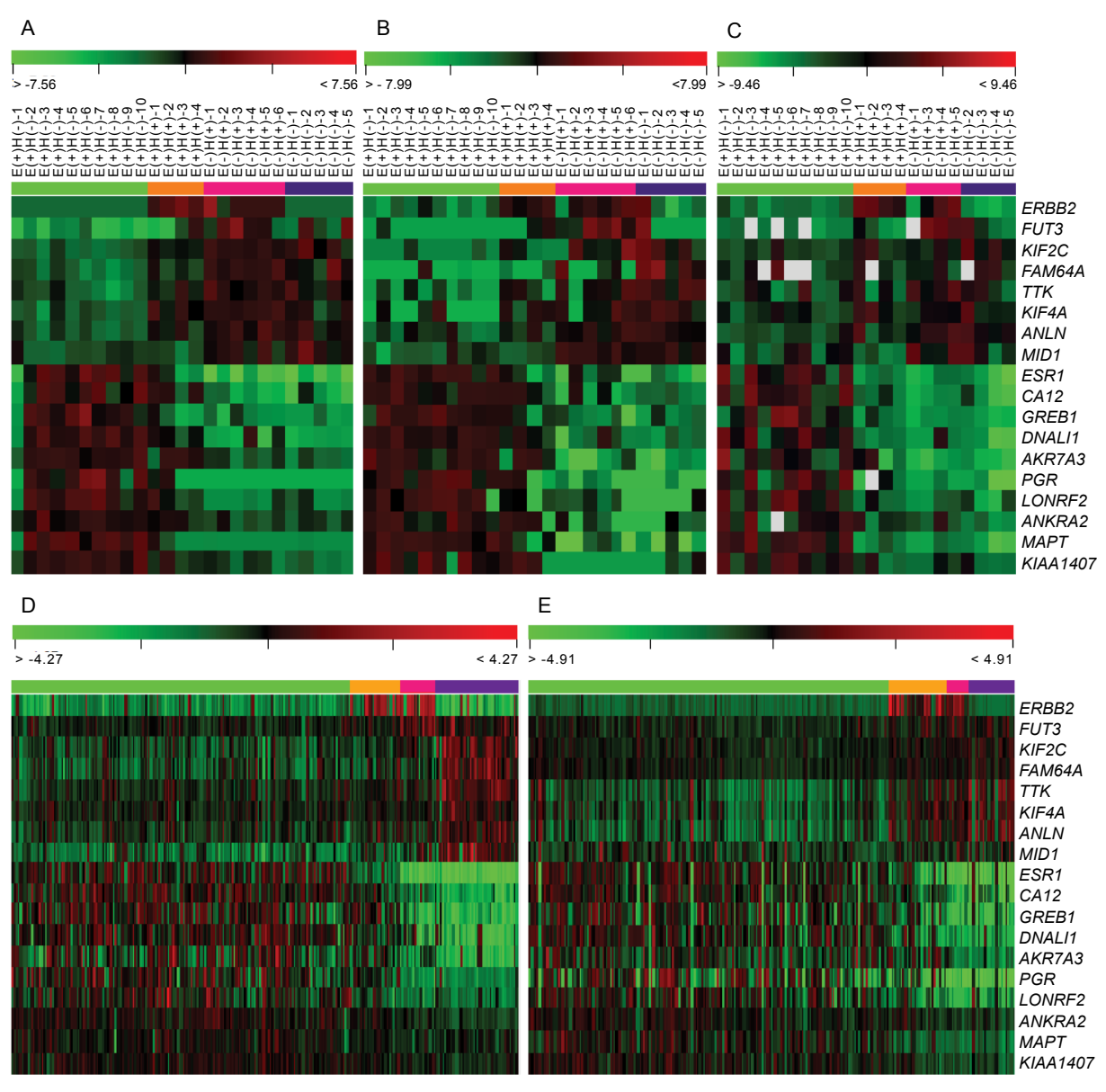
A
> -7.56
< 7.56
B
> - 7.99
<7.99
C
> -9.46
< 9.46
ERBB2
FUT3
KIF2C
FAM64A
TTK
KIF4A
ANLN
MID1
ESR1
CA12
GREB1
DNALI1
AKR7A3
PGR
LONRF2
ANKRA2
MAPT
KIAA1407
D
> -4.27
< 4.27
E
> -4.91
< 4.91