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The belief that targeting PPIs is an unsuitable strategy in drug design has been challenged by recent successful cases, such as the development

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Structure-based drug design attempts to
use the structure of proteins as a basis
for designing new ligands by applying
the principles of molecular recognition.
Selective high affinity binding to the
target is generally desirable since it
leads to more efficacious drugs with

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fewer side effects.

Drug design - Wikipedia

The three design criteria of anticancer nanomedicines to improve anticancer efficacy and to reduce toxicity have been debated for decades: (1)

Nanomedicines increase drug accumulation through enhanced permeability and retention (EPR) in tumors to improve anticancer efficacy.

(2) Long systemic circulation of nanomedicines with high plasma concentration reduces reticuloendothelial system (RES ...

What Went Wrong with Anticancer Nanomedicine Design and ...

Drug design is an integrated developing discipline which portends an era of 'tailored drug'. It involves the study of effects of biologically active compounds on the basis of molecular interactions in terms of molecular structure or its physico-chemical properties involved.

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