



Supplementary Figure 1. Differences in the amount of running do not explain differences in neurogenesis across housing conditions or glucocorticoid status. A) Mean 24 hr distances in runners housed alone or in groups are similar. B) No significant difference in mean 24 hr distance was seen between sham-operated animals (SHAM) and those that received adrenalectomy and low-dose corticosterone replacement (ADX + CORT) in either social condition. C) Mean 24 hr distance run plateaus around 21 days. Error bars = s.e.m.