

Placebo Publications October 2018

1. Annoni, M., & Blease, C. (2018). A Critical (and Cautiously Optimistic) Appraisal of Moerman's "Meaning Response". *Perspect Biol Med*, 61(3), 379-387. doi:10.1353/pbm.2018.0050
<https://www.ncbi.nlm.nih.gov/pubmed/30293976>
2. Berthelot, J. M., Nizard, J., & Maugars, Y. (2018). The Negative Hawthorne Effect: Explaining Pain Overexpression. *Joint Bone Spine*. doi:10.1016/j.jbspin.2018.10.003
<https://www.ncbi.nlm.nih.gov/pubmed/30316973>
3. Blease, C. (2018). Consensus in Placebo Studies: Lessons from The Philosophy of Science. *Perspect Biol Med*, 61(3), 412-429. doi:10.1353/pbm.2018.0053
<https://www.ncbi.nlm.nih.gov/pubmed/30293979>
4. Blom, T. J., Guerdjikova, A. I., & McElroy, S. L. (2018). Placebo response and cessation in binge eating disorder: A pooled analysis of two randomized parallel-group clinical trials. *Eur Eat Disord Rev*. doi:10.1002/erv.2655
<https://www.ncbi.nlm.nih.gov/pubmed/30370658>
5. Bussel, C. A., & Gavett, B.E. (2018). Effects of Media Sensationalization on Cognitive Performance and Post Concussive Symptoms. *J Int Neuropsychol Soc*. doi: 10.1017/S1355617718000760
<https://www.ncbi.nlm.nih.gov/pubmed/30376904>
6. da Silva Rolim, P., da Costa Matos, R. A., von Koenig Soares, E. M. K., Molina, G. E., & Gomes da Cruz, C. J. (2018). Caffeine increases parasympathetic reactivation without altering resting and exercise cardiac parasympathetic modulation: A balanced placebo design. *Eur J Sport Sci*, 1-9. doi:10.1080/17461391.2018.1532532
<https://www.ncbi.nlm.nih.gov/pubmed/30326789>
7. Germain, V., Scherlinger, M., Barnetche, T., Schaefferbeke, T., & Federation Hospitalouniversitaire, A. (2018). Long-term follow-up after switching from originator infliximab to its biosimilar CT-P13: the weight of nocebo effect. *Ann Rheum Dis*. doi:10.1136/annrheumdis-2018-214374
<https://www.ncbi.nlm.nih.gov/pubmed/30352888>
8. Granato, A., Fantini, J., Monti, F., Furlanis, G., Musho Ilbeh, S., Semenic, M., & Manganotti, P. (2018). Dramatic placebo effect of high frequency repetitive TMS in treatment of chronic migraine and medication overuse headache. *J Clin Neurosci*. doi:10.1016/j.jocn.2018.09.021
<https://www.ncbi.nlm.nih.gov/pubmed/30316627>

9. Heesen, C., Scalfari, A., & Galea, I. (2018). Prognostic information for people with MS: Impossible or inevitable? *Mult Scler*, 1352458518807101. doi:10.1177/1352458518807101
<https://www.ncbi.nlm.nih.gov/pubmed/30325713>
10. Kaptchuk, T. J. (2018). Open-Label Placebo: Reflections on a Research Agenda. *Perspect Biol Med*, 61(3), 311-334. doi:10.1353/pbm.2018.0045
<https://www.ncbi.nlm.nih.gov/pubmed/30293971>
11. Khadanga, S. (2018). Cardiac shock wave therapy for refractory angina: angiogenesis, placebo effects, and randomized trial designs. *Coron Artery Dis*, 29(7), 587-588. doi:10.1097/MCA.0000000000000655
<https://www.ncbi.nlm.nih.gov/pubmed/30277924>
12. Kotzalidis, G. D., Del Casale, A., Simmaco, M., Pancheri, L., Brugnoli, R., Paolini, M., Gualtieri, I., Ferracuti, S., Savoia, V., Cuomo, I., De Chiara, L., Mosca, A., Sani, G., Girardi, P., Pompili, M., & Rapinesi, C., On Behalf Of The Sapienza Group For The Study Of The Placebo Effect In Psychiatric Disorders (2018). Placebo effect in Obsessive-Compulsive Disorder (OCD). Placebo response and placebo responders in OCD: The trend over time. *Curr Neuropharmacol*. doi:10.2174/1570159X16666181026163922
<https://www.ncbi.nlm.nih.gov/pubmed/30370851>
13. Kravvariti, E., Kitas, G. D., Mitsikostas, D. D., & Sfikakis, P. P. (2018). Nocebos in rheumatology: emerging concepts and their implications for clinical practice. *Nat Rev Rheumatol*. doi:10.1038/s41584-018-0110-9
<https://www.ncbi.nlm.nih.gov/pubmed/30361674>
14. Ladeira, F., Mendonca, M., Caetano, A., Salavisa, M., Delgado, H., Correia, A. S., & Viana-Baptista, M. (2018). Effect of patients' expectations on clinical response to fampridine treatment. *Neurol Sci*. doi:10.1007/s10072-018-3613-x
<https://www.ncbi.nlm.nih.gov/pubmed/30374581>
15. MacKrell, K., & Petrie, K. J. (2018). What is associated with increased side effects and lower perceived efficacy following switching to a generic medicine? A New Zealand cross-sectional patient survey. *BMJ Open*, 8(10), e023667. doi:10.1136/bmjopen-2018-023667
<https://www.ncbi.nlm.nih.gov/pubmed/30341138>
16. Maij, D. L. R., & van Elk, M. (2018). Getting absorbed in experimentally induced extraordinary experiences: Effects of placebo brain stimulation on agency detection. *Conscious Cogn*, 66, 1-16. doi:10.1016/j.concog.2018.09.010
<https://www.ncbi.nlm.nih.gov/pubmed/30355534>

17. Mallayasamy, S., Chaturvedula, A., Blaschke, T., & Fossler, M. J. (2018). A Systematic Evaluation of Effect of Adherence Patterns on the Sample Size and Power of a Clinical Study. *CPT Pharmacometrics Syst Pharmacol*. doi:10.1002/psp4.12361
<https://www.ncbi.nlm.nih.gov/pubmed/30291680>
18. Miller, F. G. (2018). Reining in the Placebo Effect. *Perspect Biol Med*, 61(3), 335-348. doi:10.1353/pbm.2018.0046
<https://www.ncbi.nlm.nih.gov/pubmed/30293972>
19. Parr, L. A., Mitchell, T., & Hecht, E. (2018). Intranasal oxytocin in rhesus monkeys alters brain networks that detect social salience and reward. *Am J Primatol*, 80(10), e22915. doi:10.1002/ajp.22915
<https://www.ncbi.nlm.nih.gov/pubmed/30295946>
20. Pecina, M., Heffernan, J., Wilson, J., Zubieta, J. K., & Dombrovski, A. Y. (2018). Prefrontal expectancy and reinforcement-driven antidepressant placebo effects. *Transl Psychiatry*, 8(1), 222. doi:10.1038/s41398-018-0263-y
<https://www.ncbi.nlm.nih.gov/pubmed/30323205>
21. Peiris, N., Blasini, M., Wright, T., & Colloca, L. (2018). The Placebo Phenomenon: A Narrow Focus on Psychological Models. *Perspect Biol Med*, 61(3), 388-400. doi:10.1353/pbm.2018.0051
<https://www.ncbi.nlm.nih.gov/pubmed/30293977>
22. Penson, P. E., Mancini, G. B. J., Toth, P. P., Martin, S. S., Watts, G. F., Sahebkar, A., Mikhailidis, D. P., Banach, M., Lipid and Blood Pressure Meta-Analysis Collaboration (LBPMC) Group & International Lipid Expert Panel (ILEP) (2018). Introducing the 'Drucebo' effect in statin therapy: a systematic review of studies comparing reported rates of statin-associated muscle symptoms, under blinded and open-label conditions. *J Cachexia Sarcopenia Muscle*. doi:10.1002/jcsm.12344
<https://www.ncbi.nlm.nih.gov/pubmed/30311434>
23. Rucker, G., & Schwarzer, G. (2018). Differences in the placebo response between trials do not necessarily preclude network meta-analysis. *Acta Psychiatr Scand*, 138(6), 615. doi:10.1111/acps.12974
<https://www.ncbi.nlm.nih.gov/pubmed/30374963>
24. Sagy, I., Abres, J., Winnick, A., & Jotkowitz, A. (2018). Placebos in the era of open-label trials: An update for clinicians. *Eur J Clin Invest*, e13038. doi:10.1111/eci.13038
<https://www.ncbi.nlm.nih.gov/pubmed/30316203>

25. Shabir, A., Hooton, A., Tallis, J., & Higgins, M. F. (2018). The Influence of Caffeine Expectancies on Sport, Exercise, and Cognitive Performance. *Nutrients*, 10(10). doi:10.3390/nu10101528
<https://www.ncbi.nlm.nih.gov/pubmed/30336606>
26. Tu, Y., Park, J., Ahlfors, S. P., Khan, S., Egorova, N., Lang, C., Cao, J., Kong, J. (2018). A neural mechanism of direct and observational conditioning for placebo and nocebo responses. *Neuroimage*, 184, 954-963. doi:10.1016/j.neuroimage.2018.10.020
<https://www.ncbi.nlm.nih.gov/pubmed/30296557>
27. Turnbull, J. (2018). Is edaravone harmful? (A placebo is not a control). *Amyotroph Lateral Scler Frontotemporal Degener*, 1-6. doi:10.1080/21678421.2018.1517179
<https://www.ncbi.nlm.nih.gov/pubmed/30373406>
28. Turner, A. (2018). What Are the Benefits of a New Placebo Language? *Perspect Biol Med*, 61(3), 401-411. doi:10.1353/pbm.2018.0052
<https://www.ncbi.nlm.nih.gov/pubmed/30293978>
29. Villa-Sanchez, B., Andani, M. E., & Fiorio, M. (2018). The role of the dorsolateral prefrontal cortex in the motor placebo effect. *Eur J Neurosci*. doi:10.1111/ejn.14217
<https://www.ncbi.nlm.nih.gov/pubmed/30362195>
30. Wilson, L. J., Dimitriou, L., Hills, F. A., Gondek, M. B., & Cockburn, E. (2018). Whole body cryotherapy, cold water immersion, or a placebo following resistance exercise: a case of mind over matter? *Eur J Appl Physiol*. doi:10.1007/s00421-018-4008-7
<https://www.ncbi.nlm.nih.gov/pubmed/30310979>
31. Zhou, E. S., Hall, K. T., Michaud, A. L., Blackmon, J. E., Partridge, A. H., & Recklitis, C. J. (2018). Open-label placebo reduces fatigue in cancer survivors: a randomized trial. *Support Care Cancer*. doi:10.1007/s00520-018-4477-6
<https://www.ncbi.nlm.nih.gov/pubmed/30298411>

Placebo in the Media

1. Placebo Personalities: Fact, Fake, Fiction, Or A Bit Of Everything? [November 1, 2018, by Paul Enck & Sibylle Klosterhalfen]
<https://sciencetrends.com/placebo-personalities-fact-fake-fiction-or-a-bit-of-everything/>

2. Of Kids And Cats: Placebo By Proxy.
[October 17, 2018, by Paul Enck & Sibylle Klosterhalfen]
<https://sciencetrends.com/of-kids-and-cats-placebo-by-proxy/>
3. The Holy Grail Of Placebo Research: A Single Gene – Or Many – In Control?
[October 8, 2018, by Paul Enck & Sibylle Klosterhalfen]
<https://sciencetrends.com/the-holy-grail-of-placebo-research-a-single-gene-or-many-in-control/>
4. The Dark Side Of The Moon: Nocebo Effects In Medicine.
[September 5, 2018, by Paul Enck & Sibylle Klosterhalfen]
<https://sciencetrends.com/the-dark-side-of-the-moon-nocebo-effects-in-medicine/>