FIG. 1

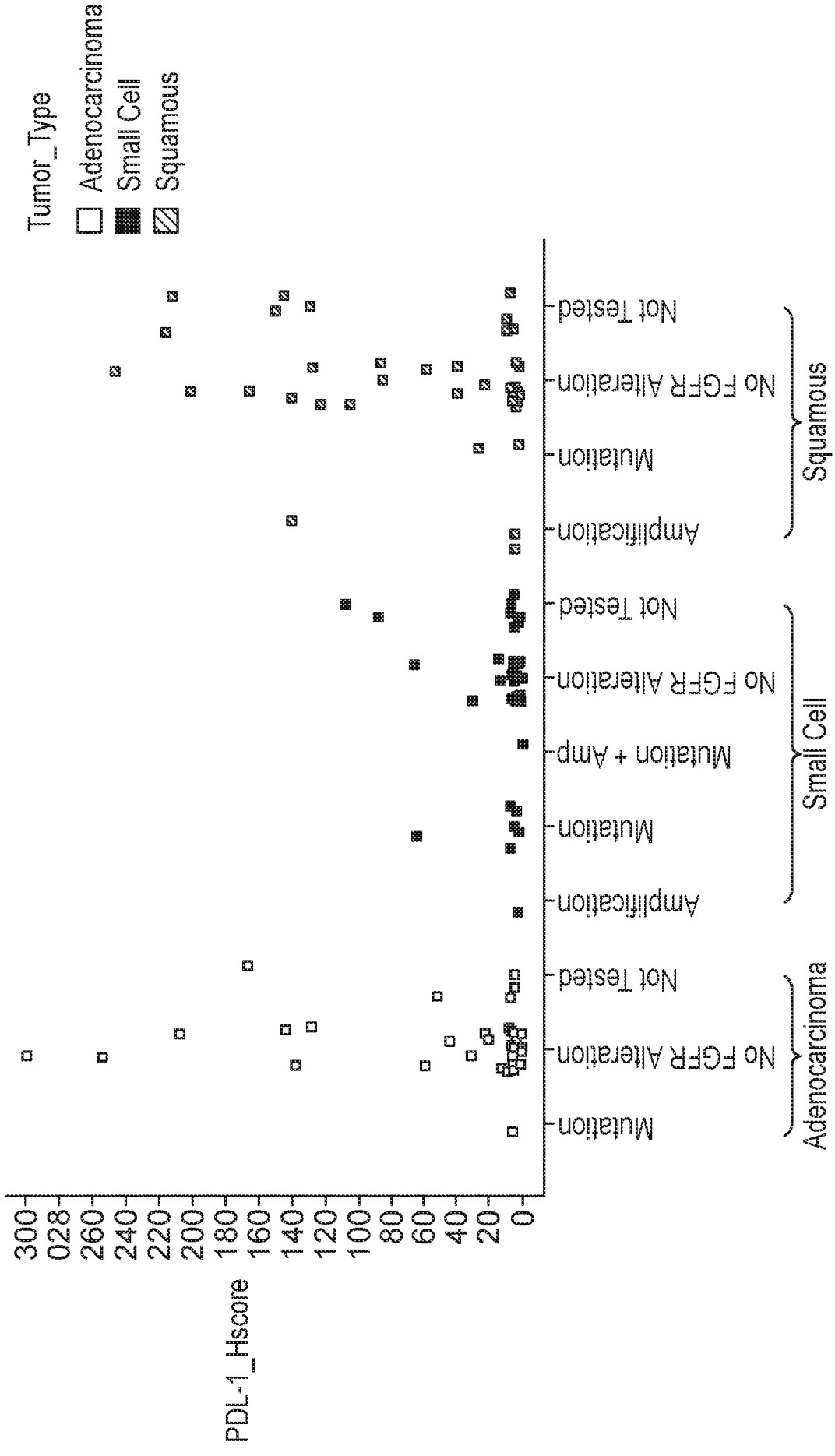

Tumor_Type
Adenocarcinoma
Small Cell
Squamous
PDL-1_Hscore
300
028
260
240
220
200
180
160
140
120
100
80
60
40
20
0
Mutation
No FGFR Alteration
Not Tested
Amplification
Mutation
Mutation + Amp
No FGFR Alteration
Not Tested
Amplification
Mutation
No FGFR Alteration
Not Tested
Adenocarcinoma
Small Cell
Squamous

FIG. 2

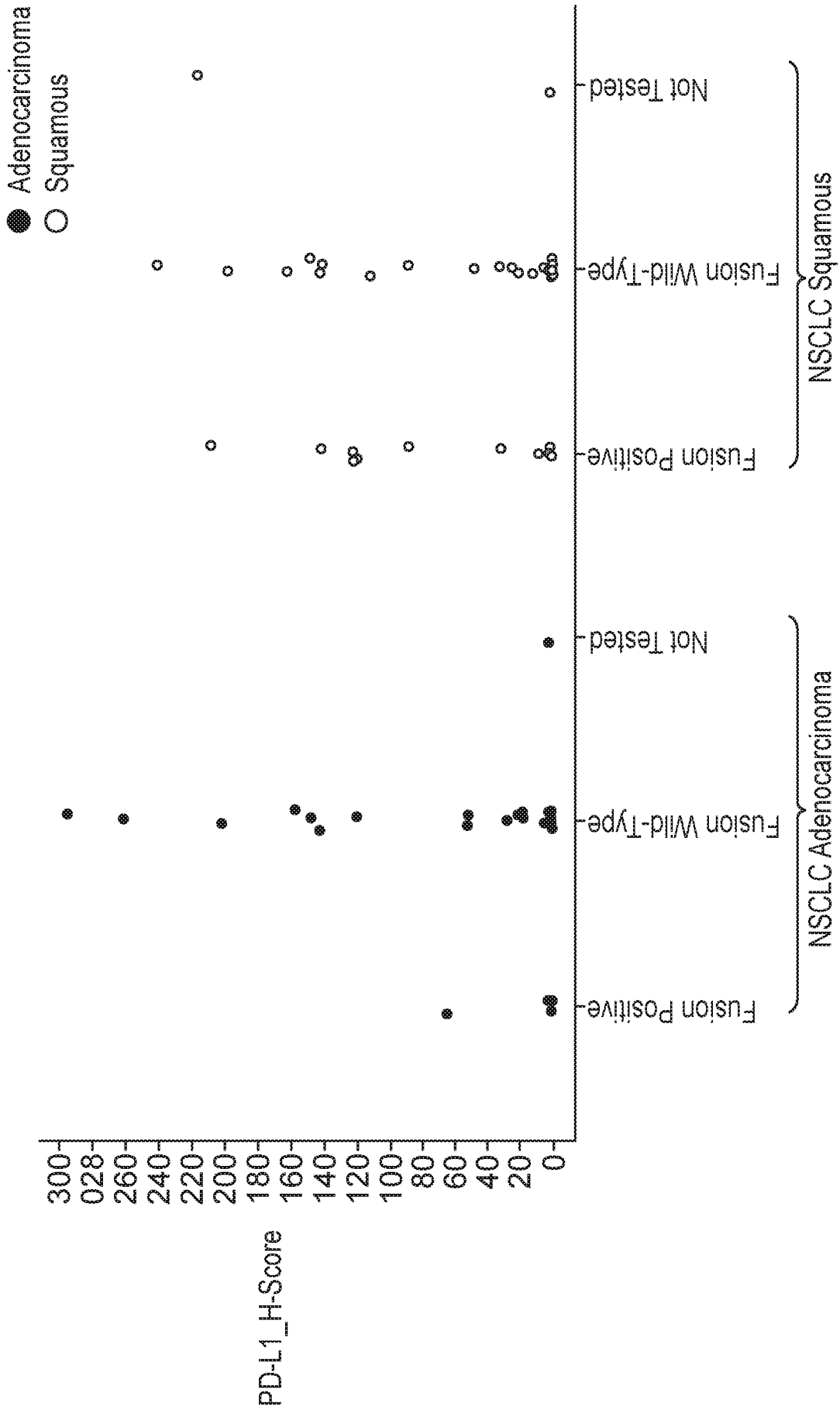
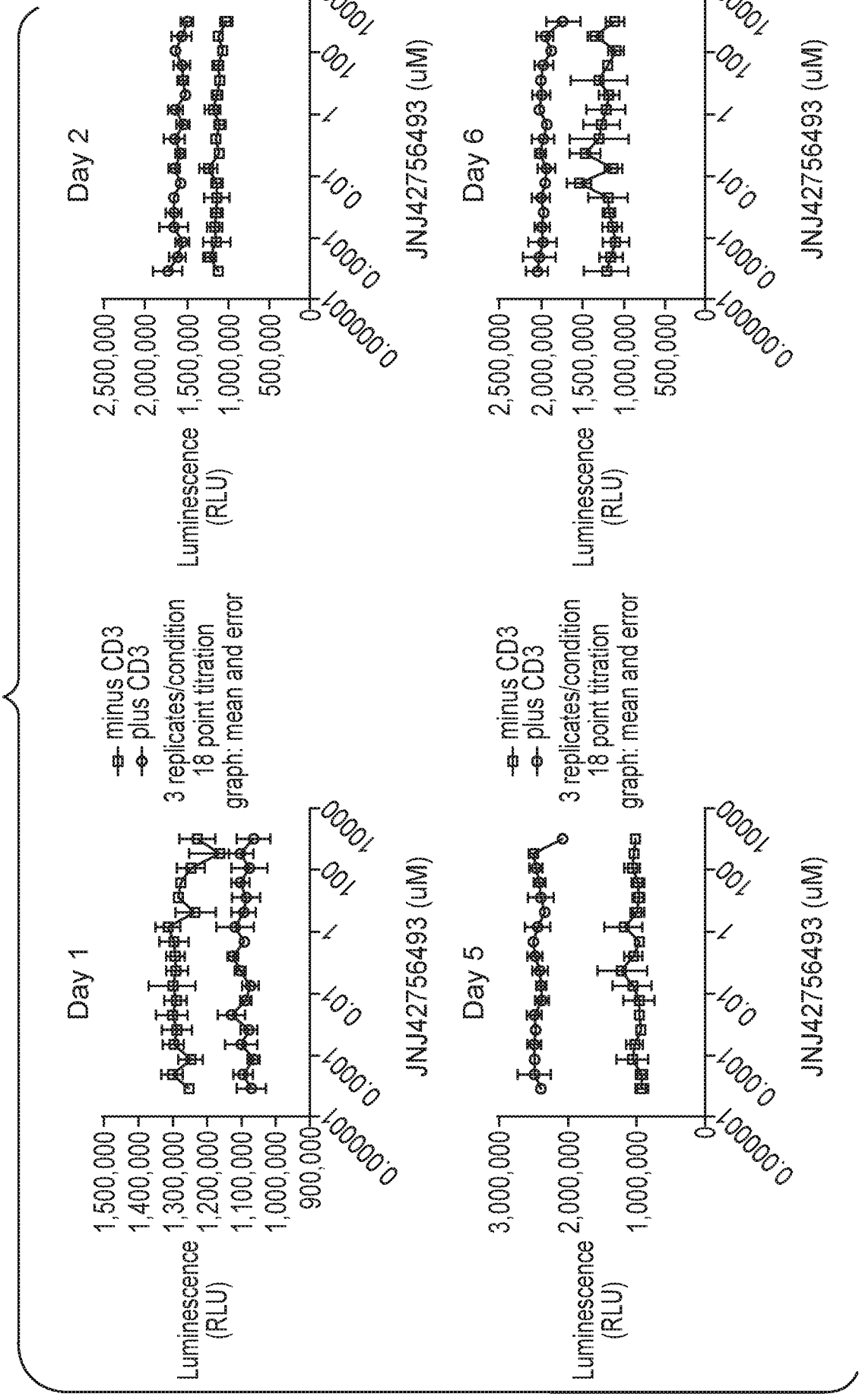

Adenocarcinoma
Squamous
PD-L1_H-Score
300
028
260
240
220
200
180
160
140
120
100
80
60
40
20
0
Fusion Positive
Fusion Wild-Type
Not Tested
NSCLC Adenocarcinoma
Fusion Positive
Fusion Wild-Type
Not Tested
NSCLC Squamous

FIG. 3


Day 1
Day 2
Day 5
Day 6
minus CD3
plus CD3
3 replicates/condition
18 point titration
graph: mean and error
Luminescence (RLU)
JNJ42756493 (uM)

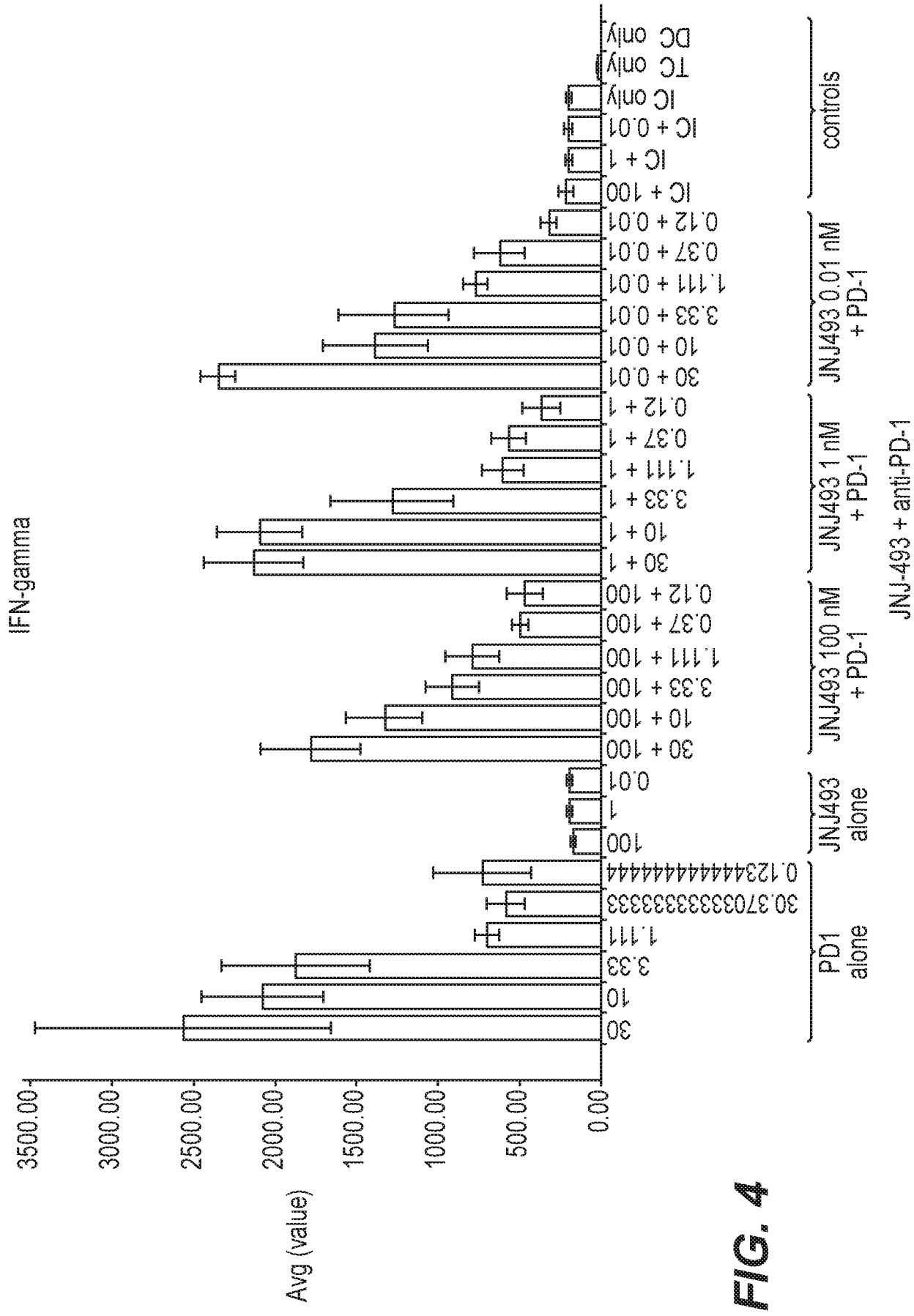

IFN-gamma
Avg (value)
3500.00
3000.00
2500.00
2000.00
1500.00
1000.00
500.00
0.00
30
10
3.33
1.111
30.370333333333333
0.12444444444444444
100
1
0.01
30 + 100
10 + 100
3.33 + 100
1.111 + 100
0.37 + 100
0.12 + 100
30 + 1
10 + 1
3.33 + 1
1.111 + 1
0.37 + 1
0.12 + 1
30 + 0.01
10 + 0.01
3.33 + 0.01
1.111 + 0.01
0.37 + 0.01
0.12 + 0.01
IC + 100
IC + 1
IC + 0.01
IC only
TC only
DC only
PD1 alone
JNJ493 alone
JNJ493 100 nM + PD-1
JNJ493 1 nM + PD-1
JNJ493 0.01 nM + PD-1
controls
JNJ-493 + anti-PD-1

FIG. 4

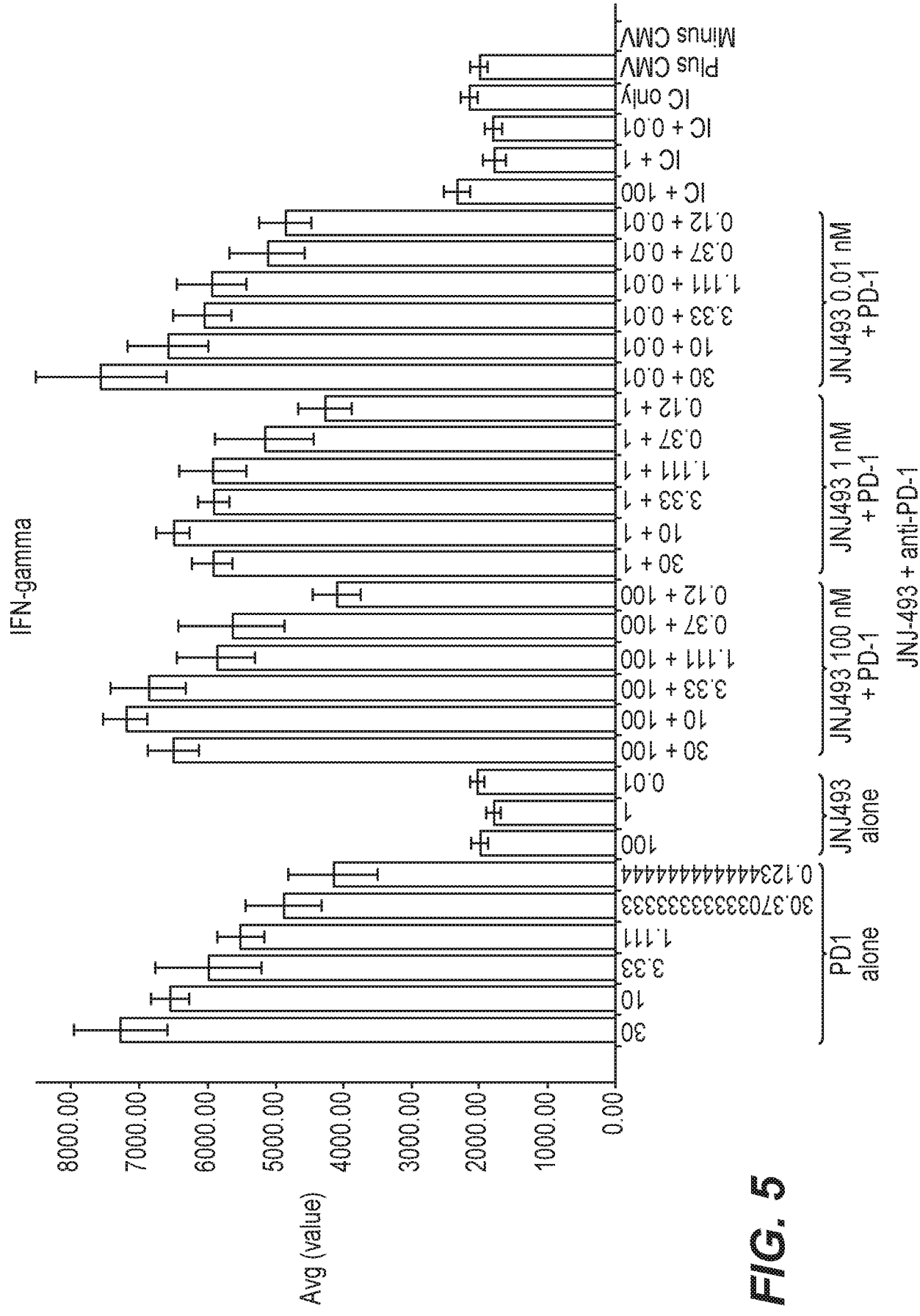

IFN-gamma
Avg (value)
8000.00
7000.00
6000.00
5000.00
4000.00
3000.00
2000.00
1000.00
0.00
30
10
3.33
1.111
0.37037037037037
0.12345679012345679
100
1
0.01
30 + 100
10 + 100
3.33 + 100
1.111 + 100
0.37 + 100
0.12 + 100
30 + 1
10 + 1
3.33 + 1
1.111 + 1
0.37 + 1
0.12 + 1
30 + 0.01
10 + 0.01
3.33 + 0.01
1.111 + 0.01
0.37 + 0.01
0.12 + 0.01
IC + 100
IC + 1
IC + 0.01
IC only
Plus CMV
Minus CMV
PD1 alone
JNJ493 alone
JNJ493 100 nM + PD-1
JNJ493 1 nM + PD-1
JNJ493 0.01 nM + PD-1
JNJ-493 + anti-PD-1

FIG. 5