

Placebo and Nocebo Publications March 2019

1. Colloca, L. (2018). Responses to the sham treatment vs expectancy effects. *Pain*, 159(10), 1905. doi:10.1097/j.pain.0000000000001266
<https://www.ncbi.nlm.nih.gov/pubmed/29781956>.
2. Desai, R. J., Sarpatwari, A., Dejene, S., Khan, N. F., Lii, J., Rogers, J. R., Dutchers, S. K., Raofi, S., Bohn, J., Connolly, J.G., Fischer, M. A., Kesselheim, A. S., & Gagne, J. J. (2019). Comparative effectiveness of generic and brand-name medication use: A database study of US health insurance claims. *PLoS Med*, 16(3), e1002763. doi:10.1371/journal.pmed.1002763
<https://www.ncbi.nlm.nih.gov/pubmed/30865626>.
3. Dieudonne, M. (2019). Becoming electro-hypersensitive: A replication study. *Bioelectromagnetics*, 40(3), 188-200. doi:10.1002/bem.22180
<https://www.ncbi.nlm.nih.gov/pubmed/30920673>.
4. Enck, P., & Klosterhalfen, S. (2019). Does Sex/Gender Play a Role in Placebo and Nocebo Effects? Conflicting Evidence From Clinical Trials and Experimental Studies. *Front Neurosci*, 13, 160. doi:10.3389/fnins.2019.00160
<https://www.ncbi.nlm.nih.gov/pubmed/30886569>.
5. Frisaldi, E., Shaibani, A., & Benedetti, F. (2018). Placebo responders and nonresponders: what's new? *Pain Manag*, 8(6), 405-408. doi:10.2217/pmt-2018-0054
<https://www.ncbi.nlm.nih.gov/pubmed/30873895>.
6. Frisaldi, E., Shaibani, A., Vollert, J., Ferrero, B., Carrino, R., Ibraheem, H. D., Vase, L., & Benedetti, F. (2019). The placebo response in myasthenia gravis assessed by quantitative myasthenia gravis score: A meta-analysis. *Muscle Nerve*. doi:10.1002/mus.26469
<https://www.ncbi.nlm.nih.gov/pubmed/30883809>.
7. Gamaiunova, L., Brandt, P. Y., Bondolfi, G., & Kliegel, M. (2019). Exploration of psychological mechanisms of the reduced stress response in long-term meditation practitioners. *Psychoneuroendocrinology*, 104, 143-151. doi:10.1016/j.psyneuen.2019.02.026
<https://www.ncbi.nlm.nih.gov/pubmed/30849720>.

8. Gu, A. P., Gu, C. N., Ahmed, A. T., Murad, M. H., Wang, Z., Kallmes, D. F., & Brinjikji, W. (2017). Sham surgical procedures for pain intervention result in significant improvements in pain: systematic-review and meta-analysis: Metaepidemiologic research requires reporting requirements. *J Clin Epidemiol*, 87, 108. doi:10.1016/j.jclinepi.2017.03.006
<https://www.ncbi.nlm.nih.gov/pubmed/28341365>.
9. Howe, L. C., Leibowitz, K. A., Perry, M. A., Bitler, J. M., Block, W., Kaptchuk, T. J., Nadeau, K. C., & Crum, A. J. (2019). Changing Patient Mindsets about Non-Life-Threatening Symptoms during Oral Immunotherapy: A Randomized Clinical Trial. *J Allergy Clin Immunol Pract*. doi:10.1016/j.jaip.2019.01.022
<https://www.ncbi.nlm.nih.gov/pubmed/30682576>.
10. Jacobs, W., Schagen, S. B., Thijssen, M., & Das, E. (2019). Preventing adverse information effects on health outcomes: A self-affirmation intervention reduced information-induced cognitive decline in gastrointestinal cancer patients. *Soc Sci Med*, 226, 47-55. doi:10.1016/j.socscimed.2019.02.013
<https://www.ncbi.nlm.nih.gov/pubmed/30844672>.
11. Jiang, Z., Liang, H., Huang, Z., Tang, J., & Tang, L. (2017). Sham Feeding with Chewing Gum in Early Stage of Acute Pancreatitis: A Randomized Clinical Trial. *Med Sci Monit*, 23, 623-630.
<https://www.ncbi.nlm.nih.gov/pubmed/28154369>.
12. Juliano, L. M., Kardel, P. G., Harrell, P. T., Muench, C., & Edwards, K. C. (2019). Investigating the role of expectancy in caffeine withdrawal using the balanced placebo design. *Hum Psychopharmacol*, 34(2), e2692. doi:10.1002/hup.2692
<https://www.ncbi.nlm.nih.gov/pubmed/30861208>.
13. Pattullo, G. G., & Colloca, L. (2018). The opioid epidemic: could enhancing placebo effects be part of the solution? *Br J Anaesth*. doi:10.1016/j.bja.2018.11.027
<https://www.ncbi.nlm.nih.gov/pubmed/30915989>.
14. Sharvit, G., Vuilleumier, P., & Corradi-Dell'Acqua, C. (2019). Sensory-specific predictive models in the human anterior insula. *F1000Res*, 8, 164. doi:10.12688/f1000research.17961.1
<https://www.ncbi.nlm.nih.gov/pubmed/30863539>.
15. Tsioufis, C. (2018). The "ethos" and the "agony" of sham-controlled trials in cardiovascular medicine. *Hellenic J Cardiol*, 59(4), 249-250. doi:10.1016/j.hjc.2018.08.008
<https://www.ncbi.nlm.nih.gov/pubmed/30240847>.

16. Vase, L., & Wartolowska, K. (2019). Pain, placebo, and test of treatment efficacy: a narrative review. *Br J Anaesth*. doi:10.1016/j.bja.2019.01.040
<https://www.ncbi.nlm.nih.gov/pubmed/30915982>.
17. Zech, N., Seemann, M., Grzesiek, M., Breu, A., Seyfried, T. F., & Hansen, E. (2019). Nocebo Effects on Muscular Performance - An Experimental Study About Clinical Situations. *Front Pharmacol*, 10, 219. doi:10.3389/fphar.2019.00219
<https://www.ncbi.nlm.nih.gov/pubmed/30914952>.
18. Zis, P., Shafique, F., Hadjivassiliou, M., Blackburn, D., Venneri, A., Iliodromiti, S., Mitsikostas, D. D., & Sarrigiannis, P. G. (2019). Safety, Tolerability, and Nocebo Phenomena During Transcranial Magnetic Stimulation: A Systematic Review and Meta-Analysis of Placebo-Controlled Clinical Trials. *Neuromodulation*. doi:10.1111/ner.12946
<https://www.ncbi.nlm.nih.gov/pubmed/30896060>.

Placebo in the Media

1. Can a Nice Doctor Make Treatments More Effective?
[by Lauren C. Howe and Kari Leibowitz]
<https://www.nytimes.com/2019/01/22/well/live/can-a-nice-doctor-make-treatments-more-effective.html>
2. The hidden power of the brain? The way that you think about life can fend off infection, help you live longer and even spare you from the surgeon's knife.
<https://www.sciencefocus.com/bbc-science-focus-magazine/the-hidden-power-of-the-brain/>