



# Corrigendum: Performance Differences Using a Vibro-Tactile P300 BCI in LIS-Patients Diagnosed With Stroke and ALS

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Heilinger A, Ortner R, La Bella V, Lugo ZR, Chatelle C, Laureys S, Spataro R and Guger C (2021) Corrigendum: Performance Differences Using a Vibro-Tactile P300 BCl in LIS-Patients Diagnosed With Stroke and ALS. Front. Neurosci. 14:637905. doi: 10.3389/fnins.2020.637905 <sup>1</sup> g.tec medical engineering GmbH, Schiedlberg, Austria, <sup>2</sup> g.tec medical engineering Spain SL, Barcelona, Spain, <sup>3</sup> ALS Clinical Research Center, BioNeC, University of Palermo, Palermo, Italy, <sup>4</sup> GlGA Consciousness, Coma Science Group, University of Liège, Liège, Belgium, <sup>5</sup> French Association of Locked-in Syndrome (ALIS), Paris, France, <sup>6</sup> Research Department, Hospital Universitari Institut Pere Mata, Reus, Spain, <sup>7</sup> Centro Neurolesi Bonino Pulejo (IRCCS), Palermo, Italy, <sup>8</sup> Guger Technologies OG, Graz, Austria

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### A Corrigendum on

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The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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