**Standard RHI and effects on pain: ← we need these**

Hegedüs et al., 2014

Fang et al., 2019

Mohan et al. (2012)

Siedlecka et al., 2018

Hegedüs, G., Darnai, G., Szolcsányi, T., Feldmann, Á., Janszky, J., & Kállai, J. (2014). The rubber hand illusion increases heat pain threshold. European Journal of Pain, 18(8), 1173–1181. https://doi.org/10.1002/j.1532-2149.2014.00466.x

Fang, W., Zhang, R., Zhao, Y., Wang, L., & Zhou, Y.-D. (2019). Attenuation of pain perception induced by the rubber hand illusion. Frontiers in Neuroscience, 13, 261. https://doi.org/10.3389/fnins.2019.00261

Mohan, R., Jensen, K. B., Petkova, V. I., Dey, A., Barnsley, N., Ingvar, M., McAuley, J. H., Moseley, G. L., & Ehrsson, H. H. (2012). No pain relief with the rubber hand illusion. PLoS One, 7(12), e52400. https://doi.org/10.1371/journal.pone. 0052400

Siedlecka, M., Spychała, N., Łukowska, M., Wiercioch, K., & Wierzchoń, M. (2018). Rubber hand illusion increases pain caused by electric stimuli. The Journal of Pain, 19(1), 35–45. https://doi.org/10.1016/j.jpain.2017.08.005

(“Rubber hand” OR “RHI” OR “dummy hand” OR “rubber hand illusion”) AND (“pain” OR “pain perception”)

**Special RHI and effects on pain: ← they might be inteesting**

Giummarra et al., 2015

Bauer et al., 2018

Matsumuro et al., 2022

Martini et al. (2013)