

Placebo Publications November 2017

1. Adamczyk, W. M., Saulicz, O., Saulicz, E., & Luedtke, K. (2017). Tactile acuity (dys)function in acute nociceptive low back pain: a doubleblind experiment. *Pain*. doi:10.1097/j.pain.0000000000001110
<https://www.ncbi.nlm.nih.gov/pubmed/29140929>
2. Alexander, W. (2017). It's Time to Listen to the Dummy What It Means When the Modest Placebo Speaks. *P t*, 42(11), 684-691.
<https://www.ncbi.nlm.nih.gov/pubmed/29089724>
3. Beard, D.J., Rees, J.L., Cook, J.A., Rombach, I., Cooper, C., Merritt, N., Shirkey, B.A., Donovan, J.L., Gwilym, S., Savulescu, J., Moser, J., Gray, A., Jepson, M, Tracey, I., Judge, A., Wartolowska, K., & Carr, A.J.; CSAW Study. (2017). Arthroscopic subacromial decompression for subacromial shoulder pain (CSAW): a multicenter, pragmatic, parallel group, placebo-controlled, three-group, randomised surgical trial. *Lancet*. doi: 10.1016/S0140-6736(17)32457-1.
<https://www.ncbi.nlm.nih.gov/pubmed/29169668>
4. Casarett, D. (2017). The Achilles Heel of Medical Cannabis Research- Inadequate Blinding of Placebo-Controlled Trials. *JAMA Intern Med*. doi:10.1001/jamainternmed.2017.5308
<https://www.ncbi.nlm.nih.gov/pubmed/29159413>
5. Chamsi-Pasha, M., Albar, M. A., & Chamsi-Pasha, H. (2017). Minimizing nocebo effect: Pragmatic approach. *Avicenna J Med*, 7(4), 139-143. doi:10.4103/ajm.AJM_59_17
<https://www.ncbi.nlm.nih.gov/pubmed/29119079>
6. Doleys, D. M. (2017). Philosophical Issues and Psychological Variables that Influence the Determination of Opioid Effectiveness: A Narrative Review. *Pain Physician*, 20(7), E1091-e1105.
<https://www.ncbi.nlm.nih.gov/pubmed/29149154>
7. Enck, P., Chae, Y., & Elsenbruch, S. (2017). Novel designs and paradigms to study the placebo response in gastroenterology. *Curr Opin Pharmacol*, 37, 72-79. doi:10.1016/j.coph.2017.10.003
<https://www.ncbi.nlm.nih.gov/pubmed/29102743>
8. Faasse, K., Porsius, J. T., Faasse, J., & Martin, L. R. (2017). Bad news: The influence of news coverage and Google searches on Gardasil adverse event reporting. *Vaccine*. doi:10.1016/j.vaccine.2017.10.004
<https://www.ncbi.nlm.nih.gov/pubmed/29128382>

9. Fava, G. A., Guidi, J., Rafanelli, C., & Rickels, K. (2017). The Clinical Inadequacy of the Placebo Model and the Development of an Alternative Conceptual Framework. *Psychother Psychosom*, 86(6), 332-340. doi:10.1159/000480038
<https://www.ncbi.nlm.nih.gov/pubmed/29131050>
10. Gupta, A., Godec, T., & Sever, P. (2017). Concerns related to the nocebo effect - Authors' reply. *Lancet*, 390(10105), 1832. doi:10.1016/s0140-6736(17)32423-6
<https://www.ncbi.nlm.nih.gov/pubmed/29082877>
11. Harvey, S.C., & Beedie, C.J. (2017). Studying placebo effects in model organisms will help us understand them in humans. *Biol Lett*. 13(11). pii: 20170585. doi: 10.1098/rsbl.2017.0585.
<https://www.ncbi.nlm.nih.gov/pubmed/29187606>
12. Human, L.J., Woolley, J.D., & Mendes, W.B. (2017). Effects of Oxytocin Administration on Receiving Help. *Emotion*. doi: 10.1037/emo0000369.
<https://www.ncbi.nlm.nih.gov/pubmed/29172621>
13. Jiang, B., Petkova, E., Tarpey, T., & Ogden, R. T. (2017). LATENT CLASS MODELING USING MATRIX COVARIATES WITH APPLICATION TO IDENTIFYING EARLY PLACEBO RESPONDERS BASED ON EEG SIGNALS. *Ann Appl Stat*, 11(3), 1513-1536. doi:10.1214/17-aos1044
<https://www.ncbi.nlm.nih.gov/pubmed/29152032>
14. Kaplan, S. A. (2017). Re: A Relevant Midterm (12 Months) Placebo Effect on Lower Urinary Tract Symptoms and Maximum Flow Rate in Male Lower Urinary Tract Symptom and Benign Prostatic Hyperplasia-A Meta-Analysis. *J Urol*, 198(6), 1185. doi:10.1016/j.juro.2017.09.049
<https://www.ncbi.nlm.nih.gov/pubmed/29144900>
15. Khan, A., Fahl Mar, K., Schilling, J., & Brown, W. A. (2017). Magnitude and pattern of placebo response in clinical trials of antiepileptic medications: Data from the Food and Drug Administration 1996-2016. *Contemp Clin Trials*. doi:10.1016/j.cct.2017.10.017
<https://www.ncbi.nlm.nih.gov/pubmed/29101042>
16. Kirsch, I. (2017). The clinical significance of drug-placebo differences. *Epidemiol Psychiatr Sci*, 1-2. doi:10.1017/s2045796017000725
<https://www.ncbi.nlm.nih.gov/pubmed/29166967>
17. Koban, L., Jepma, M., Geuter, S., & Wager, T.D. (2017). What's in a word? How instructions, suggestions, and social information change pain and emotion. *Neurosci Biobehav Rev*. 81(Pt A):29-42. doi: 10.1016/j.neubiorev.2017.02.014.
<https://www.ncbi.nlm.nih.gov/pubmed/29173508>

18. Langas-Larsen, A., Salamonsen, A., Kristoffersen, A. E., Hamran, T., Evjen, B., & Stub, T. (2017). "There are more things in heaven and earth!" How knowledge about traditional healing affects clinical practice: interviews with conventional health personnel. *Int J Circumpolar Health*, 76(1), 1398010.
doi:10.1080/22423982.2017.1398010
<https://www.ncbi.nlm.nih.gov/pubmed/29130420>
19. Mathie, R. T., Van Wassenhoven, M., Rutten, A. L. B., Klein-Laansma, C. T., Eizayaga, J., Pla I Castellsagué, A., Jong, M.C., Manchanda, R.K., Dantas, F., Oberbaum, M., Frye, J., Roninger, H., Baumgartner, S., van Haselen, R., Nicolai, T., & Fisher, P. (2017). Model validity of randomised placebo-controlled trials of non-individualised homeopathic treatment. *Homeopathy*, 106(4), 194-202.
doi:10.1016/j.homp.2017.07.003
<https://www.ncbi.nlm.nih.gov/pubmed/29157469>
20. Razza, L. B., Moffa, A. H., Moreno, M. L., Carvalho, A. F., Padberg, F., Fregni, F., & Brunoni, A. R. (2018). A systematic review and meta-analysis on placebo response to repetitive transcranial magnetic stimulation for depression trials. *Prog Neuropsychopharmacol Biol Psychiatry*, 81, 105-113.
doi:10.1016/j.pnpbp.2017.10.016
<https://www.ncbi.nlm.nih.gov/pubmed/29111404>
21. Rehn, J., & Schuster, K. (2017). Clinic Design as Placebo-Using Design to Promote Healing and Support Treatments. *Behav Sci (Basel)*, 7(4).
doi:10.3390/bs7040077
<https://www.ncbi.nlm.nih.gov/pubmed/29120378>
22. Rossettini, G., & Testa, M. (2017). Manual therapy RCTs: should we control placebo in placebo control? *Eur J Phys Rehabil Med*. doi:10.23736/s1973-9087.17.05024-9
<https://www.ncbi.nlm.nih.gov/pubmed/29144109>
23. Schafer, S. M., Geuter, S., & Wager, T. D. (2017). Mechanisms of placebo analgesia: A dual-process model informed by insights from cross-species comparisons. *Prog Neurobiol*. doi:10.1016/j.pneurobio.2017.10.008
<https://www.ncbi.nlm.nih.gov/pubmed/29108801>
24. Schmitz, J., Kamping, S., Wiegratz, J., Müller, M., Stork, J., Colloca, L., Flor, H., & Klinger, R. Impact of patient information leaflets on pain medication intake behavior: a pilot study. *Pain Rep*. doi: 10.1097/PR9.0000000000000620.
<https://insights.ovid.com/crossref?an=01938936-900000000-99952>

25. Tondorf, T., Kaufmann, L.K., Degel, A., Locher, C., Birkhäuser, J., Gerger, H., Ehlert, U., & Gaab, J. (2017). Employing open/hidden administration in psychotherapy research: A randomized-controlled trial of expressive writing. *PLoS One*, 12(11):e0187400. doi: 10.1371/journal.pone.0187400.
<https://www.ncbi.nlm.nih.gov/pubmed/29176768>
26. van de Sand, M. F., Menz, M. M., Sprenger, C., & Buchel, C. (2017). Nocebo-induced modulation of cerebral itch processing - An fMRI study. *Neuroimage*, 166, 209-218. doi:10.1016/j.neuroimage.2017.10.056
<https://www.ncbi.nlm.nih.gov/pubmed/29107770>
27. van Vliet, L. M., van Dulmen, S., Thiel, B., van Deelen, G. W., Immerzeel, S., Godfried, M. B., & Bensing, J. M. (2017). Examining the effects of enhanced provider-patient communication on postoperative tonsillectomy pain: protocol of a randomised controlled trial performed by nurses in daily clinical care. *BMJ Open*, 7(11), e015505. doi:10.1136/bmjopen-2016-015505
<https://www.ncbi.nlm.nih.gov/pubmed/29101130>
28. Zhang, X., Chen, Y. F., & Tamura, R. (2017). The plan of enrichment designs for dealing with high placebo response. *Pharm Stat*. doi:10.1002/pst.1833
<https://www.ncbi.nlm.nih.gov/pubmed/29094519>
29. Zhou, Z., Curtis, A., Breslin, M., & Nelson, M. (2017). Concerns related to the nocebo effect. *Lancet*, 390(10105), 1831-1832. doi:10.1016/s0140-6736(17)32427-3
<https://www.ncbi.nlm.nih.gov/pubmed/29082876>