., Cole, T. O., Greenblatt, A. D., Hoag, S. W., Epstein, D. H., Wagner, M., Billing, A. S., Massey, E., Hamilton, K. R., Kozak, Z. K., Welsh, C. J., Weintraub, E., Wickwire, E. M., Wish, E. D., Kaptchuk, T. J., & Colloca, L. (2019). Open-label dose-extending placebos for opioid use disorder: a protocol for a randomised controlled clinical trial with methadone treatment. *BMJ Open*, 9(6), e026604. <https://doi.org/10.1136/bmjopen-2018-026604>
4. Blasini, M., Movsas, S., & Colloca, L. (2018). Placebo hypoalgesic effects in pain: Potential applications in dental and orofacial pain management. *Semin Orthod*, 24(2), 259–268. <https://doi.org/10.1053/j.sodo.2018.04.001>
5. Blease, C. R., Bernstein, M. H., & Locher, C. (2019). Open-label placebo clinical trials: is it the rationale, the interaction or the pill? *BMJ Evid Based Med*. <https://doi.org/10.1136/bmjebm-2019-111209>
6. Braillon, A., Ross, N., Fisker, R. A., Ernst, E., & Colquhoun, D. (2019). Placebo therapy for cancer-related pain: an alternative to psychotherapy or health misinformation? *Support Care Cancer*. <https://doi.org/10.1007/s00520-019-05010-w>
7. Castelnuovo, G., & Schreurs, K. M. G. (2019). Editorial: Pain Management in Clinical and Health Psychology. *Front Psychol*. <https://doi.org/10.3389/fpsyg.2019.01295>
8. Colloca, L., Schenk, L. A., Nathan, D. E., Robinson, O., & Grillon, C. (2019). When therapeutic expectancies are violated: An fMRI study. *Clin Pharmacol Ther*. <https://doi.org/10.1002/cpt.1587>

9. Davis, A. J., Hettinga, F., & Beedie, C. (2019). You don't need to administer a placebo to elicit a placebo effect: Social factors trigger neurobiological pathways to enhance sports performance. *Eur J Sport Sci*.
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10. Dickert, N. W., & Miller, F. G. (2018). Sham-Controlled Trials for Coronary Interventions: Ethically Acceptable and Ethically Important. *J Am Coll Cardiol*, 71(1), 95-97.
<https://doi.org/10.1016/j.jacc.2017.11.032>
11. Enck, P., & Zipfel, S. (2019). Placebo Effects in Psychotherapy: A Framework. *Front Psychiatry*, 10, 456.
<https://doi.org/10.3389/fpsyt.2019.00456>
12. Evers, A. W. M., Peerdeman, K. J., & van Laarhoven, A. I. M. (2019). What is new in the psychology of chronic itch? *Exp Dermatol*.
<https://doi.org/10.1111/exd.13992>
13. Faasse, K., Helfer, S. G., Barnes, K., Colagiuri, B., & Geers, A. L. (2019). Experimental Assessment of Nocebo Effects and Nocebo Side Effects: Definitions, Study Design, and Implications for Psychiatry and Beyond. *Front Psychiatry*, 10, 396.
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15. Girach, A., Aamir, A., & Zis, P. (2019). The neurobiology under the placebo effect. *Drugs Today (Barc)*, 55(7), 469–476.
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16. Gonczi, L., & Lakatos, P. L. (2019). Can We Say No to the “Nocebo Effect” in Inflammatory Bowel Diseases? *J Crohns Colitis*.
<https://doi.org/10.1093/ecco-icc/ijz098>
17. Greinacher, R., Buhôt, L., Möller, L., & Learmonth, G. (2019). The time course of ineffective sham-blinding during low-intensity (1 mA) transcranial direct current stimulation. *Eur J Neurosci*.
<https://doi.org/10.1111/ejn.14497>

18. Hird, E. J., Charalambous, C., El-Deredy, W., Jones, A. K., & Talmi, D. (2019). Boundary effects of expectation in human pain perception. *Sci Rep*, 9(1), 9443. <https://doi.org/10.1038/s41598-019-45811-x>
19. Höfler, C., Potthoff, J., & Schienle, A. (2019). A Direct Comparison of Placebo and Nocebo Effects on Visuospatial Attention: An Eye-Tracking Experiment. *Front Psychiatry*, 10, 446. <https://doi.org/10.3389/fpsy.2019.00446>
20. Howe, L. C., Leibowitz, K. A., & Crum, A. J. (2019). When Your Doctor “Gets It” and “Gets You”: The Critical Role of Competence and Warmth in the Patient-Provider Interaction. *Front Psychiatry*, 10, 475. <https://doi.org/10.3389/fpsy.2019.00475>
21. Hu, J. (2019). Compounded creams no better than placebo creams for localised chronic pain. *Evid Based Nurs*. <https://doi.org/10.1136/ebnurs-2019-103128>
22. Huang, Z., Chen, J., Hu, Q. S., Huang, Q., Ma, J., Pei, F. X., Shen, B., & Kraus, V. B. (2019). Meta-analysis of pain and function placebo responses in pharmacological osteoarthritis trials. *Arthritis Res Ther*, 21(1), 173. <https://doi.org/10.1186/s13075-019-1951-6>
23. Junior, P. N. A., Barreto, C. M. N., de Iracema Gomes Cubero, D., & Del Giglio, A. (2019). The efficacy of placebo for the treatment of cancer-related fatigue: a systematic review and meta-analysis. *Support Care Cancer*. <https://doi.org/10.1007/s00520-019-04977-w>
24. Kirsch, I. (2019). Placebo Effect in the Treatment of Depression and Anxiety. *Front Psychiatry*, 10, 407. <https://doi.org/10.3389/fpsy.2019.00407>
25. Li, Y., Huang, J., He, Y., Yang, J., Lv, Y., Liu, H., Liang, L., Li, H., Zheng, Q., Li, L. (2019). The Impact of Placebo Response Rates on Clinical Trial Outcome: A Systematic Review and Meta-Analysis of Antidepressants in Children and Adolescents with Major Depressive Disorder. *J Child Adolesc Psychopharmacol*. <https://doi.org/10.1089/cap.2019.0022>
26. Liu, C., Chen, L., & Yu, R. (2019). Category-based generalization of placebo and nocebo effects. *Acta Psychol (Amst.)*, 199, 102894. <https://doi.org/10.1016/j.actpsy.2019.102894>

27. Long, Q., Hu, N., Li, H., Zhang, Y., Yuan, J., & Chen, A. (2019). Suggestion of cognitive enhancement improves emotion regulation. *Emotion*.
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28. Meeuwis, S. H., van Middendorp, H., van Laarhoven, A. I. M., Veldhuijzen, D. S., Lavrijsen, A. P. M., & Evers, A. W. M. (2019). Effects of Open- and Closed-Label Nocebo and Placebo Suggestions on Itch and Itch Expectations. *Front Psychiatry*, 10, 436.
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29. Polgar, S., & Mohamed, S. (2019). Evidence-Based Evaluation of the Ethics of Sham Surgery for Parkinson's Disease. *J Parkinsons Dis*, 9(3), 565–574.
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30. Prediger, B., Meyer, E., Büchter, R., & Mathes, T. (2019). Nocebo effects of a simplified package leaflet compared to unstandardised oral information and a standard package leaflet: a pilot randomised controlled trial. *Trials*, 20(1), 458.
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31. Wartolowska, K. (2019). The nocebo effect as a source of bias in the assessment of treatment effects. *F1000Research*, 8, 5.
<https://doi.org/10.12688/f1000research.17611.2>
32. Weinrib, R., Browne, E. N., Shapley-Quinn, M. K., van der Straten, A., Beksinska, M., Mgodhi, N., Musara, P., Mphili, N., Schwartz, J. L., Ju, S., Hanif, H., Montgomery, E. T., & Quatro Study Team (2019). Perspectives from Young South African and Zimbabwean Women on Attributes of Four (Placebo) Vaginal Microbicide Delivery Forms. *AIDS Behav*.
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33. Winkler, A., & Hermann, C. (2019). Placebo- and Nocebo-Effects in Cognitive Neuroenhancement: When Expectation Shapes Perception. *Front Psychiatry*, 10, 498.
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34. Wolters, F., Peerdeman, K. J., & Evers, A. W. M. (2019). Placebo and Nocebo Effects Across Symptoms: From Pain to Fatigue, Dyspnea, Nausea, and Itch. *Front Psychiatry*, 10, 470.
<https://doi.org/10.3389/fpsy.2019.00470>

Placebo in the Media

1. Placebo: It's All About Ethics! By Paul Enck and Sibylle Klosterhalfen; July 23, 2019.
<https://sciencetrends.com/placebo-its-all-about-ethics/>
2. Zelfgenezing bezien vanuit het placebo-effect. Tijdschrift voor Integrale geneeskunde 34 (2):65-72 (article in Dutch) By Roel Gaymans and Roel van Wijk