

Table 1. Compounds used in this study were evaluated at exposure concentrations with half-log spacing ranging from the tabulated high to low exposure concentrations. Each compound was classified as either liver injury or rarely associated with liver injury (negative controls).

Chemical	Low Exposure Concentration (μM)	High Exposure Concentration (μM)	Liver Injury Classification Category
Tamoxifen	0.002	93	Liver Injury
Ritonavir	0.009	300	Liver Injury
Rifampicin	0.009	300	Liver Injury
Chlorpromazine	0.009	300	Liver Injury
Sucrose	0.009	300	Rarely associated with Liver Injury
KCl	0.009	300	Rarely associated with Liver Injury