

Placebo and Nocebo Publications February 2023

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4. Boorman, D. C., & Keay, K. A. (2023). Learning pain in context: Response-conditioned placebo analgesia and nocebo hyperalgesia in male rats with chronic neuropathic pain. Physiol Behav, 263, 114116. doi:10.1016/j.physbeh.2023.114116
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9. Jones, M. P., Guthrie-Lyons, L., Sato, Y. A., & Talley, N. J. (2023). Factors Associated With Placebo Treatment Response in Functional Dyspepsia Clinical Trials. *Am J Gastroenterol*, 118(4), 685-691.
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10. Lam, J., Chan, P., Constantinou, M., & Cheung, R. T. H. (2023). Personal belief on elastic tape and tape tension affect perceived performance, but not muscle activity and endurance. *Physiother Theory Pract*, 1-7.
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<https://www.ncbi.nlm.nih.gov/pubmed/36817373>
18. Strube, A., Horing, B., Rose, M., & Buchel, C. (2023). Agency affects pain inference through prior shift as opposed to likelihood precision modulation in a Bayesian pain model. *Neuron*. doi:10.1016/j.neuron.2023.01.002
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Books

1. Yamashita, H., Inukai, H. & Kodama, K. (2021) *Manga Introduction to Placebo Effects based on Evidence*. Medicus Shuppan, Japan.
Free reading of chapters 1 and 11 available at:
<https://medica.tameshiyo.me/9784840475792>
Amazon site (Amazon Japan): <https://www.amazon.co.jp/dp/4840475792>
“An introductory book on the placebo effects published for Japanese healthcare professionals. Eighteen comic stories and academic commentaries based on clinical evidence of the placebo effects published in recent top journals.”