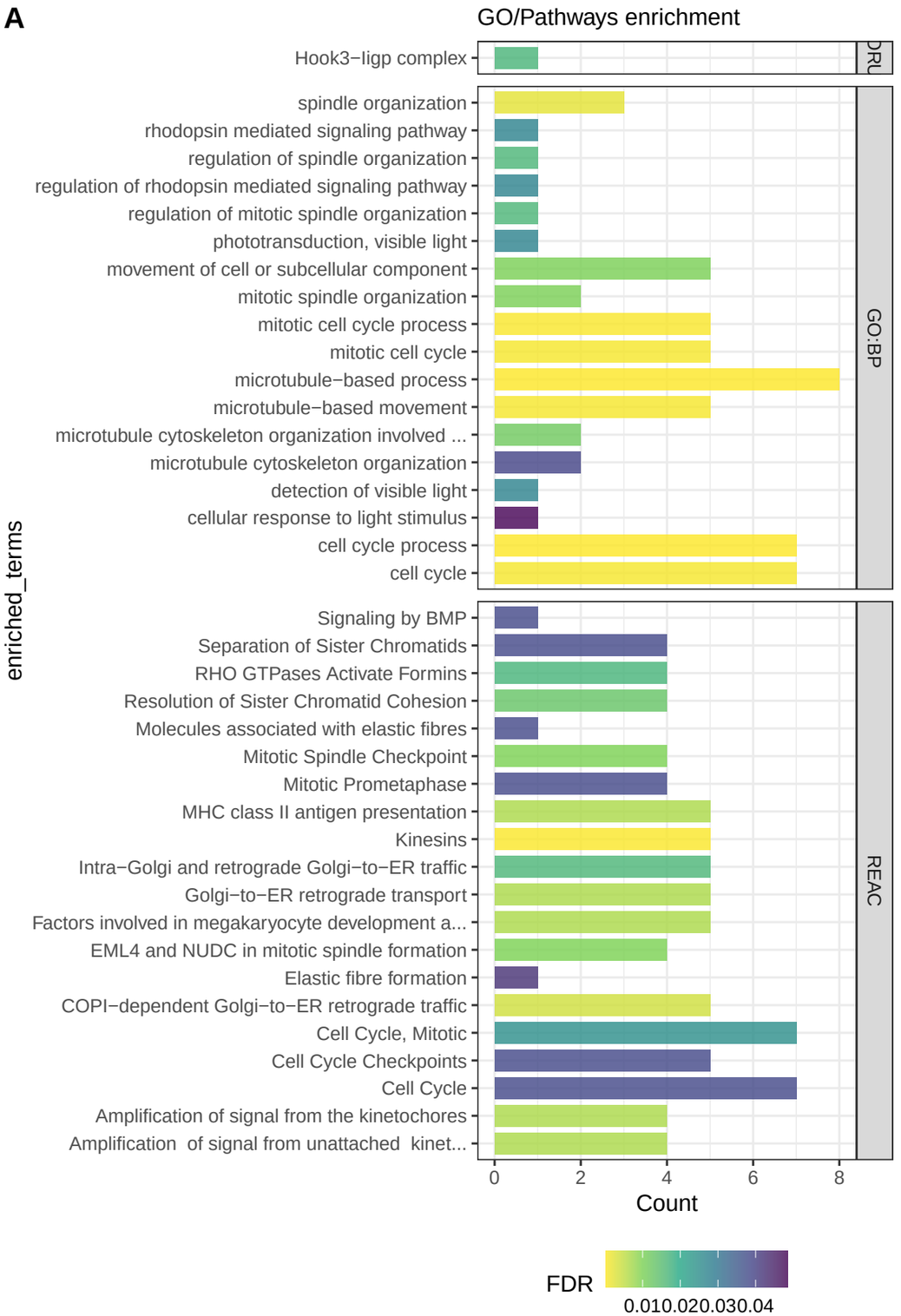
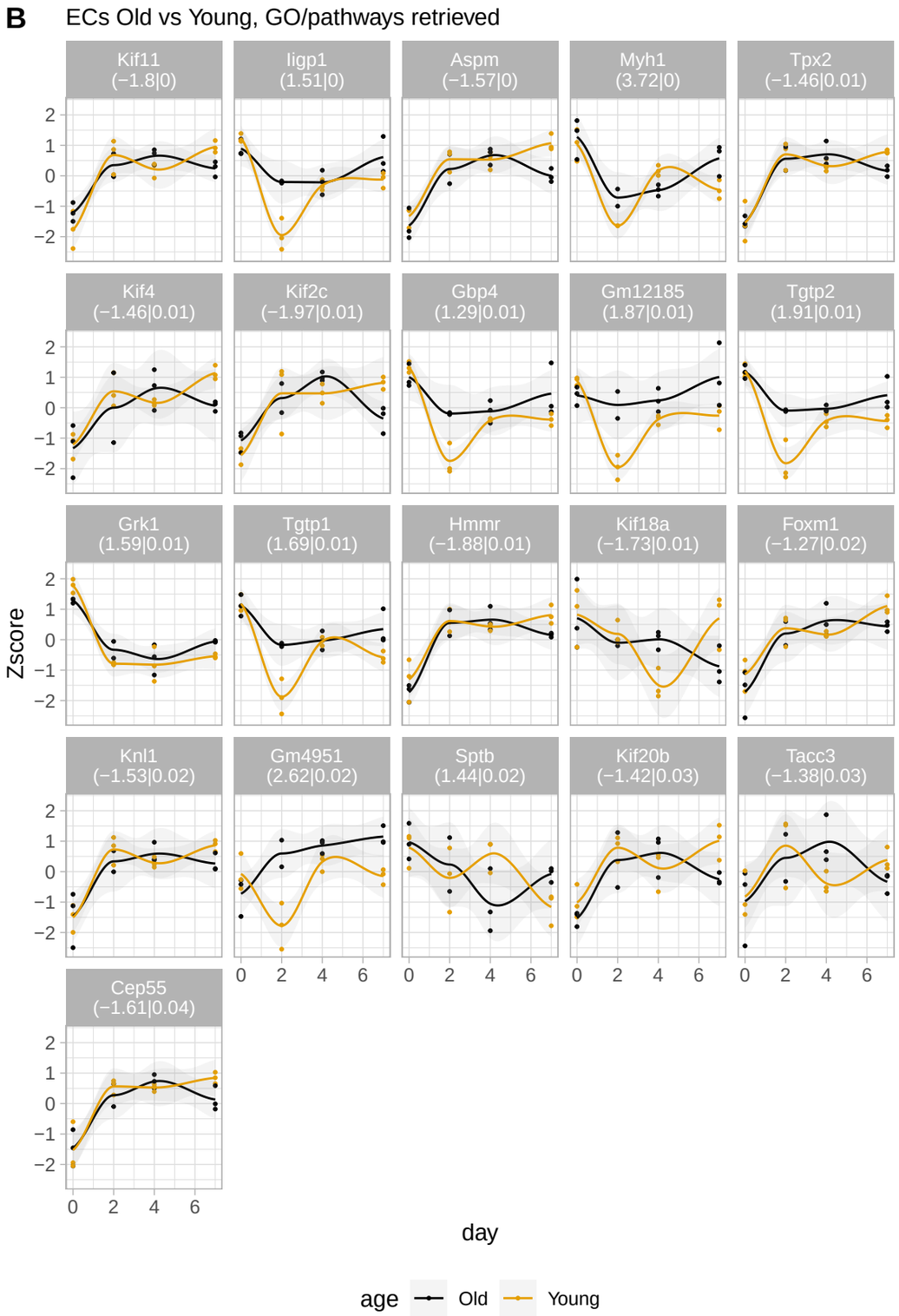
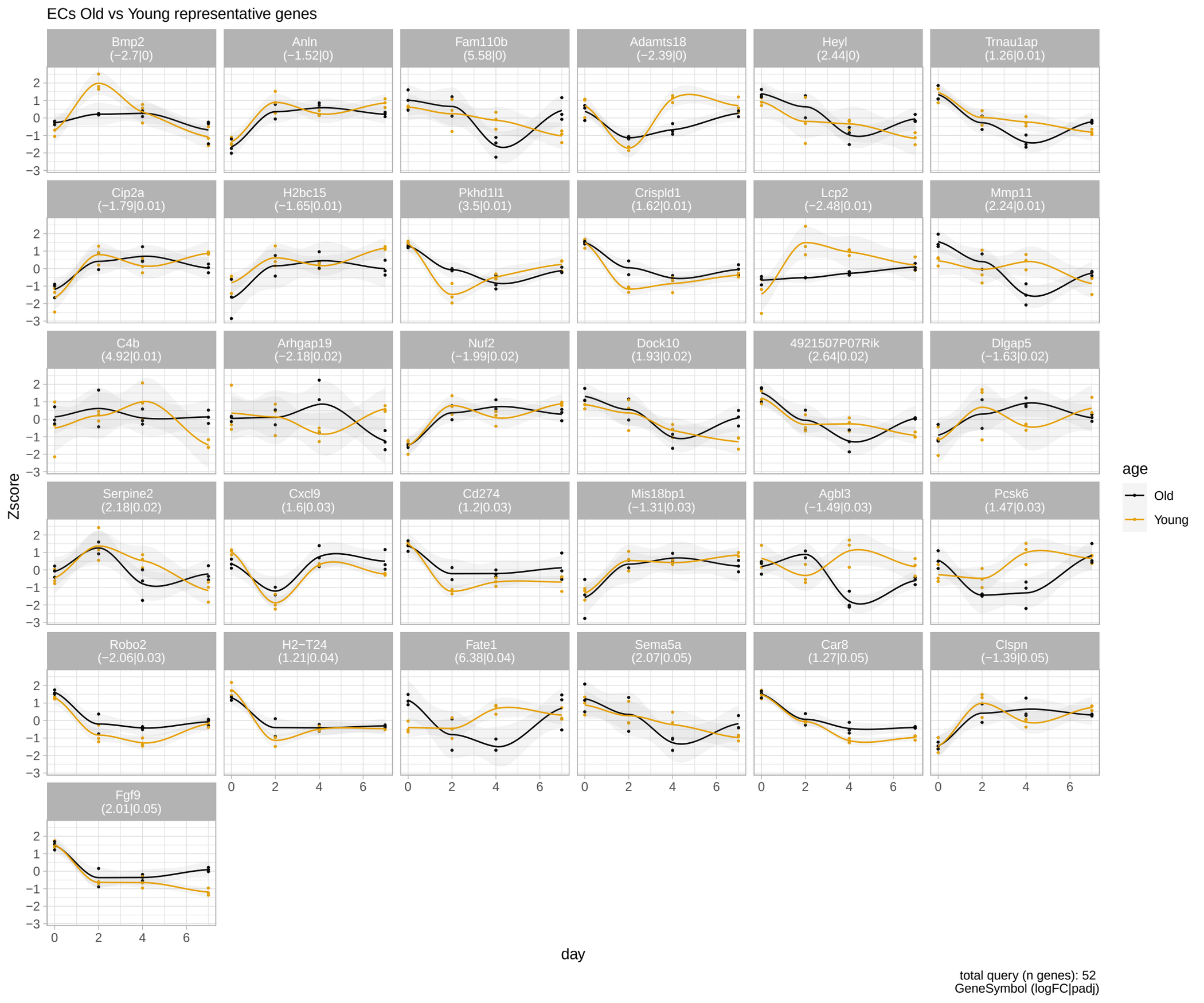
Old vs Young, ECs






ECs Old vs Young representative genes
Bmp2 (−2.7|0)
Anln (−1.52|0)
Fam110b (5.58|0)
Adamts18 (−2.39|0)
Heyl (2.44|0)
Trnau1ap (1.26|0.01)
Cip2a (−1.79|0.01)
H2bc15 (−1.65|0.01)
Pkhd1l1 (3.5|0.01)
Crispld1 (1.62|0.01)
Lcp2 (−2.48|0.01)
Mmp11 (2.24|0.01)
C4b (4.92|0.01)
Arhgap19 (−2.18|0.02)
Nuf2 (−1.99|0.02)
Dock10 (1.93|0.02)
4921507P07Rik (2.64|0.02)
Dlgap5 (−1.63|0.02)
Serpine2 (2.18|0.02)
Cxcl9 (1.6|0.03)
Cd274 (1.2|0.03)
Mis18bp1 (−1.31|0.03)
Agbl3 (−1.49|0.03)
Pcsk6 (1.47|0.03)
Robo2 (−2.06|0.03)
H2−T24 (1.21|0.04)
Fate1 (6.38|0.04)
Sema5a (2.07|0.05)
Car8 (1.27|0.05)
Clspn (−1.39|0.05)
Fgf9 (2.01|0.05)
Zscore
day
age
Old
Young
total query (n genes): 52
GeneSymbol (logFC|padj)