

# Review of: "14-channel neurofeedback with Auto Train Brain improves the left lateralization of the brain in dyslexia: A pilot study"

Christophe Domingos<sup>1</sup>

<sup>1</sup> Instituto Politécnico de Santarém

Potential competing interests: No potential competing interests to declare.

Dear author. In the limitation, please add that you did not control the environment noise (Domingos, C., da Silva Caldeira, H., Miranda, M., Melício, F., Rosa, A. C., & Pereira, J. G. (2021). The Influence of Noise in the Neurofeedback Training Sessions in Student Athletes. *International Journal of Environmental Research and Public Health*, 18(24), 13223. <https://doi.org/10.3390/ijerph182413223>) and the number of sessions either (Domingos, C., Peralta, M., Prazeres, P., Nan, W., Rosa, A., & Pereira, J. G. (2021). Session Frequency Matters in Neurofeedback Training of Athletes. *Applied Psychophysiology and Biofeedback*, 46(2), 195-204. <https://doi.org/10.1007/s10484-021-09505-3>)