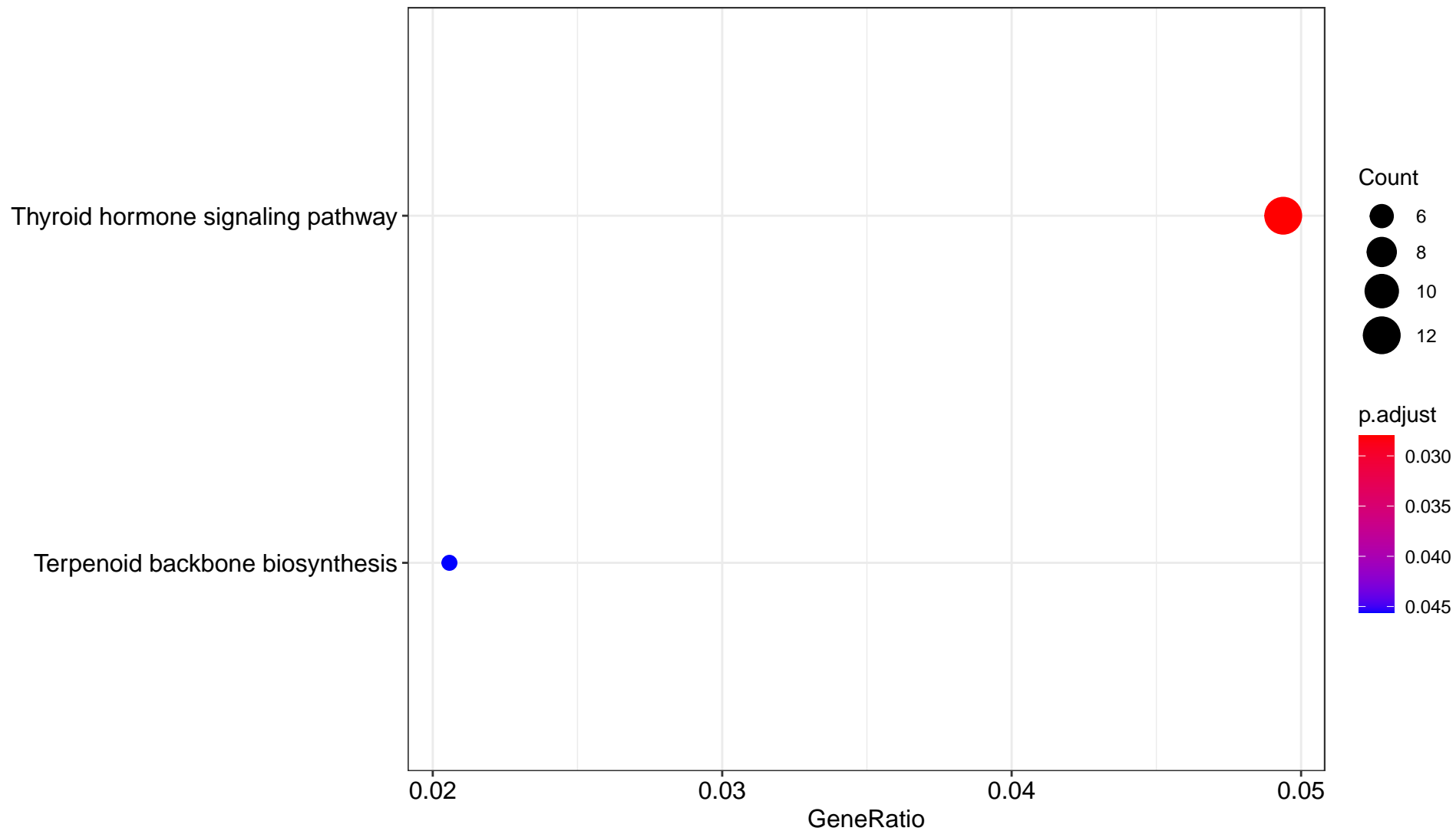
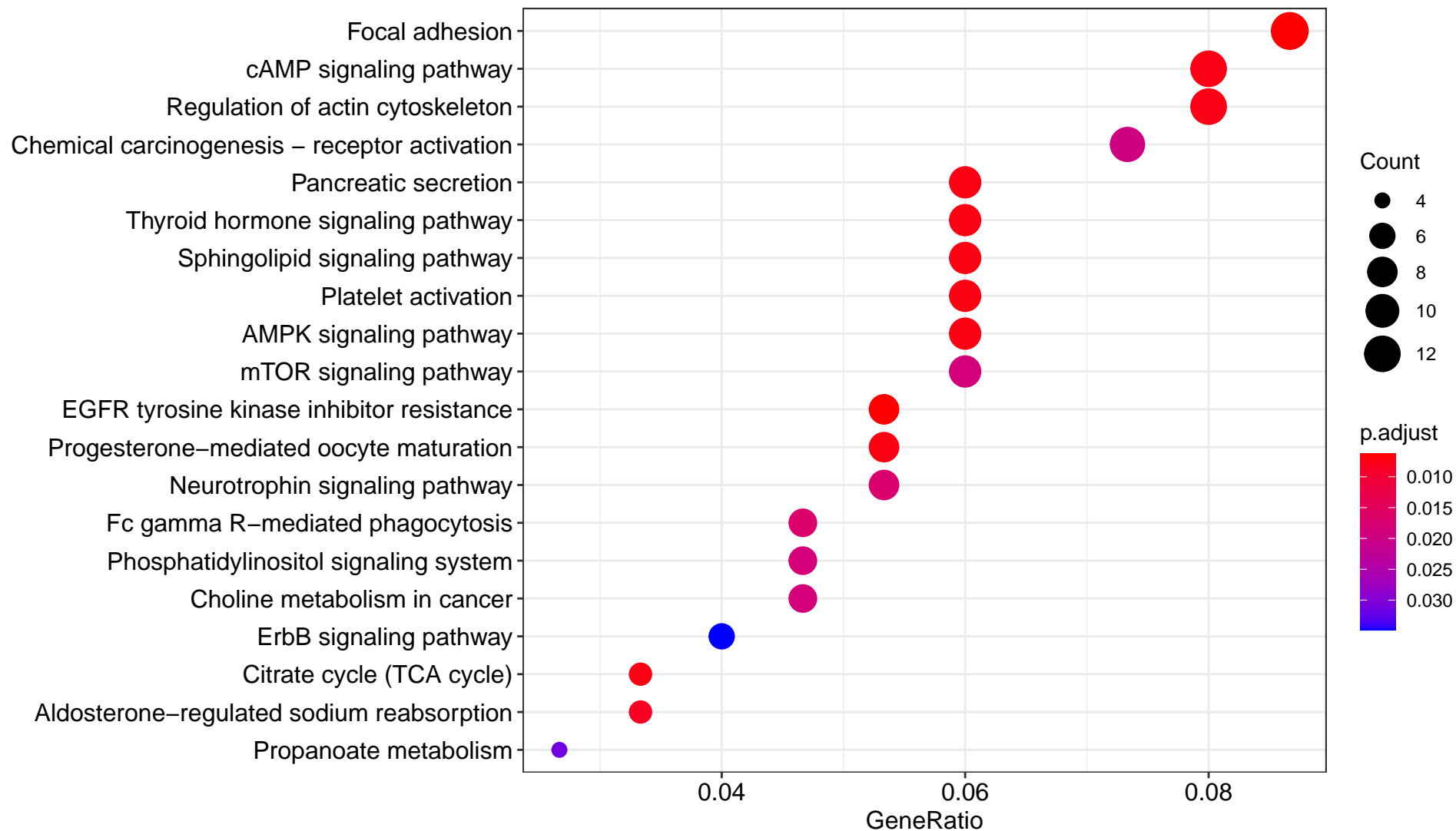


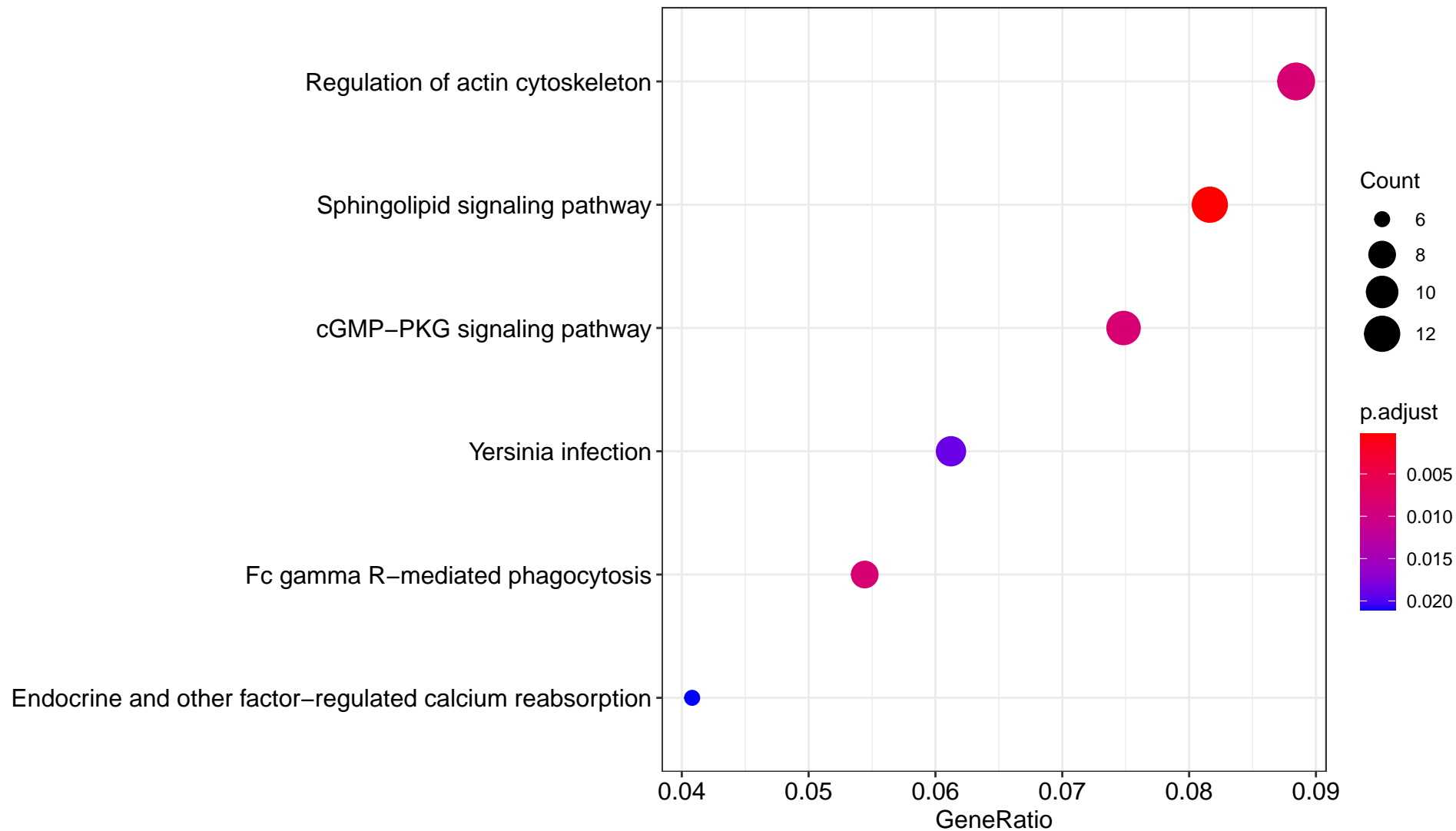
# Enriched KEGG pathways for let-7-5p/miR-98-5p targets



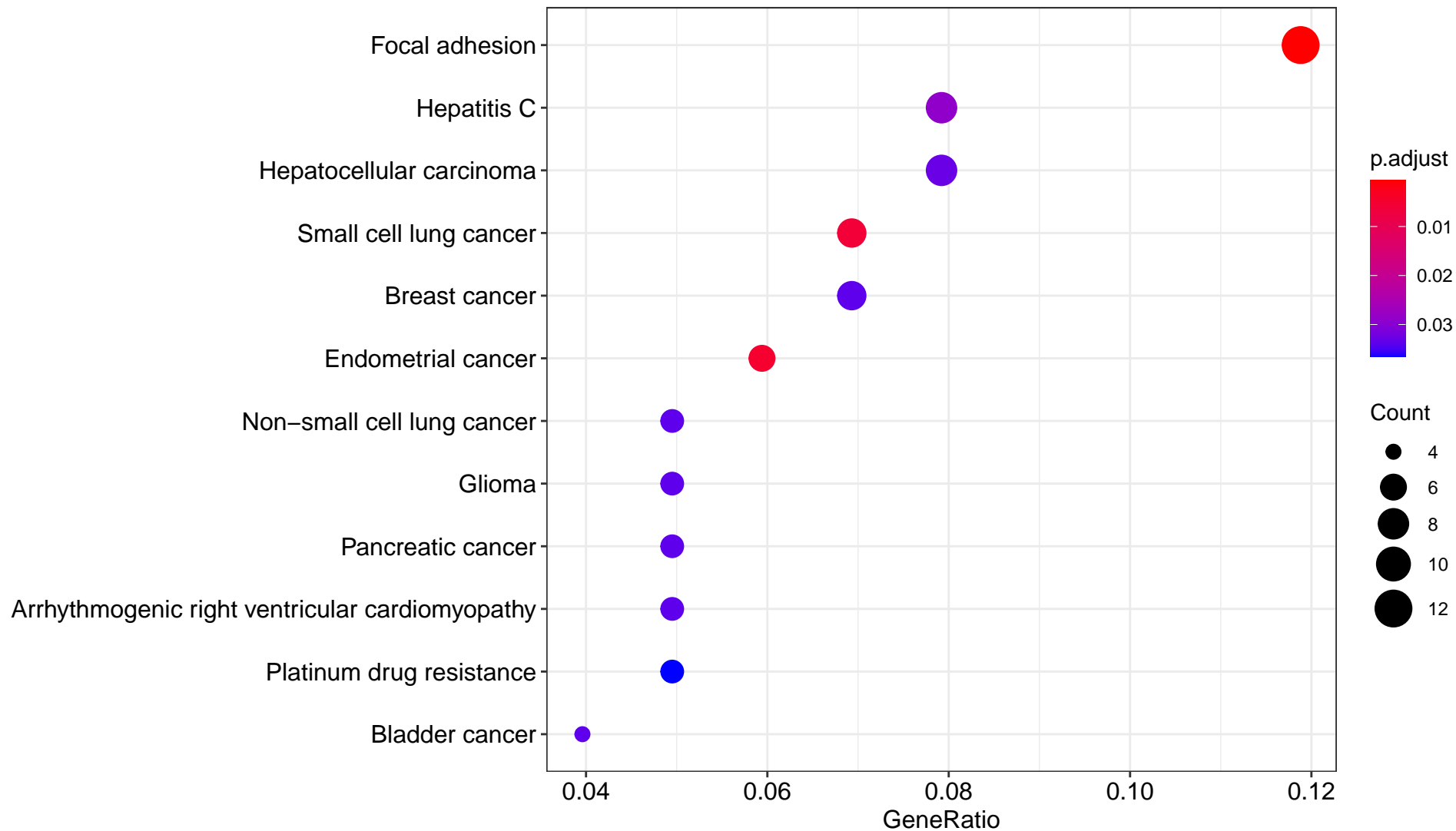
Enriched KEGG pathways for miR-200-3p/429-3p targets



Enriched KEGG pathways for miR-194-5p targets

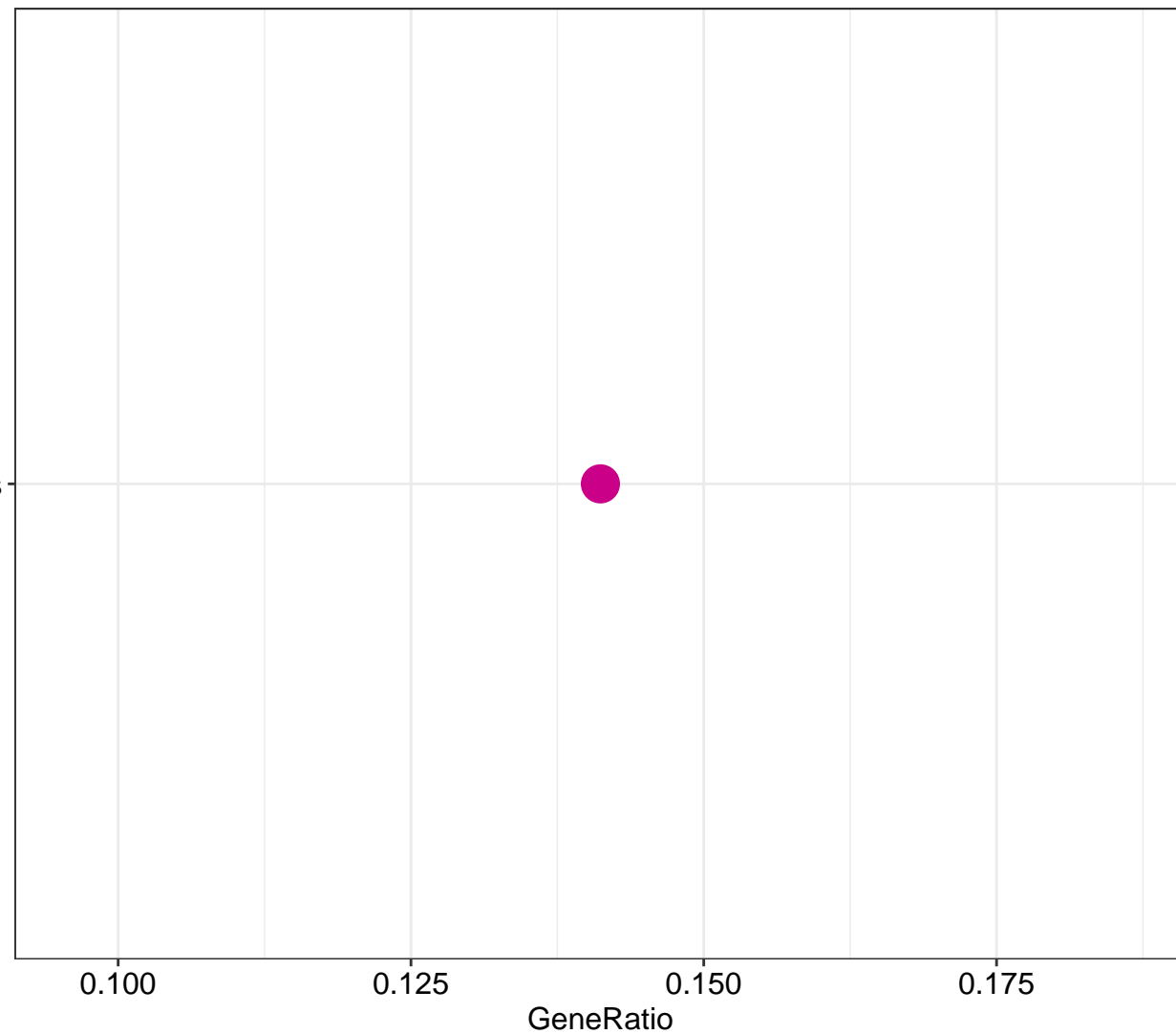


Enriched KEGG pathways for miR-29-3p targets



# Enriched KEGG pathways for miR-103-3p/107-3p targets

Amyotrophic lateral sclerosis



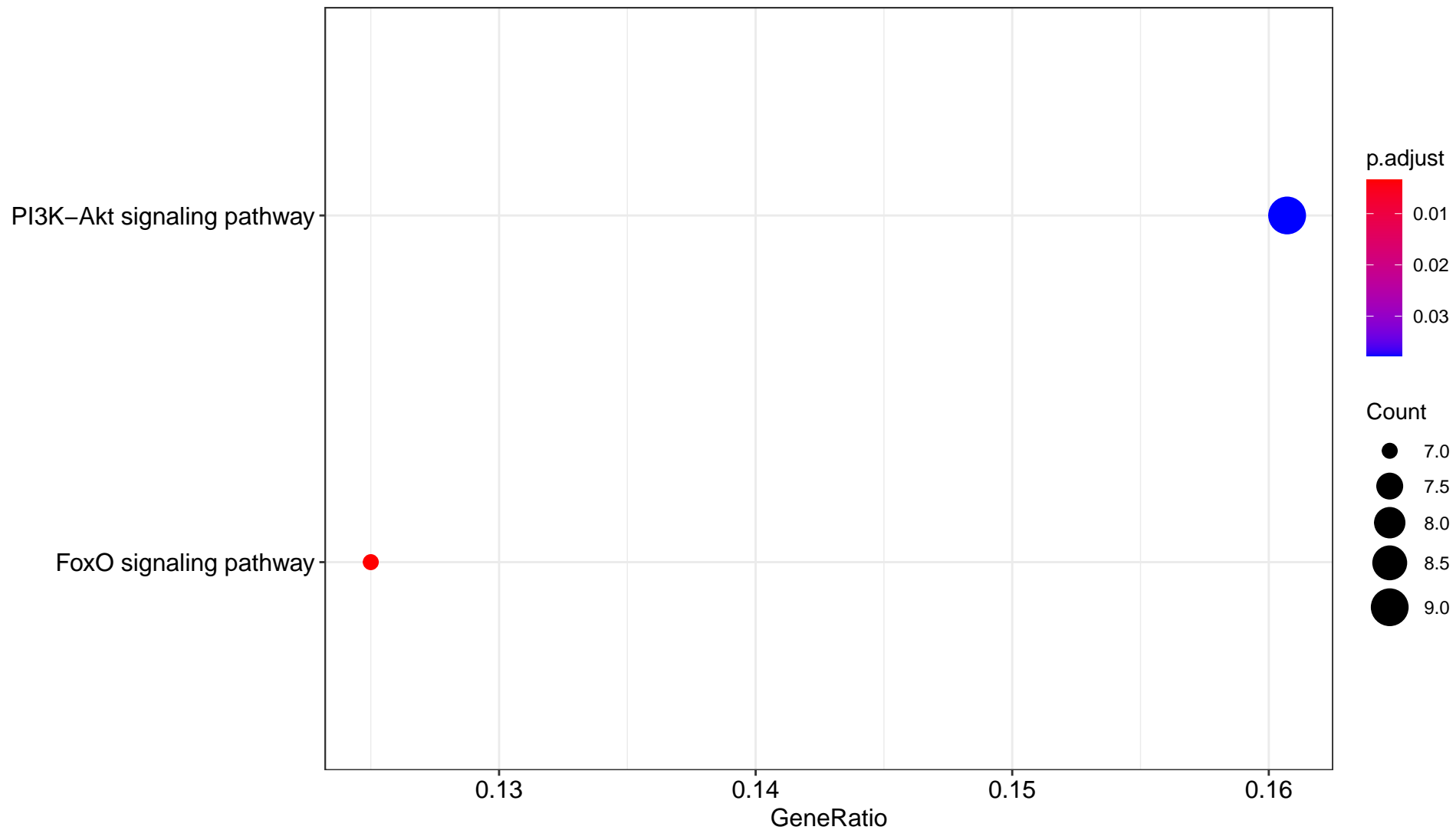
Count

12

p.adjust

0.03886803

# Enriched KEGG pathways for miR-484 targets



# Enriched KEGG pathways for miR-7-5p targets

Tight junction

p.adjust

0.0006184775

Count

8

0.125

0.150

GeneRatio

0.175

0.200



# Enriched KEGG pathways for miR-148-3p/152-3p targets

