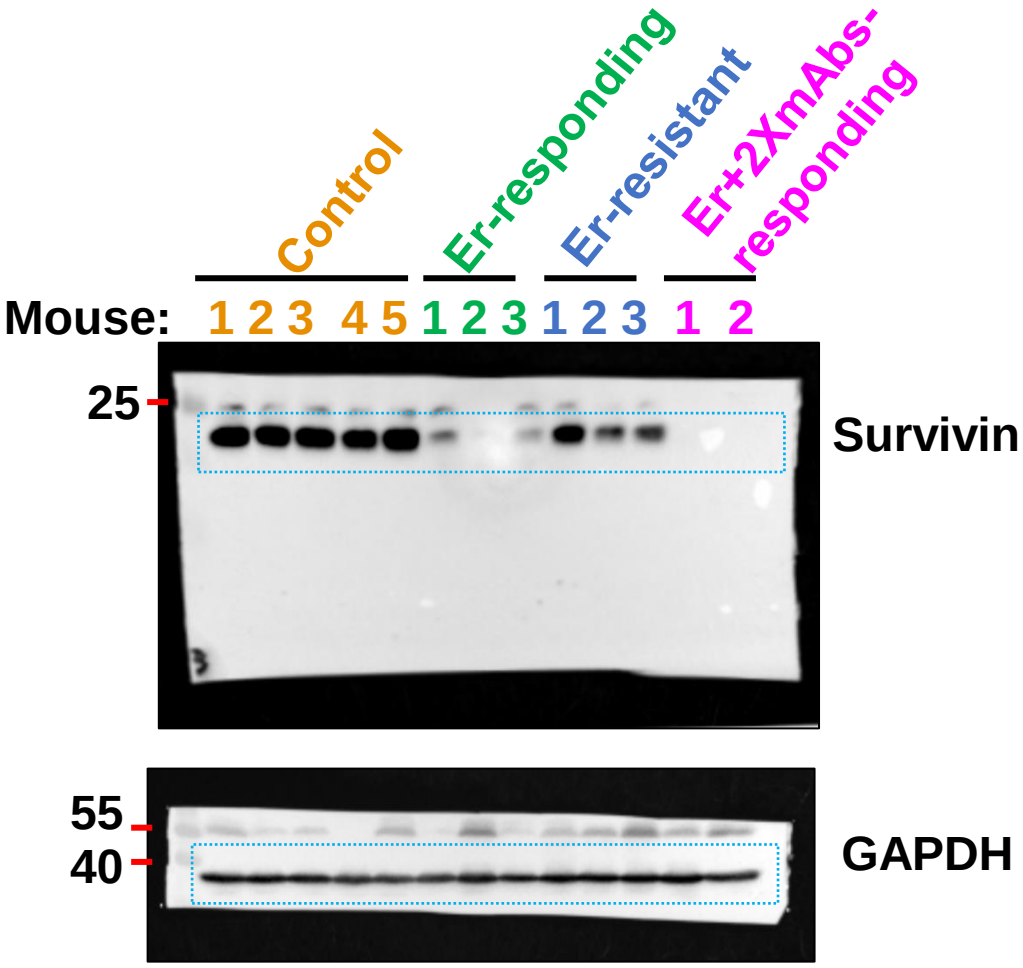
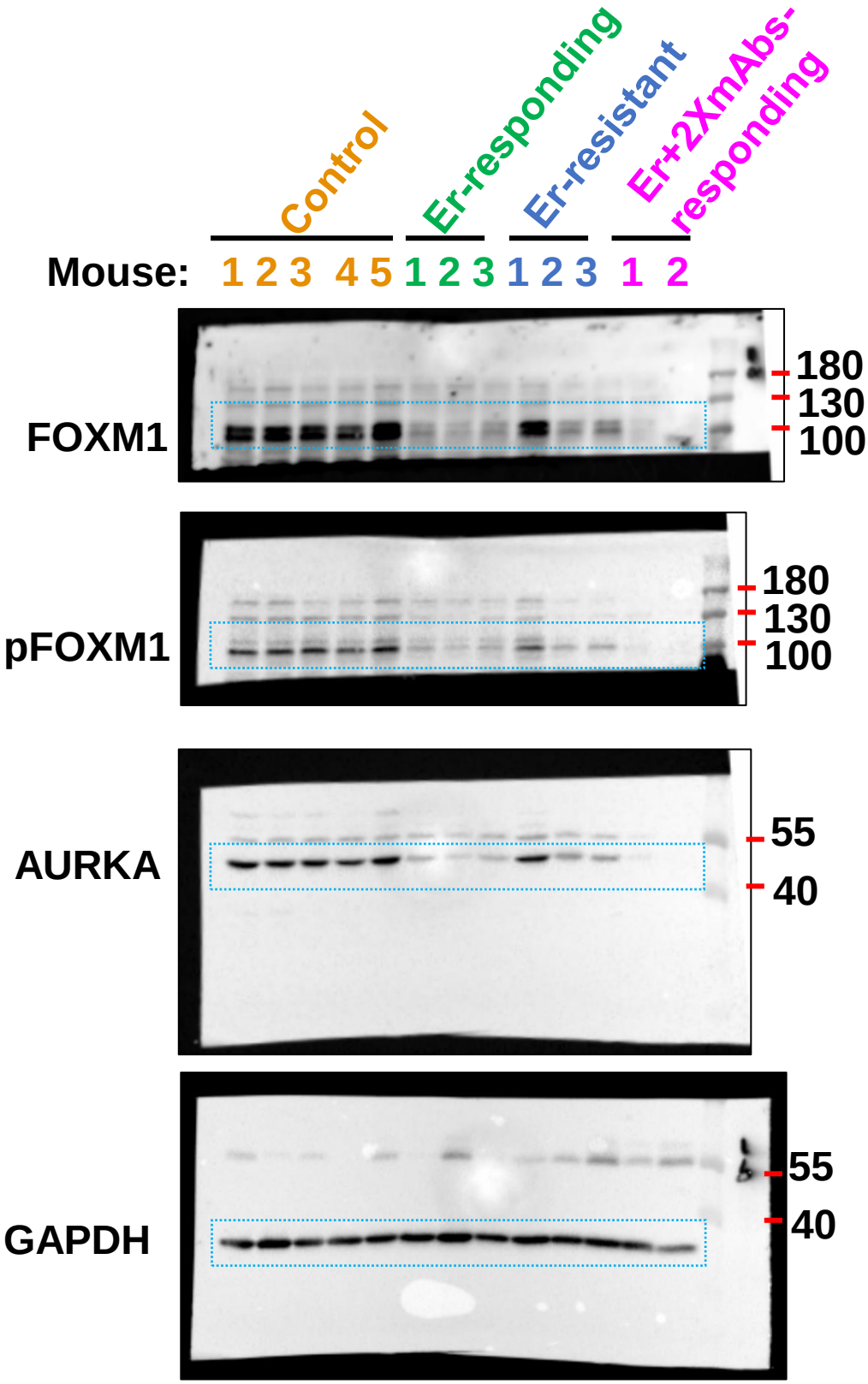
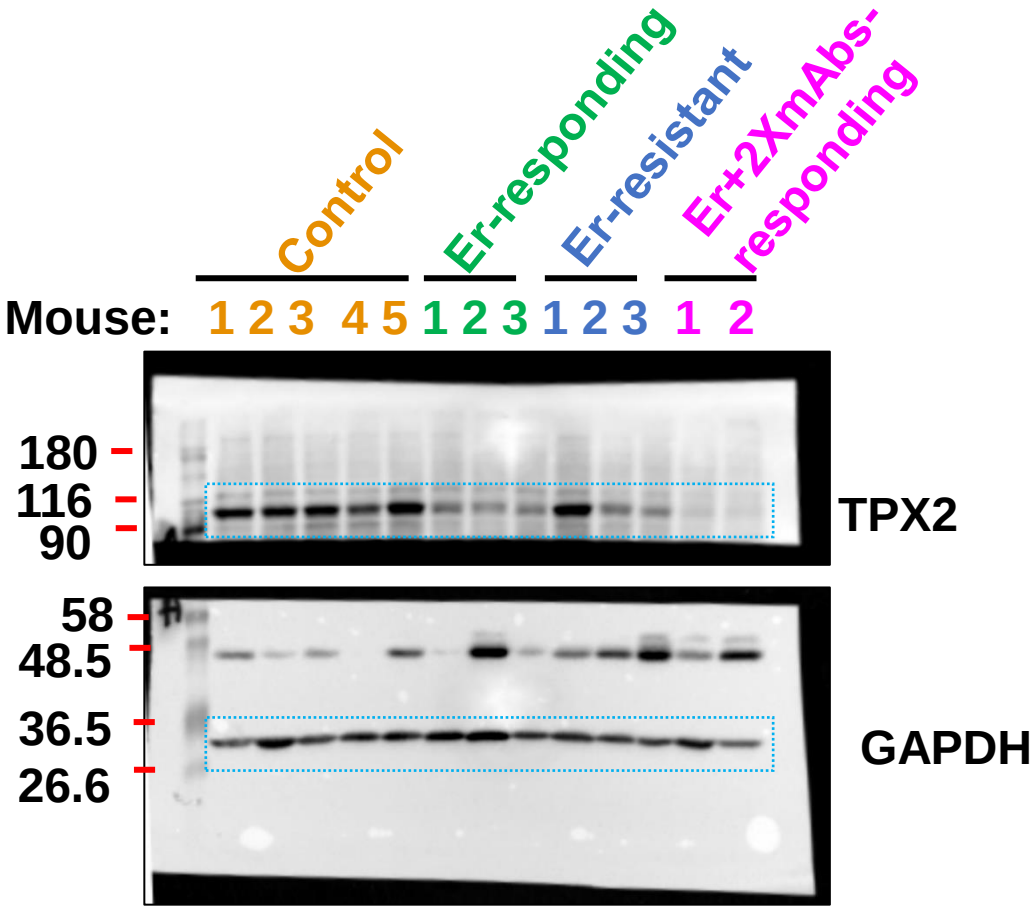
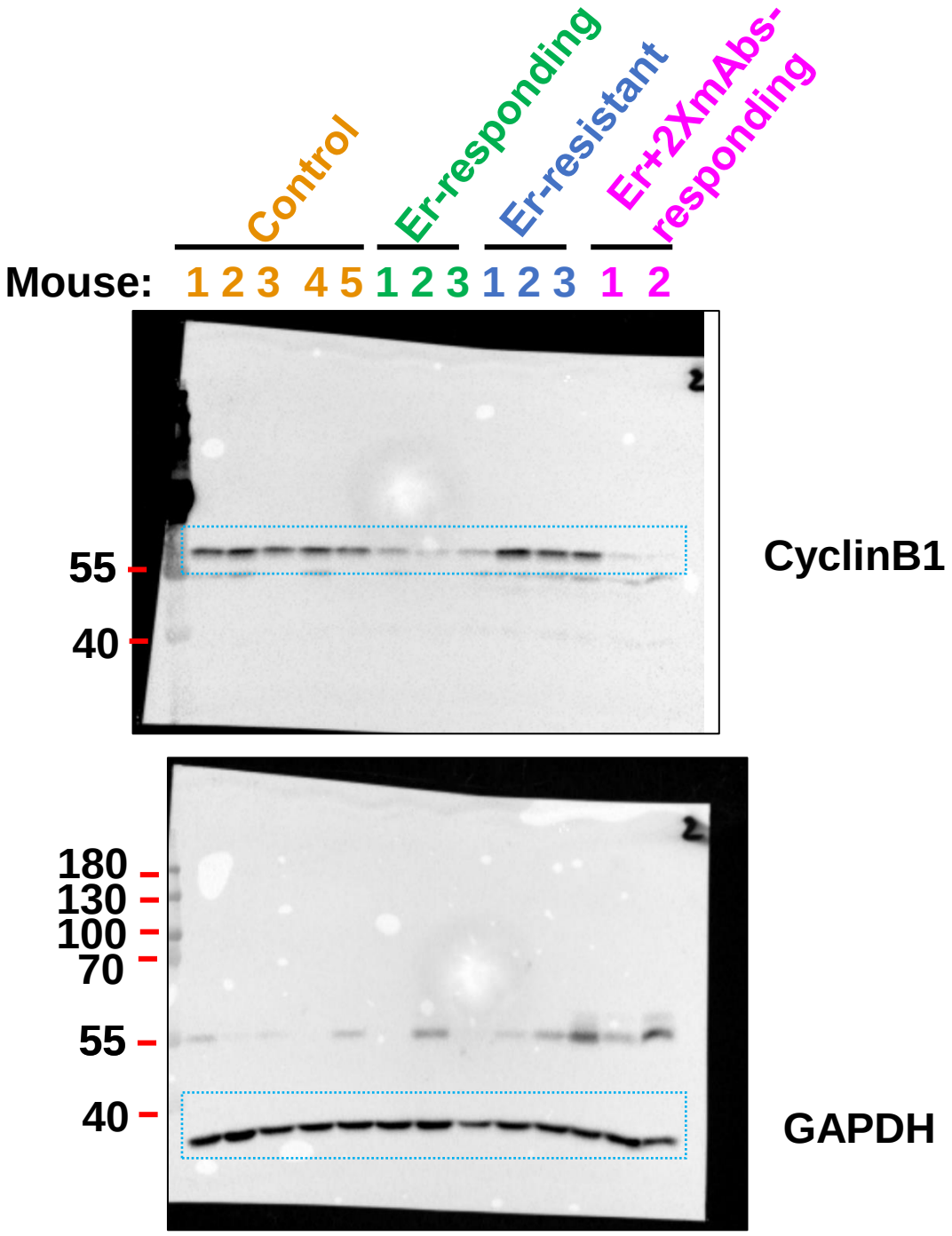
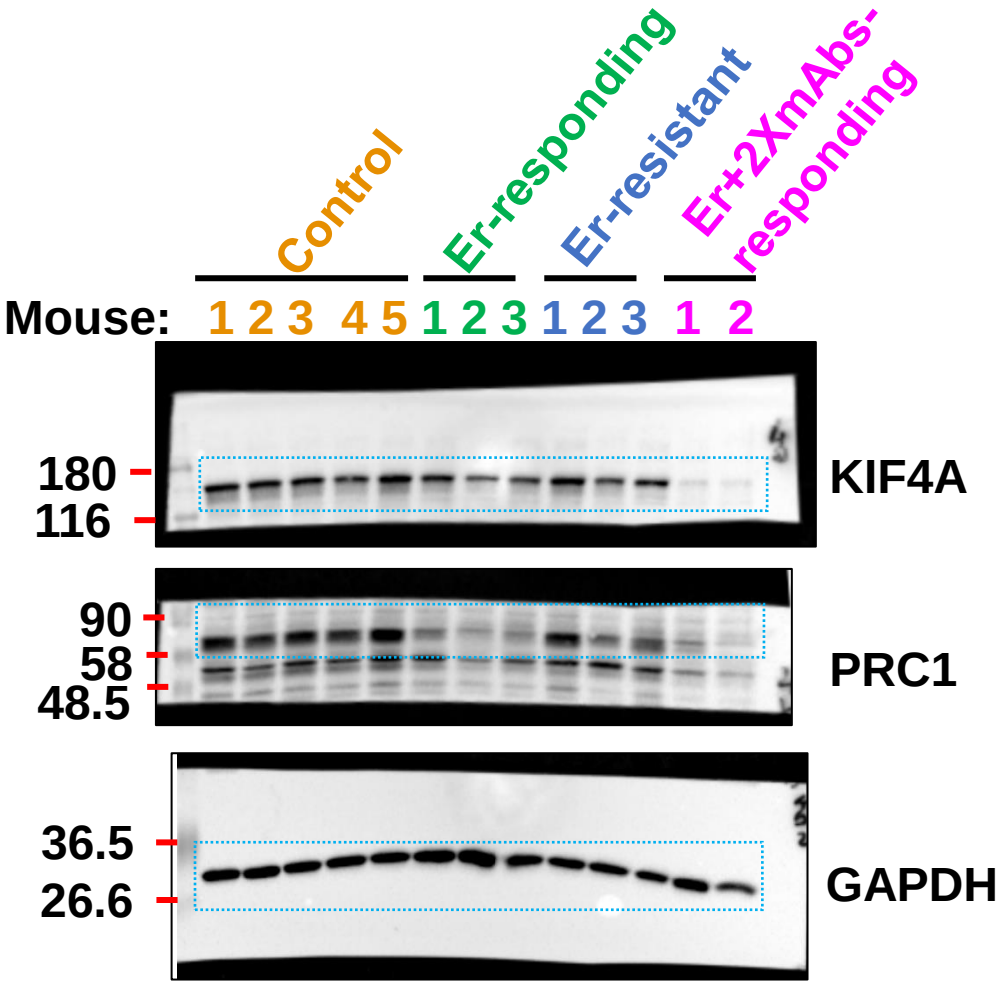

Control
Er-responding
Er-resistant
Er+2XmAbs-responding
Mouse: 1 2 3 4 5 1 2 3 1 2 3 1 2
25
Survivin
55
40
GAPDH


Control
Er-responding
Er-resistant
Er+2XmAbs-responding
Mouse: 1 2 3 4 5 1 2 3 1 2 3 1 2
FOXM1
180
130
100
pFOXM1
180
130
100
AURKA
55
40
GAPDH
55
40


Control
Er-responding
Er-resistant
Er+2XmAbs-responding
Mouse: 1 2 3 4 5 1 2 3 1 2 3 1 2
180
116
90
TPX2
58
48.5
36.5
26.6
GAPDH


Control
Er-responding
Er-resistant
Er+2XmAbs-responding
Mouse: 1 2 3 4 5 1 2 3 1 2 3 1 2
55
40
CyclinB1
180
130
100
70
55
40
GAPDH


Control
Er-responding
Er-resistant
Er+2XmAbs-responding
Mouse: 1 2 3 4 5 1 2 3 1 2 3 1 2
180
116
KIF4A
90
58
48.5
PRC1
36.5
26.6
GAPDH