

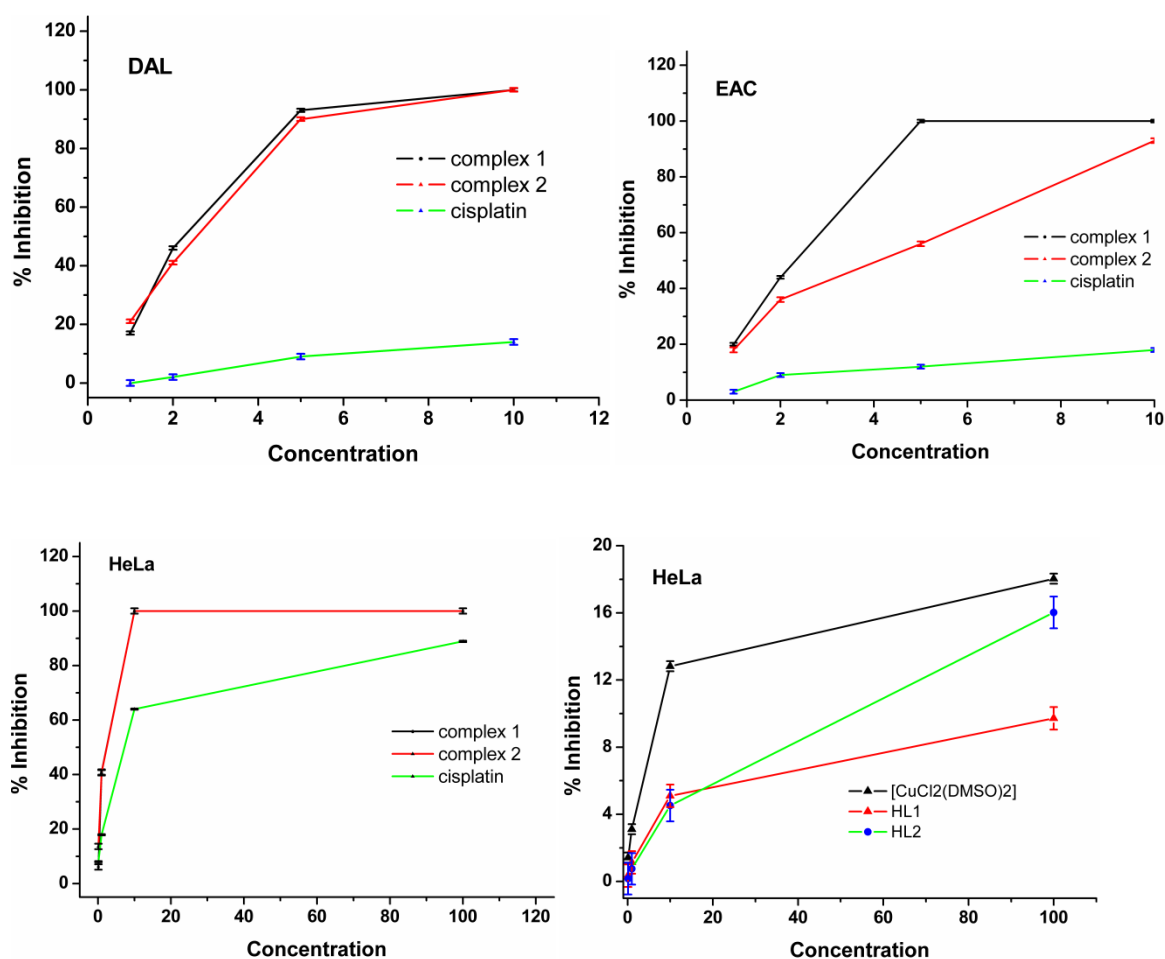
Supporting Information

Potentially cytotoxic new copper(II)hydrazone complexes: Synthesis, crystal structure and biological properties

Mani Alagesan^a, Nattamai S.P.Bhuvanesh^b and NallasamyDharmaraj^{a,*}

^a*Inorganic and Nanomaterials Research Laboratory, Department of Chemistry, Bharathiar
University, Coimbatore – 641 046, India*

^b*Department of Chemistry, Texas A&M University, College Station, TX 77843, U.S.A.*



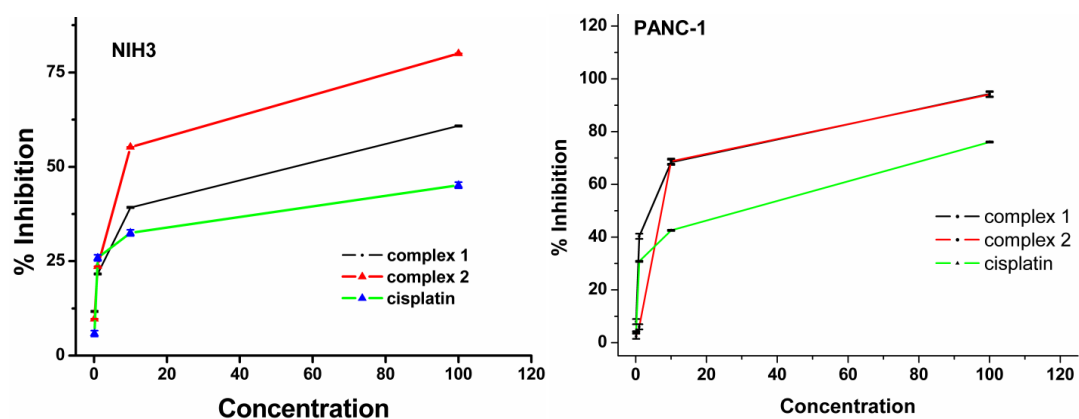


Figure S1. Cytotoxicity assessed by Trypan blue (EAC and DAL) and MTT(HeLa, PANC-1 and NIH 3T3) method respectively upon the increasing concentration of complexes.