

## Placebo Publications January 2018

1. Andrade, C. (2017). Patient Education in Psychopharmacology and the Risk of Nocebo-Related Treatment Inefficacy and Harm. *J Clin Psychiatry*, 78(9), e1310-e1312. doi:10.4088/JCP.17f12016  
<https://www.ncbi.nlm.nih.gov/pubmed/29345873>
2. Bartoli, F., Clerici, M., Di Brita, C., Riboldi, I., Crocamo, C., & Carra, G. (2018). Effect of clinical response to active drugs and placebo on antipsychotics and mood stabilizers relative efficacy for bipolar depression and mania: A meta-regression analysis. *J Psychopharmacol*, 269881117749851. doi:10.1177/0269881117749851  
<https://www.ncbi.nlm.nih.gov/pubmed/29338576>
3. Bauch, E. M., Andreou, C., Rausch, V. H., & Bunzeck, N. (2017). Neural Habituation to Painful Stimuli Is Modulated by Dopamine: Evidence from a Pharmacological fMRI Study. *Front Hum Neurosci*, 11, 630. doi:10.3389/fnhum.2017.00630  
<https://www.ncbi.nlm.nih.gov/pubmed/29311880>
4. Bihlet, A. R., Byrjalsen, I., Bay-Jensen, A. C., Andersen, J. R., Christiansen, C., Riis, B. J., Valter, I., Karsdal, M.A., & Hochberg, M. C. (2018). Identification of pain categories associated with change in pain in patients receiving placebo: data from two phase 3 randomized clinical trials in symptomatic knee osteoarthritis. *BMC Musculoskelet Disord*, 19(1), 17. doi:10.1186/s12891-018-1938-5  
<https://www.ncbi.nlm.nih.gov/pubmed/29343266>
5. Boone, N. W., Liu, L., Romberg-Camps, M. J., Duijsens, L., Houwen, C., van der Kuy, P. H. M., Janknegt, R., Peeters, R., Landewé, R. B. M., Winkens, B., & van Bodegraven, A. A. (2018). The nocebo effect challenges the non-medical infliximab switch in practice. *Eur J Clin Pharmacol*. doi:10.1007/s00228-018-2418-4  
<https://www.ncbi.nlm.nih.gov/pubmed/29368188>
6. Brässcher, A. K., Kleinbohl, D., Holzl, R., & Becker, S. (2017). Differential Classical Conditioning of the Nocebo Effect: Increasing Heat-Pain Perception without Verbal Suggestions. *Front Psychol*, 8, 2163. doi:10.3389/fpsyg.2017.02163  
<https://www.ncbi.nlm.nih.gov/pubmed/29321752>

7. Cheon, S., Park, H. J., Chae, Y., & Lee, H. (2018). Does different information disclosure on placebo control affect blinding and trial outcomes? A case study of participant information leaflets of randomized placebo-controlled trials of acupuncture. *BMC Med Res Methodol*, 18(1), 13. doi:10.1186/s12874-018-0474-1  
<https://www.ncbi.nlm.nih.gov/pubmed/29347917>
8. Dolev, T., & Zilcha-Mano, S. (2018). The role of the therapeutic relationship in the association between interpersonal behaviors and outcome: Comparison of two competing models. *Psychother Res*, 1-12. doi:10.1080/10503307.2017.1422215  
<https://www.ncbi.nlm.nih.gov/pubmed/29310548>
9. Enck, P. (2018). Living systematic reviews, not only for clinical (placebo) research. *J Clin Epidemiol*. doi:10.1016/j.jclinepi.2018.01.001  
<https://www.ncbi.nlm.nih.gov/pubmed/29329677>
10. Fraguas, D., Diaz-Caneja, C. M., Pina-Camacho, L., Umbrecht, D., & Arango, C. (2018). Predictors of Placebo Response in Pharmacological Clinical Trials of Negative Symptoms in Schizophrenia: A Meta-regression Analysis. *Schizophr Bull*. doi:10.1093/schbul/sbx192  
<https://www.ncbi.nlm.nih.gov/pubmed/29370436>
11. Furukawa, T. A., Cipriani, A., Leucht, S., Atkinson, L. Z., Ogawa, Y., Takeshima, N., Hayasaka, Y., Chaimani, A., & Salanti, G. (2018). Is placebo response in antidepressant trials rising or not? A reanalysis of datasets to conclude this long-lasting controversy. *Evid Based Ment Health*, 21(1), 1-3. doi:10.1136/eb-2017-102827  
<https://www.ncbi.nlm.nih.gov/pubmed/29330216>
12. Gollub, R. L., Kirsch, I., Maleki, N., Wasan, A. D., Edwards, R. R., Tu, Y., Kapchuk, T.J., & Kong, J. (2018). A Functional Neuroimaging Study of Expectancy Effects on Pain Response in Patients with Knee Osteoarthritis. *J Pain*. doi:10.1016/j.jpain.2017.12.260  
<https://www.ncbi.nlm.nih.gov/pubmed/29325883>
13. Gremsl, A., Schwab, D., Hofler, C., & Schienle, A. (2018). Placebo effects in spider phobia: an eye-tracking experiment. *Cogn Emot*, 1-7. doi:10.1080/02699931.2017.1422698  
<https://www.ncbi.nlm.nih.gov/pubmed/29303037>
14. Hofler, C., Wabnigger, A., & Schienle, A. (2018). Investigating visual effects of a disgust nocebo with fMRI. *J Integr Neurosci*, 17(1), 83-91. doi:10.3233/JIN-170041  
<https://www.ncbi.nlm.nih.gov/pubmed/29376884>

15. Isaacs, D. (2018). Placebo for treating chronic abdominal pain of childhood. *J Paediatr Child Health*, 54(1), 101. doi:10.1111/jpc.13802  
<https://www.ncbi.nlm.nih.gov/pubmed/29314381>
16. Khan, A., Fahl Mar, K., Schilling, J., & Brown, W. A. (2018). Magnitude and Pattern of Placebo Response in Clinical Trials of Oral Antihyperglycemic Agents: Data From the Food and Drug Administration 1999-2015. *Diabetes Care*. doi:10.2337/dc17-1316  
<https://www.ncbi.nlm.nih.gov/pubmed/29363537>
17. Khouri, C., Lepelley, M., Mallaret, M., Roustit, M., & Cracowski, J. L. (2017). [Muscle pain and statin, pharmacological or nocebo effect?]. *Therapie*. doi:10.1016/j.therap.2017.12.004  
<https://www.ncbi.nlm.nih.gov/pubmed/29366501>
18. Kruse, O., Tapia Leon, I., Stalder, T., Stark, R., & Klucken, T. (2017). Altered reward learning and hippocampal connectivity following psychosocial stress. *Neuroimage*, 171, 15-25. doi:10.1016/j.neuroimage.2017.12.076  
<https://www.ncbi.nlm.nih.gov/pubmed/29288866>
19. Losappio, L. M., Cappai, A., Arcolaci, A., Badiu, I., Bonadonna, P., Boni, E., Bussolino, C., Caminati, M., Galati, P., Heffler, E., Intravaia, R., Mauro, M., Massaro, I., Romano, A., Rumi, G., Parolo, A., Pizzimenti, S., Nichelatti, M., & Pastorello, E. A. (2018). Anxiety and Depression Effects during Drug Provocation Test. *J Allergy Clin Immunol Pract*. doi:10.1016/j.jaip.2017.12.005  
<https://www.ncbi.nlm.nih.gov/pubmed/29339128>
20. Makary, M. M., Lee, J., Lee, E., Eun, S., Kim, J., Jahng, G. H., Kim, K., Youn, Y. S., Lee, J. H., & Park, K. (2018). Phantom Acupuncture Induces Placebo Credibility and Vicarious Sensations: A Parallel fMRI Study of Low Back Pain Patients. *Sci Rep*, 8(1), 930. doi:10.1038/s41598-017-18870-1  
<https://www.ncbi.nlm.nih.gov/pubmed/29343693>
21. Moncrieff, J. (2018). Against the stream: Antidepressants are not antidepressants - an alternative approach to drug action and implications for the use of antidepressants. *BJPsych Bull*, 42(1), 42-44. doi:10.1192/bjb.2017.11  
<https://www.ncbi.nlm.nih.gov/pubmed/29388527>
22. Pester, M. S., Kirkpatrick, M. G., Geary, B. A., & Leventhal, A. M. (2018). Rewarding effects of physical activity predict sensitivity to the acute subjective effects of d-amphetamine in healthy volunteers. *J Psychopharmacol*, 269881117748901. doi:10.1177/0269881117748901  
<https://www.ncbi.nlm.nih.gov/pubmed/29338486>

23. Polich, G., Iaccarino, M. A., Kaptchuk, T. J., Morales-Quezada, L., & Zafonte, R. (2018). Placebo Effects in Traumatic Brain Injury. *J Neurotrauma*. doi:10.1089/neu.2017.5506  
<https://www.ncbi.nlm.nih.gov/pubmed/29343158>
24. Presciuttini, S., Curcio, M., Sciarrino, R., Scatena, F., Jensen, M. P., & Santarcangelo, E. L. (2018). Polymorphism of Opioid Receptors mu1 in Highly Hypnotizable Subjects. *Int J Clin Exp Hypn*, 66(1), 106-118. doi:10.1080/00207144.2018.1396128  
<https://www.ncbi.nlm.nih.gov/pubmed/29319460>
25. Rossetti, G., Carlino, E., & Testa, M. (2018). Clinical relevance of contextual factors as triggers of placebo and nocebo effects in musculoskeletal pain. *BMC Musculoskelet Disord*, 19(1), 27. doi:10.1186/s12891-018-1943-8  
<https://www.ncbi.nlm.nih.gov/pubmed/29357856>
26. Schmitz, J., Kamping, S., Wiegartz, J., Muller, M., Stork, J., Colloca, L., Flor, H., & Klinger, R. (2017). Impact of patient information leaflets on pain medication intake behavior: a pilot study. *Pain Rep*, 2(6), e620. doi:10.1097/PR9.0000000000000620  
<https://www.ncbi.nlm.nih.gov/pubmed/29392236>
27. Stock, J. K. (2017). Update on SAMS: Statin-associated muscle symptoms. *Atherosclerosis*. doi:10.1016/j.atherosclerosis.2017.12.032  
<https://www.ncbi.nlm.nih.gov/pubmed/29361270>
28. Takakura, N., Takayama, M., & Yajima, H. (2018). Double-blind and single-blind retractable placebo needles. *Anaesthesia*, 73(2), 258-260. doi:10.1111/anae.14208  
<https://www.ncbi.nlm.nih.gov/pubmed/29333711>
29. Tinnemann, A., Geuter, S., Sprenger, C., Finsterbusch, J., & Buchel, C. (2017). Interactions between brain and spinal cord mediate value effects in nocebo hyperalgesia. *Science*, 358(6359), 105-108. doi:10.1126/science.aan1221  
<https://www.ncbi.nlm.nih.gov/pubmed/28983051>
30. Xiang, Y., He, J. Y., & Li, R. (2018). Appropriateness of sham or placebo acupuncture for randomized controlled trials of acupuncture for nonspecific low back pain: a systematic review and meta-analysis. *J Pain Res*, 11, 83-94. doi:10.2147/JPR.S152743  
<https://www.ncbi.nlm.nih.gov/pubmed/29343984>