

Placebo and Nocebo Publications October 2021

1. Bernstein, M. H., Rosenfield, M., Fuchs, N., Magill, M., Blease, C. R., Beaudoin, F. L., Rich, J. D., Wartolowska, K. & Terek, R. M. (2021). How orthopedic surgeons view open label placebo pills: Ethical and effective, but opposed to personal use. *J Psychosom Res*, 151, 110638. doi:10.1016/j.jpsychores.2021.110638
<https://www.ncbi.nlm.nih.gov/pubmed/34644614>
2. Bieniek, H., & Babel, P. (2021). The effect of the model's social status on placebo analgesia induced by social observational learning. *Pain Med*. doi:10.1093/pm/pnab299
<https://www.ncbi.nlm.nih.gov/pubmed/34633464>
3. Blease, C., & DesRoches, C. M. (2021). Open notes in patient care: confining deceptive placebos to the past? *J Med Ethics*. doi:10.1136/medethics-2021-107746
<https://www.ncbi.nlm.nih.gov/pubmed/34702766>
4. Crawford, L., Mills, E., Hanson, T., Macey, P. M., Glarin, R., Macefield, V. G., Keay, K. A. & Henderson, L. A. (2021). Brainstem mechanisms of pain modulation: a within-subjects 7T fMRI study of Placebo Analgesic and Nocebo Hyperalgesic Responses. *J Neurosci*. doi:10.1523/JNEUROSCI.0806-21.2021
<https://www.ncbi.nlm.nih.gov/pubmed/34697093>
5. Erre, G. L., Mavridis, D., Woodman, R. J., & Mangoni, A. A. (2021). Placebo response in psoriatic arthritis clinical trials: a systematic review and meta-analysis. *Rheumatology*. doi:10.1093/rheumatology/keab774
<https://www.ncbi.nlm.nih.gov/pubmed/34664615>
6. Filip-Stachnik, A., Krzysztofik, M., Del Coso, J., & Wilk, M. (2021). Acute effects of two caffeine doses on bar velocity during the bench press exercise among women habituated to caffeine: a randomized, crossover, double-blind study involving control and placebo conditions. *Eur J Nutr*. doi:10.1007/s00394-021-02708-8
<https://www.ncbi.nlm.nih.gov/pubmed/34664106>
7. Ho, R. S. T., Ho, F. F., Adams, J., Cramer, H., Leung, B., Ward, L., Zhang, Y. & Chung, V. C. H. (2021). Patients' perceptions on non-specific effects of acupuncture: Qualitative comparison between responders and non-responders. *Integr Med Res*, 11(1), 100771. doi:10.1016/j.imr.2021.100771
<https://www.ncbi.nlm.nih.gov/pubmed/34660196>

8. Huneke, N. T. M., Chamberlain, S. R., Baldwin, D. S., & Grant, J. E. (2021). Diverse predictors of treatment response to active medication and placebo in gambling disorder. *J Psychiatr Res*, 144, 96-101. doi:10.1016/j.jpsychires.2021.09.053
<https://www.ncbi.nlm.nih.gov/pubmed/34607088>
9. Jamjoom, A. M., Saeedi, R. J., & Jamjoom, A. B. (2021). Placebo Effect of Sham Spine Procedures in Chronic Low Back Pain: A Systematic Review. *J Pain Res*, 14, 3057-3065. doi:10.2147/JPR.S317697
<https://www.ncbi.nlm.nih.gov/pubmed/34616178>
10. Krefting, F., Holsken, S., Schedlowski, M., & Sondermann, W. (2021). [The effect of treatment expectations on pruritus and skin pain]. *Schmerz*. doi:10.1007/s00482-021-00600-2
<https://www.ncbi.nlm.nih.gov/pubmed/34705119>
11. Kube, T., & Rozenkrantz, L. (2021). When Beliefs Face Reality: An Integrative Review of Belief Updating in Mental Health and Illness. *Perspect Psychol Sci*, 16(2), 247-274. doi:10.1177/1745691620931496
<https://www.ncbi.nlm.nih.gov/pubmed/32818386>
12. Lee, Y. H., & Song, G. G. (2021). Nocebo responses in randomized controlled trials of COVID-19 vaccines. *Int J Clin Pharmacol Ther*. doi:10.5414/CP204028
<https://www.ncbi.nlm.nih.gov/pubmed/34622766>
13. MacKrill, K., Morrison, Z., & Petrie, K. J. (2021). Increasing and dampening the nocebo response following medicine-taking: A randomised controlled trial. *J Psychosom Res*, 150, 110630. doi:10.1016/j.jpsychores.2021.110630
<https://www.ncbi.nlm.nih.gov/pubmed/34607238>
14. Maser, D., Muller, D., Bingel, U., & Mussgens, D. (2021). [Results of a pilot study on the role of therapy expectation in interdisciplinary multimodal pain therapy for chronic back pain]. *Schmerz*. doi:10.1007/s00482-021-00590-1
<https://www.ncbi.nlm.nih.gov/pubmed/34618234>
15. Miller, C. T., Owen, P. J., Than, C. A., Ball, J., Sadler, K., Piedimonte, A., Benedetti, F. & Belavy, D. L. (2021). Correction to: Attempting to Separate Placebo Effects from Exercise in Chronic Pain: A Systematic Review and Meta-analysis. *Sports Med*. doi:10.1007/s40279-021-01578-8
<https://www.ncbi.nlm.nih.gov/pubmed/34665452>

16. Mitsikostas, D. D., Aravantinou-Fatorou, K., Deligianni, C., Krawvariti, E., Korompoki, E., Mylona, M., Vryttia, P., Papagiannopoulou, G., Delicha, E. M., Dellis, A., Tsivgoulis, G., Dimopoulos, M. A., Amanzio, M. & Sfikakis, P. P. (2021). Nocebo-Prone Behavior Associated with SARS-CoV-2 Vaccine Hesitancy in Healthcare Workers. *Vaccines*, 9(10).
doi:10.3390/vaccines9101179
<https://www.ncbi.nlm.nih.gov/pubmed/34696287>
17. Sieg, M., Mark, E. B., Drewes, A. M., & Vase, L. (2021). Importance of blinding and expectations in opioid-induced constipation: evidence from a randomized controlled trial. *Scand J Pain*. doi:10.1515/sjpain-2021-0115
<https://www.ncbi.nlm.nih.gov/pubmed/34710314>