

Placebo and Nocebo Publications December 2020

1. Bajcar, E. A., Wiercioch-Kuzianik, K., Farley, D., Adamczyk, W. M., Buglewicz, E., & Babel, P. (2020). One of us or one of them? The effects of the model's and observer's characteristics on placebo analgesia induced by observational learning. *PLoS One*, 15(12), e0243996. doi:10.1371/journal.pone.0243996
<https://www.ncbi.nlm.nih.gov/pubmed/33326481>
2. Blythe, J. S., Peerdeman, K. J., Veldhuijzen, D. S., van Schothorst, M. M. E., Thomaidou, M. A., van Laarhoven, A. I. M., & Evers, A. W. M. (2020). Nocebo Effects on Cowhage-evoked Itch: A Randomized Controlled Trial of Classical Conditioning and Observational Learning. *Acta Derm Venereol*. doi:10.2340/00015555-3723
<https://www.ncbi.nlm.nih.gov/pubmed/33320279>
3. Boorman, D. C., & Keay, K. A. (2020). Morphine-Conditioned Placebo Analgesia in Female and Male Rats with Chronic Neuropathic Pain: c-Fos Expression in The Rostral Ventromedial Medulla. *Neuroscience*. doi:10.1016/j.neuroscience.2020.11.038
<https://www.ncbi.nlm.nih.gov/pubmed/33285237>
4. Bournia, V. K., Distler, O., Kravvariti, E., Mitsikostas, D., & Sfikakis, P. P. (2020). Diarrhoea in Systemic Sclerosis Patients as a Nocebo Effect of Nintedanib. *Eur Respir J*. doi:10.1183/13993003.03021-2020
<https://www.ncbi.nlm.nih.gov/pubmed/33334940>
5. Bunzli, S., Choong, E., Shadbolt, C., Wall, L., Nelson, E., Schilling, C., Wilding, H., Lohmander, S., Balogh, Z., Paolucci, F., Clarke, P., Choong, P., & Dowsey, M. (2020). Placebo Surgery Controlled Trials: Do They Achieve What They Set Out to do? A Systematic Review. *Ann Surg*, Publish Ahead of Print. doi:10.1097/SLA.0000000000004719
<https://www.ncbi.nlm.nih.gov/pubmed/33351467>
6. Elhaj, H. M., Imam, O., Page, B. W., Vitale, J. M., & Malek, M. H. (2020). Perceived Consumption of a High-Dose Caffeine Drink Delays Neuromuscular Fatigue. *J Strength Cond Res*, Publish Ahead of Print. doi:10.1519/JSC.0000000000003932
<https://www.ncbi.nlm.nih.gov/pubmed/33370007>
7. Filip-Stachnik, A., Krzysztofik, M., Kaszuba, M., Leonska-Duniec, A., Czarny, W., Del Coso, J., & Wilk, M. (2020). Placebo Effect of Caffeine on Maximal Strength and Strength Endurance in Healthy Recreationally Trained Women Habituated to Caffeine. *Nutrients*, 12(12). doi:10.3390/nu12123813
<https://www.ncbi.nlm.nih.gov/pubmed/33322129>

8. Hardman, D., Hutchinson, P., & Ongaro, G. (2020). Questioning the Consensus on Placebo and Nocebo Effects. *Psychother Psychosom*, 1-2. doi:10.1159/000513466
<https://www.ncbi.nlm.nih.gov/pubmed/33378764>
9. Kampermann, L., Tinnermann, A., & Buchel, C. (2020). Generalization of placebo pain relief. *Pain*, Publish Ahead of Print. doi:10.1097/j.pain.0000000000002166
<https://www.ncbi.nlm.nih.gov/pubmed/33394880>
10. Kaptchuk, T. J. (2020). Placebo Effects in Acupuncture. *Med Acupunct*, 32(6), 352-356. doi:10.1089/acu.2020.1483
<https://www.ncbi.nlm.nih.gov/pubmed/33362886>
11. Kong, J., & Eshel, M. N. (2020). Applying the Power of the Mind in Acupuncture Treatment of Pain. *Med Acupunct*, 32(6), 367-372. doi:10.1089/acu.2020.1477
<https://www.ncbi.nlm.nih.gov/pubmed/33362889>
12. Kravvariti, E., Kotsani, M., Mitsikostas, D. D., & Sfikakis, P. P. (2021). Nocebo phenomena may be enhanced in aging: Implications for clinical practice. *Maturitas*, 143, 10-16. doi:10.1016/j.maturitas.2020.07.011
<https://www.ncbi.nlm.nih.gov/pubmed/33308614>
13. Laferton, J. A. C., Oeltjen, L., Neubauer, K., Ebert, D. D., & Munder, T. (2020). The effects of patients' expectations on surgery outcome in total hip and knee arthroplasty: a prognostic factor meta-analysis. *Health Psychol Rev*, 1-17. doi:10.1080/17437199.2020.1854051
<https://www.ncbi.nlm.nih.gov/pubmed/33228474>
14. MacKrill, K., Webster, R., Rubin, G. J., Witthoft, M., Silvester, C., Emad, Y., & Petrie, K. J. (2020). When symptoms become side effects: Development of the side effect attribution scale (SEAS). *J Psychosom Res*, 141, 110340. doi:10.1016/j.jpsychores.2020.110340
<https://www.ncbi.nlm.nih.gov/pubmed/33352479>
15. MacPherson, H., & Charlesworth, K. (2020). The Challenges of Evaluating Specific and Nonspecific Effects in Clinical Trials of Acupuncture for Chronic Pain. *Med Acupunct*, 32(6), 385-387. doi:10.1089/acu.2020.1504
<https://www.ncbi.nlm.nih.gov/pubmed/33362893>

16. Neuenschwander, R., Weik, E., Tipper, C. M., Jensen, K., & Oberlander, T. F. (2020). Conditioned Placebo- and Nocebo-Like Effects in Adolescents: The Role of Conscious Awareness, Sensory Discrimination, and Executive Function. *Front Psychiatry*, 11, 586455. doi:10.3389/fpsyt.2020.586455
<https://www.ncbi.nlm.nih.gov/pubmed/33329131>
17. Ozdemir, V., & Endrenyi, L. (2021). Rethinking Clinical Trials and Personalized Medicine with Placebogenomics and Placebo Dose. *OMICS*, 25(1), 1-12. doi:10.1089/omi.2020.0208
<https://www.ncbi.nlm.nih.gov/pubmed/33305994>
18. Reinhold, A. K., Meybohm, P., & Kranke, P. (2020). [Placebo Effect - The Benefit of "Nothingness" in Pain Therapy]. *Dtsch Med Wochenschr*, 145(25), 1861-1866. doi:10.1055/a-1220-3712
<https://www.ncbi.nlm.nih.gov/pubmed/33327015>
19. Rid, A., Lipsitch, M., & Miller, F. G. (2020). The Ethics of Continuing Placebo in SARS-CoV-2 Vaccine Trials. *JAMA*. doi:10.1001/jama.2020.25053
<https://www.ncbi.nlm.nih.gov/pubmed/33315080>
20. Schlimpert, V. (2020). [Statin-Nebenwirkungen sind meist ein Nocebo-Effekt] *MMW Fortschr Med*, 162(21-22), 14-16. doi:10.1007/s15006-020-4619-x
<https://www.ncbi.nlm.nih.gov/pubmed/33319263>
21. Skalski, S. (2020). Impact of placebo-related instruction on HEG biofeedback outcomes in children with ADHD. *Appl Neuropsychol Child*, 1-8. doi:10.1080/21622965.2020.1861546
<https://www.ncbi.nlm.nih.gov/pubmed/33349043>
22. Suhas, S., Sharma, N., Singh, G. P., Ray, S., & Andrade, C. (2020). Utilizing placebos to leverage the effects of cognitive-behavioral therapy in patients with depression: Looking below the surface. *J Affect Disord*, 281, 145-146. doi:10.1016/j.jad.2020.11.120
<https://www.ncbi.nlm.nih.gov/pubmed/33321379>
23. Tekampe, J., van Middendorp, H., Biermasz, N. R., Sweep, F. C. G. J., Meijer, O. C., Pelsma, I. C. M., Pereira, A. M., Hermus, A. R. M. M., & Evers, A. W. M. (2020). Conditioning cortisol in healthy young women - A randomized controlled trial. *Psychoneuroendocrinology*, 124, 105081. doi:10.1016/j.psyneuen.2020.105081
<https://www.ncbi.nlm.nih.gov/pubmed/33340878>