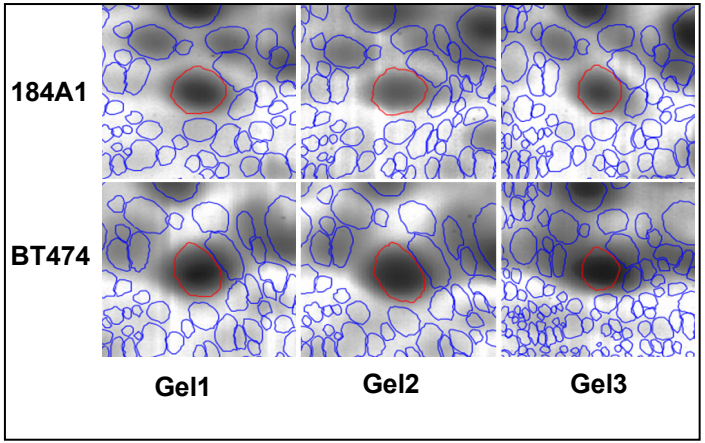
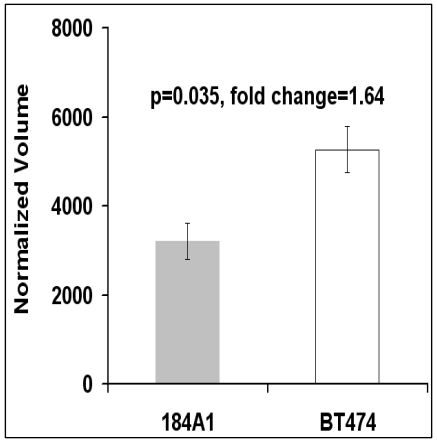
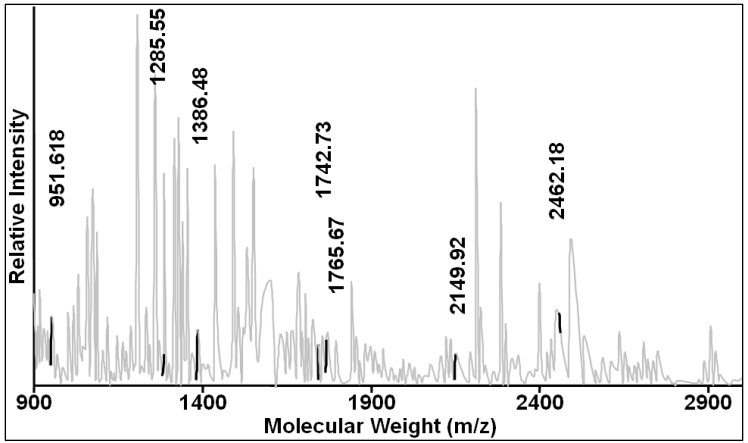
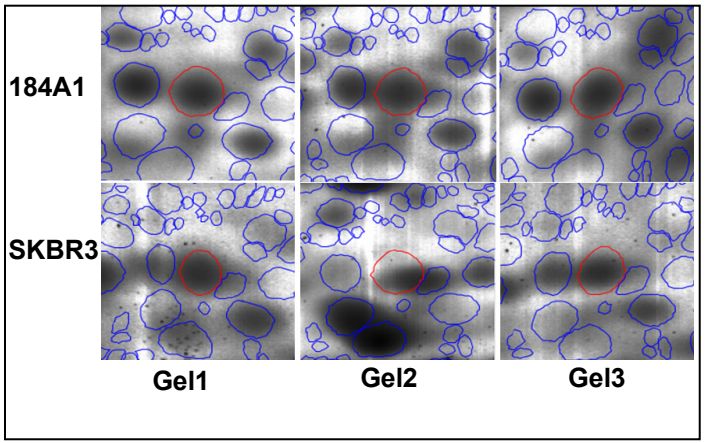
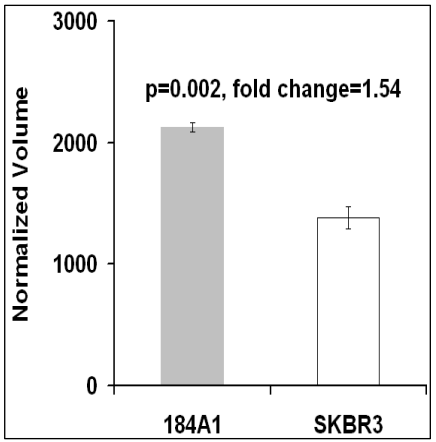
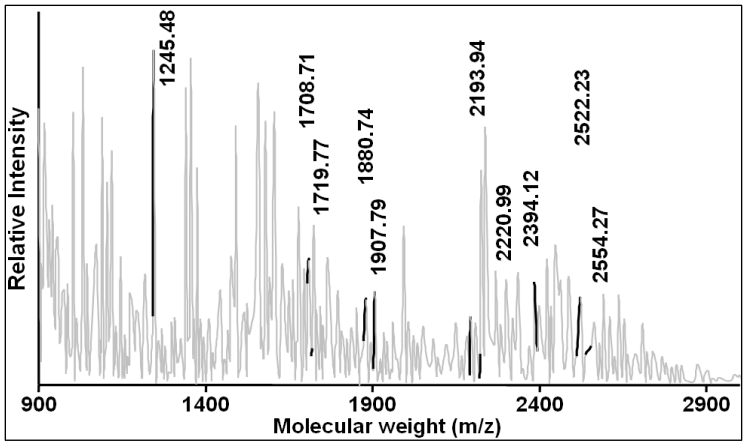

A
184A1
BT474
Gel1
Gel2
Gel3


C
Normalized Volume
8000
6000
4000
2000
0
p=0.035, fold change=1.64
184A1
BT474


E
Relative Intensity
951.618
1285.55
1386.48
1742.73
1765.67
2149.92
2462.18
900
1400
1900
2400
2900
Molecular Weight (m/z)


B
184A1
SKBR3
Gel1
Gel2
Gel3


D
Normalized Volume
3000
2000
1000
0
p=0.002, fold change=1.54
184A1
SKBR3


F
Relative Intensity
1245.48
1708.71
1719.77
1880.74
1907.79
2193.94
2220.99
2394.12
2522.23
2554.27
900
1400
1900
2400
2900
Molecular weight (m/z)