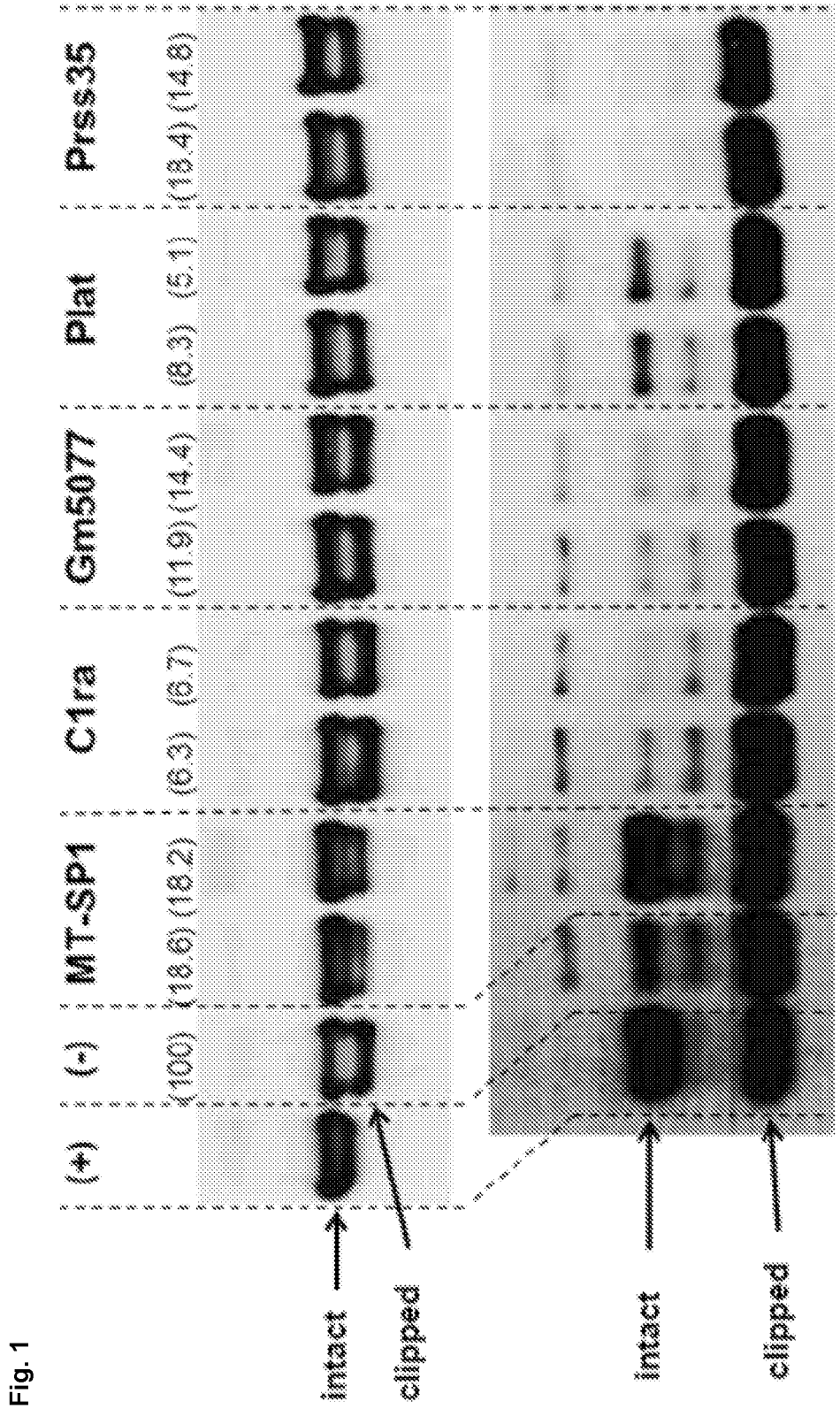
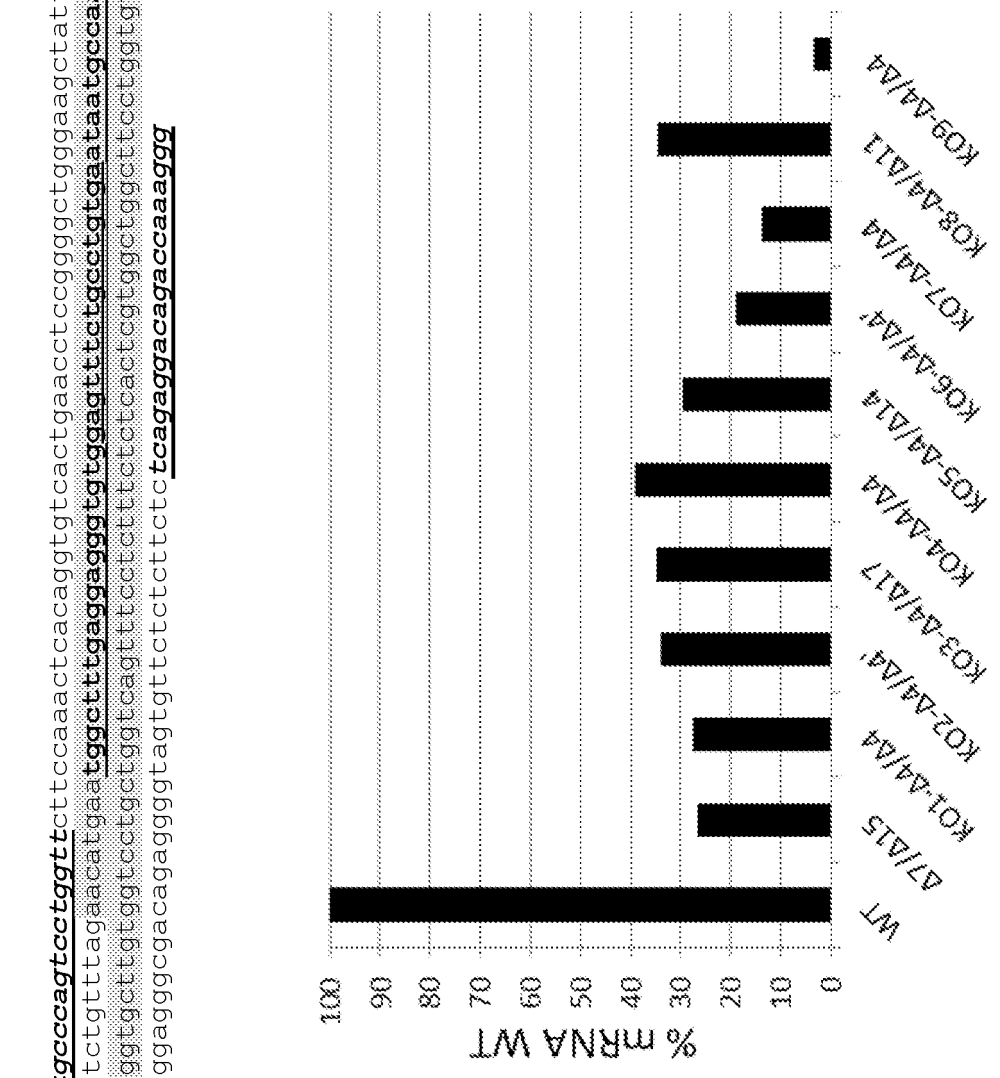

(+)
(-)
MT-SP1
C1ra
Gm5077
Plat
Prss35
(100)
(18.6)
(18.2)
(6.3)
(6.7)
(11.9)
(14.4)
(8.3)
(5.1)
(18.4)
(14.8)
intact
clipped
intact
clipped

Fig. 1

Fig. 2

ttttttgcccagtcctggttcttccaaactcacaggtgtcactgaacctccgggctgggaagctattgtcgggagcgtctctgagtcctgaaa
tatctttctgtttagaacatgaa**tggctttgagggagtttctgcctgtgaataatgccaagaaaagtgga**gaaggcgaggccccccgggcg
ctgtgtggtgcttgtggtcctgctggtcagtttcctttctctcactcgtggctggcttcctggtgtggcacttcctctgtgagtacagtgggg
gctgtgggagggcgacagagggggtagtgttctcttctctc***tcagaggacagaccaaaggg***

Fig. 3



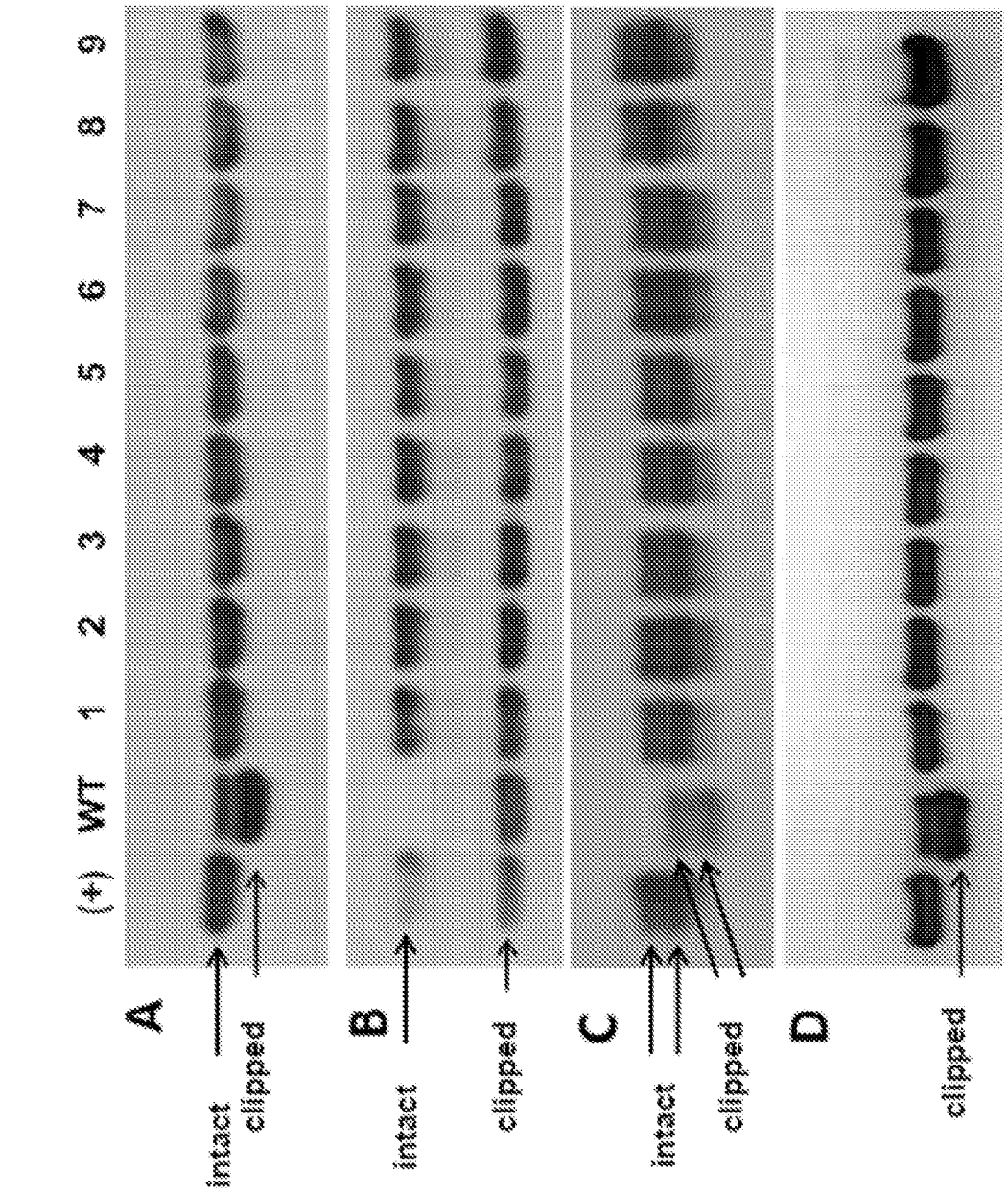

(+) WT 1 2 3 4 5 6 7 8 9
A
intact
clipped
B
intact
clipped
C
intact
clipped
D
clipped

Fig. 4

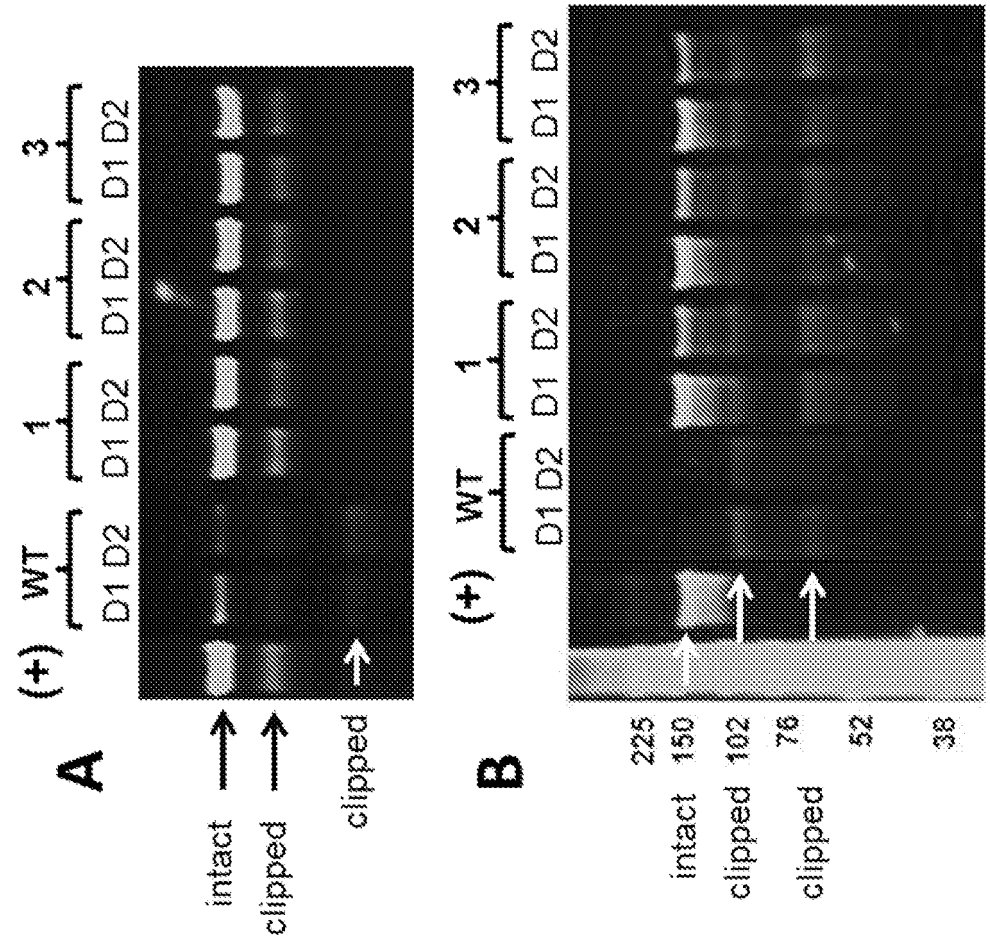

A
(+)
WT
1
2
3
D1 D2 D1 D2 D1 D2 D1 D2
intact
clipped
clipped
B
(+)
WT
1
2
3
D1 D2 D1 D2 D1 D2 D1 D2
225
150
102
76
52
38
intact
clipped
clipped

Fig. 5

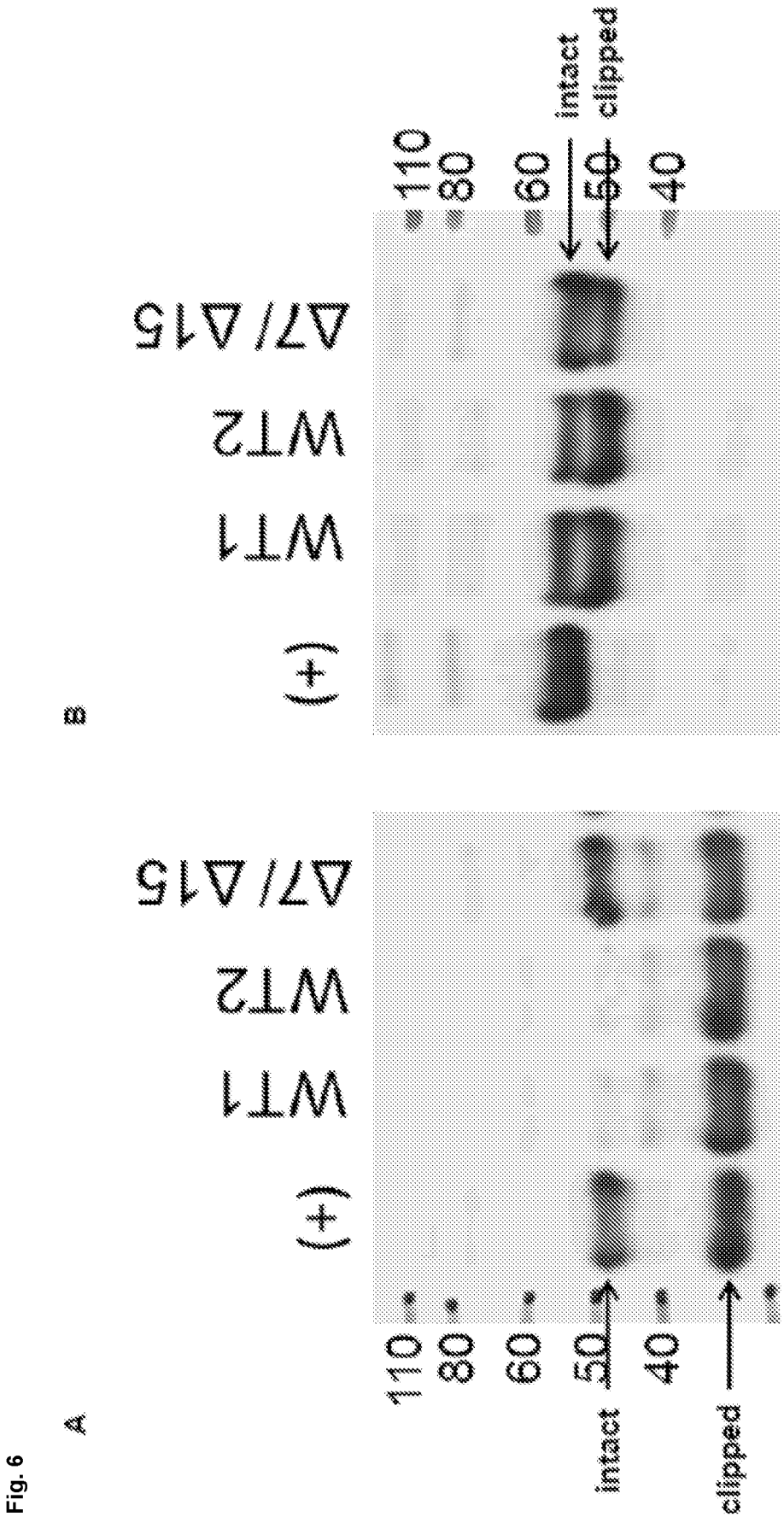

A
(+)
WT1
WT2
Δ7/Δ15
110
80
60
50
40
intact
clipped
B
(+)
WT1
WT2
Δ7/Δ15
110
80
60
50
40
intact
clipped

Fig. 6

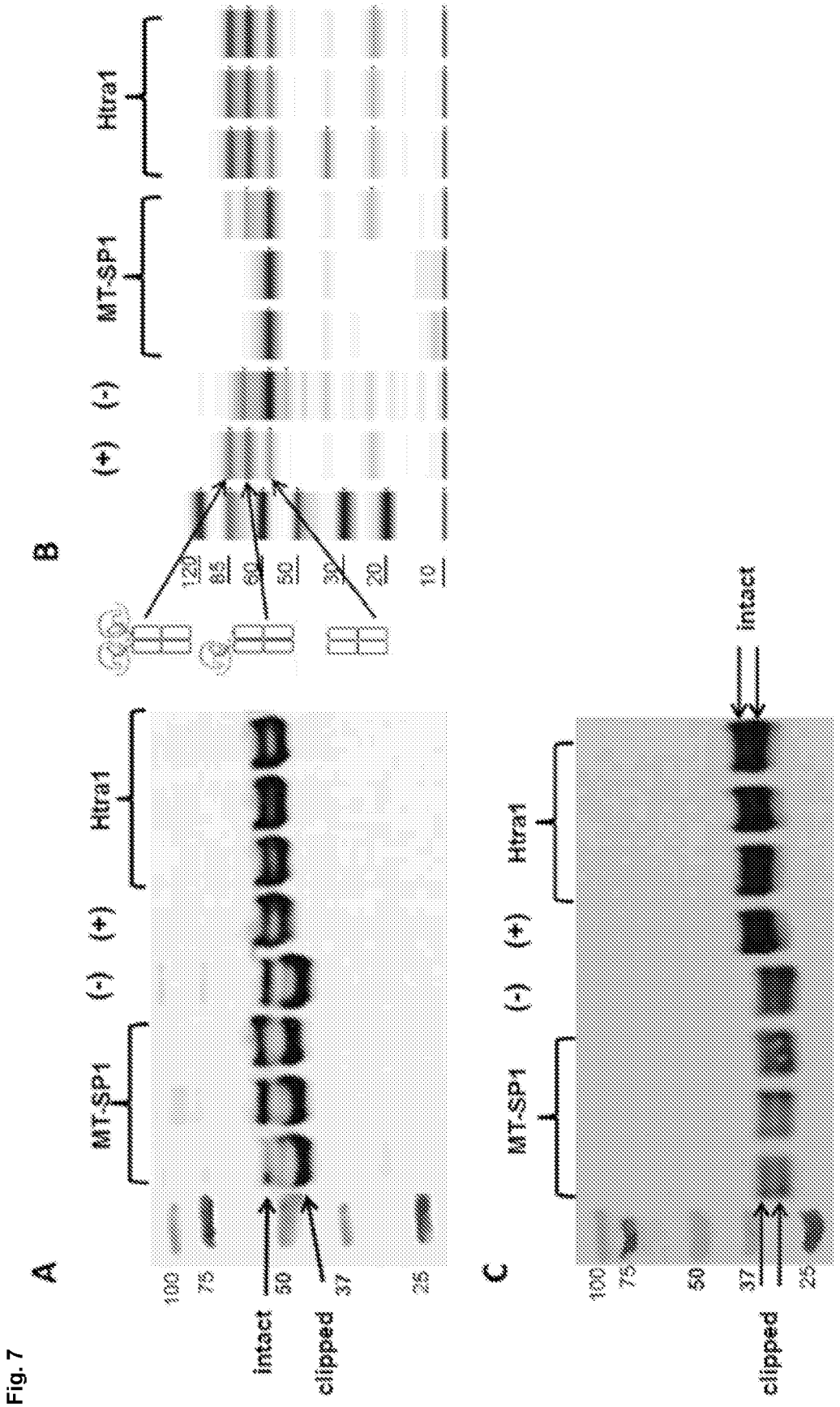

A
MT-SP1
(-)
(+)
Htra1
100
75
50
37
25
intact
clipped
B
(+)
(-)
MT-SP1
Htra1
120
95
72
50
30
20
10
C
MT-SP1
(-)
(+)
Htra1
100
75
50
37
25
intact
clipped

Fig. 7

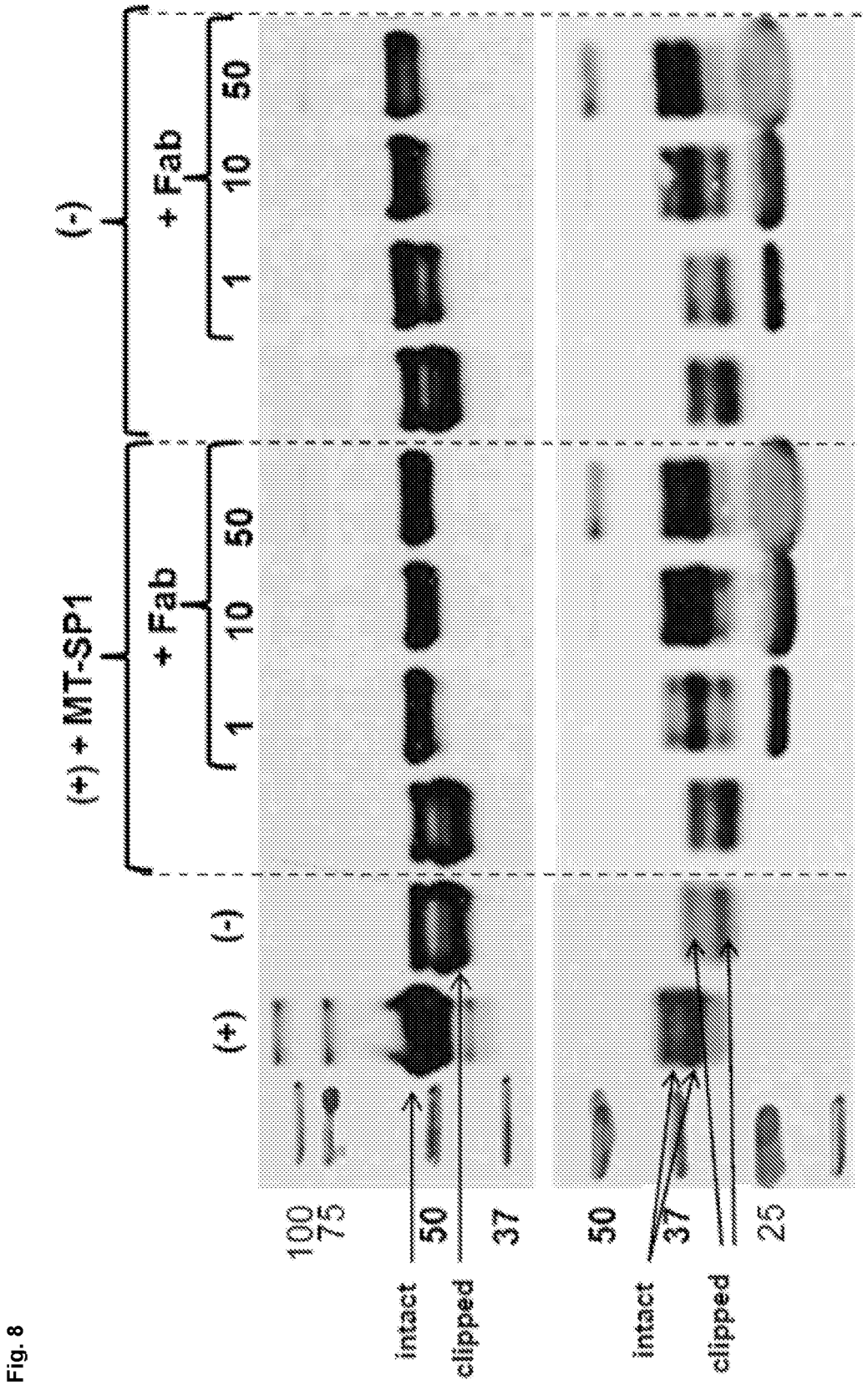

(+) + MT-SP1
(-)
+ Fab
1
10
50
(+)
(-)
100
75
50
37
intact
clipped
50
37
25
intact
clipped

Fig. 8

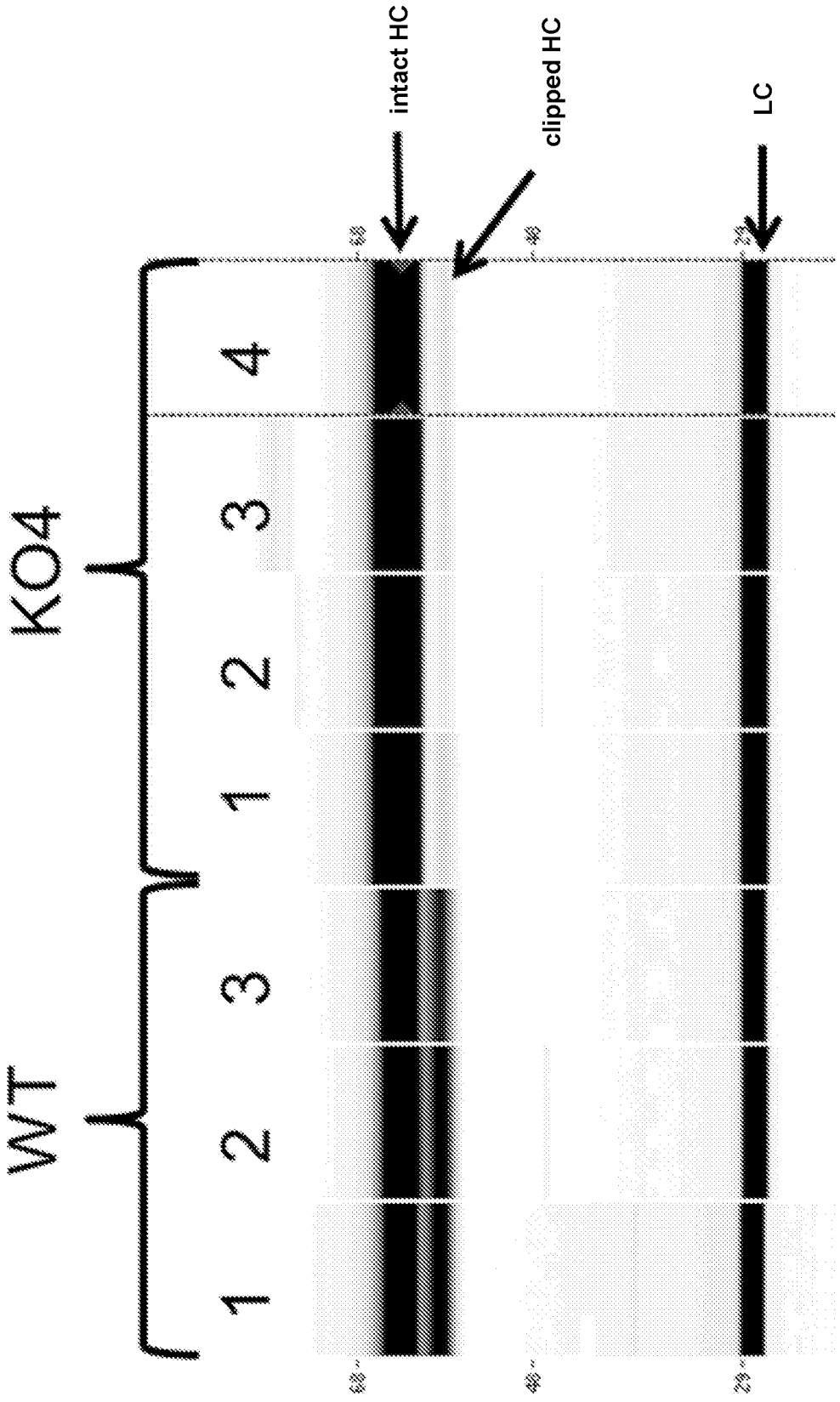


Fig. 9