



Figure S3: Analysis of FasII and Nrg organization at type Is/Ib muscle 4 NMJs.

(A-B) Quantification of FasII cluster number (A) and density (B) at type Is NMJs (n = 12 muscle 4 NMJs, 3 animals).

(C-D) Quantification of Nrg cluster number (C) and density (D) at type Ib NMJs (n = 12 muscle 4 NMJs, 3 animals).

(E-F) Quantification of Nrg cluster number (E) and density (F) at type Is NMJs (n = 12 muscle 4 NMJs, 3 animals). Error bars indicate SEM; *p < 0.05, **p < 0.01, ***p < 0.001 (ANOVA); black asterisks represent comparison to controls; red asterisks represent comparison to *ank2^{ΔL}*.