

Appendix 1 to Miskowiak KW, Forman J, Vinberg M, et al. Impact of pre-treatment inter-hemispheric hippocampal asymmetry on improvement in verbal learning following erythropoietin treatment in mood disorders: a randomized controlled trial. *J Psychiatry Neurosci* 2019.

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Supplementary figure 1. Statistical map of relative surface area. The linear regression slope for changes in **verbal learning** was significantly different for the EPO and saline groups within the PFC ROI ($p < 0.02$). Specifically, larger precentral surface area (marked with yellow and orange) was associated with greater **verbal learning** improvement in EPO- vs. saline-treated participants. The lower panels show partial regression plots for baseline to follow-up change in RAVLT scores adjusted for age sex and TIV.

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