

Placebo and Nocebo Publications June 2023

1. Alexander, C., Bush, N. J., Neubert, J. K., Robinson, M., & Boissoneault, J. (2023). Expectancy of alcohol analgesia moderates perception of pain relief following acute alcohol intake. *Exp Clin Psychopharmacol*. doi:10.1037/pha0000664
<https://www.ncbi.nlm.nih.gov/pubmed/37358545>
2. Benson, S., Labrenz, F., Kotulla, S., Brotte, L., Rodder, P., Tebbe, B., Theysohn, N., Engler, H. & Elsenbruch, S. (2023). Amplified gut feelings under inflammation and depressed mood: A randomized fMRI trial on interoceptive pain in healthy volunteers. *Brain Behav Immun*, 112, 132-137. doi:10.1016/j.bbi.2023.06.005
<https://www.ncbi.nlm.nih.gov/pubmed/37302437>
3. Bush, N. J., Boissoneault, J., Letzen, J., Staud, R., & Robinson, M. E. (2023). Task-dependent functional connectivity of pain is associated with the magnitude of placebo analgesia in pain-free individuals. *Eur J Pain*. doi:10.1002/ejp.2145
<https://www.ncbi.nlm.nih.gov/pubmed/37344957>
4. Campbell, M. K., Beard, D. J., Blazeby, J. M., Cousins, S., & ASPIRE group. (2023). Further considerations for placebo controls in surgical trials. *Trials*, 24(1), 391. doi:10.1186/s13063-023-07417-7
<https://www.ncbi.nlm.nih.gov/pubmed/37301819>
5. Choe, S., Kim, Y. K., Chung, W., Ko, D., Lee, M., Shim, S. R., & Ha, A. (2023). Placebo effect and its determinants in ocular hypotensive therapy: meta-analysis and multiple meta-regression analysis. *Ophthalmology*. doi:10.1016/j.ophtha.2023.06.012
<https://www.ncbi.nlm.nih.gov/pubmed/37343706>
6. Davies, J. N., Colagiuri, B., Sharpe, L., & Day, M. A. (2023). Placebo effects contribute to brief online mindfulness interventions for chronic pain: results from an online randomized sham-controlled trial. *Pain*. doi:10.1097/j.pain.0000000000002928
<https://www.ncbi.nlm.nih.gov/pubmed/37310492>
7. Ellingsen, D. M., Isenburg, K., Jung, C., Lee, J., Gerber, J., Mawla, I., Sclocco, R., Grahl, A., Anzolin, A., Edwards, R. R., Kelley, J. M., Kirsch, I., Kaptchuk, T. J. & Napadow, V. (2023). Brain-to-brain mechanisms underlying pain empathy and social modulation of pain in the patient-clinician interaction. *Proc Natl Acad Sci U S A*, 120(26), e2212910120. doi:10.1073/pnas.2212910120
<https://www.ncbi.nlm.nih.gov/pubmed/37339198>

8. Faria, V., Talbert, C., Goturi, N., Borsook, D., Lebel, A., Kaptchuk, T. J., Kirsch, I., Kelley, J. M. & Moulton, E. A. (2023). Placebos in pediatrics: A cross-sectional survey investigating physicians' perspectives. *J Psychosom Res*, 172, 111421. doi:10.1016/j.jpsychores.2023.111421
<https://www.ncbi.nlm.nih.gov/pubmed/37354748>
9. Hara, T. (2023). Heterogeneity of placebo effects on urinary incontinence in overactive bladder syndrome: A meta-analysis of Japanese placebo-controlled clinical trials. *Int J Urol*. doi:10.1111/iju.15226
<https://www.ncbi.nlm.nih.gov/pubmed/37317904>
10. Hug, K. (2023). How proven is a 'proven intervention'? Ethics of placebo controls in light of conditional approval programs. *Regen Med*, 18(7), 561-572. doi:10.2217/rme-2022-0021
<https://www.ncbi.nlm.nih.gov/pubmed/37340909>
11. Jacob, C., Olliges, E., Haile, A., Hoffmann, V., Jacobi, B., Steinkopf, L., Lanz, M., Wittmann, M., Tschop, M. H. & Meissner, K. (2023). Placebo effects on nausea and motion sickness are resistant to experimentally-induced stress. *Sci Rep*, 13(1), 9908. doi:10.1038/s41598-023-36296-w
<https://www.ncbi.nlm.nih.gov/pubmed/37336972>
12. Krefting, F., Holsken, S., Benson, S., Schedlowski, M., & Sondermann, W. (2023). How familiar are German dermatologists with placebo and nocebo effects and to what extent are these targeted in clinical practice: A survey within the dermatological community. *J Eur Acad Dermatol Venereol*. doi:10.1111/jdv.19258
<https://www.ncbi.nlm.nih.gov/pubmed/37322597>
13. Lemogne, C., & Ranque, B. (2023). [Role of psychological factors in post-COVID-19 condition]. *Bull Acad Natl Med*. doi:10.1016/j.banm.2023.05.001
<https://www.ncbi.nlm.nih.gov/pubmed/37363156>
14. Lipinski, D., Horn, T. L., Whelan, J. P., & Pfund, R. A. (2023). Contrasting the Effects of Alcohol and Alcohol Expectancies on Gambling Behavior. *J Gambli Stud*. doi:10.1007/s10899-023-10222-1
<https://www.ncbi.nlm.nih.gov/pubmed/37294396>
15. Liu, T., & Yu, C. P. (2023). How Do Expectations Modulate Pain? A Motivational Perspective. *Perspect Psychol Sci*, 17456916231178701. doi:10.1177/17456916231178701
<https://www.ncbi.nlm.nih.gov/pubmed/37369088>

16. Meeuwis, S. H., Wasylewski, M. T., Bajcar, E. A., Bieniek, H., Adamczyk, W. M., Honcharova, S., Di Nardo, M., Mazzoni, G. & Babel, P. (2023). Learning pain from others: a systematic review and meta-analysis of studies on placebo hypoalgesia and nocebo hyperalgesia induced by observational learning. *Pain*. doi:10.1097/j.pain.0000000000002943
<https://www.ncbi.nlm.nih.gov/pubmed/37326688>
17. Meissner, C., Warren, C., Fadai, T., Muller, A., Zapf, A., Lezius, S., Ozga, A. K., Falkenberg, I., Kircher, T. & Nestoriuc, Y. (2023). Disentangling pharmacological and expectation effects in antidepressant discontinuation among patients with fully remitted major depressive disorder: study protocol of a randomized, open-hidden discontinuation trial. *BMC Psychiatry*, 23(1), 457. doi:10.1186/s12888-023-04941-3
<https://www.ncbi.nlm.nih.gov/pubmed/37344789>
18. Nikolakopoulou, A., Chaimani, A., Furukawa, T. A., Papakonstantinou, T., Rucker, G., & Schwarzer, G. (2023). When does the placebo effect have an impact on network meta-analysis results? *BMJ Evid Based Med*. doi:10.1136/bmjebm-2022-112197
<https://www.ncbi.nlm.nih.gov/pubmed/37385716>
19. Radermecker, R. (2023). [The placebo effect in functional disorders]. *Rev Med Liege*, 78(5-6), 250-254.
<https://www.ncbi.nlm.nih.gov/pubmed/3735019>
20. Rossetini, G., Campaci, F., Bialosky, J., Huysmans, E., Vase, L., & Carlino, E. (2023). The Biology of Placebo and Nocebo Effects on Experimental and Chronic Pain: State of the Art. *J Clin Med*, 12(12). doi:10.3390/jcm12124113
<https://www.ncbi.nlm.nih.gov/pubmed/37373806>
21. Schmutz, T., Le Terrier, C., Ribordy, V., Iglesias, K., & Guechi, Y. (2023). The Effect of Positive Therapeutic Communication on Pain (POPAIN) and Anxiety During Arterial Blood Gas Standardized Procedures in the Emergency Department Compared to Traditional Communication: Protocol for a Monocentric Randomized Controlled Trial. *JMIR Res Protoc*, 12, e42043. doi:10.2196/42043
<https://www.ncbi.nlm.nih.gov/pubmed/37310776>