FIG. 1

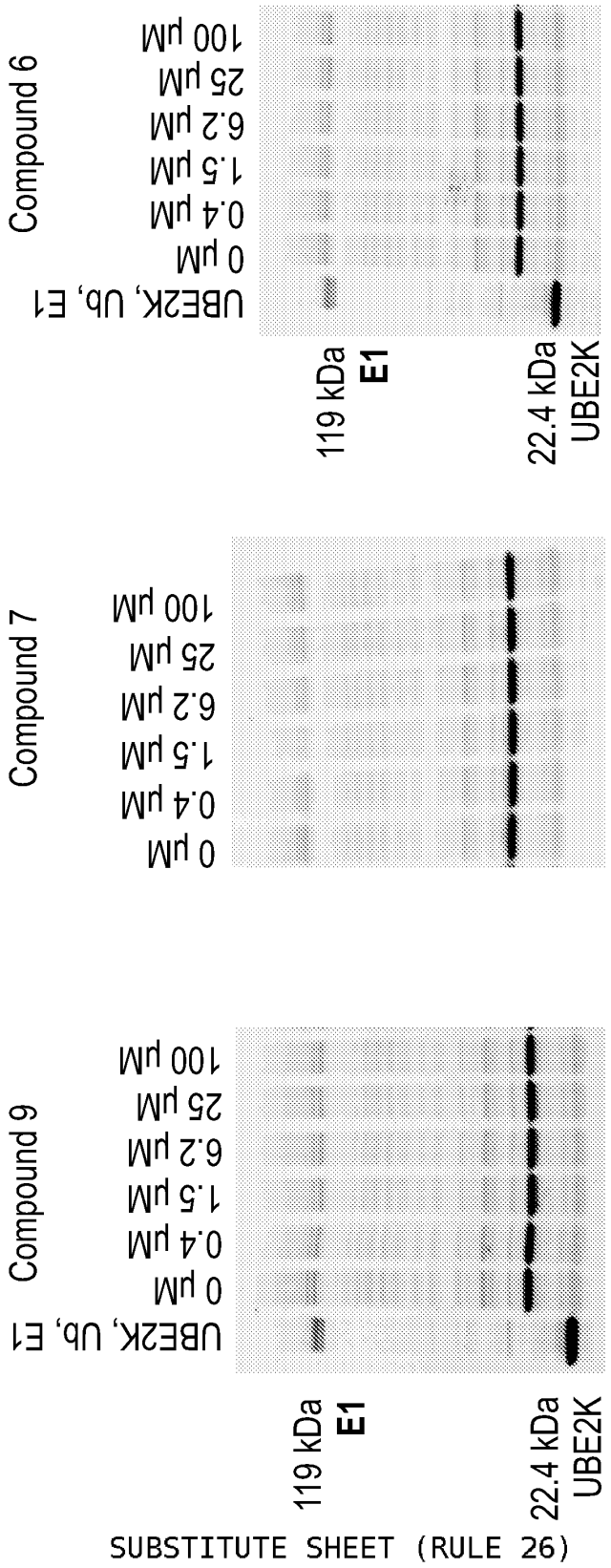
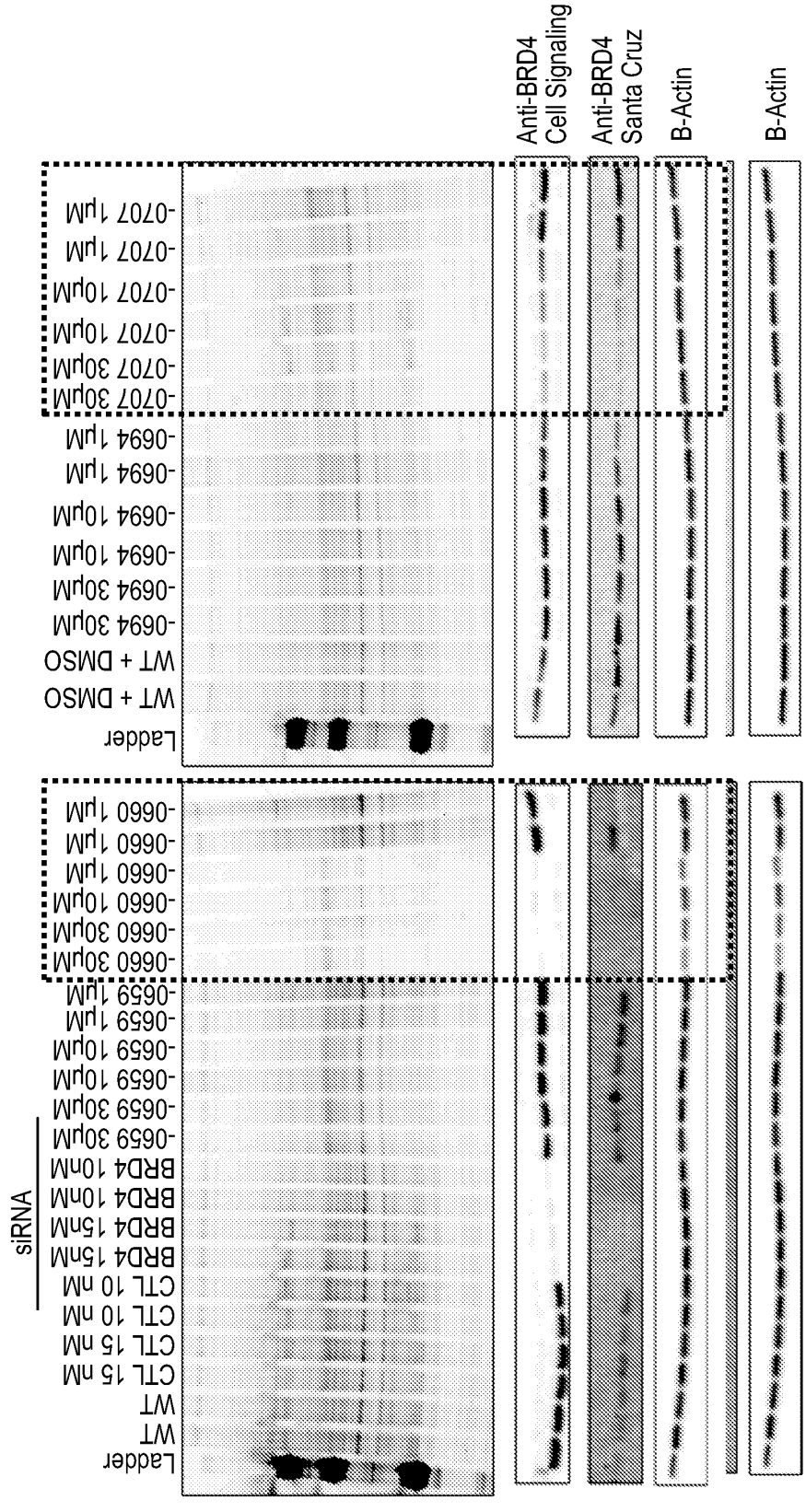

Compound 9
UBE2K, Ub, E1
0 μM
0.4 μM
1.5 μM
6.2 μM
25 μM
100 μM
119 kDa
E1
22.4 kDa
UBE2K
Compound 7
0 μM
0.4 μM
1.5 μM
6.2 μM
25 μM
100 μM
Compound 6
UBE2K, Ub, E1
0 μM
0.4 μM
1.5 μM
6.2 μM
25 μM
100 μM
119 kDa
E1
22.4 kDa
UBE2K

FIG. 2


Anti-BRD4 Cell Signaling
Anti-BRD4 Santa Cruz
B-Actin
B-Actin
siRNA
Ladder
WT
WT
CTL 15 nM
CTL 15 nM
CTL 10 nM
CTL 10 nM
BRD4 15nM
BRD4 15nM
BRD4 10nM
BRD4 10nM
-0659 30uM
-0659 30uM
-0659 10uM
-0659 10uM
-0659 1uM
-0659 1uM
-0660 30uM
-0660 30uM
-0660 10uM
-0660 10uM
-0660 1uM
-0660 1uM
Ladder
WT + DMSO
WT + DMSO
-0694 30uM
-0694 30uM
-0694 10uM
-0694 10uM
-0694 1uM
-0694 1uM
-0707 30uM
-0707 30uM
-0707 10uM
-0707 10uM
-0707 1uM
-0707 1uM