

## Placebo Publications January 2017

1. Angelos, P. (2017) Commentary on "A Proposed Road Map for the Ethical Evaluation of Sham (Placebo) Surgery". *Ann Surg*. doi:10.1097/SLA.0000000000002137. [Epub ahead of print]  
<https://www.ncbi.nlm.nih.gov/pubmed/28085696>
2. Boehm, K., Berger, B., Ostermann, T., Heusser, P. (2016) Placebo effects in medicine: A bibliometric analysis. *JRSM Open*. 7(7):2054270416643890. doi: 10.1177/2054270416643890.  
<https://www.ncbi.nlm.nih.gov/pubmed/28050258>
3. Christiansen, P., Townsend, G., Knibb, G., Field, M. (2017) Bibi ergo sum: the effects of a placebo and contextual alcohol cues on motivation to drink alcohol. *Psychopharmacology (Berl)*. doi: 10.1007/s00213-016-4518-0. [Epub ahead of print]  
<https://www.ncbi.nlm.nih.gov/pubmed/28062899>
4. Furukawa, T.A., Weitz, E.S., Tanaka, S., Hollon, S.D., Hofmann, S.G., Andersson, G., Twisk, J., DeRubeis, R.J., Dimidjian, S., Hegerl, U., Mergl, R., Jarrett, R.B., Vittengl, J.R., Watanabe, N., Cuijpers, P. (2017) Initial severity of depression and efficacy of cognitive-behavioural therapy: individual-participant data meta-analysis of pill-placebo-controlled trials. *Br J Psychiatry*. doi: 10.1192/bjp.bp.116.187773. [Epub ahead of print]  
<https://www.ncbi.nlm.nih.gov/pubmed/28104735>
5. 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. *J Clin Epidemiol*. doi: 10.1016/j.jclinepi.2016.12.010. [Epub ahead of print]  
<https://www.ncbi.nlm.nih.gov/pubmed/28063914>
6. Hoekman, D.R., Zeevenhooven, J., van Etten-Jamaludin, F.S., Douwes Dekker, I., Benninga, M.A., Tabbers, M.M., Vlieger, A.M. (2017) The Placebo Response in Pediatric Abdominal Pain-Related Functional Gastrointestinal Disorders: A Systematic Review and Meta-Analysis. *J Pediatr*. doi: 10.1016/j.jpeds.2016.12.022. [Epub ahead of print]  
<https://www.ncbi.nlm.nih.gov/pubmed/28081889>

7.
  - a. Jungquist, C.R., Perlis, M.L., Waghmarae, R. (2017) Using placebos as an opioid-sparing method of pain management. *Pain*. 158(2):361. doi: 10.1097/j.pain.0000000000000758.  
<https://www.ncbi.nlm.nih.gov/pubmed/28092326>
  - b. Colloca, L., Enck, P., DeGrazia, D. (2017) Reply. *Pain*. 158(2):361-362. doi: 10.1097/j.pain.0000000000000757.  
<https://www.ncbi.nlm.nih.gov/pubmed/28092327>
8. Piedimonte, A., Guerra, G., Vighetti, S., Carlino, E. (2017) Measuring expectation of pain: Contingent negative variation in placebo and nocebo effects. *Eur J Pain*. doi: 10.1002/ejp.990. [Epub ahead of print]  
<https://www.ncbi.nlm.nih.gov/pubmed/28106308>
9. Quinn, V.F., Livesey, E.J., Colagiuri, B. (2017) Latent Inhibition Reduces Nocebo Nausea, Even Without Deception. *Ann Behav Med*. doi: 10.1007/s12160-016-9867-8. [Epub ahead of print]  
<https://www.ncbi.nlm.nih.gov/pubmed/28054312>
10. Solomon, S. (2017) Acupuncture for Headache. It's Still All Placebo. *Headache*. 57(1):143-146. doi: 10.1111/head.12975.  
<https://www.ncbi.nlm.nih.gov/pubmed/28044338>
11. Turi, Z., Mittner, M., Paulus, W., Antal, A. (2017) Placebo Intervention Enhances Reward Learning in Healthy Individuals. *Sci Rep*. 7:41028. doi:10.1038/srep41028.  
<https://www.ncbi.nlm.nih.gov/pubmed/28112207>