A

CFP-GluN2A

Supplementary information, Figure S4 (A) Quantification of the effect of disrupting peptides on surface expression of GluN2A-containing NMDARs induced by neuronal activity. cLTP with PEP-1: $98.5 \pm 3.6\%$, n = 26; cLTP with PEP-2: $98.3 \pm 2.9\%$, n = 31; cLTP with PEP-3: $99.1 \pm 4.0\%$, n = 21; cLTP with SCR-1: $121 \pm 6.2\%$, n = 26; cLTP with SCR-2: $115.4 \pm 5.0\%$, n = 21; cLTP with SCR-3: $118.4 \pm 5.3\%$, n = 21. All data are presented as mean $\pm$ s.e.m. *p <0.05; **p <0.01.