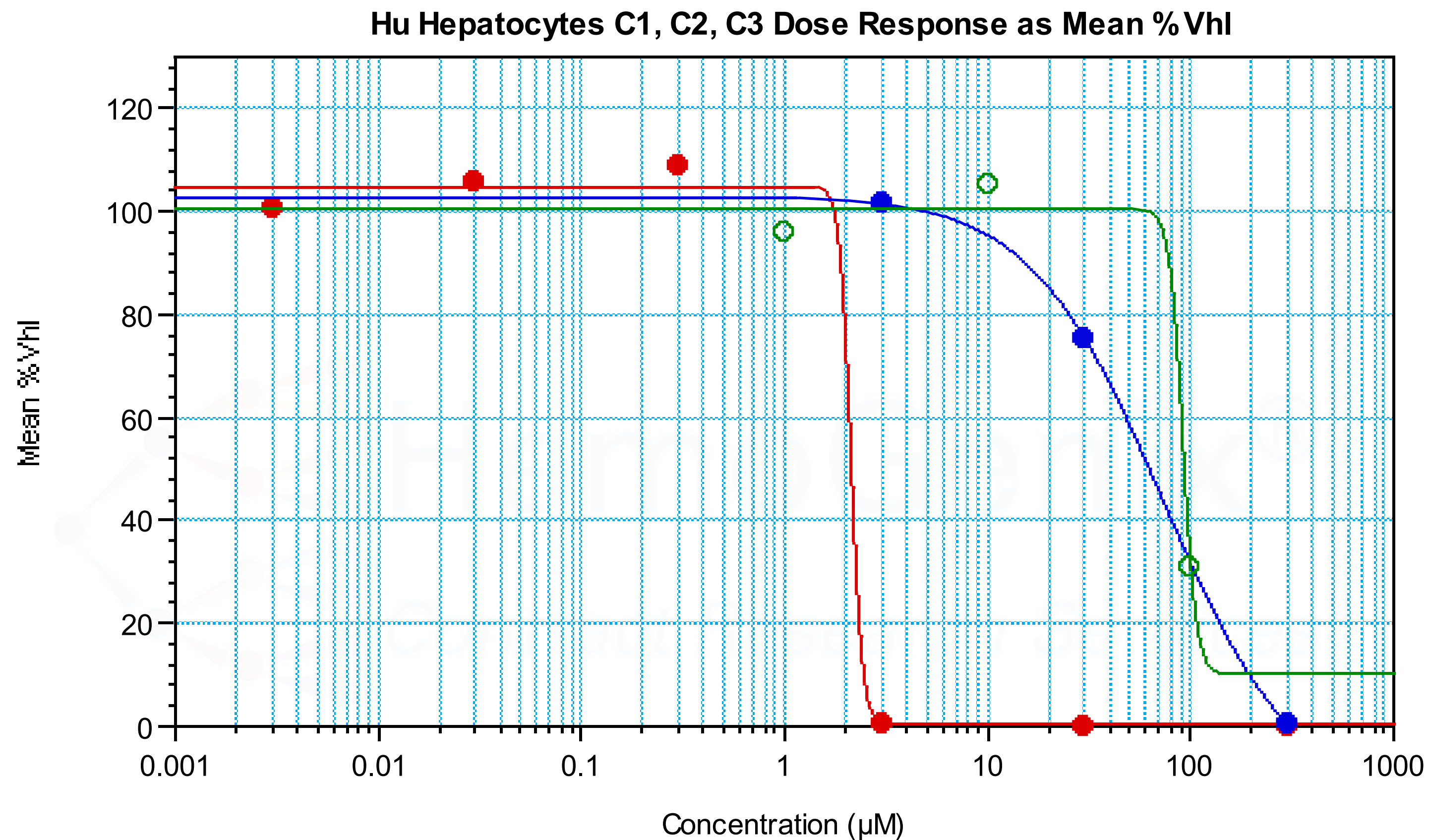


Response by iPS-Derived Human Hepatocytes to Known Hepatotoxicants



4-P Fit: $y = (A - D) / (1 + (x/C)^B) + D$:

	<u>A</u>	<u>B</u>	<u>C</u>	<u>D</u>	<u>R²</u>
● Cadmium Chloride (C1: Conc (uM) vs Mn%Vhl)	105	15.5	2.12	0.2	0.998
● Chlorpromazine (C2: Conc (uM) vs Mn%Vhl)	103	1.33	72.7	-15.1	1
○ Mitomycin-C (C3: Conc (uM) vs Mn%Vhl)	101	13.1	91.3	9.98	0.988

Weighting: Fixed

Results shown are those graphed by SoftMax Pro Software from Molecular Devices