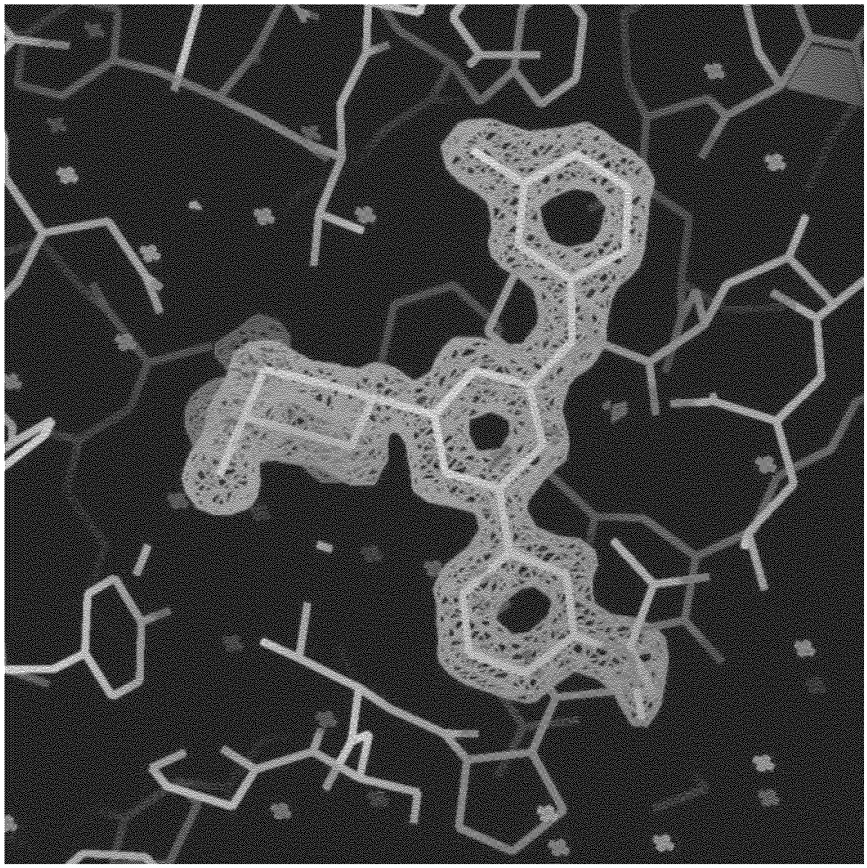


FIG. 1

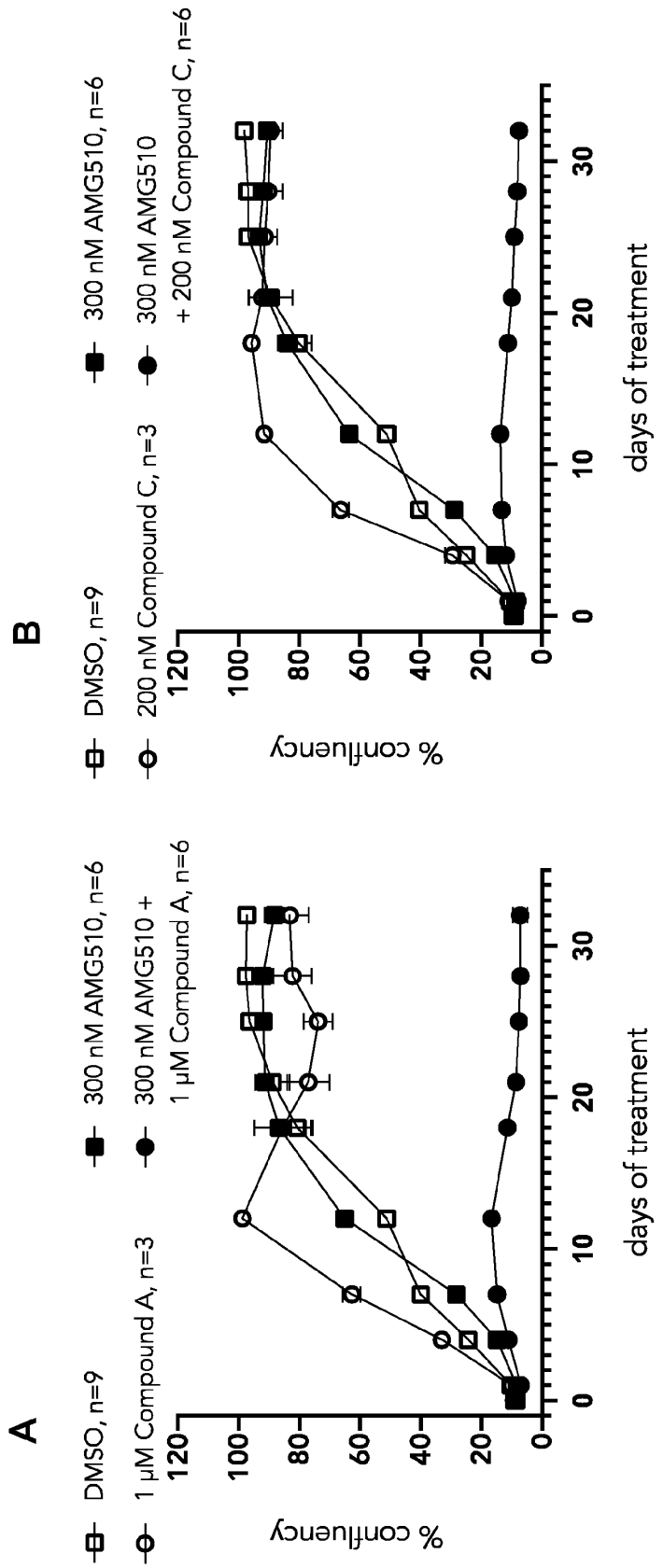

A
DMSO, n=9
300 nM AMG510, n=6
1 µM Compound A, n=3
300 nM AMG510 + 1 µM Compound A, n=6
% confluency
days of treatment
B
DMSO, n=9
300 nM AMG510, n=6
200 nM Compound C, n=3
300 nM AMG510 + 200 nM Compound C, n=6
% confluency
days of treatment

FIG. 2

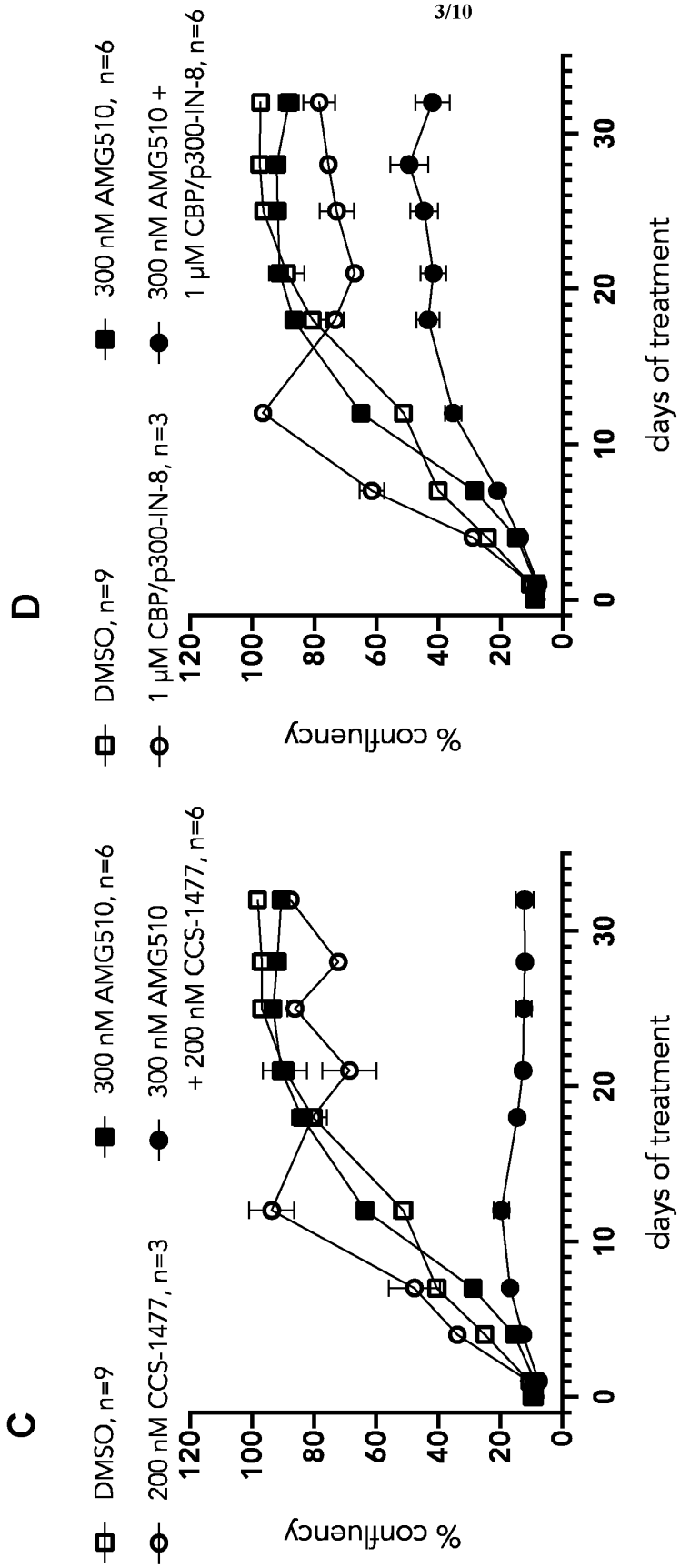


FIG. 2 (continued)

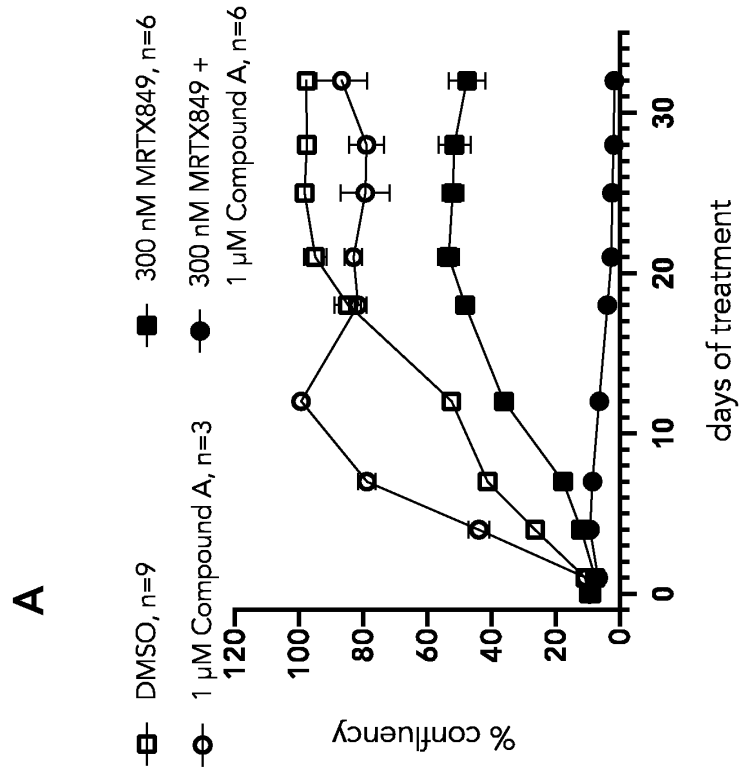


FIG. 3

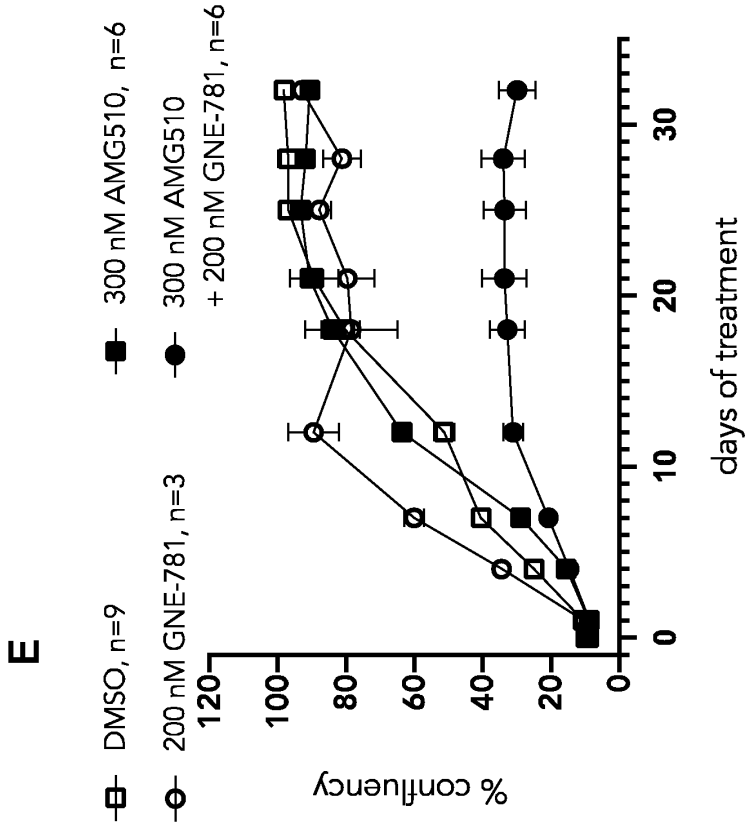


FIG. 2 (continued)

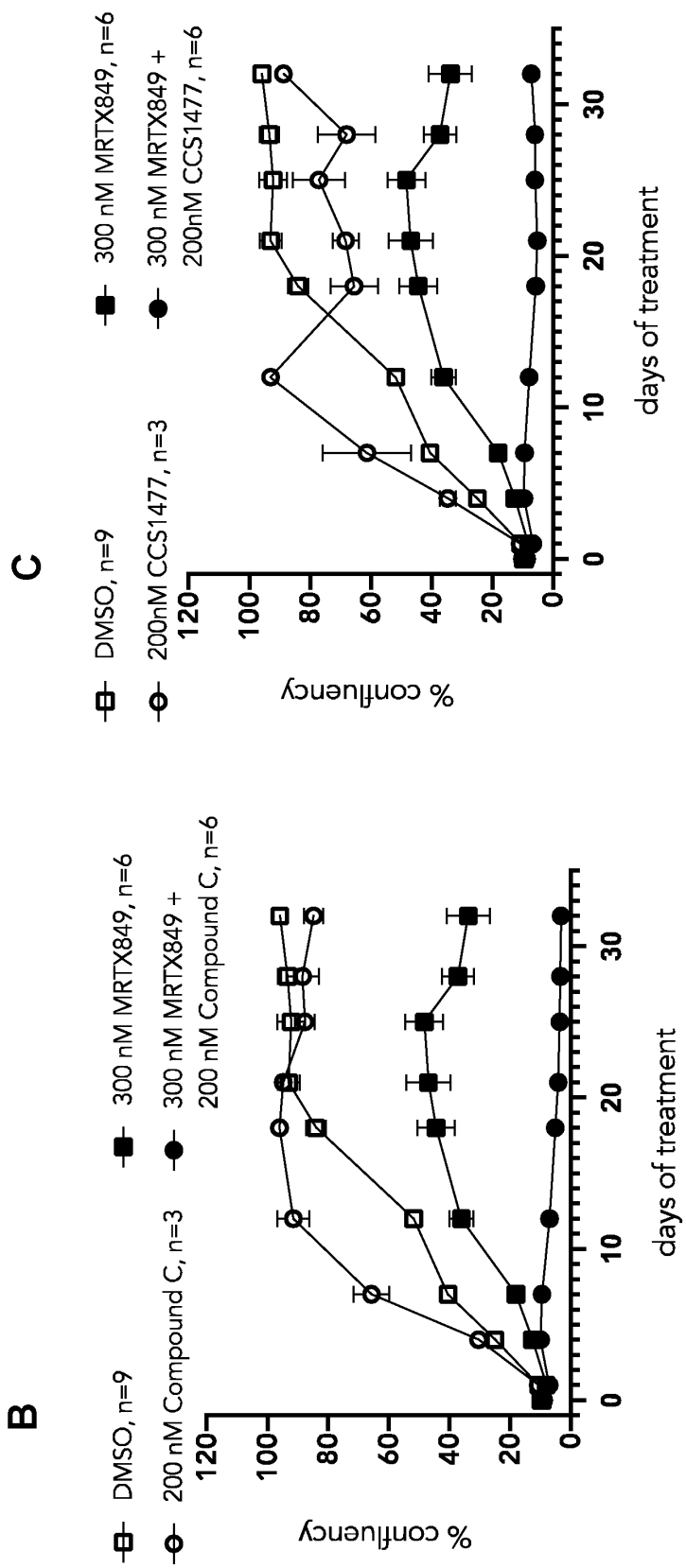


FIG. 3 (continued)

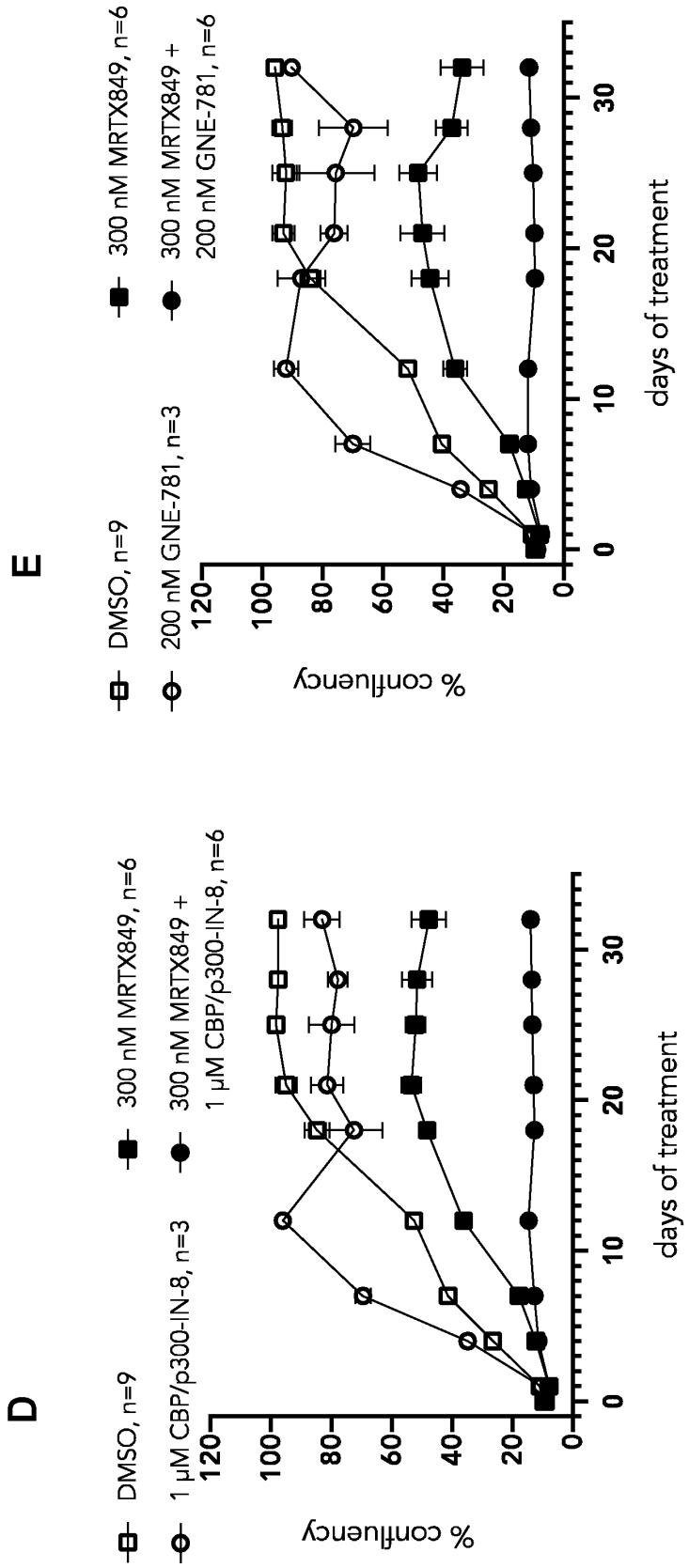


FIG. 3 (continued)

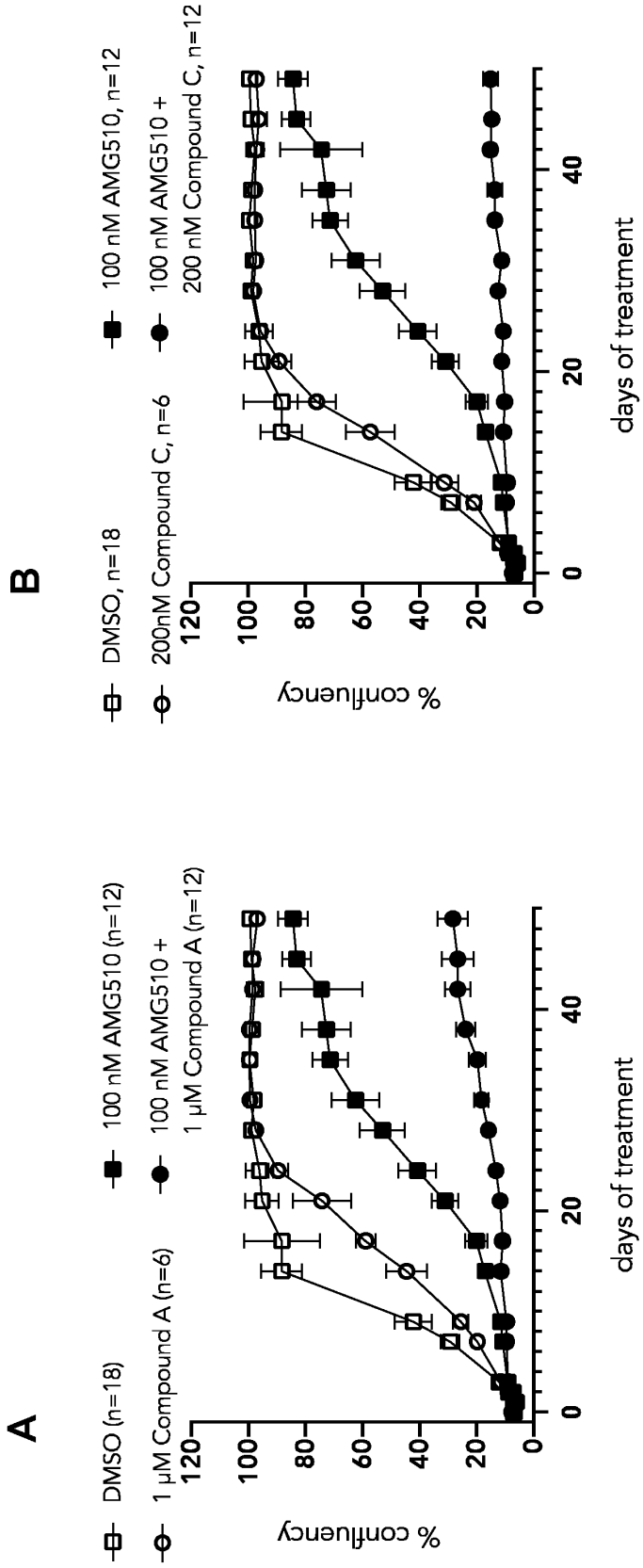

A
DMSO (n=18)
1 µM Compound A (n=6)
100 nM AMG510 (n=12)
100 nM AMG510 + 1 µM Compound A (n=12)
% confluency
days of treatment
B
DMSO, n=18
200nM Compound C, n=6
100 nM AMG510, n=12
100 nM AMG510 + 200 nM Compound C, n=12
% confluency
days of treatment

FIG. 4

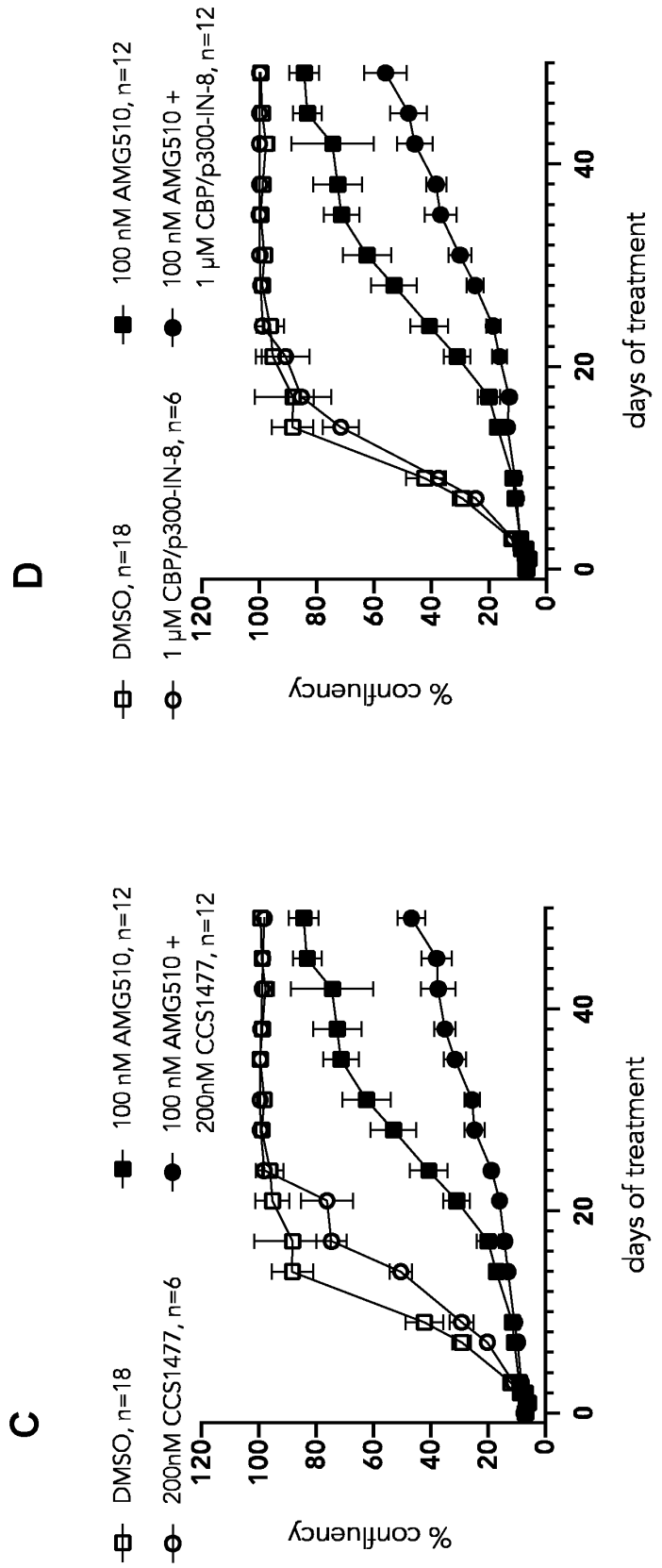


FIG. 4 (continued)

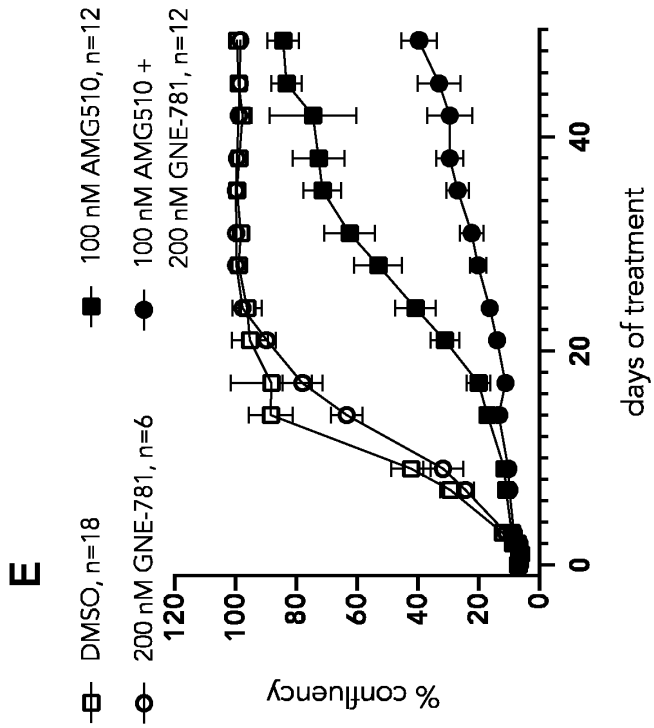


FIG. 4 (continued)

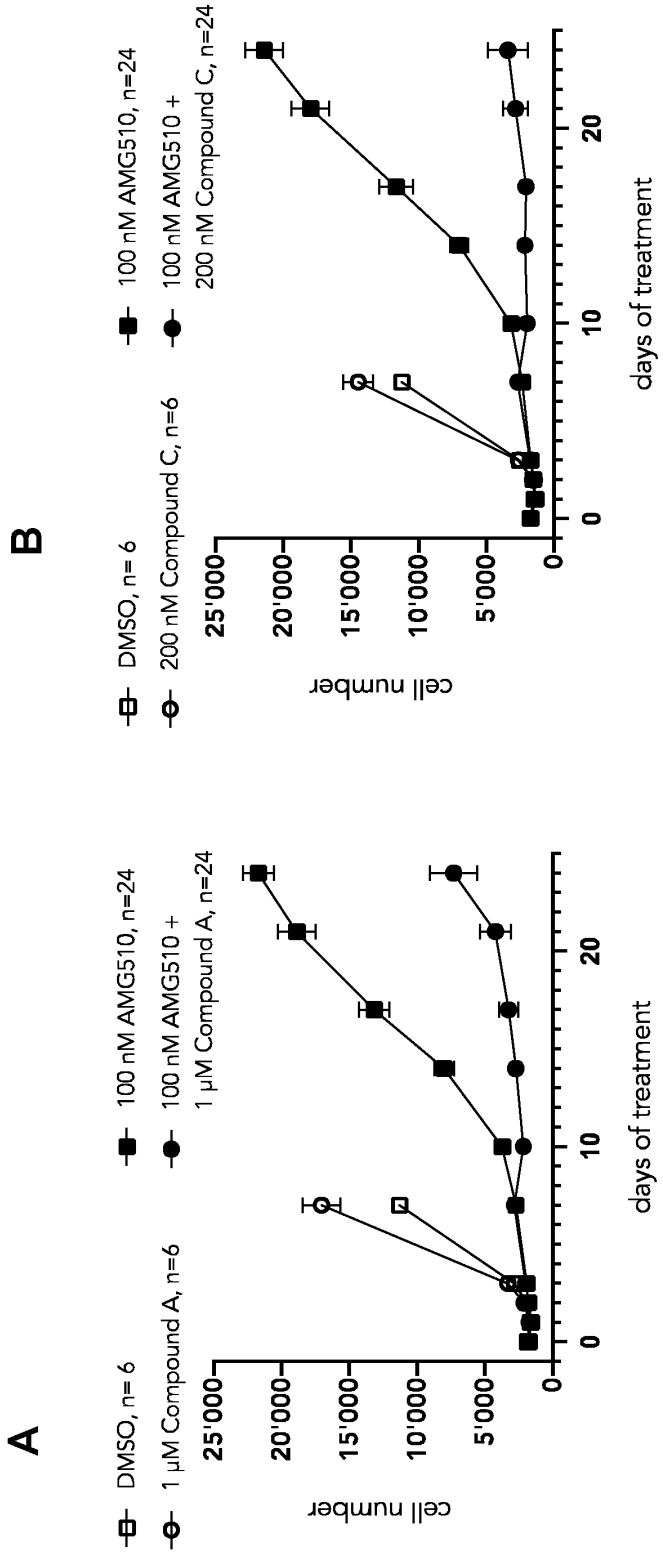

A
DMSO, n= 6
1 µM Compound A, n=6
100 nM AMG510, n=24
100 nM AMG510 + 1 µM Compound A, n=24
cell number
25'000
20'000
15'000
10'000
5'000
0
0
10
20
days of treatment
B
DMSO, n= 6
200 nM Compound C, n=6
100 nM AMG510, n=24
100 nM AMG510 + 200 nM Compound C, n=24
cell number
25'000
20'000
15'000
10'000
5'000
0
0
10
20
days of treatment

FIG. 5