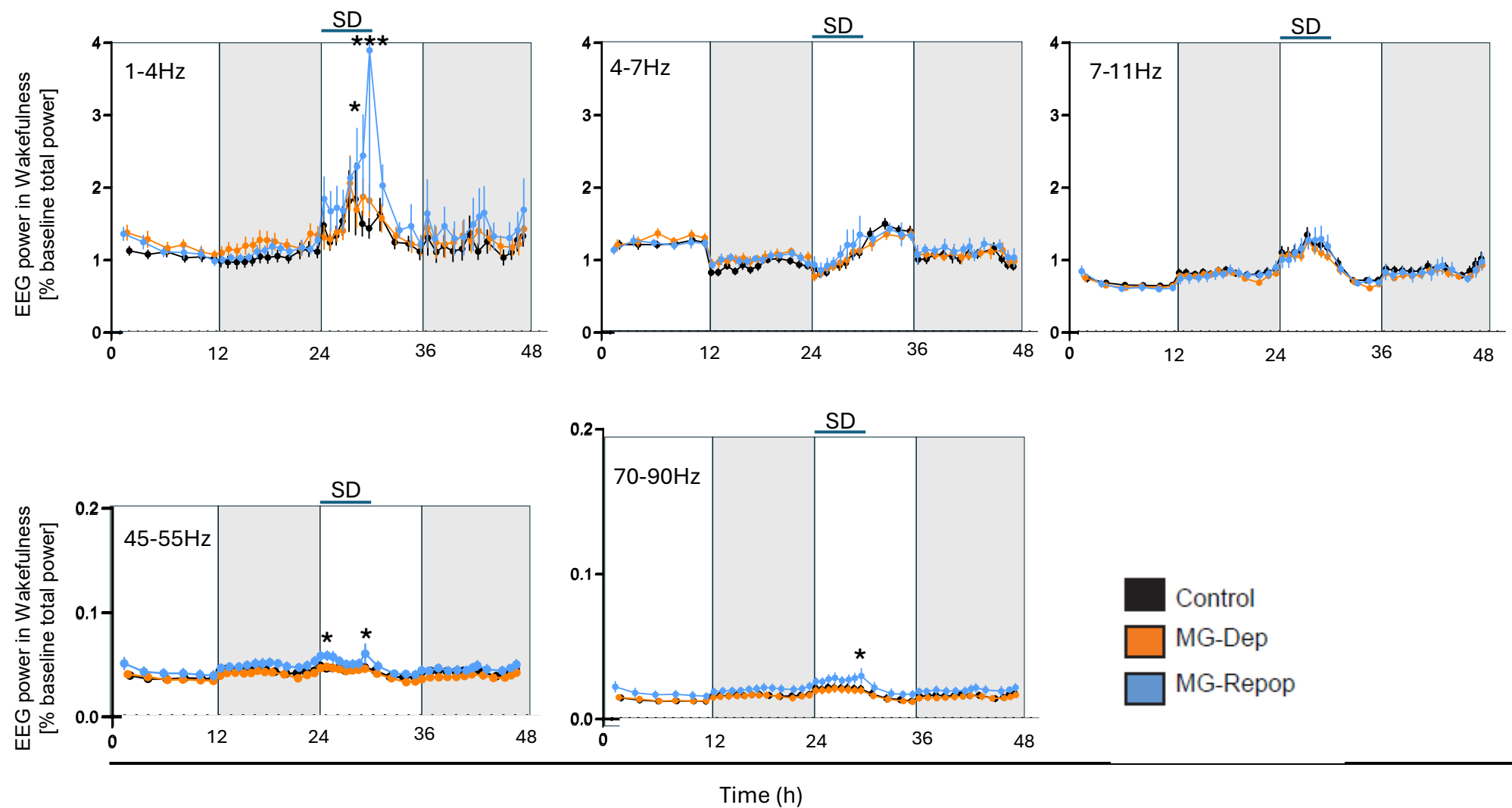




Supplementary figure 1. Time-course of waking EEG for different frequency band. Waking EEG delta (1-4Hz), Inter-delta/theta (4-7 Hz), Theta (7-11 Hz), slow-gamma (45-55 Hz) and fast-gamma (70-90 Hz) power dynamics during the 3-day recording (baseline days 1 and 2 are averaged) (2-way ANOVA, followed by Dunnett's test, * $P < 0.05$; ** $P < 0.01$; *** $P < 0.001$). $n = 9$ for control and MG-Depleted conditions and $n = 6$ for MG-Repopulated condition.