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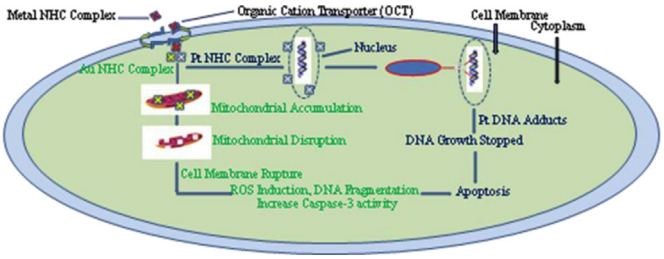
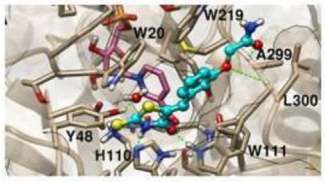
Contents

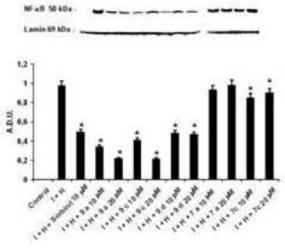
MINI-REVIEW

Au and Pt NHC complexes upon entering cell, targets mitochondria and DNA respectively. Au NHC causes mitochondrial disruption leading to apoptosis while Pt NHC targets DNA ensuing cytostasis or cell death.

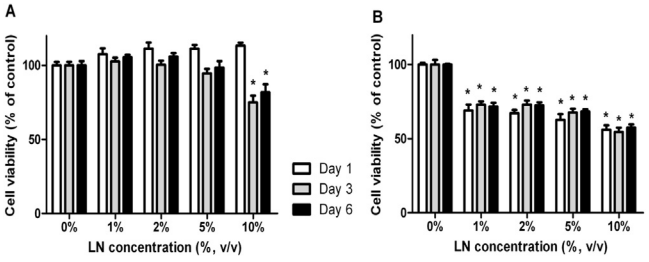


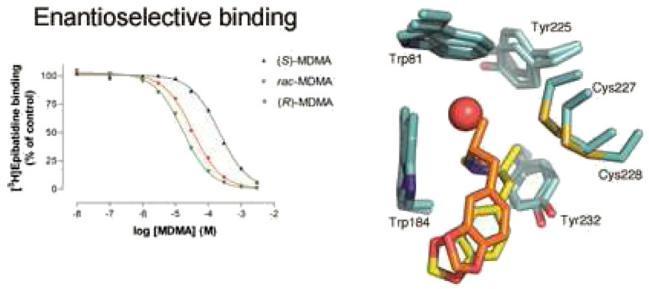
ORIGINAL ARTICLES

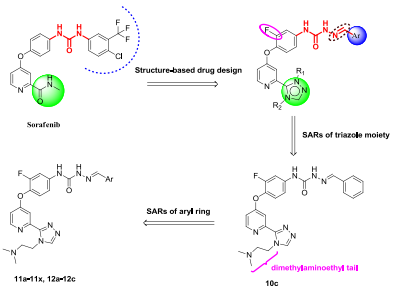


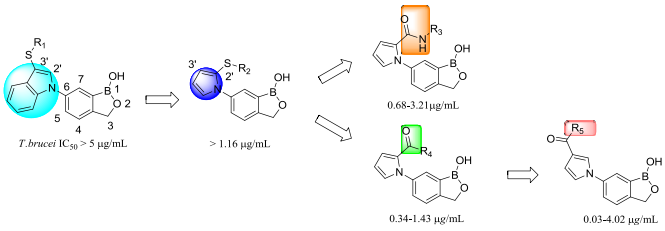


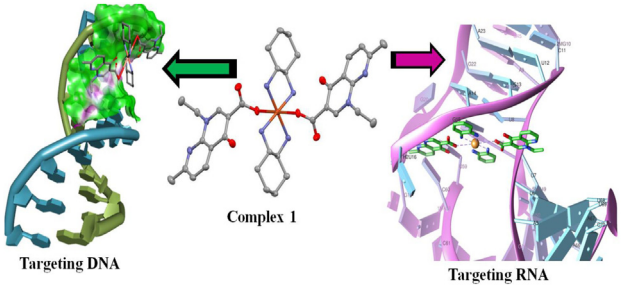
Cell viability of Caco-2 (A) and HepG2 (B) cells exposed to Softisan®100 Lipid Nanoparticles (at 1%, 2%, 5% and 10%, v/v, diluted in FBS-free culture media) prepared by double emulsion technique. Results are expressed as % of control (untreated cells), and are average values ($n = 3$) ± S.D.











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