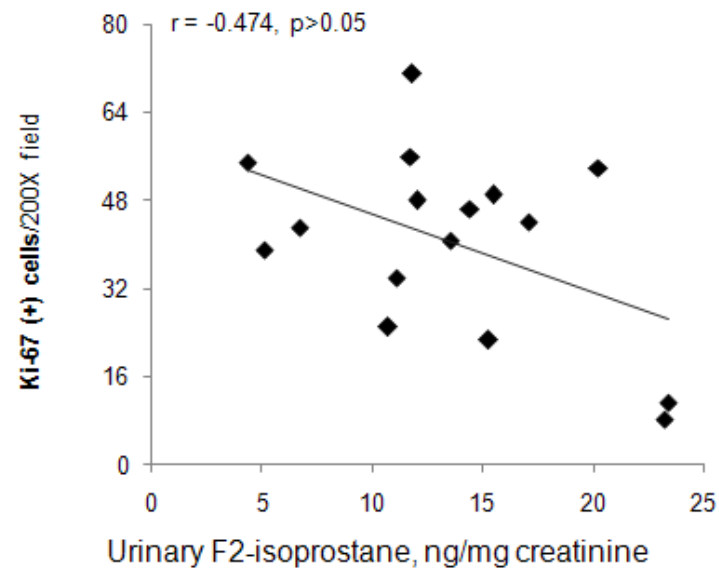


Supplemental figure 2



The lack of association between cell proliferation and oxidative stress in SW480 xenografts

Tissue sections of the xenografts were examined histologically for Ki-67 expression as in Methods. The urinary F2-isoprostane levels were determined as in Methods. The degree of association between Ki-67 (*y axis*) in SW480 xenografts and urinary F2-isoprostane (*x axis*) in the nude mice of all three study groups is shown.

Article title: Oxidative stress mediates through apoptosis the anticancer effect of phospho-NSAIDs: Implications for the role of oxidative stress in the action of anticancer agents

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