



Supplemental Figure S3. Src-mediated CNK Tyrosine Phosphorylation

S2 cells were transfected with the indicated combinations of Flag-tagged FL-CNK variants (0.5 – 0.7 μg), kinase-inactivated Src42^{K276R} (0.35 μg) or constitutively activated Src42^{Y511F} (0.5 μg). Expression of pyo-Src42 constructs were induced 2.5 hours prior to harvesting the cells. The CNK variants were expressed for a total of 36 hours under the control of the constitutive *cnk* promoter. WT denotes wild-type. Cell lysates were immunoprecipitated and analyzed using indicated antibodies.