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Internet that contain  
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policies. Modulation of  
the Efficacy of  
Therapies for Prostate  
Cancer by the Enhanced  
Interfacial Effect.

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The influence of cell-substrate and cell-cell interactions on the efficacy of therapies in vitro and in vivo is poorly understood. The effectiveness of drug delivery was investigated with a prostate cancer model

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consisting of PTEN-negative PC3 cells and normal prostate RWPE-1 cells. Cells were plated on either tissue culture plastic or a surface previously modified with synthetic peptides. The toxicity of camptothecin and



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paclitaxel was evaluated by live-cell staining and flow cytometry, whereas the dose-response to Taxol and camptothecin was determined by MTT assays. Intracellular drug distribution was assessed by confocal microscopy. In vivo

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studies were conducted with murine prostate cancer cells and immunocompetent mice. Administration of Taxol to PTEN-negative PC3 cells reduced the number of cells by >90% on tissue culture plastic; however, PTEN-positive RWPE-1 cells

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were highly resistant.  
Camptothecin was more  
toxic in RWPE-1 cells,  
which were more  
sensitive to  
paclitaxel. Cell-  
substrate interactions  
enhanced the  
intracellular  
distribution and  
enhanced the efficacy

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of Taxol and  
camptothecin in PTEN-  
positive RWPE-1 cells,  
but not in PTEN-  
negative PC3 cells.  
The efficacy of Taxol  
and camptothecin  
increased on the  
modified surface of  
RWPE-1 cells compared  
with tissue culture

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plastic, and the maximum tolerated dose of Taxol increased at least five-fold.

Similarly, the antitumor activity of Taxol and camptothecin increased approximately 10-fold on the modified surface of PC3 cells.

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Tumor regression was observed in all of the drug treatment groups, but the number of tumor-free mice was increased five-fold in the group that received Taxol plus the peptide modified surface. These studies show that the cell-

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substrate interaction  
modulates the efficacy  
of drug delivery,  
resulting in improved  
efficacy of Taxol and  
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