



Figure 7-figure supplement 1: Upstream parameters and RRP size are not affected in Cpx KO. (A) Priming rate k_1D . (B) Unpriming rate constant k_{-1} . (C) RRP size. (D) Relation between $k_{2,max}$ and depleted RRP is maintained in Cpx KO synapses, but synaptic responses to submaximal HS-stimulation display slower kinetics and less RRP depletion.