**Suppl. Figure 2:** Experiment 1 Recruitment Curves. a) Individual trial recruitment curves across TMS intensities (90%–150% rMT) for each session at baseline and post. The dotted line at 20 µV indicates the threshold used to define the presence of a motor evoked potential (MEP). The plots demonstrate an all-or-none response pattern, with MEPs either absent or near maximal amplitude. b) Recruitment curves including only trials with MEPs ≥20 µV. To accurately capture the magnitude of viable MEPs, our analysis (as described in the manuscript) excludes trials where the MEP was absent or less than 20 µV. These curves reflect the change scores reported in Figure 2 of the main manuscript. AUC: area under the curve.

1. A graph of a graph

   AI-generated content may be incorrect.
2. A graph of a graph

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