

## Placebo and Nocebo Publications June 2019

1. Akintola, T., Tricou, C., Raver, C., Castro, A., Colloca, L., & Keller, A. (2019). In search of a rodent model of placebo analgesia in chronic orofacial neuropathic pain. *Neurobiol Pain*, 6, 100033. doi:10.1016/j.ynpai.2019.100033  
<https://www.ncbi.nlm.nih.gov/pubmed/31223137>
2. Anderson, D. B., Mobbs, R. J., Eyles, J., Meyer, S. E., Machado, G. C., Davis, G. A., Harris, I. A., Buchbinder, R., & Ferreira, M. L. (2019). Barriers to participation in a placebo-surgical trial for lumbar spinal stenosis. *Heliyon*, 5(5), e01683. doi:10.1016/j.heliyon.2019.e01683  
<https://www.ncbi.nlm.nih.gov/pubmed/31193403>
3. Bajcar, E. A., Wiercioch-Kuzianik, K., Adamczyk, W. M., & Babel, P. (2019). To Experience or to Be Informed? Classical Conditioning Induces Nocebo Hyperalgesia even when Placebo Analgesia Is Verbally Suggested-Results of a Preliminary Study. *Pain Med*. doi:10.1093/pm/pnz123  
<https://www.ncbi.nlm.nih.gov/pubmed/31165888>
4. Barth, J., Kern, A., Luthi, S., & Witt, C. M. (2019). Assessment of patients' expectations: development and validation of the Expectation for Treatment Scale (ETS). *BMJ Open*, 9(6), e026712. doi:10.1136/bmjopen-2018-026712  
<https://www.ncbi.nlm.nih.gov/pubmed/31213446>
5. Challoumas, D., Clifford, C., Kirwan, P., & Millar, N. L. (2019). How does surgery compare to sham surgery or physiotherapy as a treatment for tendinopathy? A systematic review of randomised trials. *BMJ Open Sport Exerc Med*, 5(1), e000528. doi:10.1136/bmjsem-2019-000528  
<https://www.ncbi.nlm.nih.gov/pubmed/31191975>
6. Cheung, C. P., Slysz, J. T., & Burr, J. F. (2019). Ischemic Preconditioning: Improved Cycling Performance Despite Nocebo Expectation. *Int J Sports Physiol Perform*, 1-22. doi:10.1123/ijsp.2019-0290  
<https://www.ncbi.nlm.nih.gov/pubmed/31188700>
7. Corsi, N., Emadi Andani, M., Sometti, D., Tinazzi, M., & Fiorio, M. (2019). When words hurt: Verbal suggestion prevails over conditioning in inducing the motor nocebo effect. *Eur J Neurosci*. doi:10.1111/ejn.14489  
<https://www.ncbi.nlm.nih.gov/pubmed/31209960>

8. Gaab, J., Bürgin, D., Locher, C., Werner, C., Urech, S., Bratschi, C., Garcia, L.B., Hauke, M., Bitter, S., Bohny, M., & Bentz, D. (2019). Endogenous cortisol and conditioned placebo effects on pain – A randomized trial. *J Psychosom Res*, 123. <https://www.sciencedirect.com/science/article/abs/pii/S0022399919300972?via%3Dihub>
9. Lee, H. H., Patel, K. R., Rastogi, S., Singam, V., Vakharia, P. P., Chopra, R., & Silverberg, J. I. (2019). Placebo-responses in randomized controlled trials for systemic therapy in atopic dermatitis: a systematic review and meta-analysis. *J Am Acad Dermatol*. doi:10.1016/j.jaad.2019.05.102 <https://www.ncbi.nlm.nih.gov/pubmed/31202874>.
10. Leucht, S., Chaimani, A., Mavridis, D., Leucht, C., Huhn, M., Helfer, B., Samara, M., Cipriani, A., Geddes, J. R., & Davis, J. M. (2019). Disconnection of drug-response and placebo-response in acute-phase antipsychotic drug trials on schizophrenia? Meta-regression analysis. *Neuropsychopharmacology*. doi:10.1038/s41386-019-0440-6 <https://www.ncbi.nlm.nih.gov/pubmed/31212302>
11. Lindheimer, J. B., Szabo, A., Raglin, J. S., & Beedie, C. (2019). Advancing the understanding of placebo effects in psychological outcomes of exercise: lessons learned and future directions. *Eur J Sport Sci*, 1-28. doi:10.1080/17461391.2019.1632937 <https://www.ncbi.nlm.nih.gov/pubmed/31215360>
12. Palermo, S., Giovannelli, F., Bartoli, M., & Amanzio, M. (2019). Are Patients With Schizophrenia Spectrum Disorders More Prone to Manifest Nocebo-Like-Effects? A Meta-Analysis of Adverse Events in Placebo Groups of Double-Blind Antipsychotic Trials. *Front Pharmacol*, 10, 502. doi:10.3389/fphar.2019.00502 <https://www.ncbi.nlm.nih.gov/pubmed/31156432>
13. Palmer, A. M., & Brandon, T. H. (2019). Nicotine or expectancies? Using the balanced-placebo design to test immediate outcomes of vaping. *Addict Behav*, 97, 90-96. doi:10.1016/j.addbeh.2019.04.026 <https://www.ncbi.nlm.nih.gov/pubmed/31174168>
14. Porporatti, A. L., Costa, Y. M., Reus, J. C., Stuginski-Barbosa, J., Conti, P. C. R., Velly, A. M., & De Luca Canto, G. (2019). Placebo and nocebo response magnitude on temporomandibular disorders related-pain: a systematic review and meta-analysis. *J Oral Rehabil*. doi:10.1111/joor.12827 <https://www.ncbi.nlm.nih.gov/pubmed/31155735>

15. Puig, L., & Lopez-Ferrer, A. (2019). Biosimilars for the treatment of psoriasis. *Expert Opin Biol Ther*. doi:10.1080/14712598.2019.1636963  
<https://www.ncbi.nlm.nih.gov/pubmed/31237786>
16. Schwarz, K. A., Sprenger, C., Hidalgo, P., Pfister, R., Diekhof, E. K., & Büchel, C. (2019). How Stereotypes Affect Pain. *Sci Rep*, 9(1), 8626. doi:10.1038/s41598-019-45044-y  
<https://www.ncbi.nlm.nih.gov/pubmed/31197222>
17. Smolen, J. S., Goncalves, J., Quinn, M., Benedetti, F., & Lee, J. Y. (2019). Era of biosimilars in rheumatology: reshaping the healthcare environment. *RMD Open*, 5(1), e000900. doi:10.1136/rmdopen-2019-000900  
<https://www.ncbi.nlm.nih.gov/pubmed/31245050>
18. Teira, D. (2019). Placebo trials without mechanisms: How far can they go? *Stud Hist Philos Biol Biomed Sci*, 101177. doi:10.1016/j.shpsc.2019.101177  
<https://www.ncbi.nlm.nih.gov/pubmed/31221503>
19. Wojtukiewicz, M. Z., Politynska, B., Skalijs, P., Tokajuk, P., Wojtukiewicz, A. M., & Honn, K. V. (2019). It is not just the drugs that matter: the nocebo effect. *Cancer Metastasis Rev*. doi:10.1007/s10555-019-09800-w  
<https://www.ncbi.nlm.nih.gov/pubmed/31203560>
20. Zilcha-Mano, S., Wang, Z., Peterson, B. S., Wall, M. M., Chen, Y., Wager, T. D., Brown, P. J., Roose, S. P., & Rutherford, B. R. (2019). Neural mechanisms of expectancy-based placebo effects in antidepressant clinical trials. *J Psychiatr Res*, 116, 19-25. doi:10.1016/j.jpsychires.2019.05.023  
<https://www.ncbi.nlm.nih.gov/pubmed/31176108>