Figure 1A

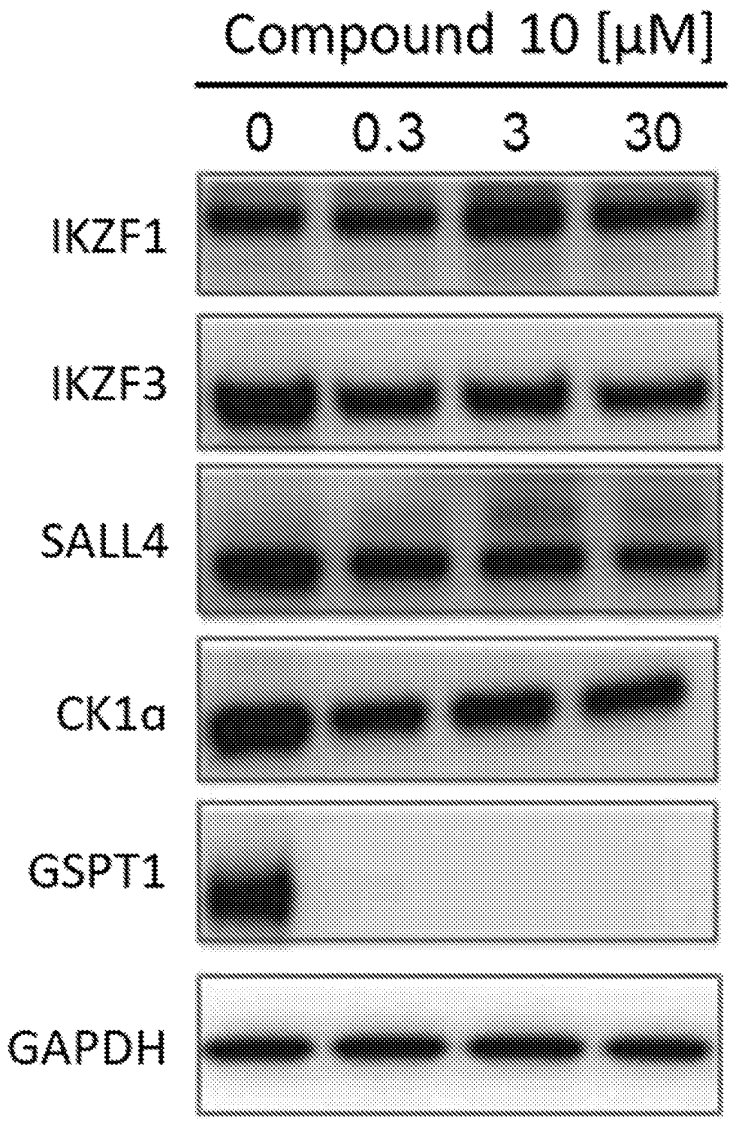


Figure 1B

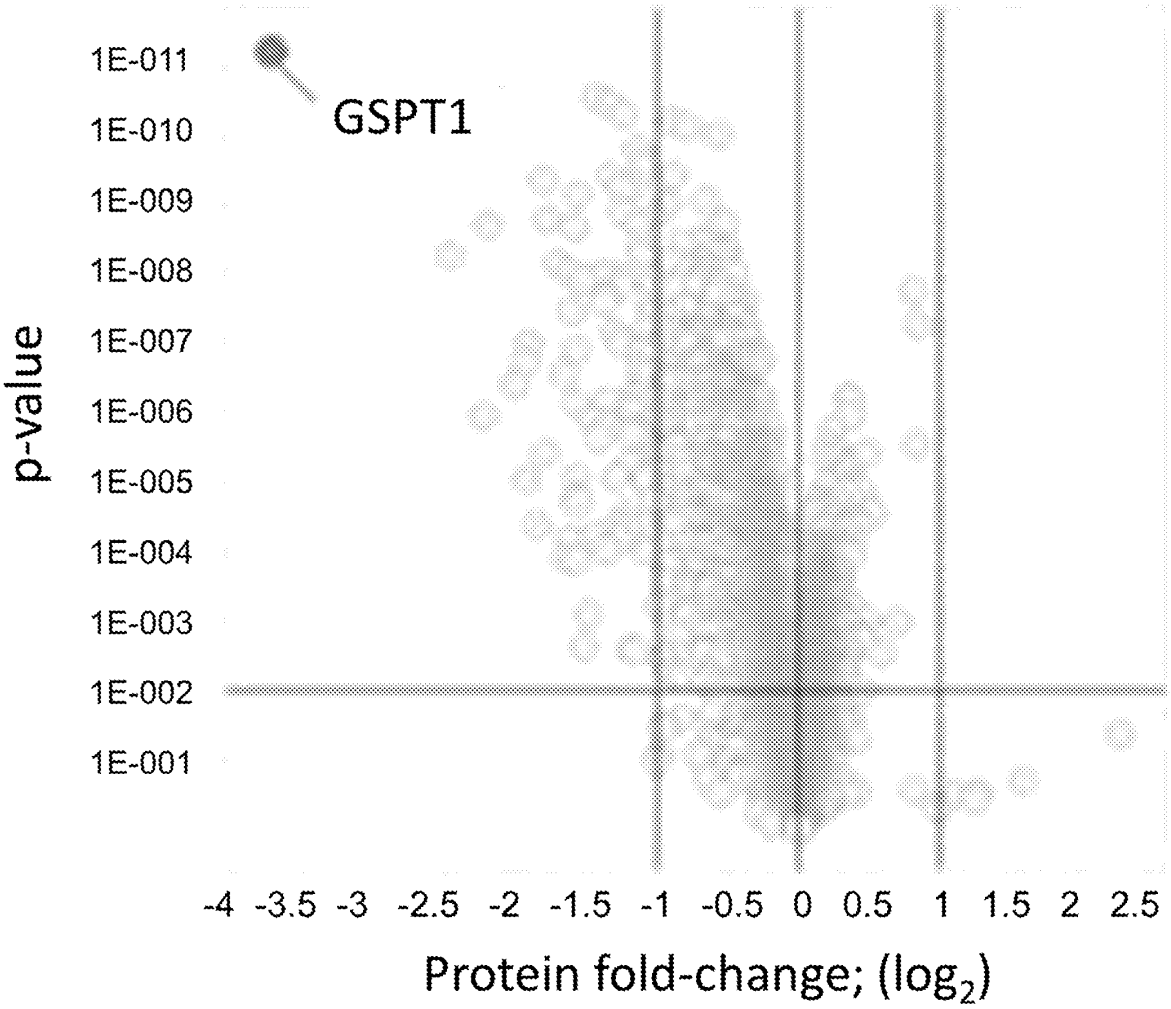

GSPT1
1E-011
1E-010
1E-009
1E-008
1E-007
1E-006
1E-005
1E-004
1E-003
1E-002
1E-001
p-value
-4 -3.5 -3 -2.5 -2 -1.5 -1 -0.5 0 0.5 1 1.5 2 2.5
Protein fold-change; (log2)

Figure 2A

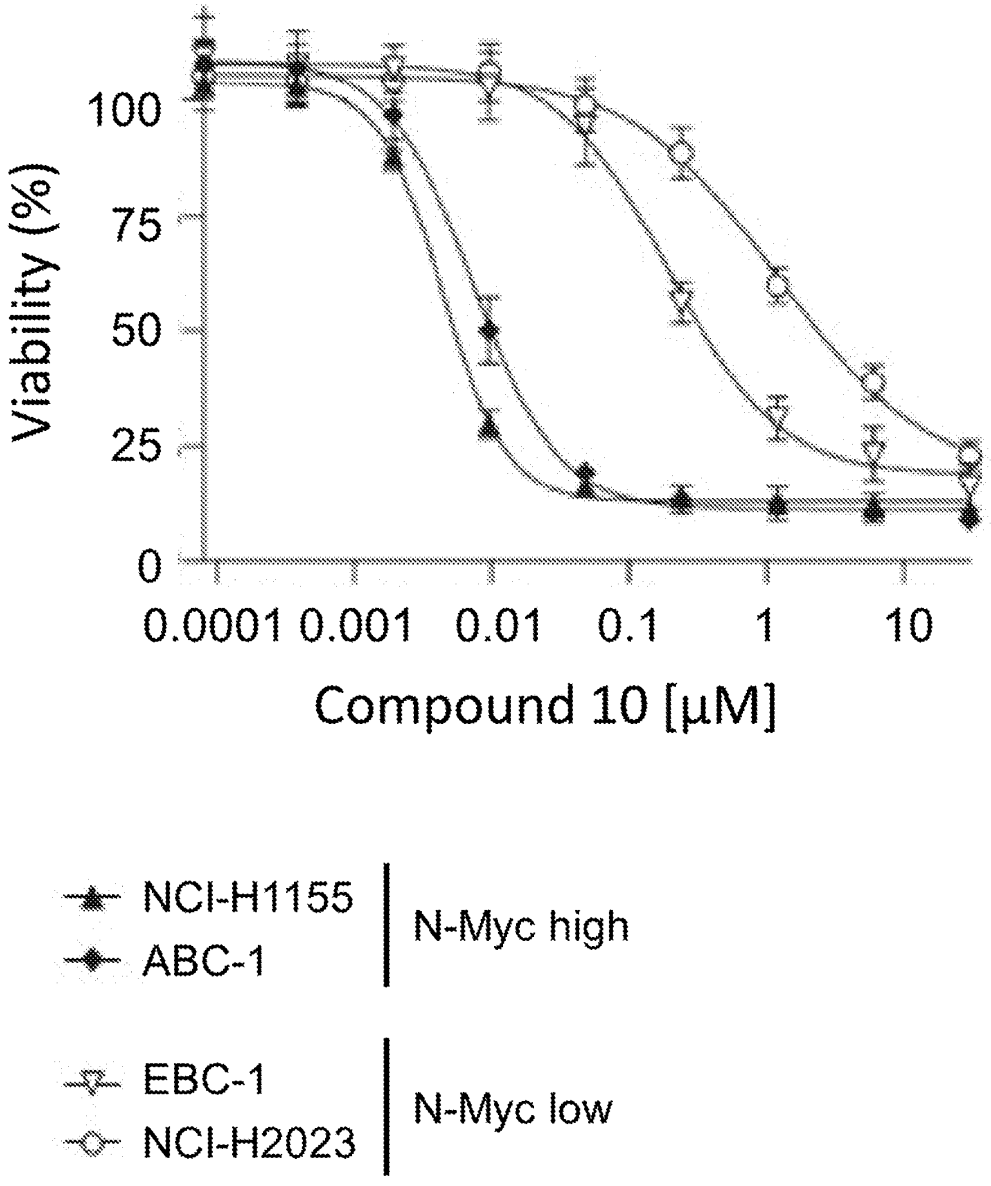

Viability (%)
100
75
50
25
0
0.0001
0.001
0.01
0.1
1
10
Compound 10 [µM]
NCI-H1155
ABC-1
N-Myc high
EBC-1
NCI-H2023
N-Myc low

Figure 2B

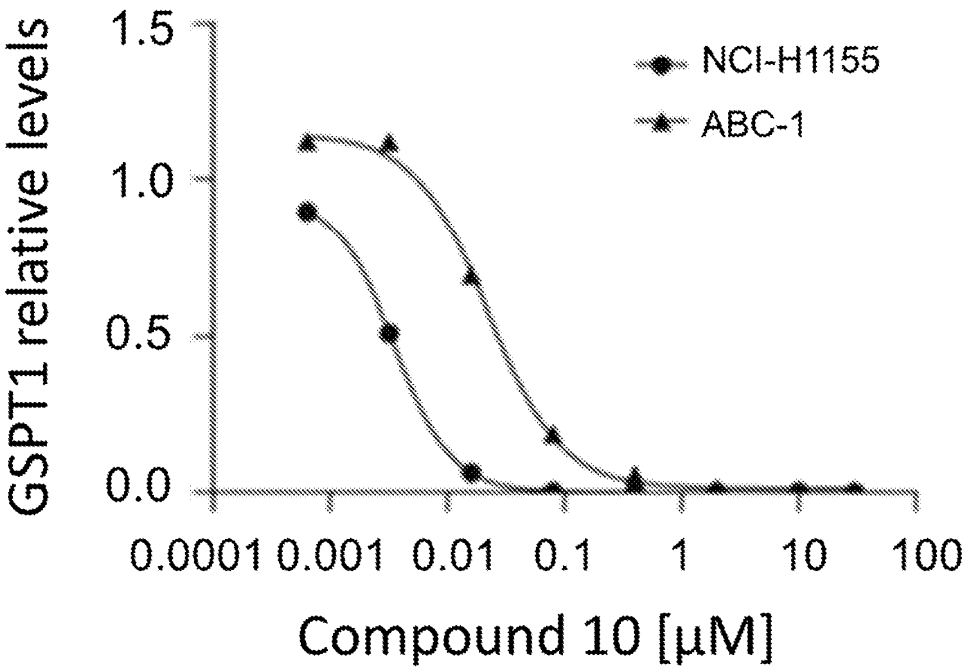
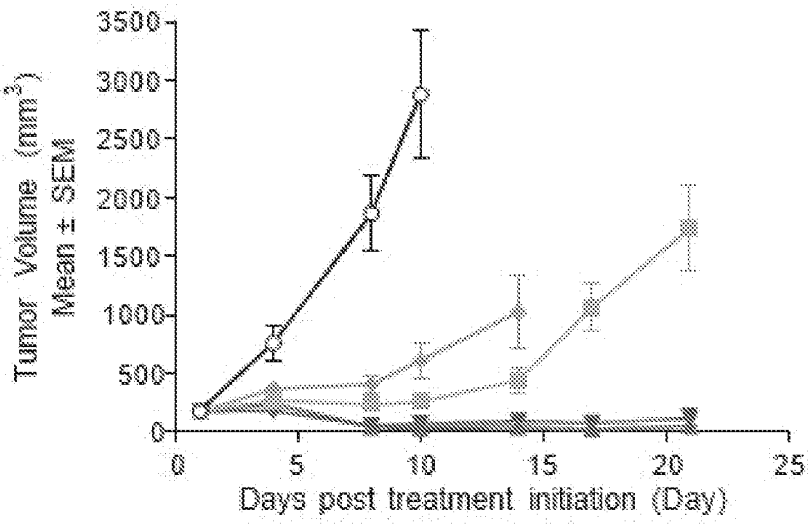

GSPT1 relative levels
1.5
1.0
0.5
0.0
NCI-H1155
ABC-1
0.0001
0.001
0.01
0.1
1
10
100
Compound 10 [µM]

Figure 3A



O Vehicle, PO, QD
Compound 10, 1 mg/kg PO, QD
Compound 10, 3 mg/kg PO, QD
Compound 10, 6 mg/kg PO, 5 ON – 9 OFF
Gemcitabine, 40 mg/kg IP, Q4Dx5

Figure 3B

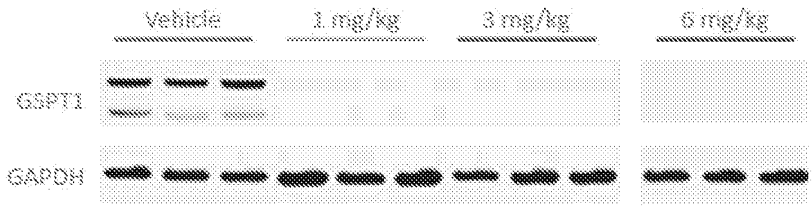
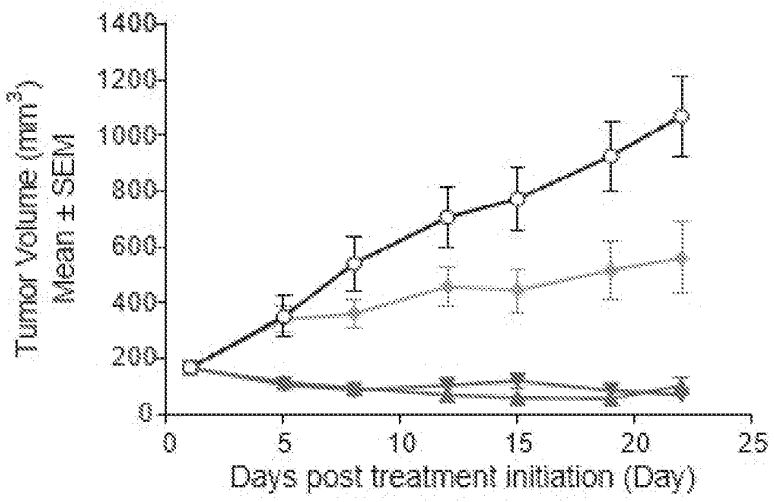


Figure 3C



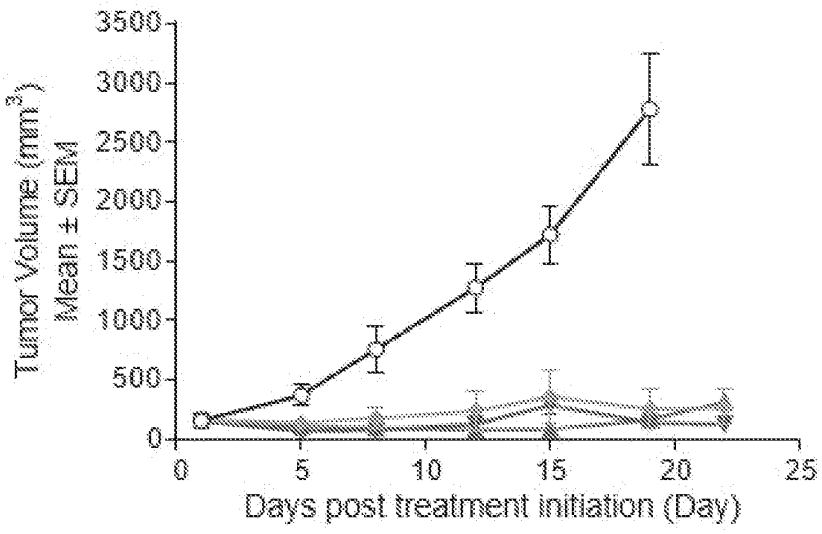
O Vehicle, PO, QD

Compound 10, 3 mg/kg PO, QD

Compound 10, 6 mg/kg PO, 5 ON – 9 OFF

Cisplatin, 6 mg/kg IP, QWx3

Figure 3D



O Vehicle, PO, QD

Compound 10, 3 mg/kg PO, QD

Compound 10, 6 mg/kg PO, 5 ON – 9 OFF

Cisplatin, 6 mg/kg IP, QWx3