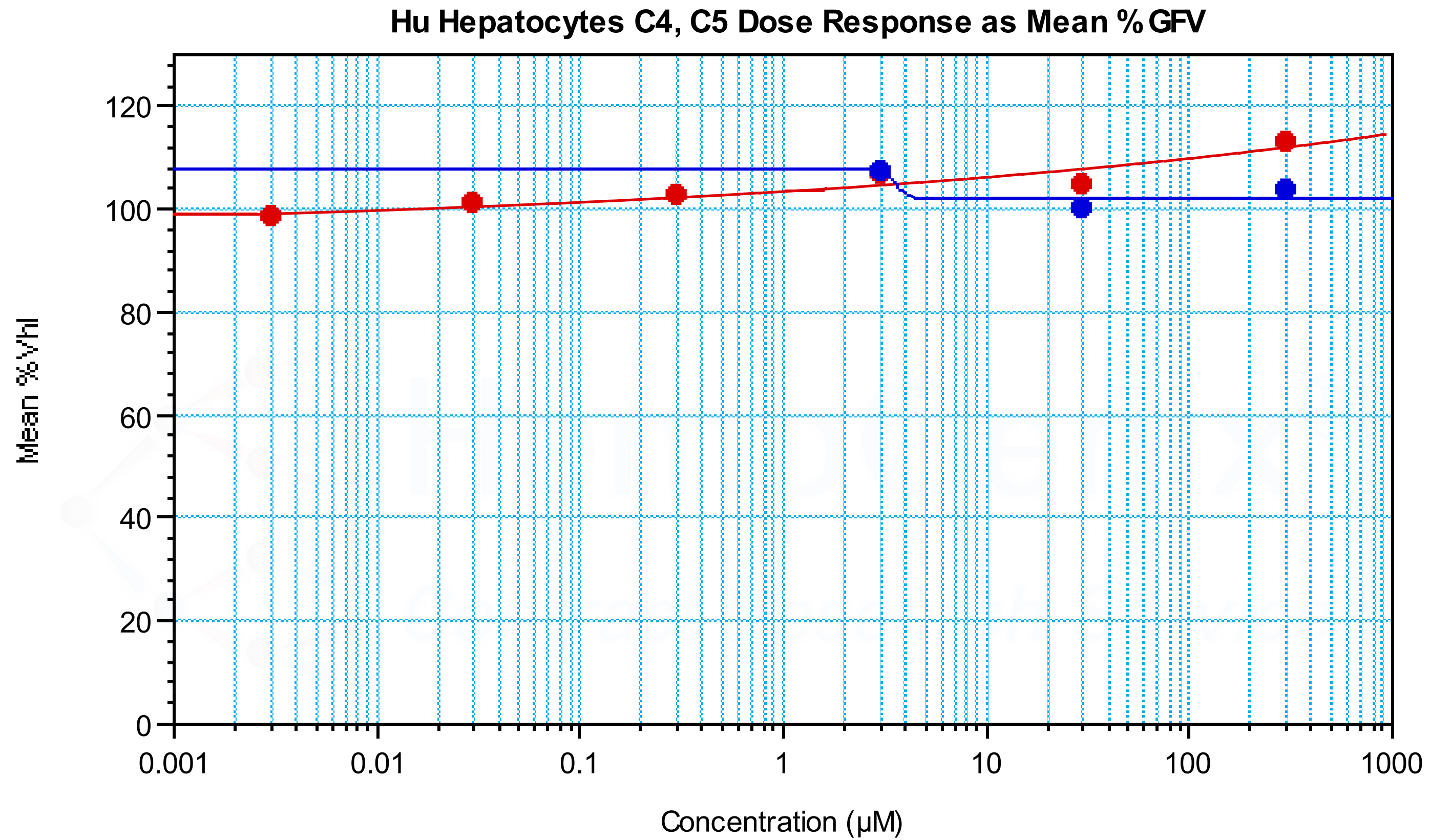


Response by iPS-Derived Hepatocytes to Negative Control Compounds



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>
● Aspirin (C4: Conc (uM) vs Mn%Vhl)	94.9	0.122	2.16e+44	2.21e+06	0.886
● Omeprazole (C5: Conc (uM) vs Mn%GFV)	108	13.1	3.55	102	0.756

Weighting: Fixed

Results shown are those obtained using SoftMax Pro Software from Molecular Devices