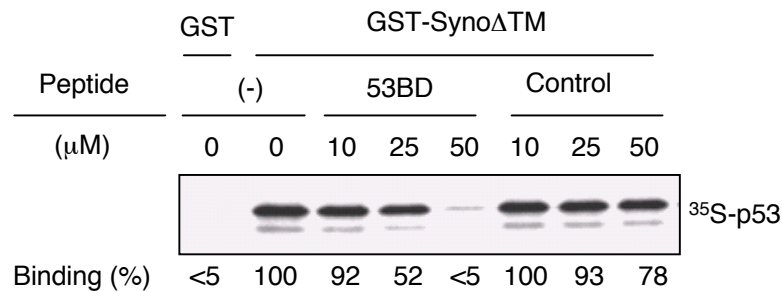


Supplemental Figure 5 , Yamasaki S. et al



Supplemental Figure 5. 53BD peptide inhibits Synoviolin-p53 interaction.

In vitro translated ^{35}S -labeled p53 was pre-incubated with indicated concentrations of 53BD or control peptide, representing amino acids 322-332 of Synoviolin, followed by incubation with GST-Synoviolin Δ TM. Displayed data are the results of autoradiography of bound ^{35}S -p53. The binding ratios were quantified by NHI Image software and shown as percentage values (100% = GST-Syno Δ TM with no peptide).