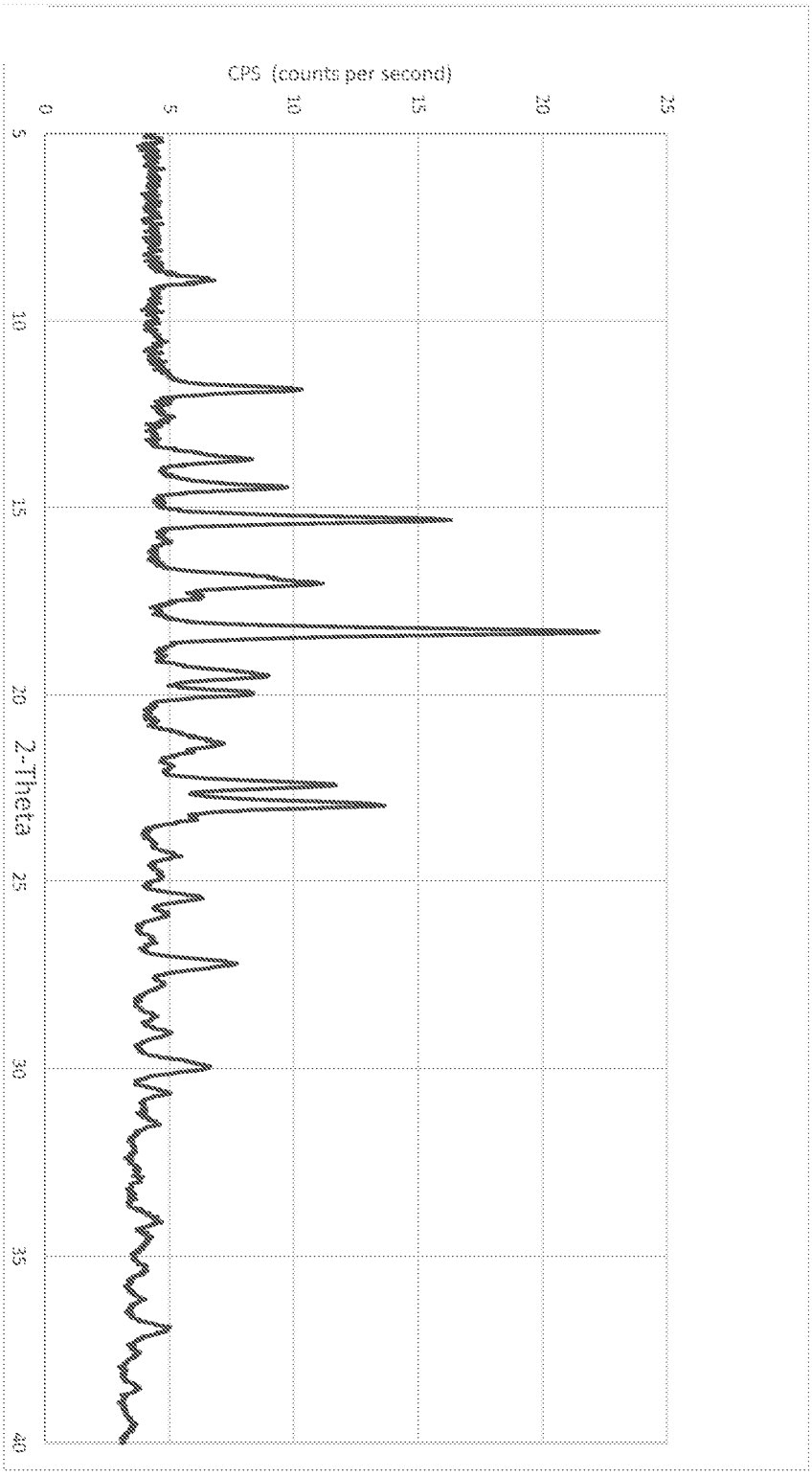

FIG. 1

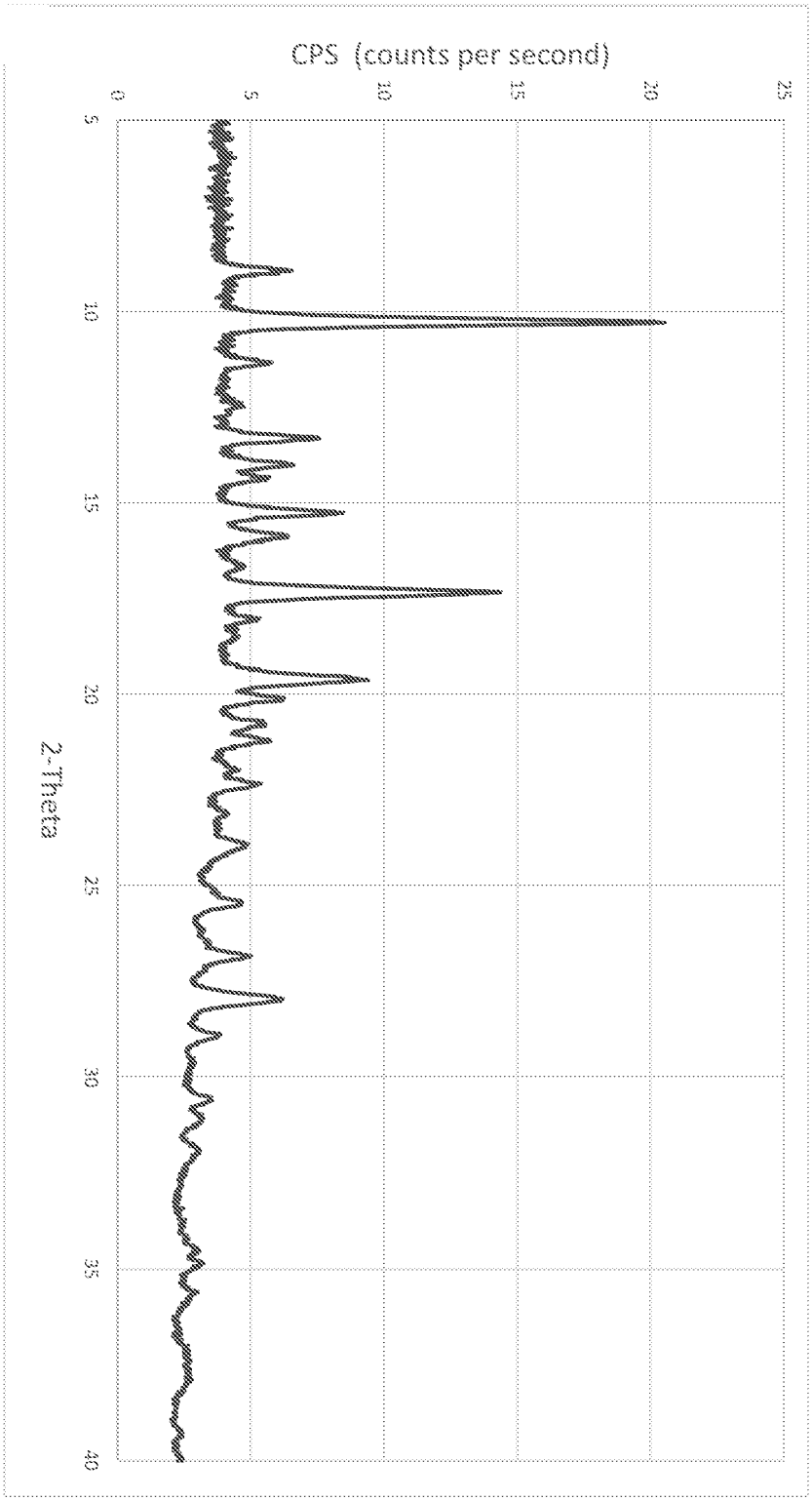

FIG. 2

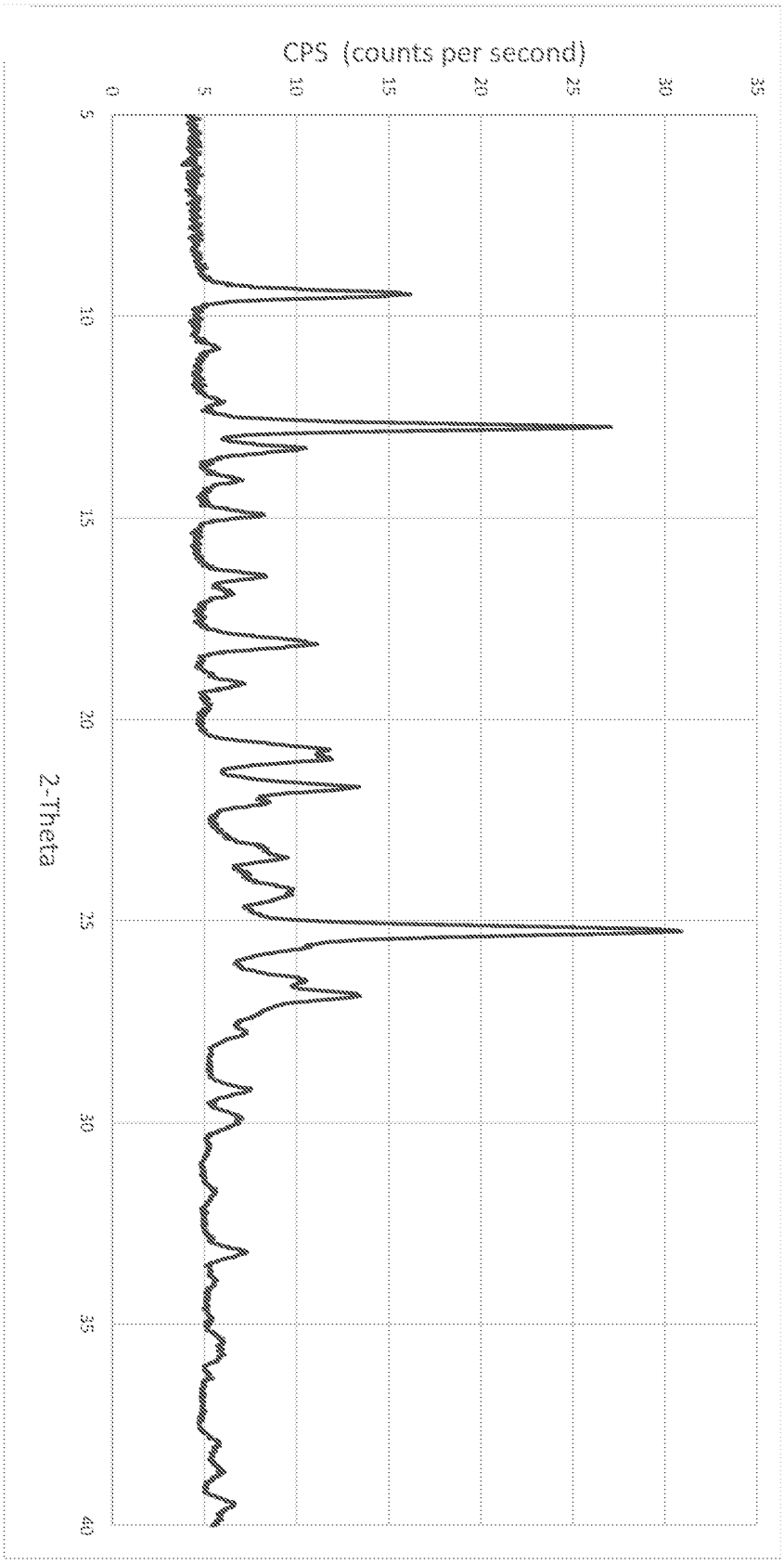
CPS (counts per second)
0
5
10
15
20
25
30
35
2-Theta
5
10
15
20
25
30
35
40

FIG. 3

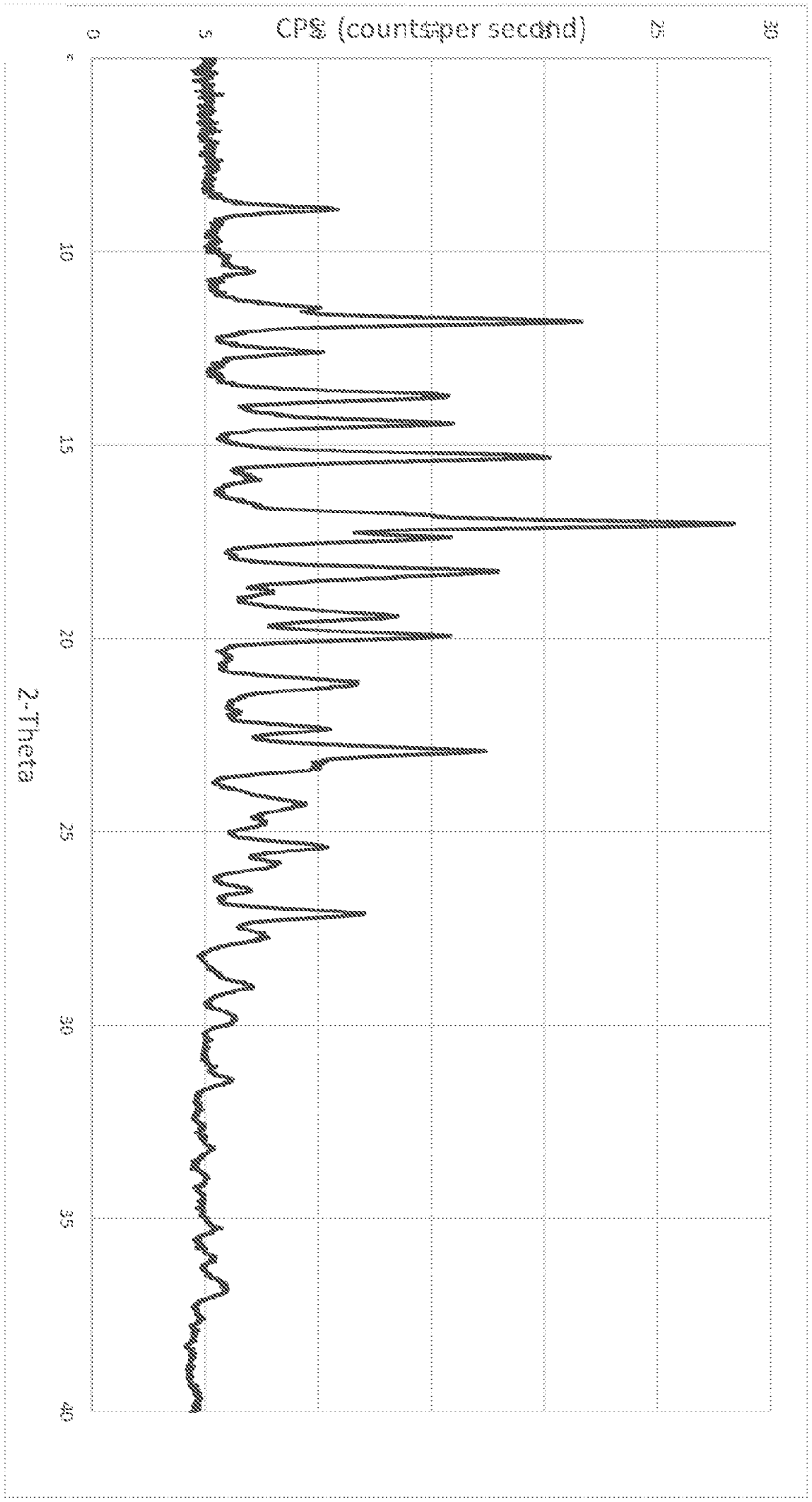

FIG. 4

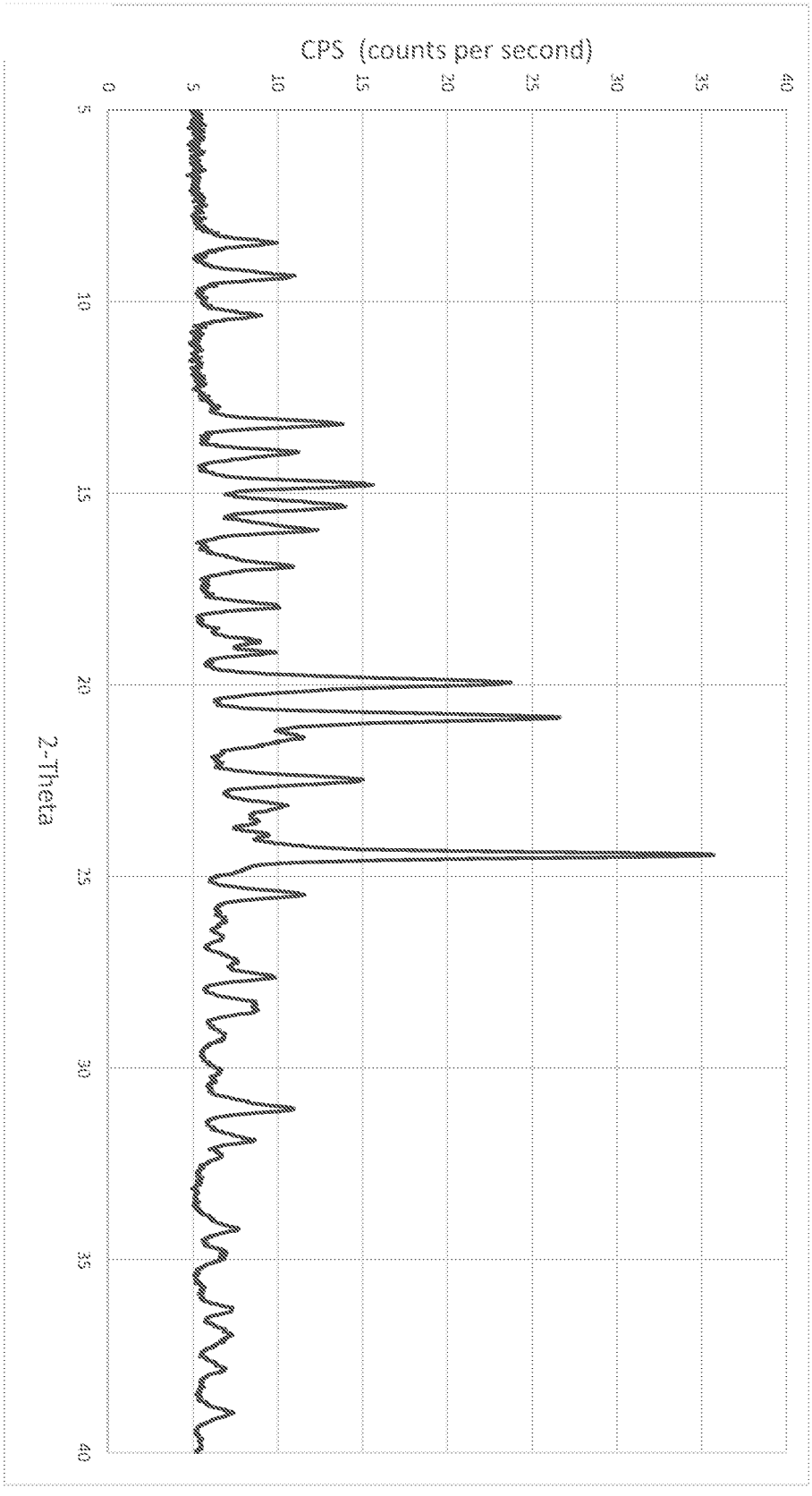
CPS (counts per second)
0
5
10
15
20
25
30
35
40
2-Theta
5
10
15
20
25
30
35
40

FIG. 5

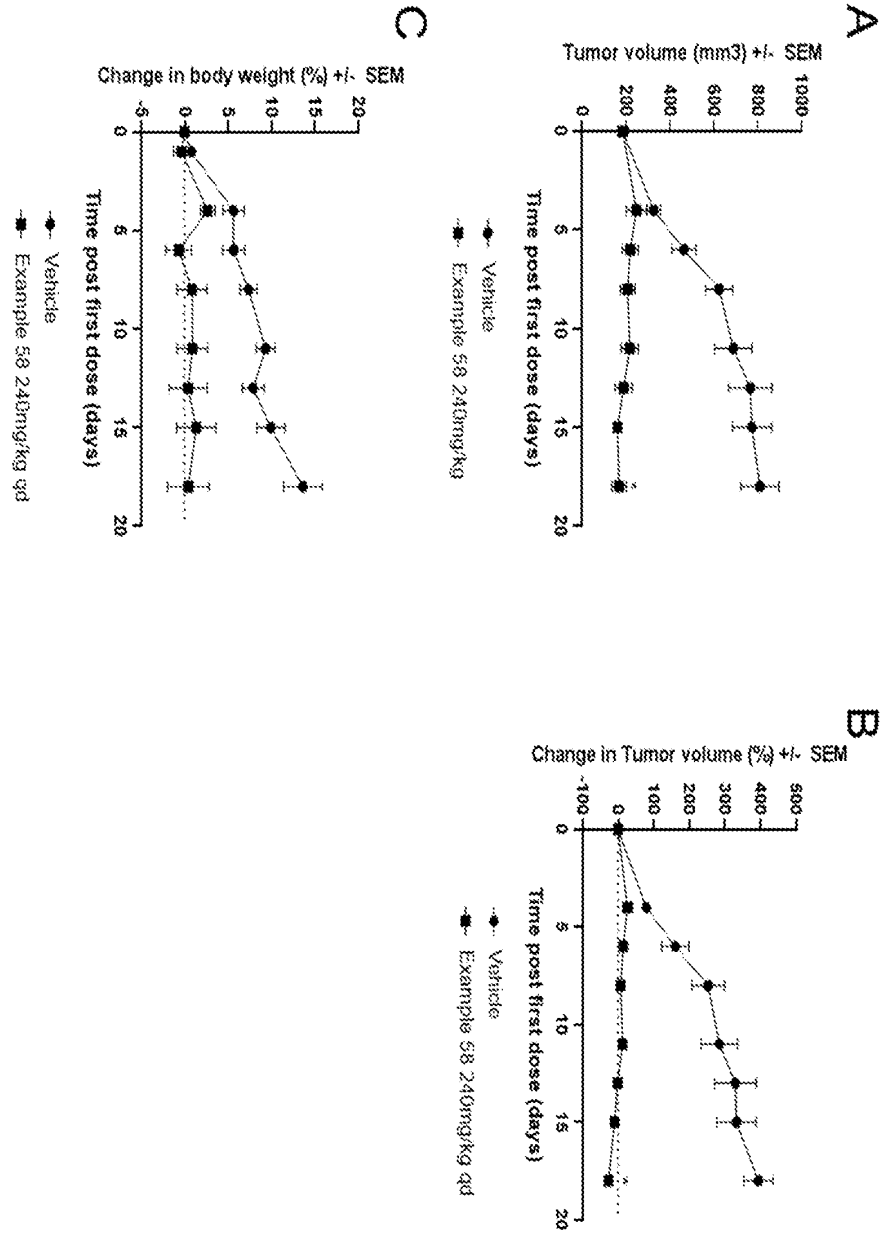
A
Tumor volume (mm3) +/- SEM
0
200
400
600
800
1000
0
5
10
15
20
Time post first dose (days)
Vehicle
Example 58 240mg/kg
B
Change in Tumor volume (%) +/- SEM
-100
0
100
200
300
400
500
0
5
10
15
20
Time post first dose (days)
Vehicle
Example 58 240mg/kg qd
C
Change in body weight (%) +/- SEM
-5
0
5
10
15
20
0
5
10
15
20
Time post first dose (days)
Vehicle
Example 58 240mg/kg qd

FIG. 6

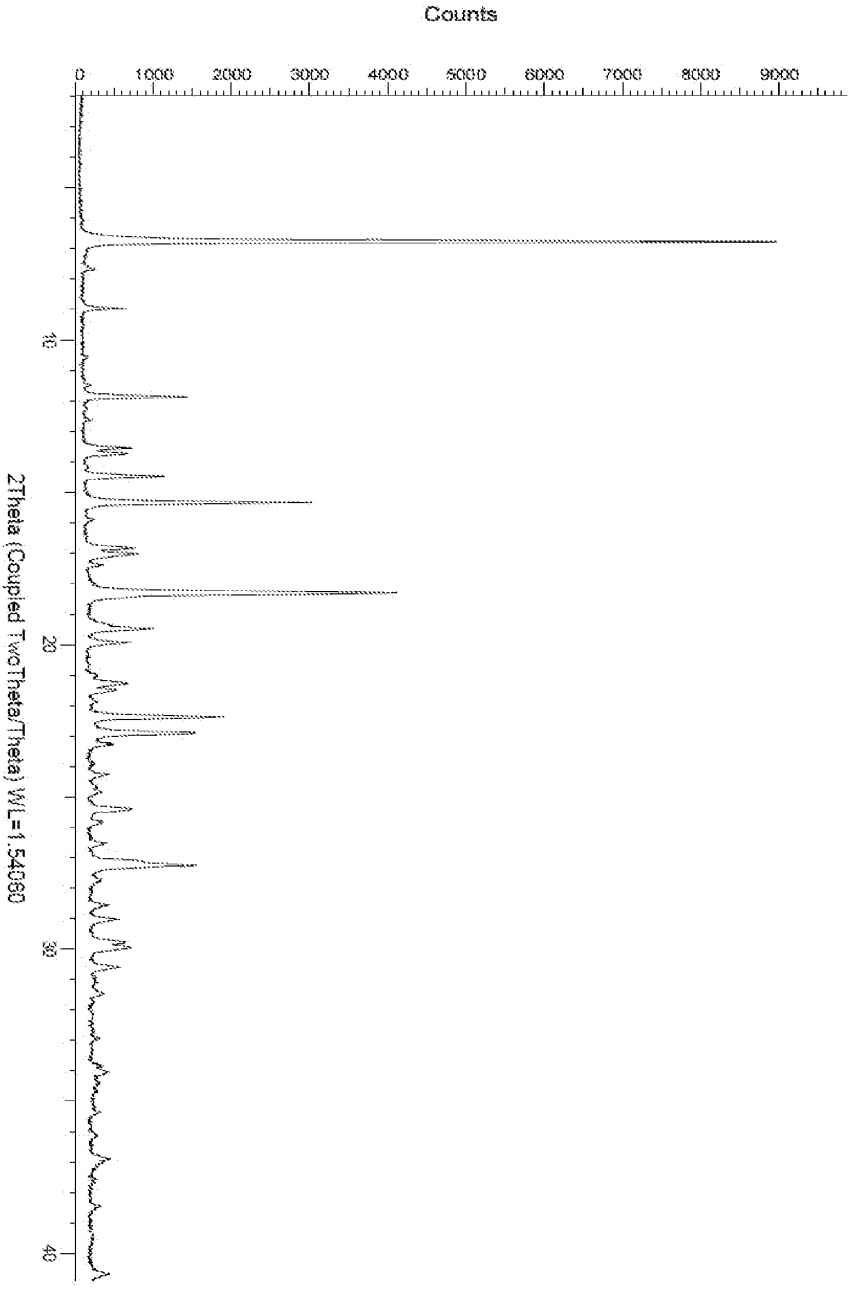
Counts
0
1000
2000
3000
4000
5000
6000
7000
8000
9000
10
20
30
40
2Theta (Coupled TwoTheta/Theta) WL=1.54060

FIG 7

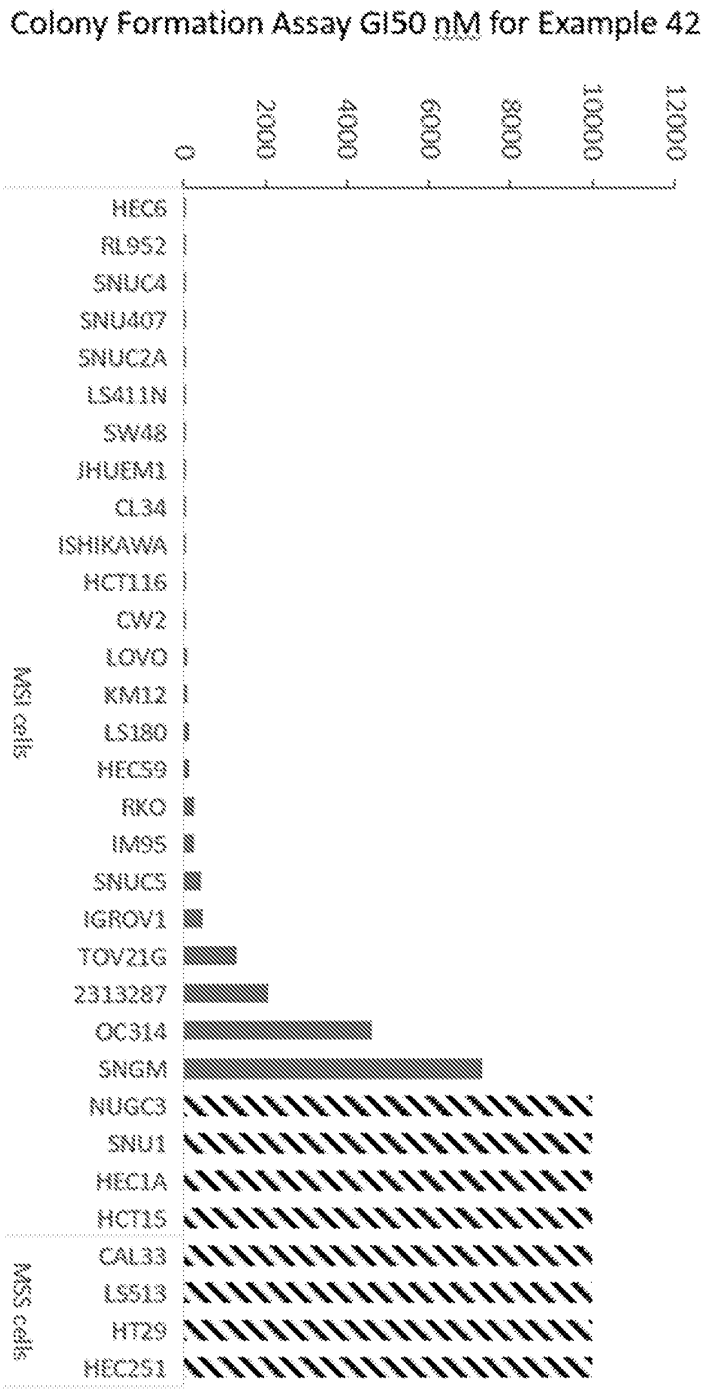
Colony Formation Assay GI50 nM for Example 42
0
2000
4000
6000
8000
10000
12000
MSI cells
MSS cells
HEC6
RL952
SNUC4
SNU407
SNUC2A
LS411N
SW48
JHUEM1
CL34
ISHIKAWA
HCT116
CW2
LOVO
KM12
LS180
HEC59
RKO
IM95
SNUC5
IGROV1
TOV21G
2313287
OC314
SNGM
NUGC3
SNU1
HEC1A
HCT15
CAL33
LS513
HT29
HEC251

FIG 8

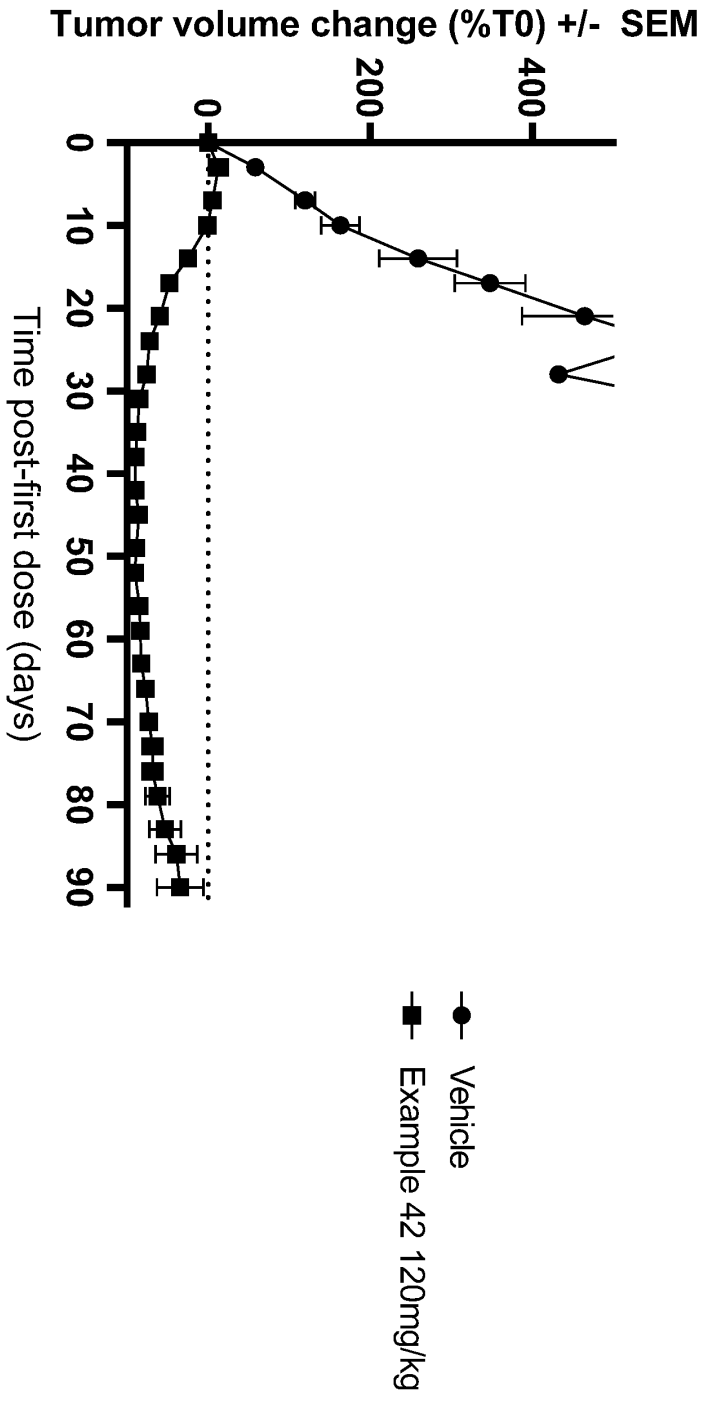
Tumor volume change (%T0) +/- SEM
0
200
400
0
10
20
30
40
50
60
70
80
90
Time post-first dose (days)
Vehicle
Example 42 120mg/kg

FIG 9

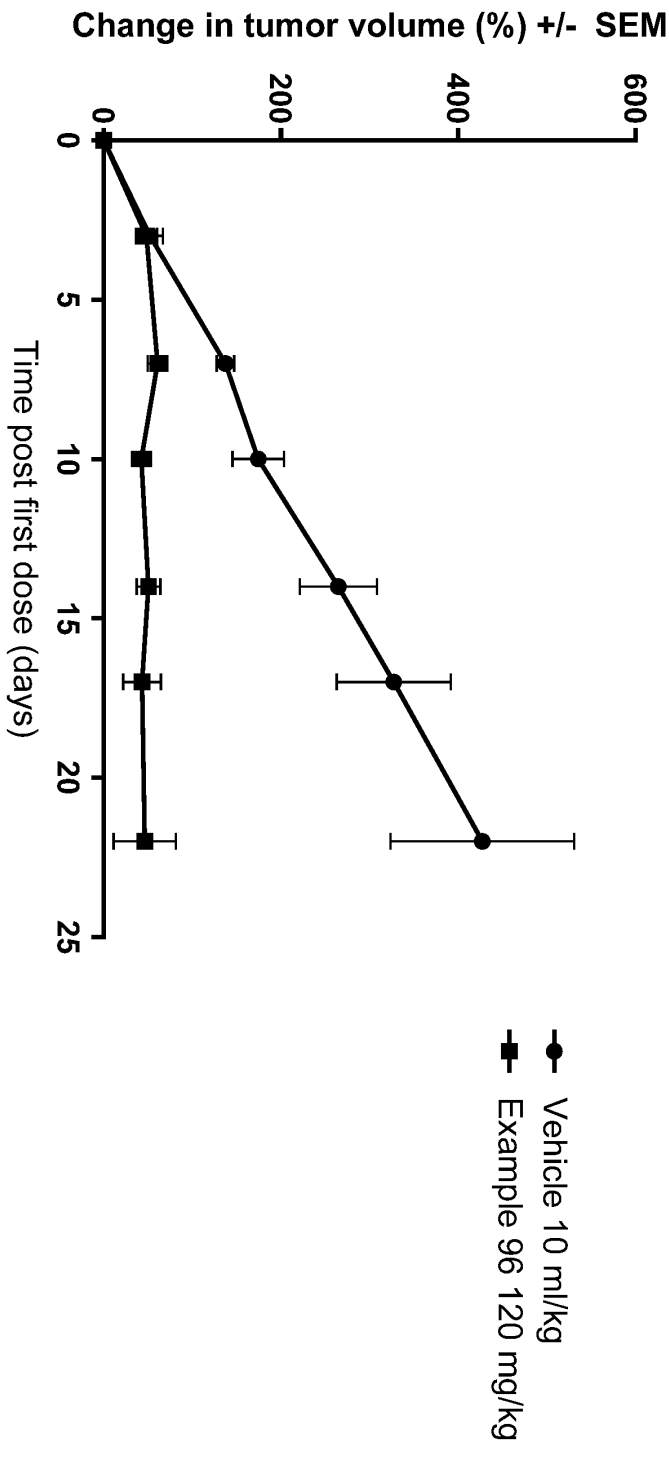
Change in tumor volume (%) +/- SEM
0
200
400
600
0
5
10
15
20
25
Time post first dose (days)
Vehicle 10 ml/kg
Example 96 120 mg/kg

FIG 10

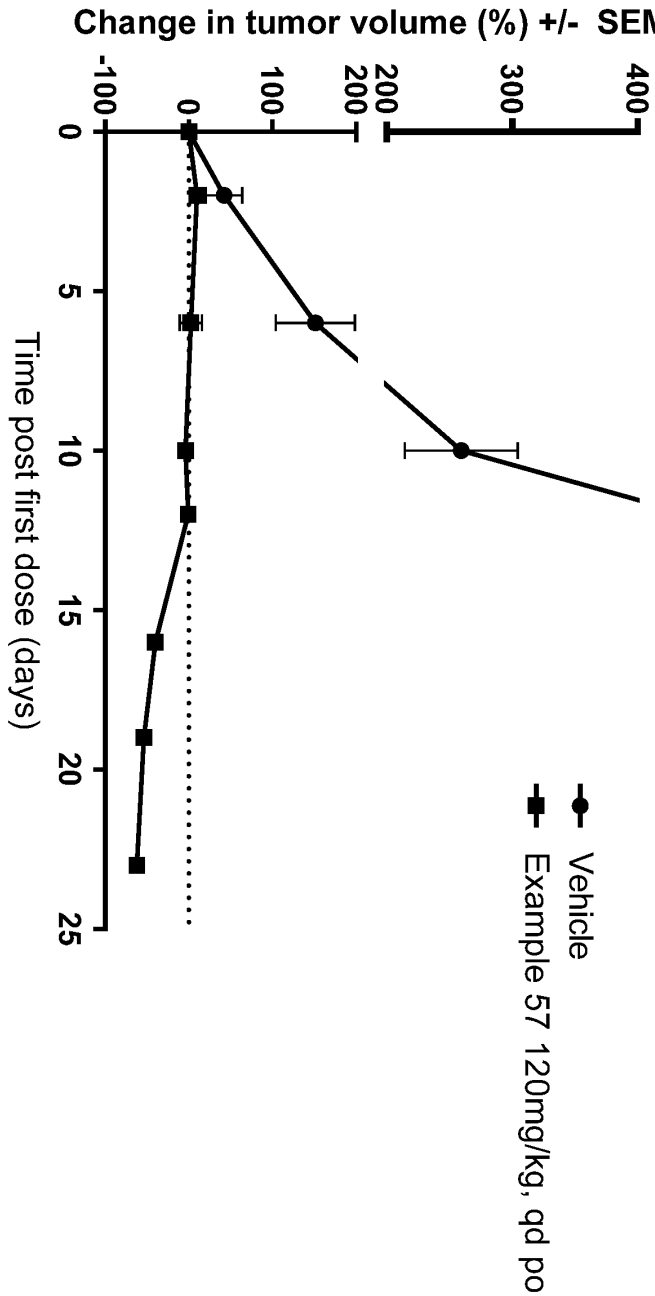
Change in tumor volume (%) +/- SEM
-100
0
100
200
300
400
0
5
10
15
20
25
Time post first dose (days)
Vehicle
Example 57 120mg/kg, qd po

FIG 11