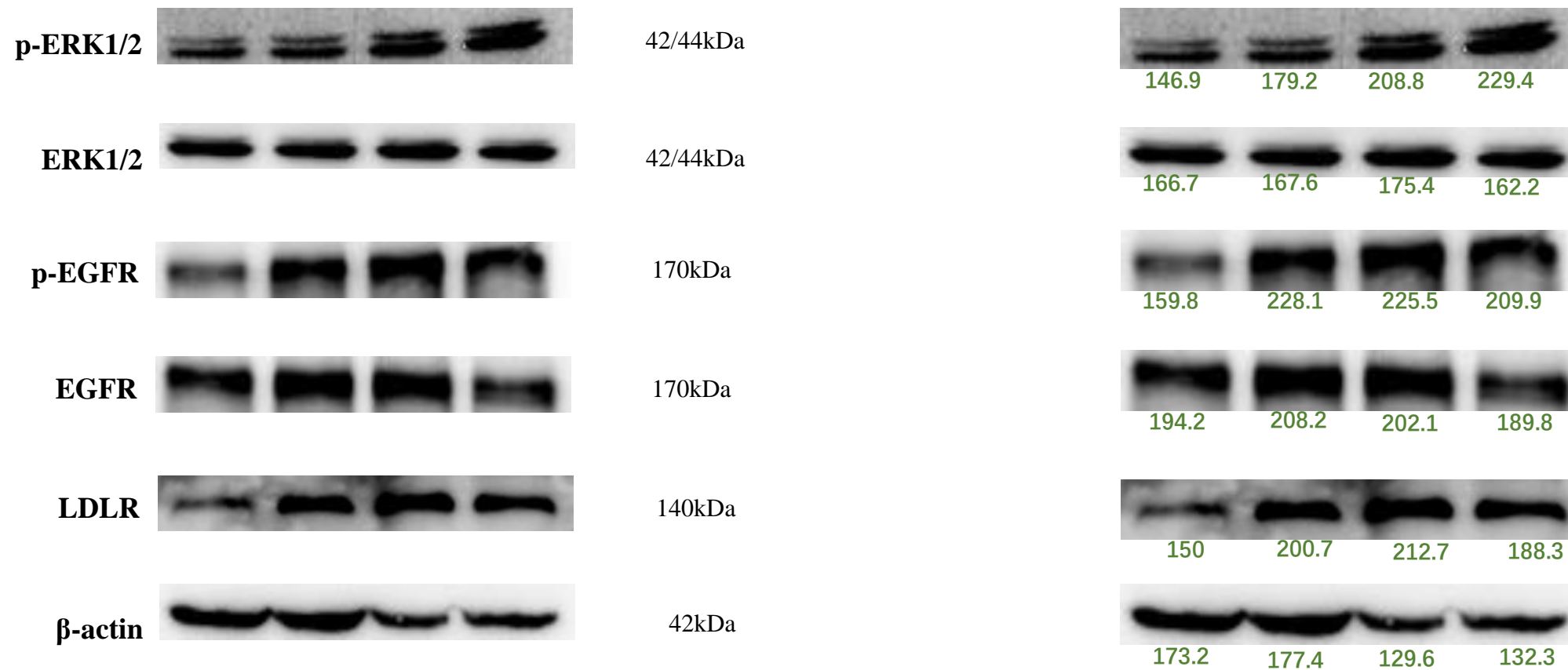


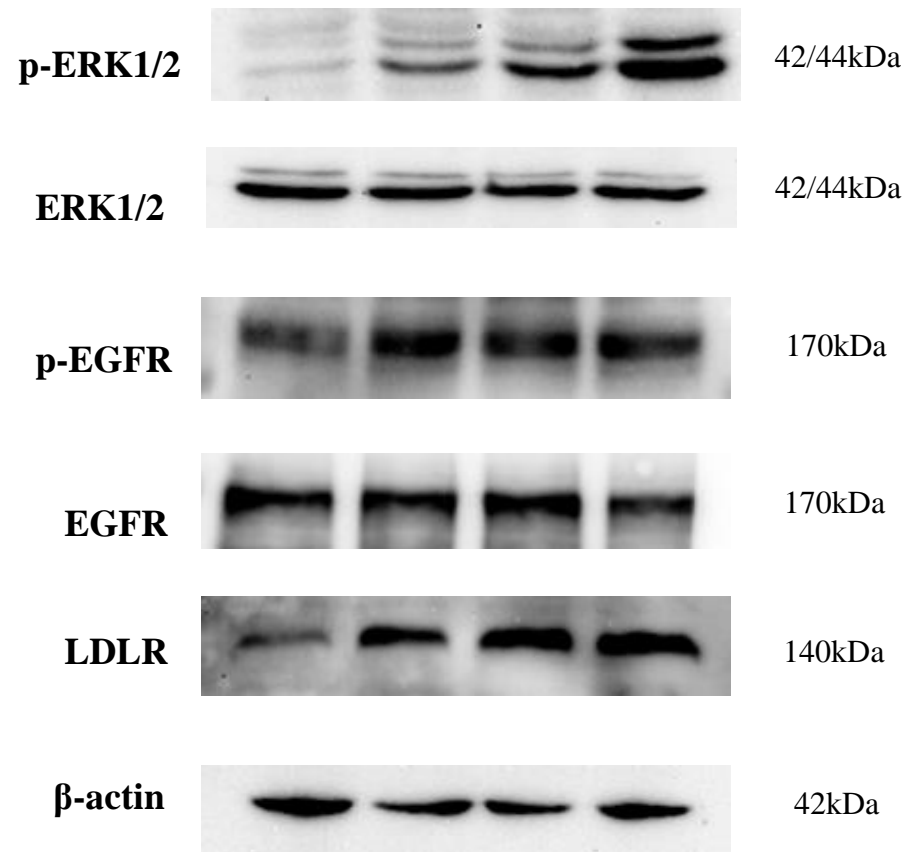
Original data

Figure1C



Figure2A





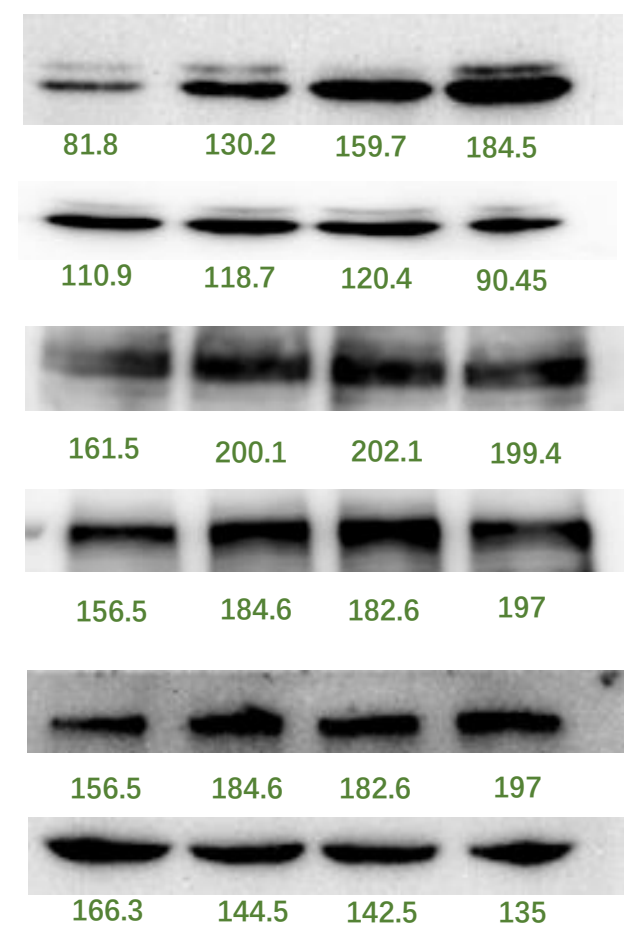
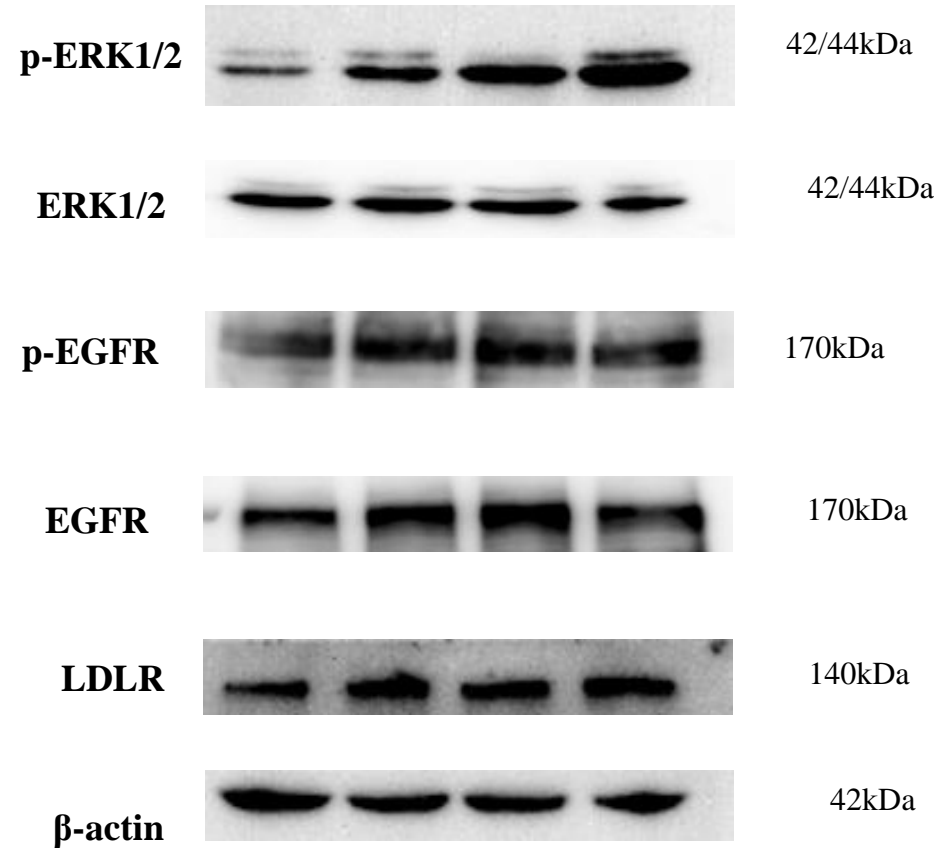
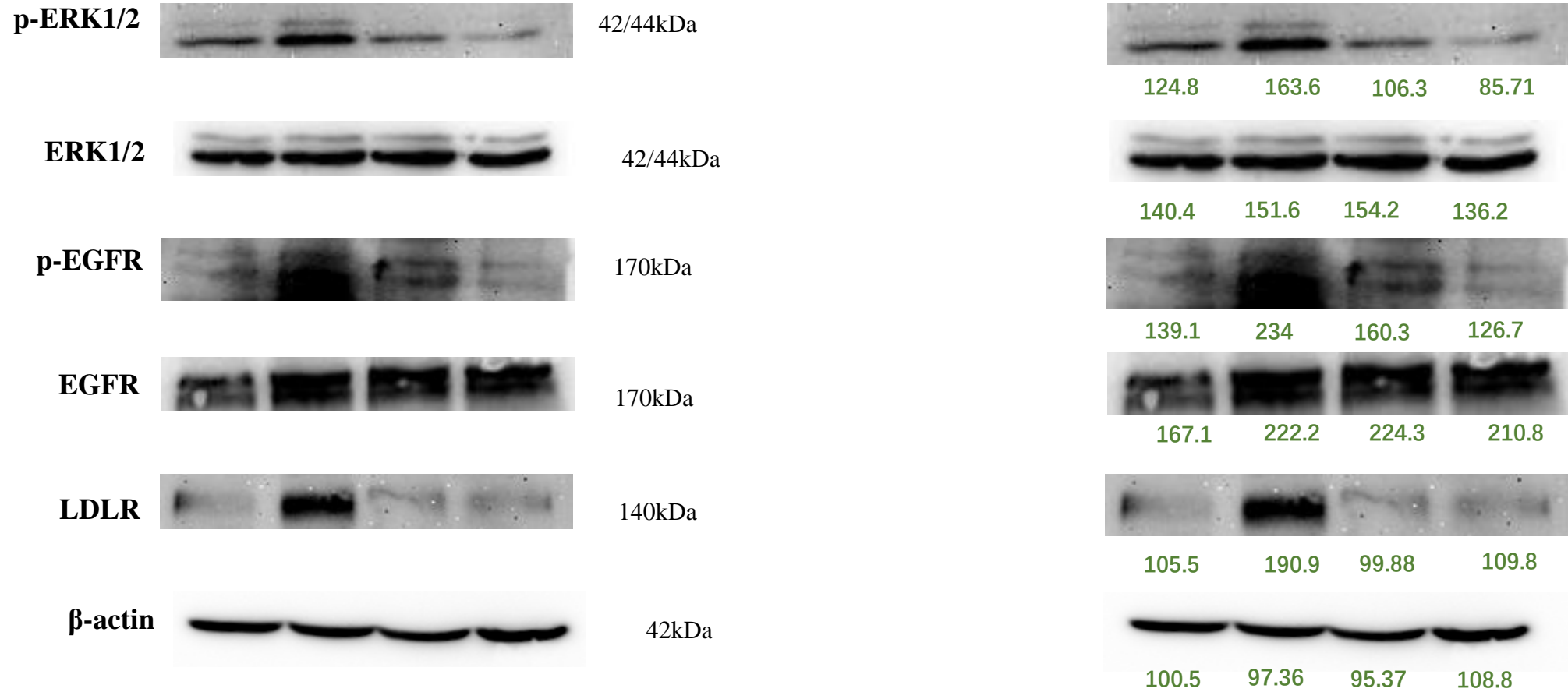
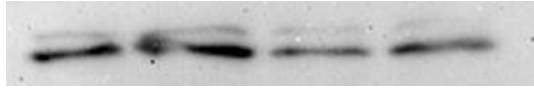


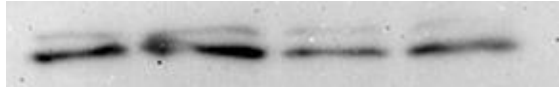
Figure2B



p-ERK1/2



42/44kDa



92.73 119.5 80.37 88.41

ERK1/2



42/44kDa



97.77 92.13 105.3 105.3

p-EGFR



170kDa

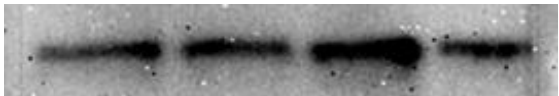


130.6 198 152.7 134

EGFR



170kDa



153.5 171.3 214.2 170.3

LDLR



140kDa



125.7 176 120.9 122


β -actin



42kDa



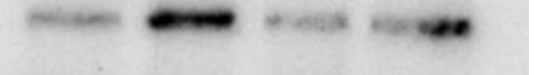
153.7 138.9 125.8 146.8

p-ERK1/2  42/44kDa

ERK1/2  42/44kDa

p-EGFR  170kDa

EGFR  170kDa

LDLR  140kDa

β -actin  42kDa

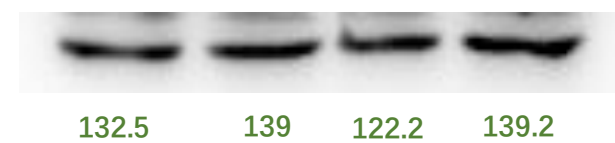
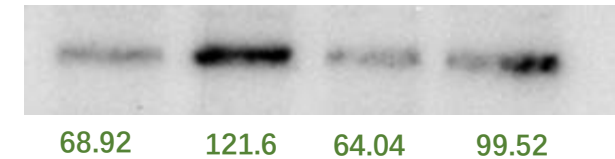
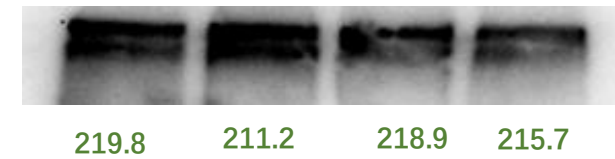
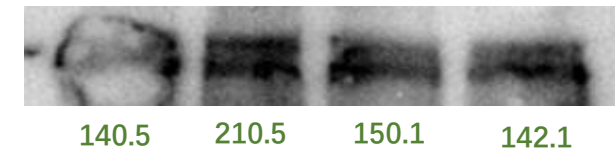
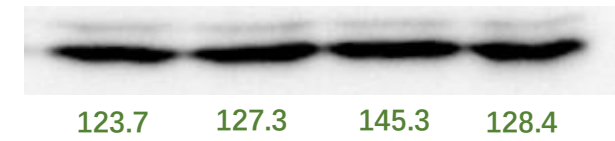
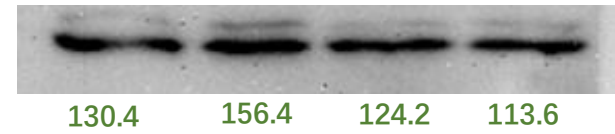
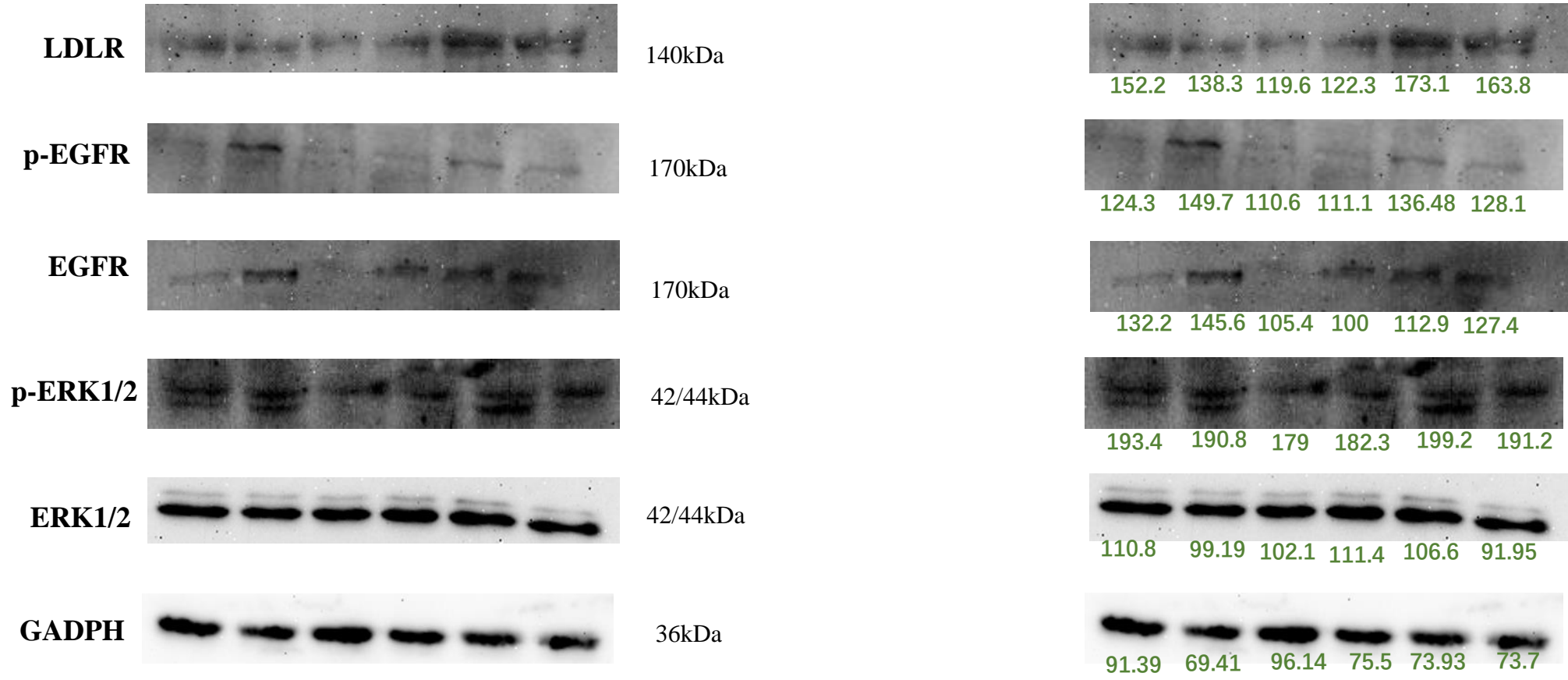
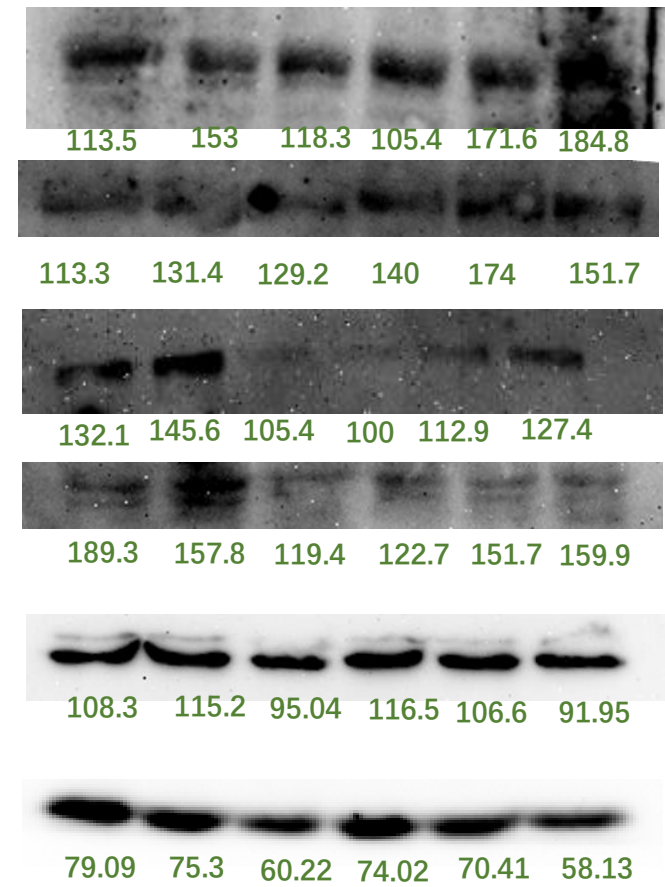
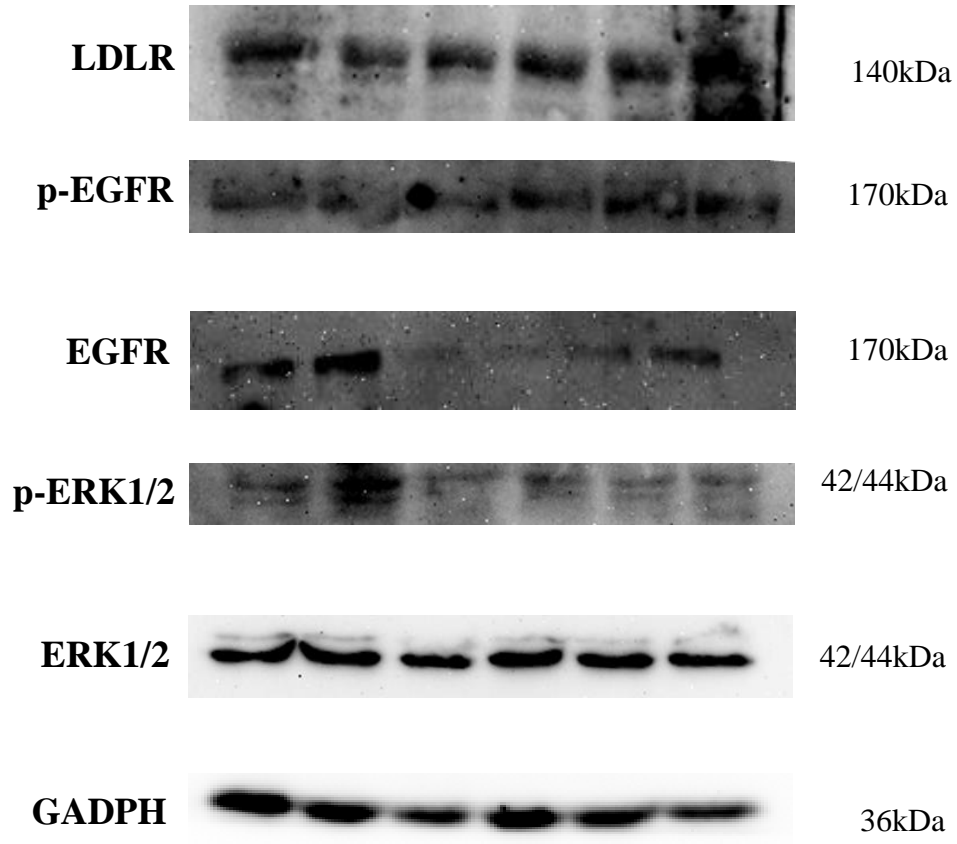
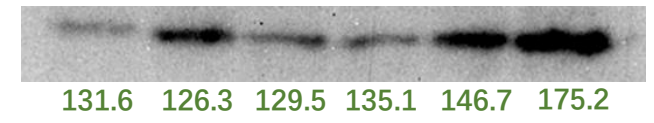
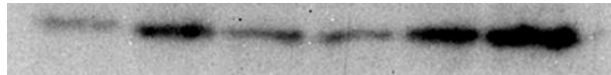


Figure5A

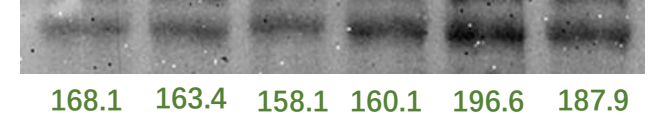
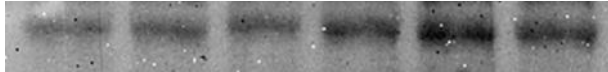




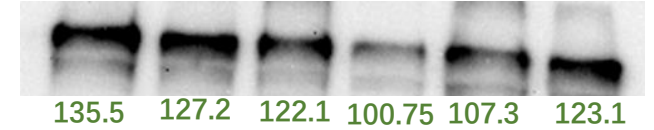
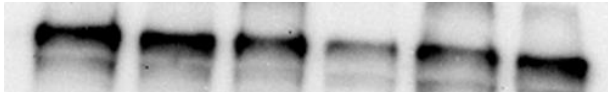
LDLR 140kDa



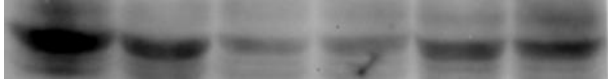
p-EGFR 170kDa



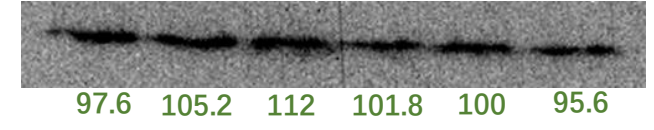
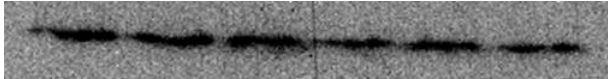
EGFR 170kDa



p-ERK1/2 42/44kDa



ERK1/2 42/44kDa



GADPH 36kDa

