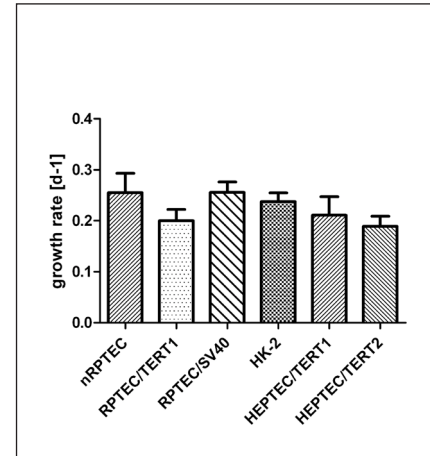
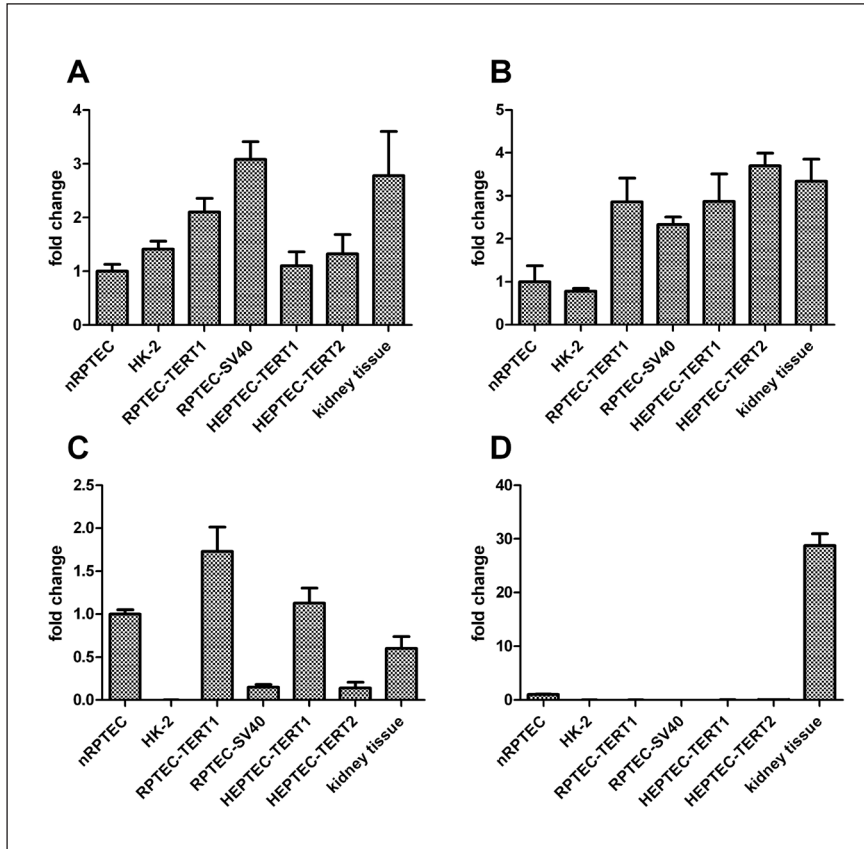




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Controversial Role of Gamma-Glutamyl Transferase Activity in Cisplatin Nephrotoxicity



S2: Evaluation of growth rate

Growth rates were calculated from at least 6 serial passages. No significant differences in growth rates were noticed between the cell lines.

S1: mRNA levels of proteins possibly involved in toxicity of cisplatin

mRNA levels of (A) CCBL1, (B) CCBL2 (C) ANPEP-1, and (D) OCT-2 (SLC22A2) as analysed by qPCR. No correlation can be seen between the mRNA expression levels coding for these proteins and the different toxicity noticed for the cell panel. Triplicates were used to evaluate standard deviation.