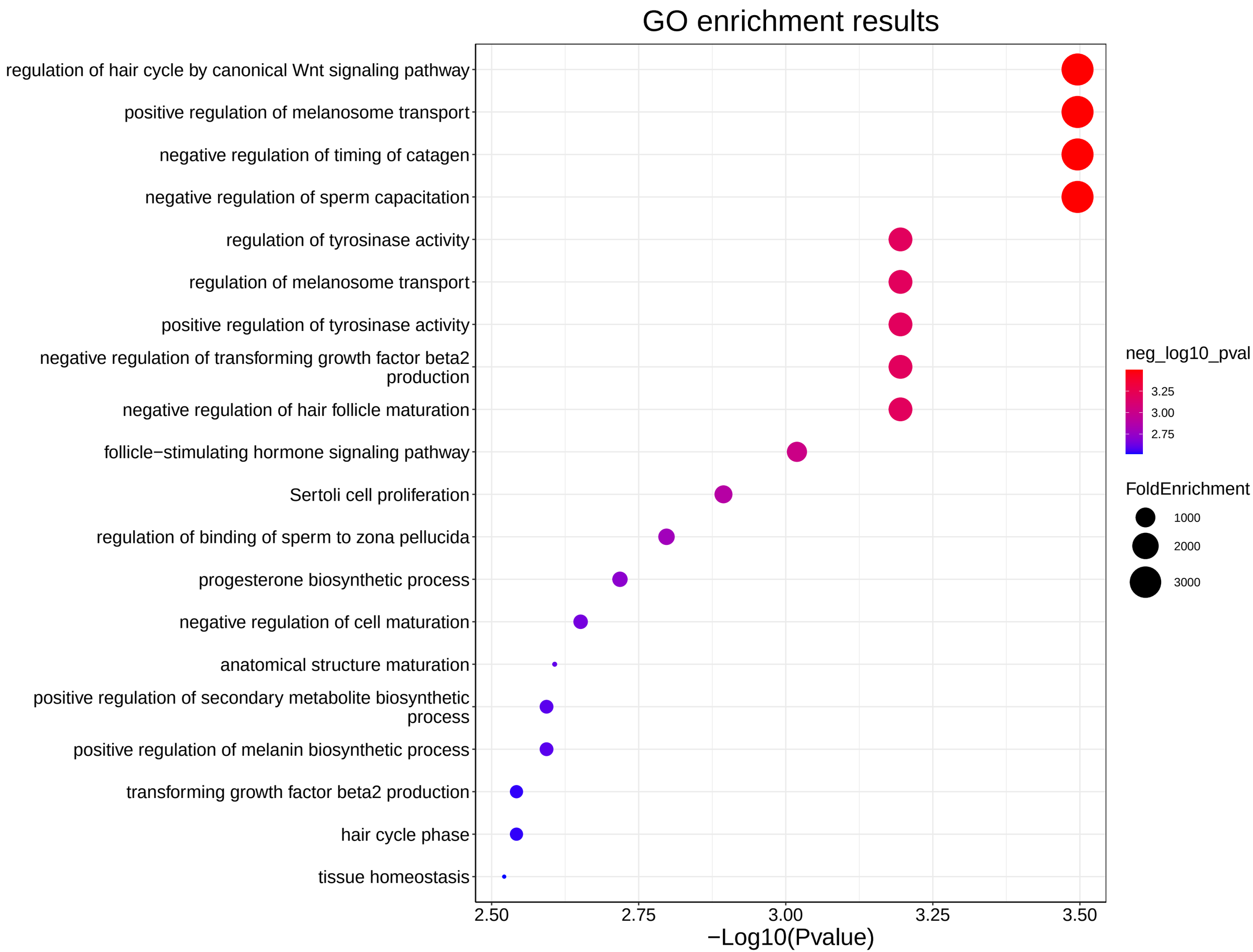
GO enrichment results
regulation of hair cycle by canonical Wnt signaling pathway
positive regulation of melanosome transport
negative regulation of timing of catagen
negative regulation of sperm capacitation
regulation of tyrosinase activity
regulation of melanosome transport
positive regulation of tyrosinase activity
negative regulation of transforming growth factor beta2 production
negative regulation of hair follicle maturation
follicle−stimulating hormone signaling pathway
Sertoli cell proliferation
regulation of binding of sperm to zona pellucida
progesterone biosynthetic process
negative regulation of cell maturation
anatomical structure maturation
positive regulation of secondary metabolite biosynthetic process
positive regulation of melanin biosynthetic process
transforming growth factor beta2 production
hair cycle phase
tissue homeostasis
2.50
2.75
3.00
3.25
3.50
−Log10(Pvalue)
neg_log10_pval
3.25
3.00
2.75
FoldEnrichment
1000
2000
3000