Figure.1

G

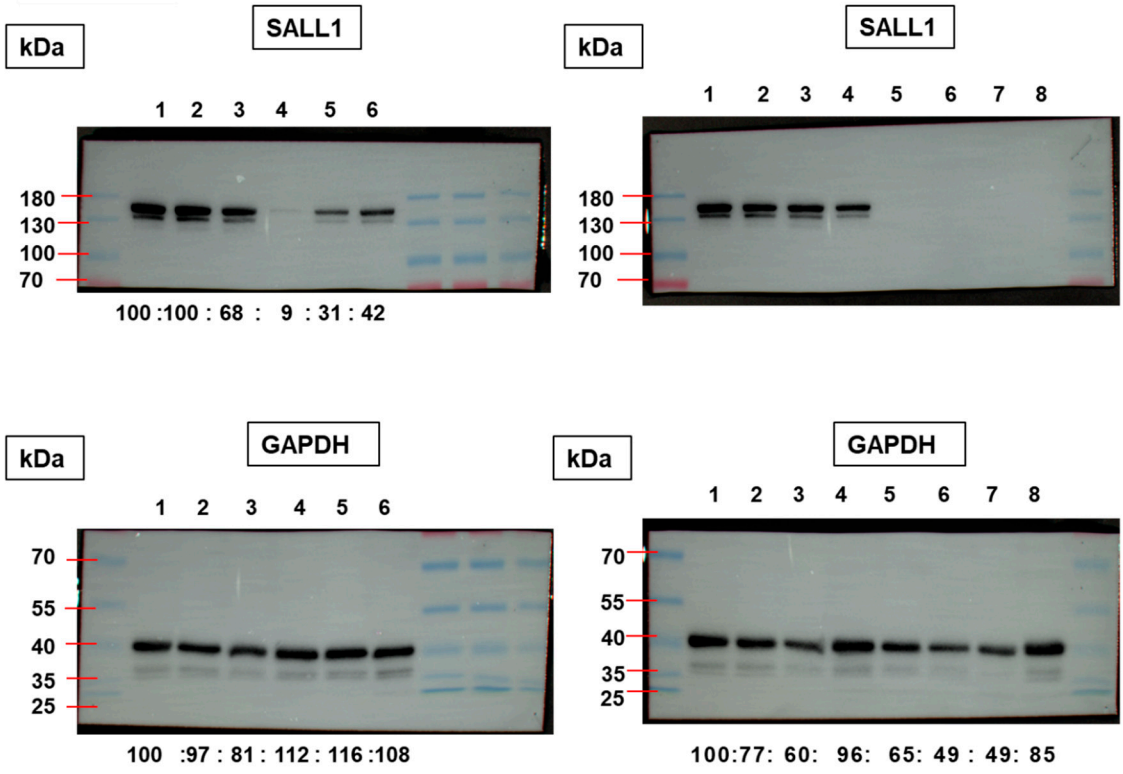

kDa
SALL1
1 2 3 4 5 6
180
130
100
70
100 :100 : 68 : 9 : 31 : 42
kDa
SALL1
1 2 3 4 5 6 7 8
180
130
100
70
kDa
GAPDH
1 2 3 4 5 6
70
55
40
35
25
100 :97 : 81 : 112 : 116 :108
kDa
GAPDH
1 2 3 4 5 6 7 8
70
55
40
35
25
100:77: 60: 96: 65: 49 : 49: 85

Figure.2

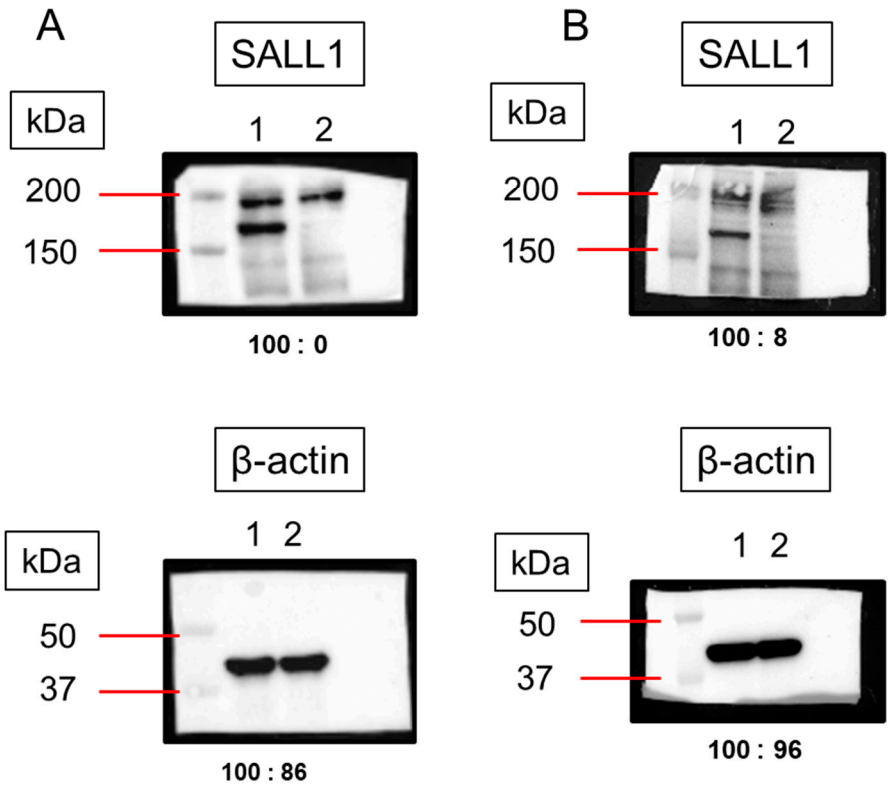
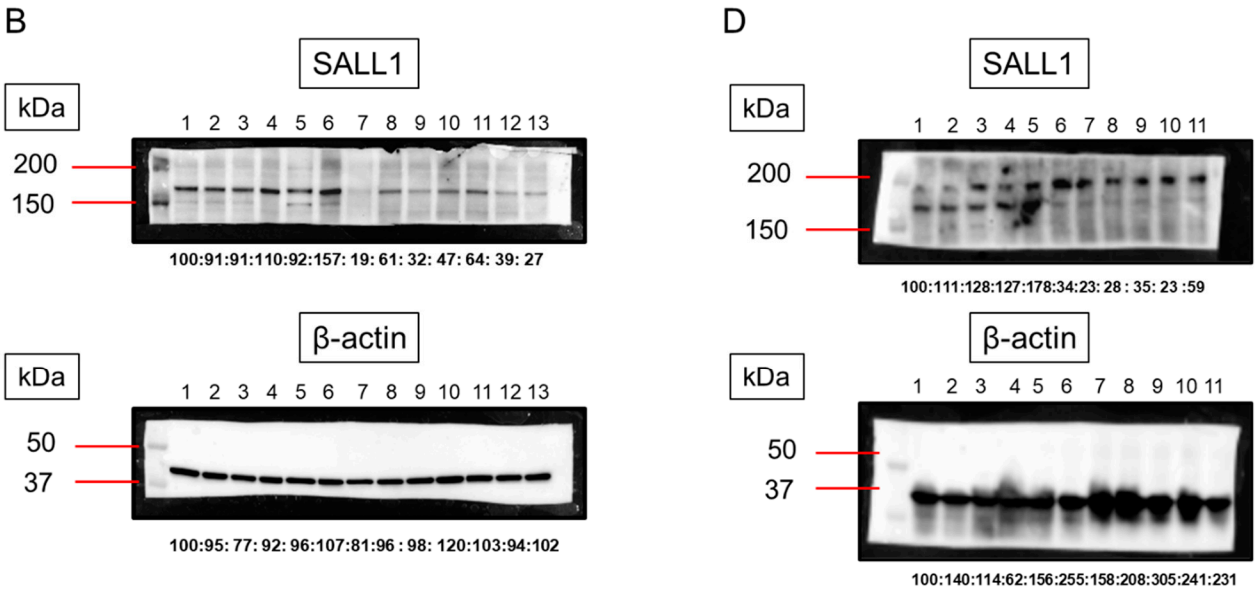
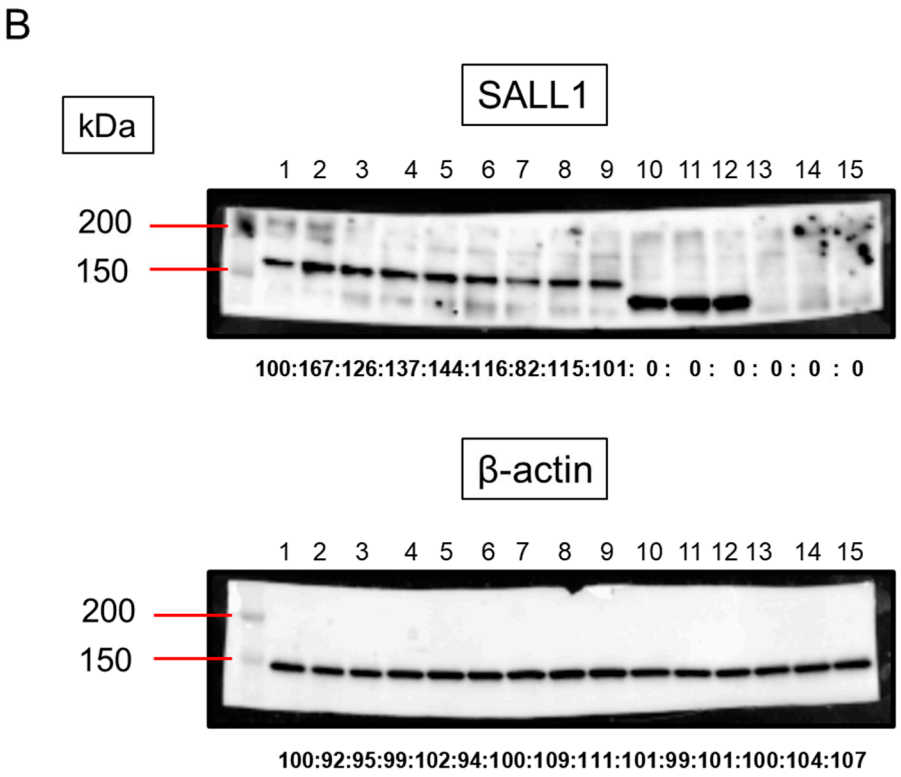

A
SALL1
kDa
1 2
200
150
100 : 0
B
SALL1
kDa
1 2
200
150
100 : 8
β-actin
kDa
1 2
50
37
100 : 86
β-actin
kDa
1 2
50
37
100 : 96

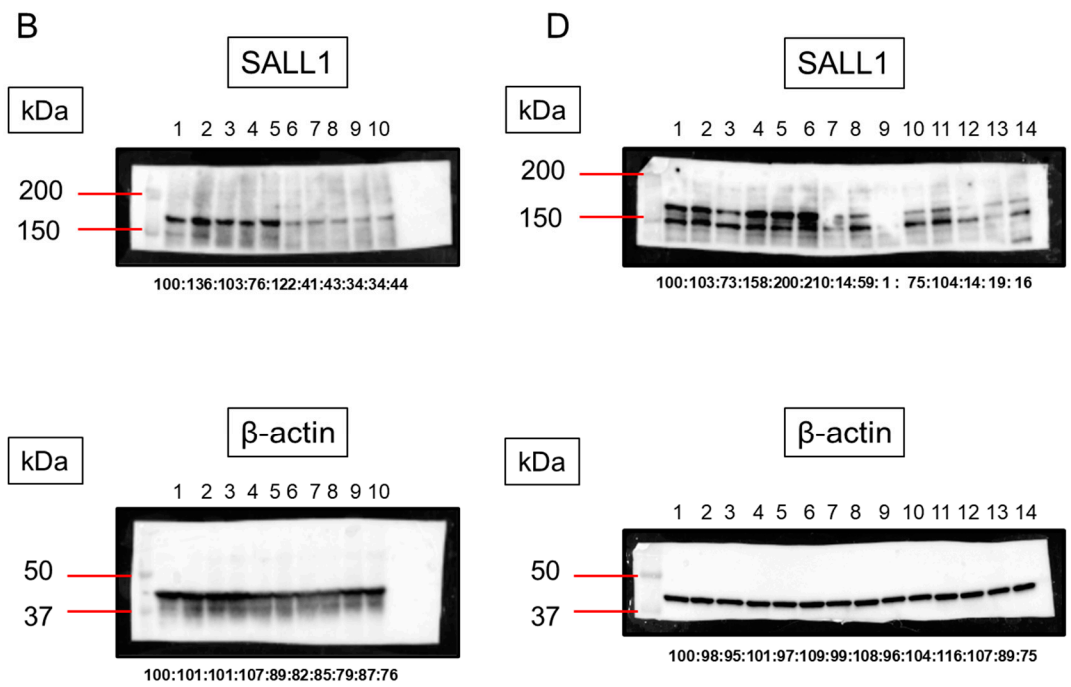
Figure.3



Sup Figure.1



Sup Figure. 2


B
SALL1
kDa
1 2 3 4 5 6 7 8 9 10
200
150
100:136:103:76:122:41:43:34:34:44
β-actin
kDa
1 2 3 4 5 6 7 8 9 10
50
37
100:101:101:107:89:82:85:79:87:76
D
SALL1
kDa
1 2 3 4 5 6 7 8 9 10 11 12 13 14
200
150
100:103:73:158:200:210:14:59: 1 : 75:104:14: 19: 16
β-actin
kDa
1 2 3 4 5 6 7 8 9 10 11 12 13 14
50
37
100:98:95:101:97:109:99:108:96:104:116:107:89:75