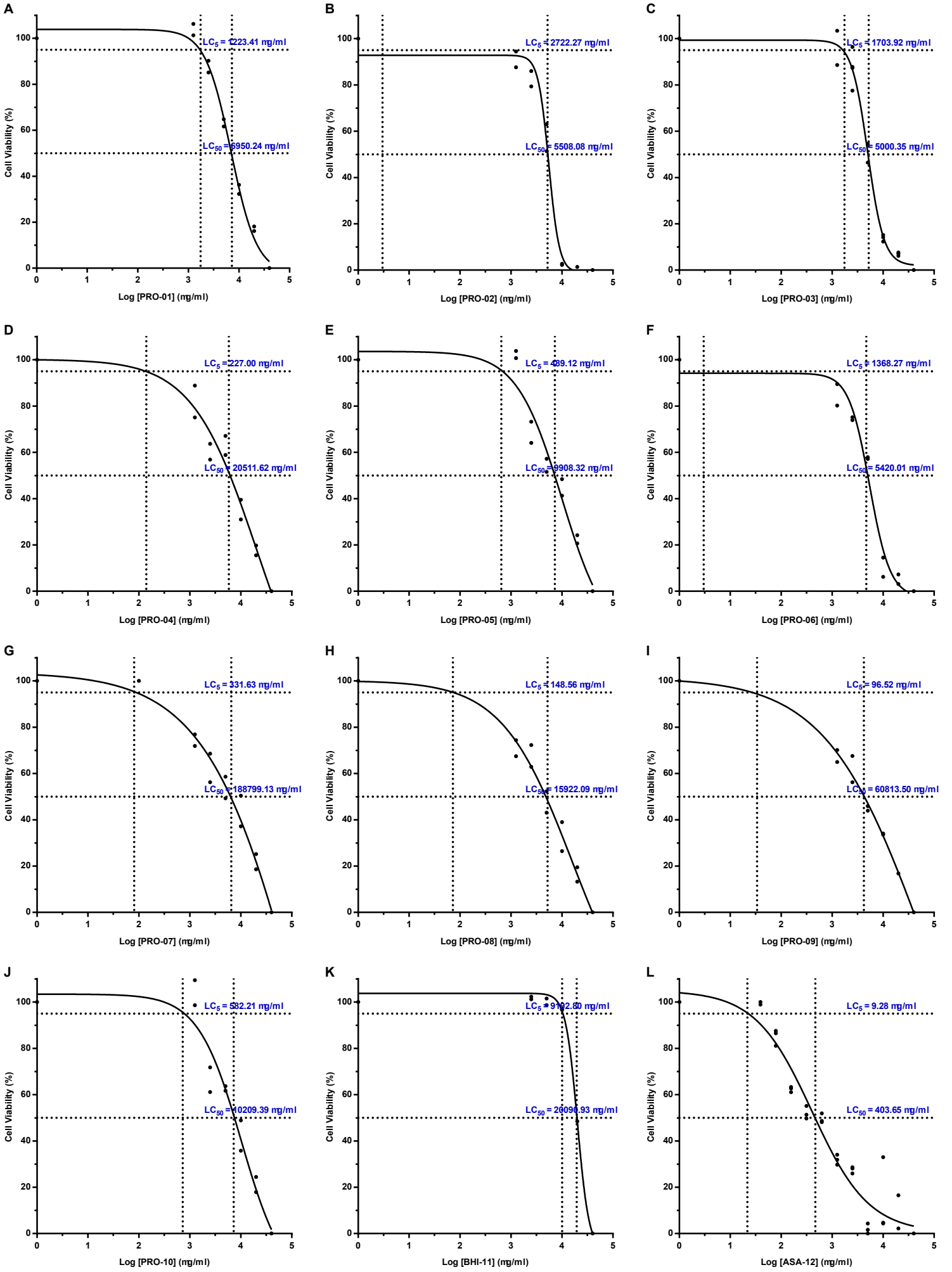
A
LC5 = 1223.41 mg/ml
LC50 = 6950.24 mg/ml
Cell Viability (%)
Log [PRO-01] (mg/ml)
B
LC5 = 2722.27 mg/ml
LC50 = 5508.08 mg/ml
Cell Viability (%)
Log [PRO-02] (mg/ml)
C
LC5 = 1703.92 mg/ml
LC50 = 5000.35 mg/ml
Cell Viability (%)
Log [PRO-03] (mg/ml)
D
LC5 = 227.00 mg/ml
LC50 = 20511.62 mg/ml
Cell Viability (%)
Log [PRO-04] (mg/ml)
E
LC5 = 439.12 mg/ml
LC50 = 9908.32 mg/ml
Cell Viability (%)
Log [PRO-05] (mg/ml)
F
LC5 = 1368.27 mg/ml
LC50 = 5420.01 mg/ml
Cell Viability (%)
Log [PRO-06] (mg/ml)
G
LC5 = 331.63 mg/ml
LC50 = 188799.13 mg/ml
Cell Viability (%)
Log [PRO-07] (mg/ml)
H
LC5 = 148.56 mg/ml
LC50 = 15922.09 mg/ml
Cell Viability (%)
Log [PRO-08] (mg/ml)
I
LC5 = 96.52 mg/ml
LC50 = 60813.50 mg/ml
Cell Viability (%)
Log [PRO-09] (mg/ml)
J
LC5 = 582.21 mg/ml
LC50 = 10209.39 mg/ml
Cell Viability (%)
Log [PRO-10] (mg/ml)
K
LC5 = 9192.80 mg/ml
LC50 = 26090.93 mg/ml
Cell Viability (%)
Log [BHI-11] (mg/ml)
L
LC5 = 9.28 mg/ml
LC50 = 403.65 mg/ml
Cell Viability (%)
Log [ASA-12] (mg/ml)