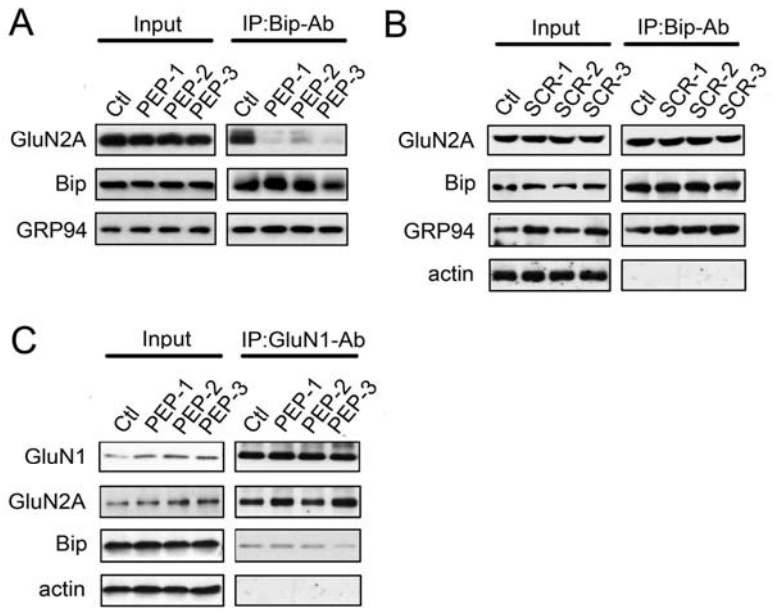

Supplementary information, Figure S3 (**A**,**B**) The orginal gel of Figure 7C. Cultured cortical neurons were exposed to 20 μm of each disrupting peptide (PEP-1, PEP-2 or PEP-3) or scrambled peptide (SCR-1, SCR-2 or SCR-3) for 1 h, then co-immunoprecipitated by rabbit anti-Bip antibody. GFP94 was used as positive control (n = 4). (**C**) The original gel of Figure 7D. Cultured cortical neurons were exposed to 20 μm of each disrupting peptide for 1 h, then co-immunoprecipitated by rabbit anti-GluN1 antibody (n = 4).