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A Side Their final release on both Deathcore, and Nu Metal
labels,. All downloads are either FREE. or PAID. Cash Cow
Records is in no way affiliated with the band.BDNF selectively
targets the dephosphorylation of a specific PDZ domain of
PSD-95 and modulates presynaptic release. Brain-derived

neurotrophic factor (BDNF) is a neurotrophic factor and a neuronal transmitter that enhances synaptic function and regulates learning and memory. In neuronal cells, BDNF activates tyrosine kinase-trkB receptors and the adaptor protein Grb2 to create a signal-transduction complex. We found that BDNF selectively targets the dephosphorylation of a specific PDZ domain of PSD-95 through the phosphatase SHP-2 and the adaptor protein Grb2. The PDZ domain interacts with multiple PDZ domains of the PSD-95-SH3 domain and is involved in the recruitment of various signaling molecules to the excitatory postsynaptic density and the endocytosis of the NMDA receptor. The dephosphorylation of the PSD-95-PDZ domain by BDNF significantly increased the tyrosine phosphorylation of the PSD-95-SH3 domain, the NMDA receptor subunit NR2A and the AMPA receptor subunit GluR1. Finally, BDNF selectively increased both the frequency and amplitude of miniature excitatory postsynaptic currents at postsynaptic excitatory synapses in the CA1 region of the hippocampus. These findings suggest that BDNF activates specific signaling pathways through the tyrosine kinase-trkB receptors and the adaptor protein Grb2 to create a signal-transduction complex and may modify the function of the membrane receptor through the PDZ domain of the postsynaptic protein PSD-95.

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