

Figure 1-figure supplement 1

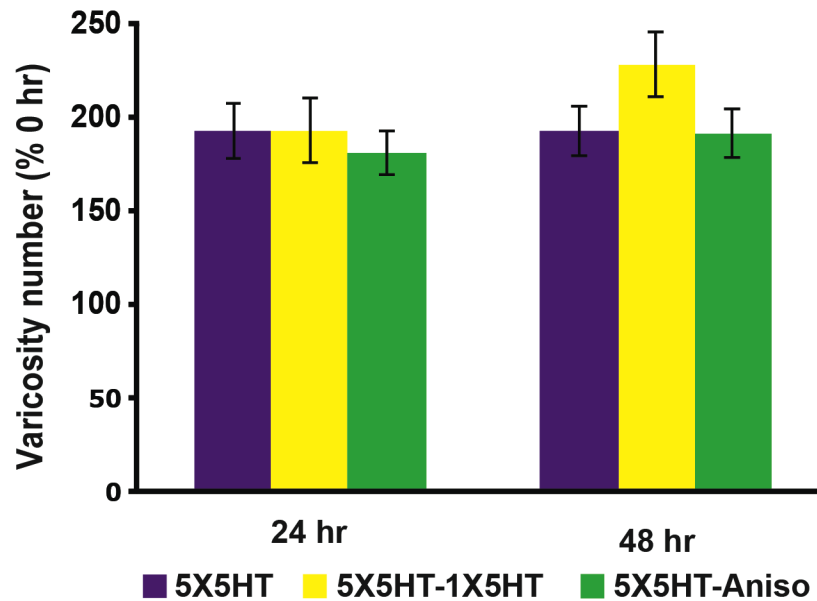


Figure 1-figure supplement 1. Graphs presenting the normalized mean varicosity numbers for the three 5HT-trained groups not subjected to reconsolidation blockade. The mean normalized varicosity number at 24 hr was $192.7 \pm 15.0\%$ in the 5X5HT group ($n = 18$), $193.3 \pm 17.6\%$ in the 5X5HT-1X5HT group ($n = 3$), and $180.9 \pm 11.6\%$ in the 5X5HT-Aniso group ($n = 19$). At 48 hr the mean normalized varicosity number was $192.9 \pm 13.7\%$ in the 5X5HT group, $228.3 \pm 17.4\%$ in the 5X5HT-1X5HT group, and $191.6 \pm 13.2\%$ in the 5X5HT-Aniso group. A repeated-measures ANOVA indicated that neither the interaction ($F_{[2,37]} = 0.8$, $p = 0.45$), nor the overall effects of group ($F_{[2,37]} = 0.3$, $p = 0.73$), was significant.