Supplemental Figure 4. **EGF-dependent signaling to p38-MAPK requires Src activity.** Immunoblot analysis of SF767 glioma cells treated in the following way are shown. (A) Cells were stimulated with EGF (90 ng/ml) for the indicated times. (B) Cells were pre-treated for 2 hours with vehicle (DMSO), SU6656 (5 μM, SU) and PP2 (2 μM) followed by stimulation with EGF for 10 minutes. Blots were probed with antibody against either phosphorylated p38-MAPK (P-p38), p-38-MAPK (p38) or EIF5α (normalization control).