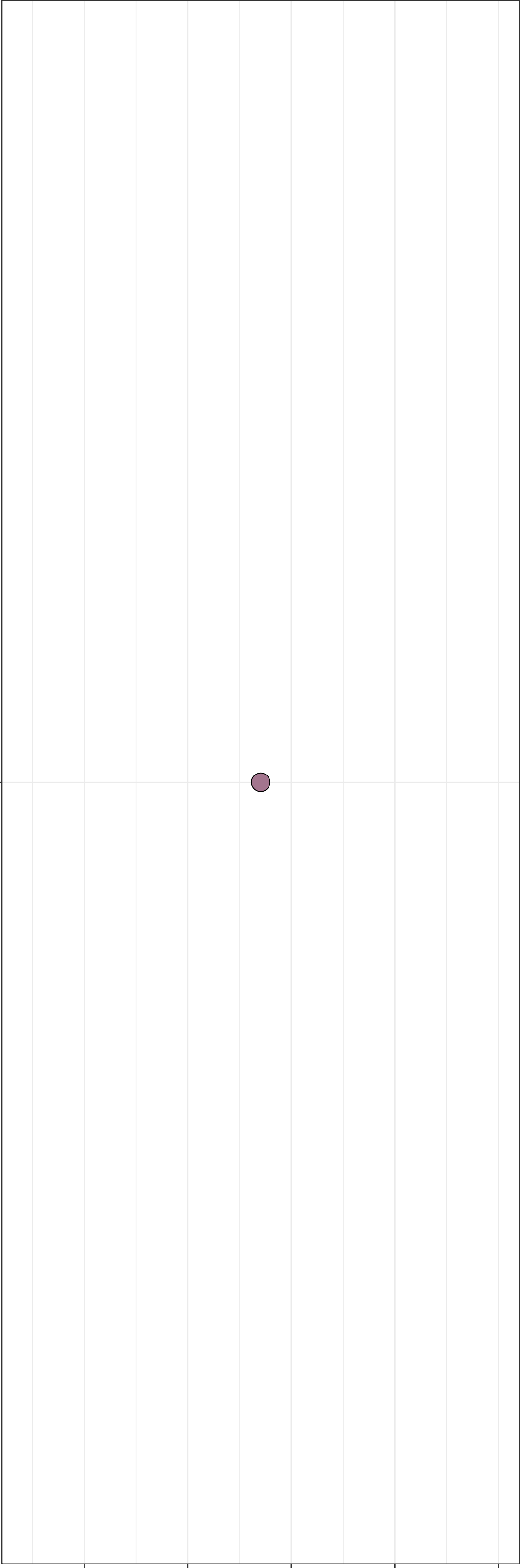
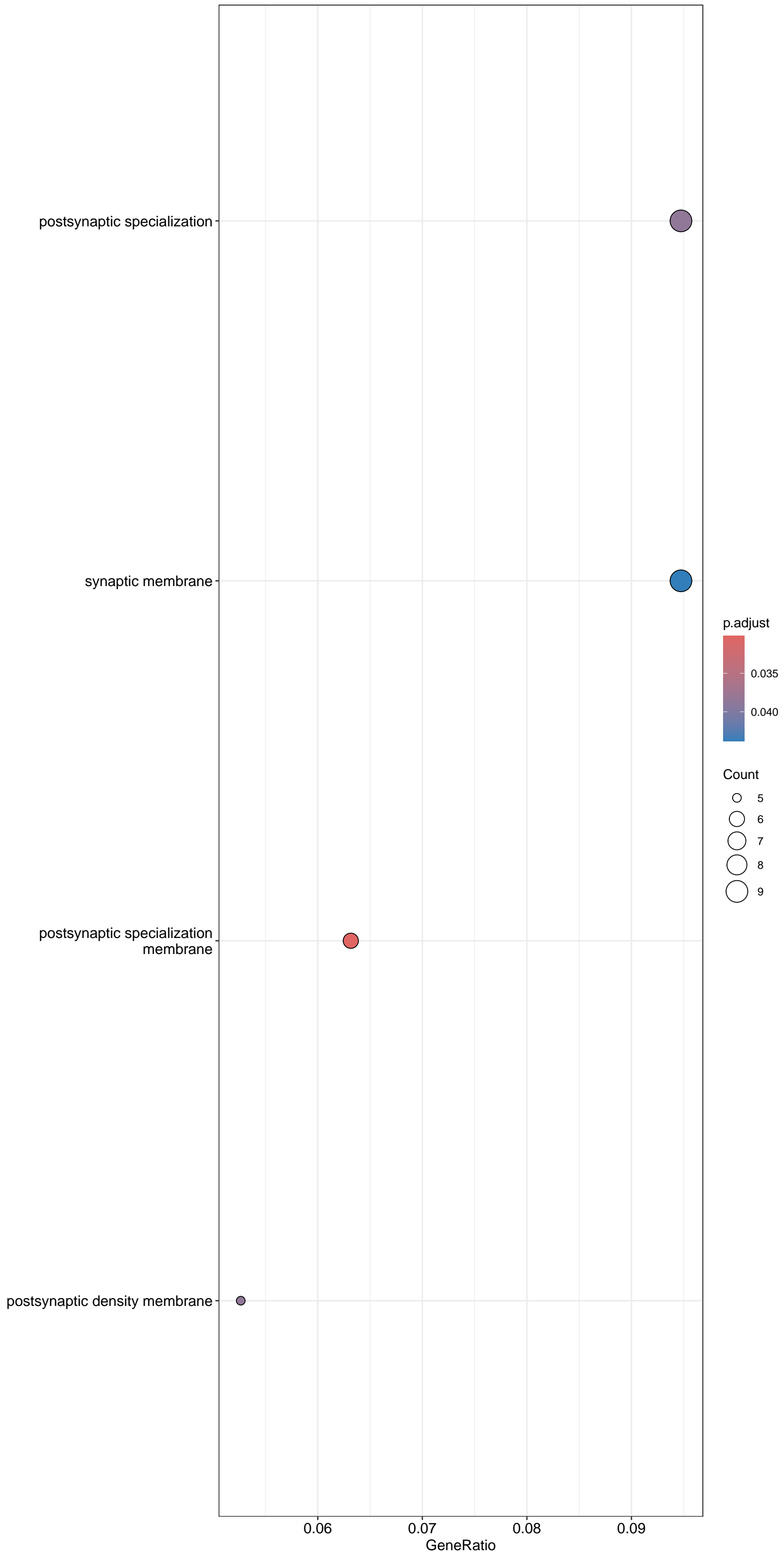


NMF 1

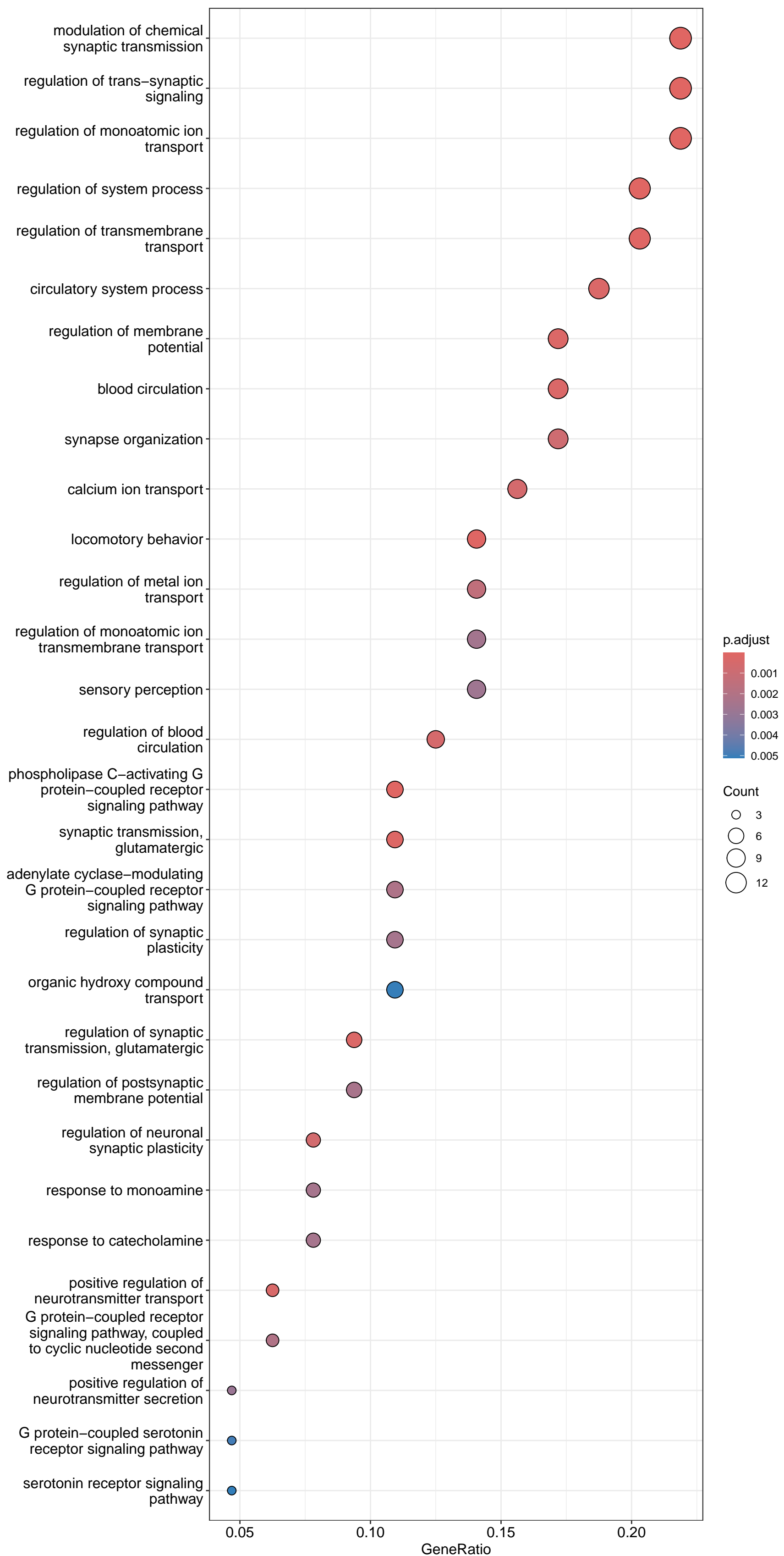
CD40 receptor complex



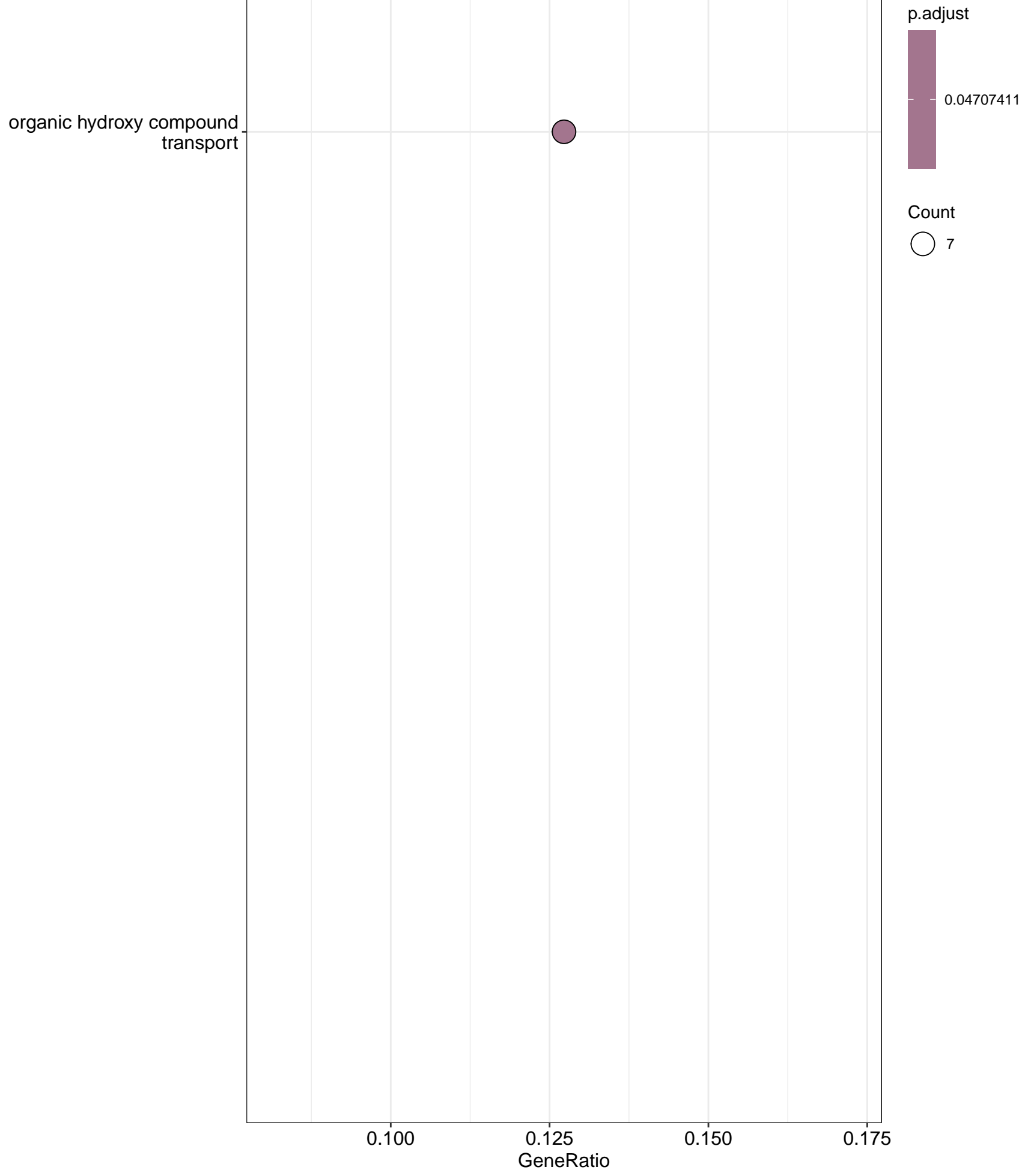
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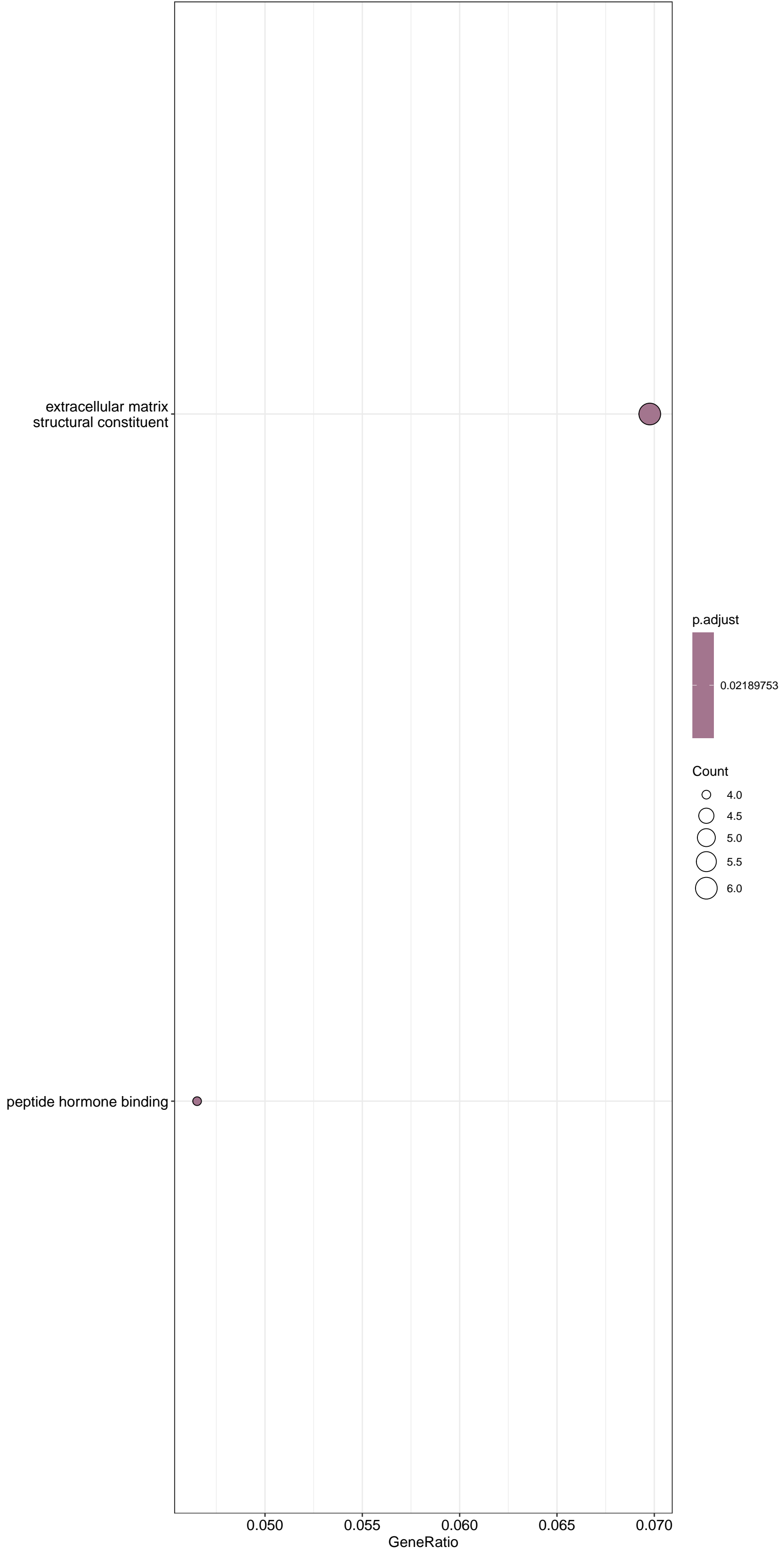
NMF 5



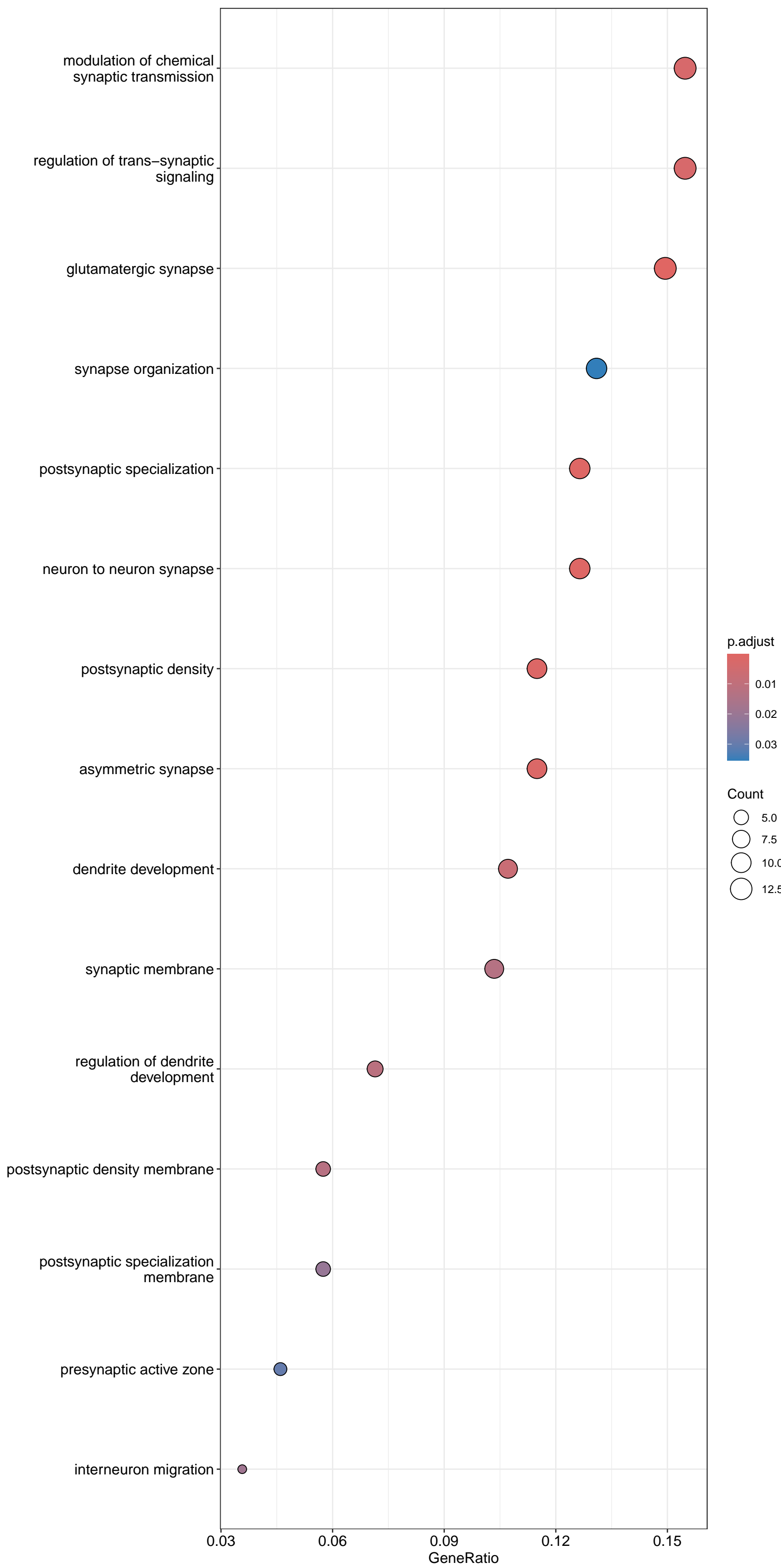
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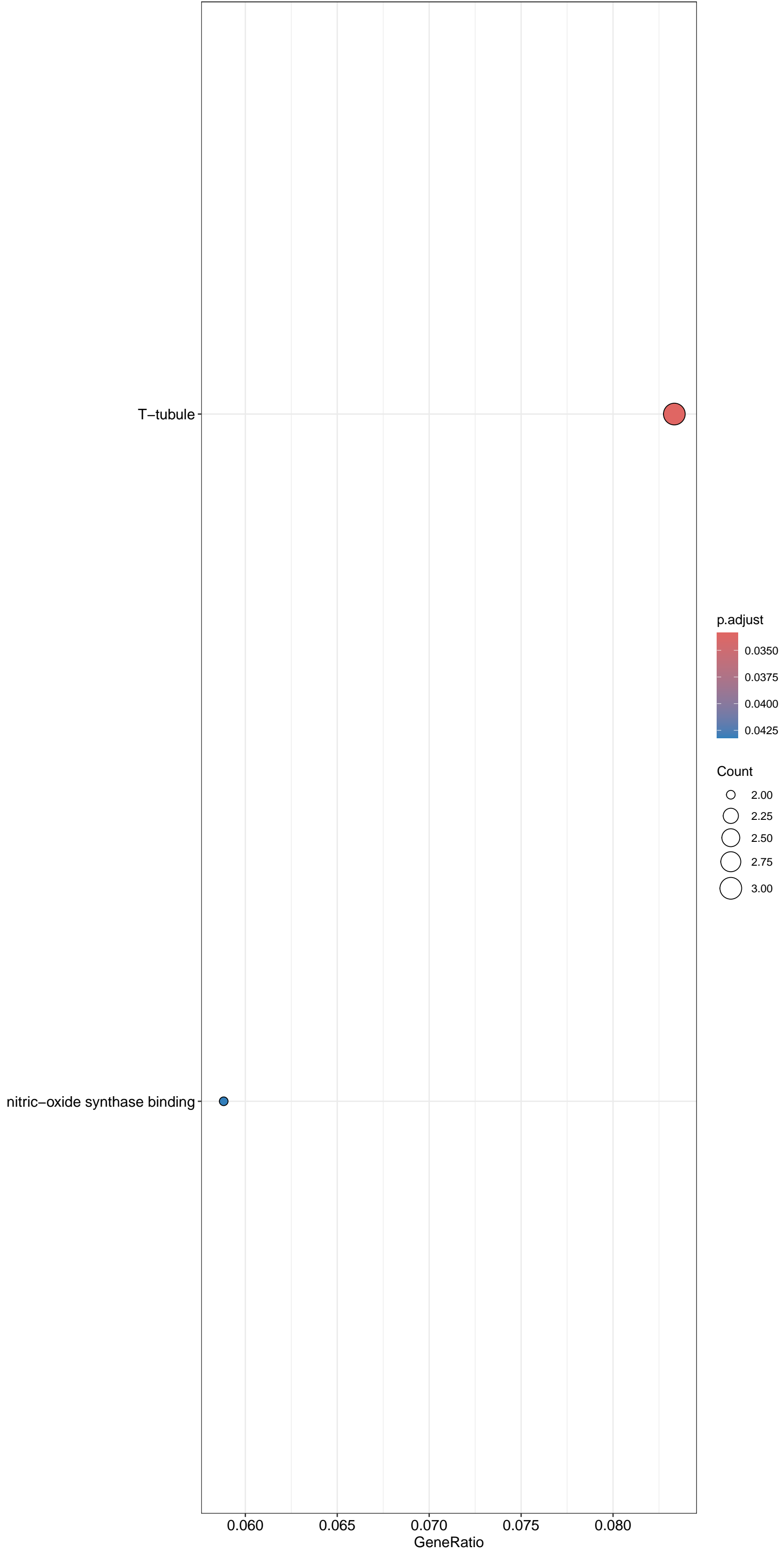


NMF 8

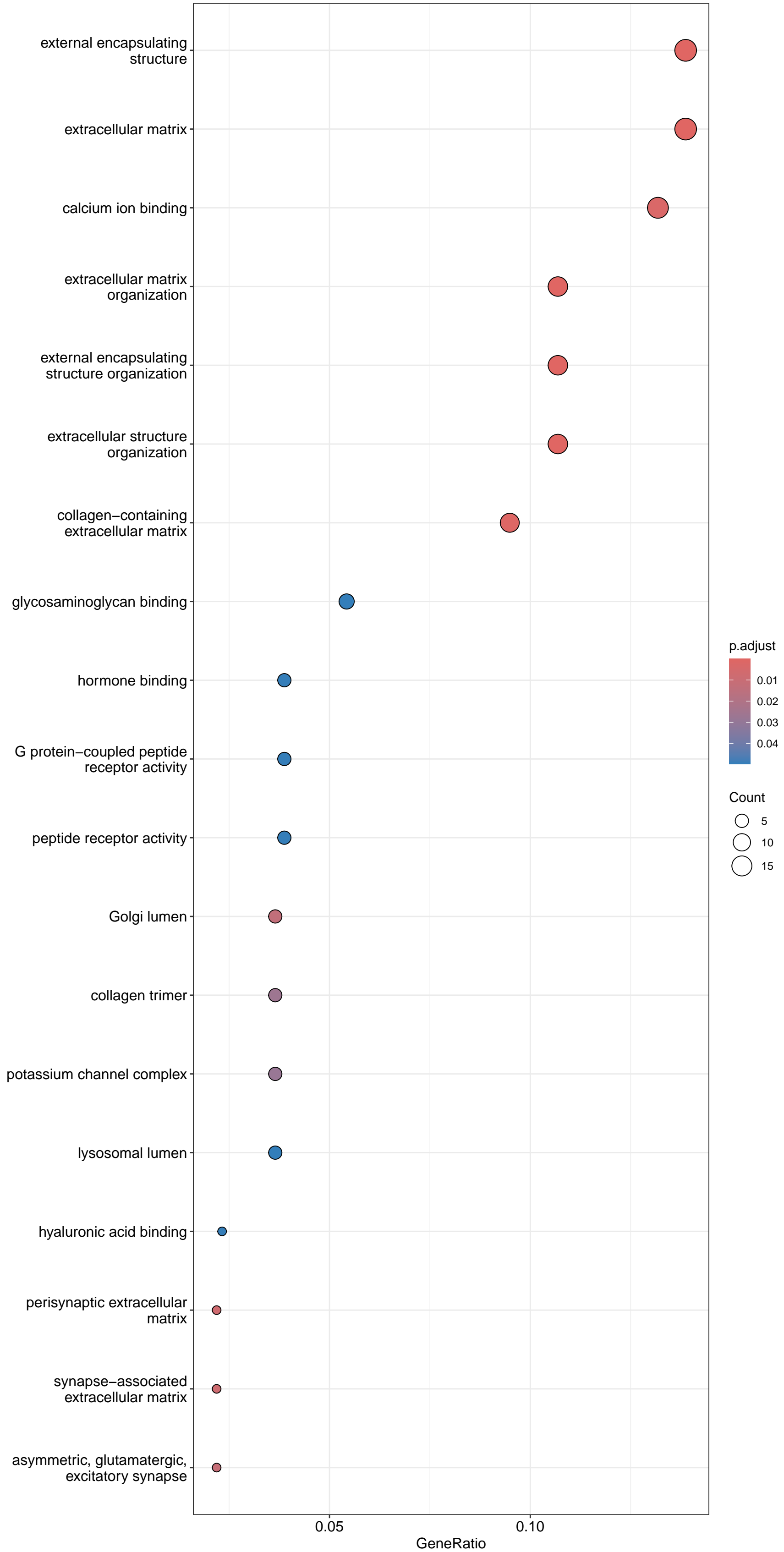


NMF 10



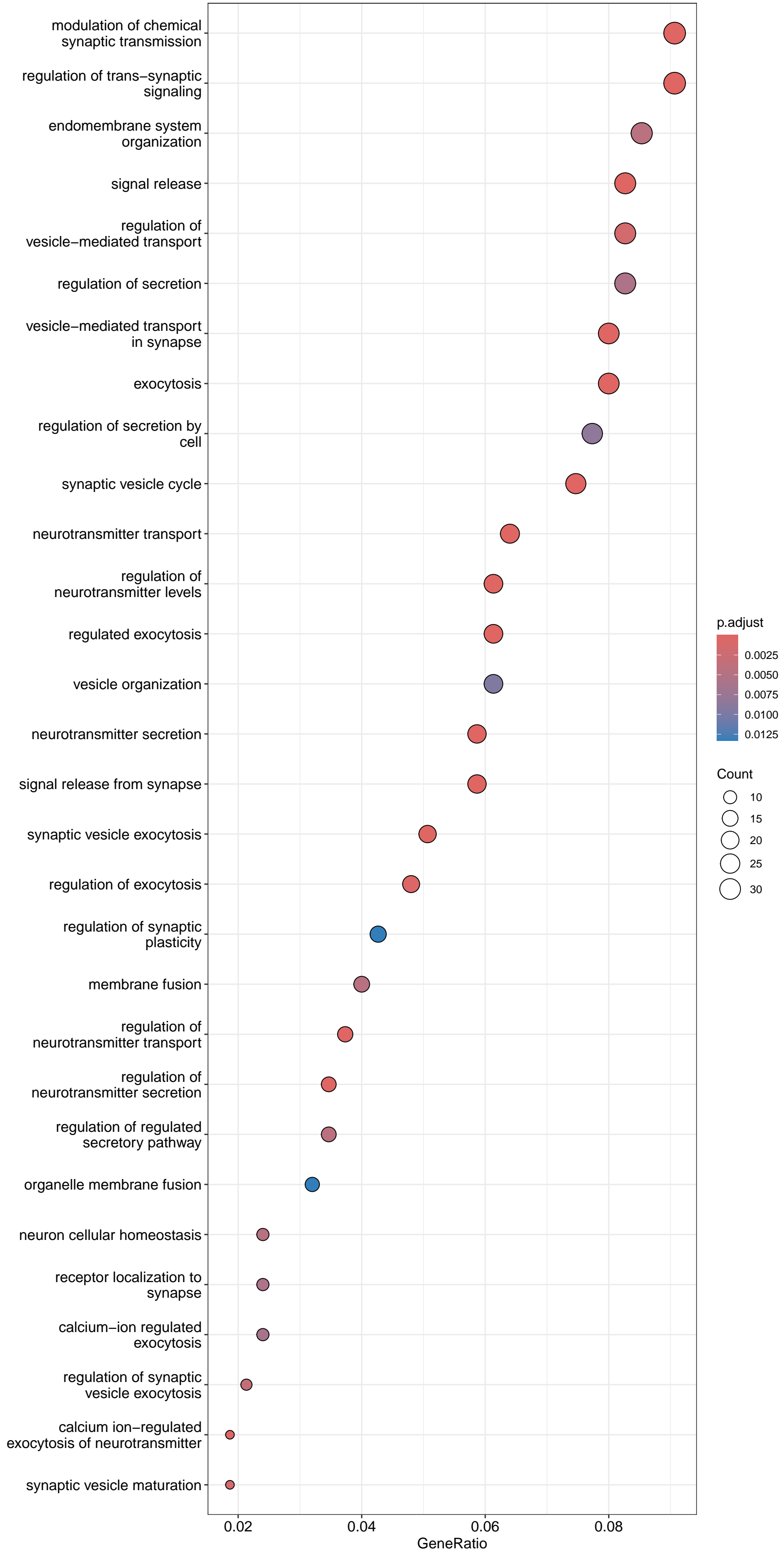


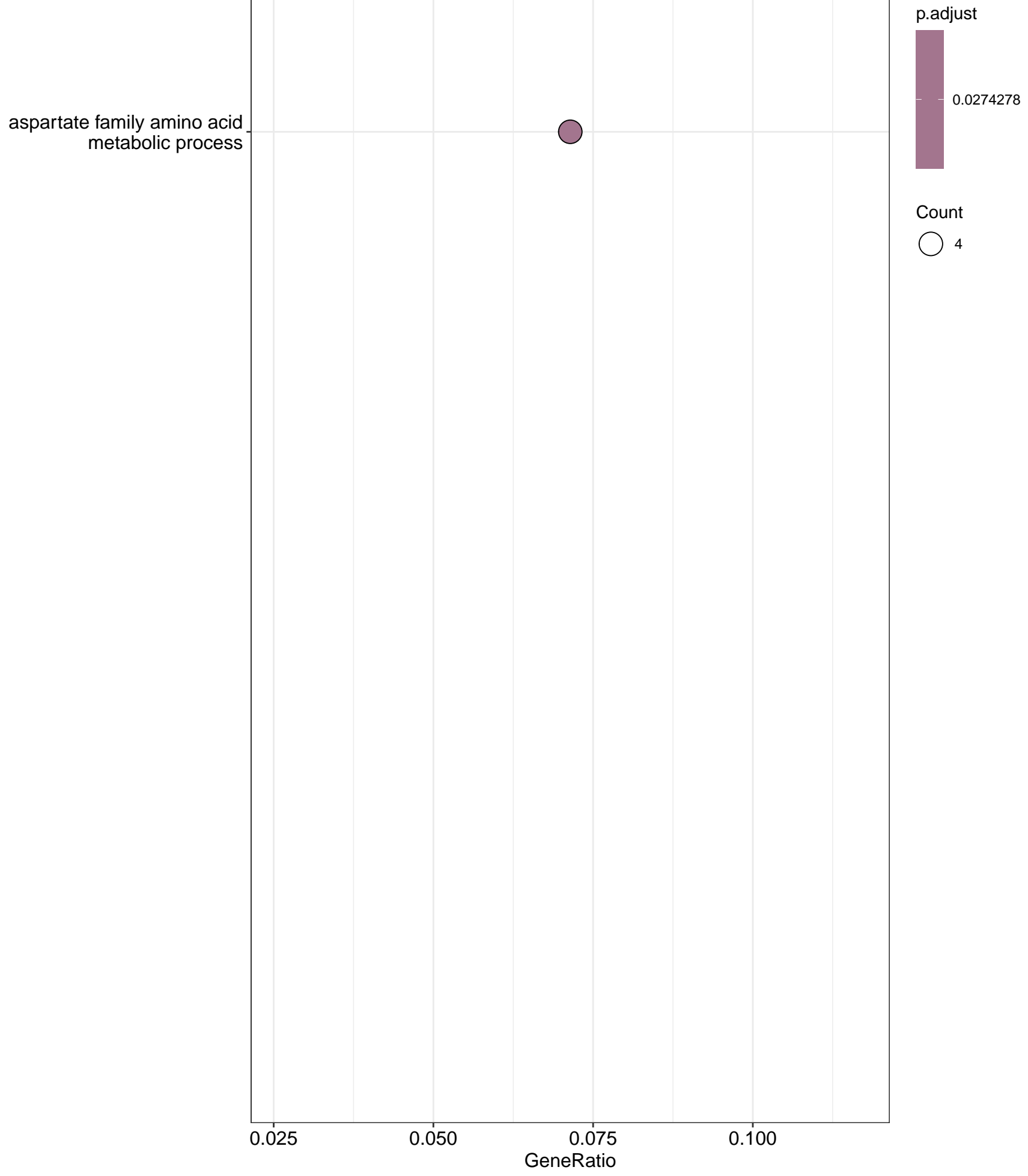
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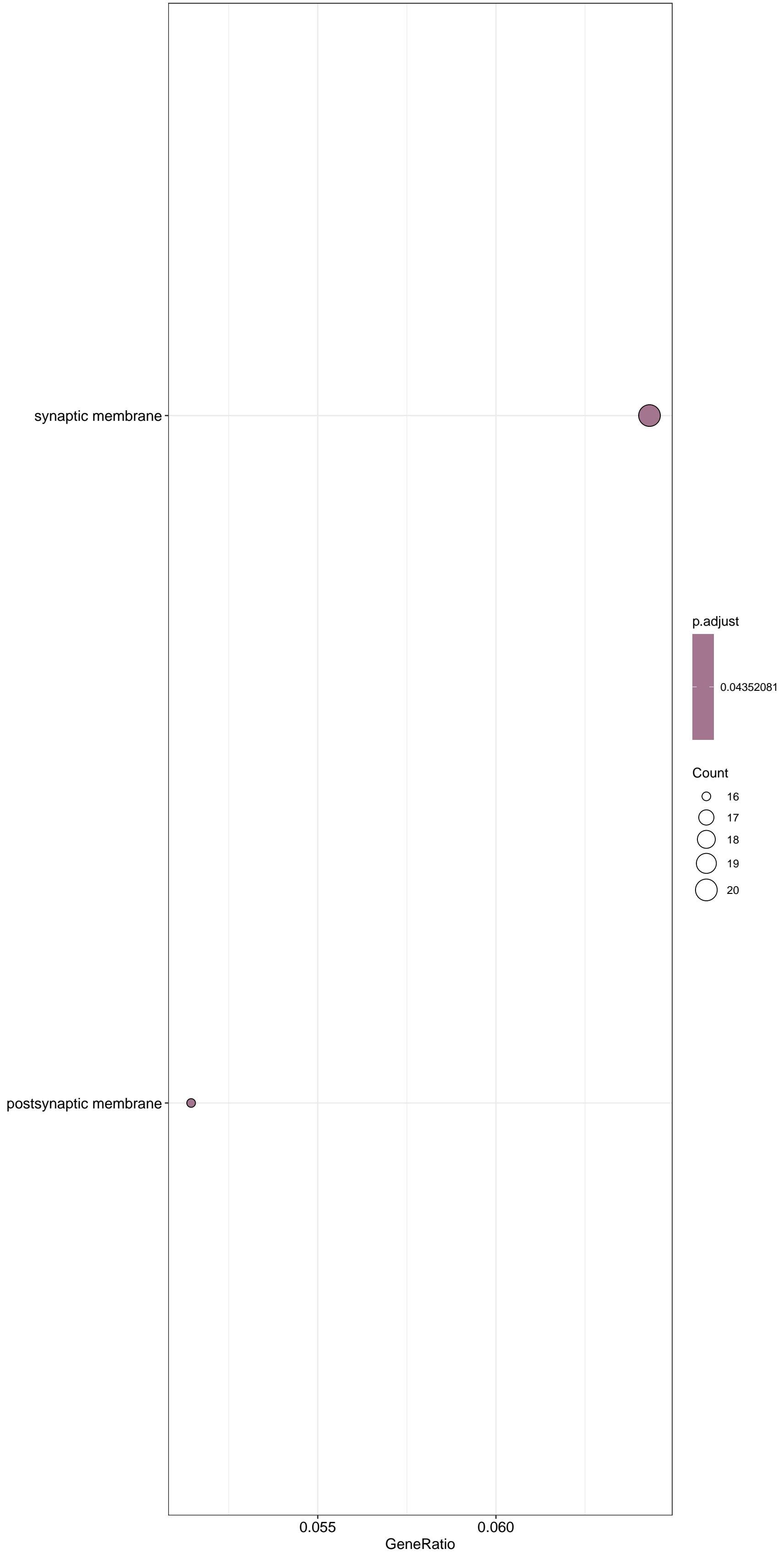


NMF 18

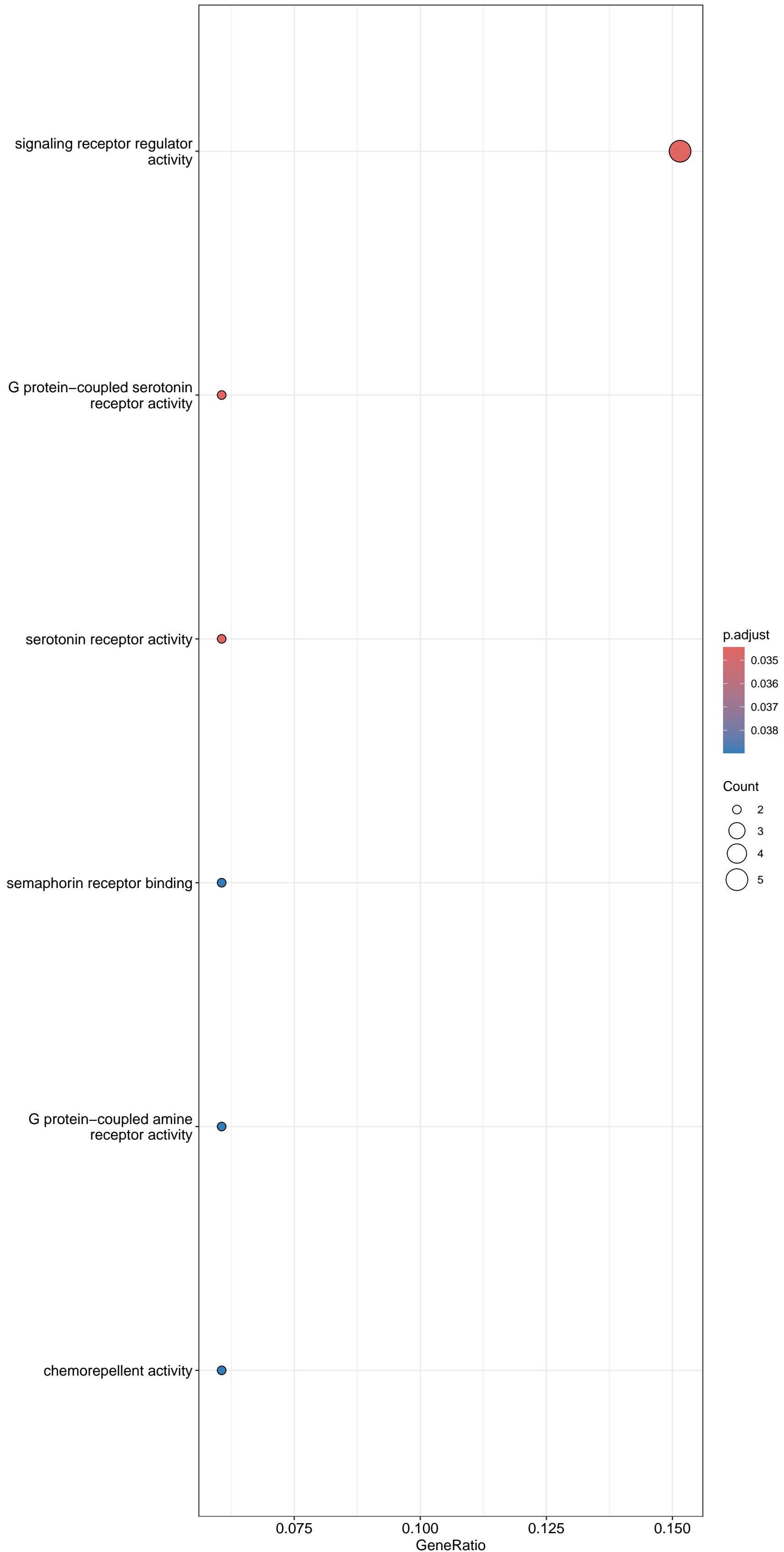




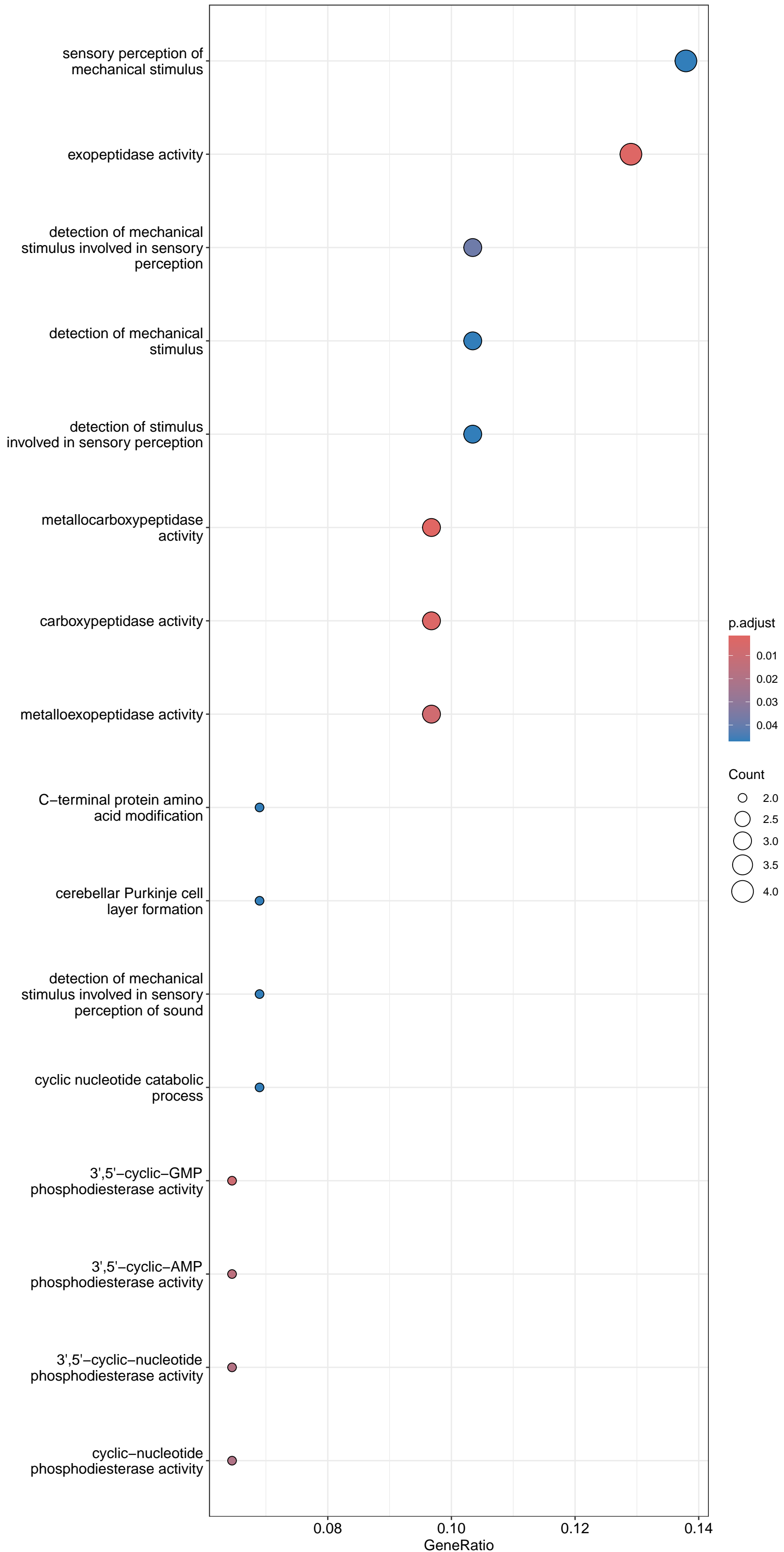
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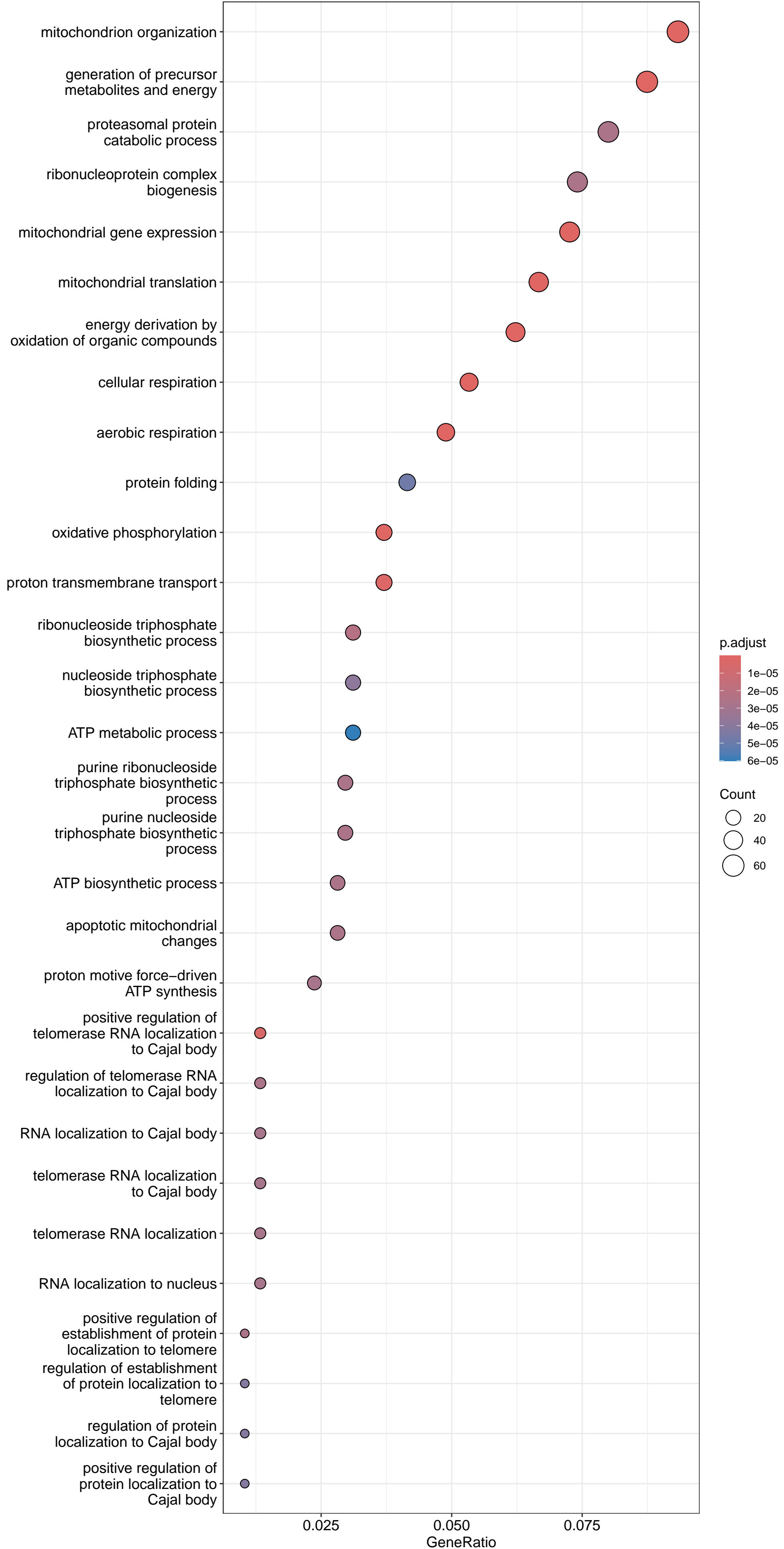


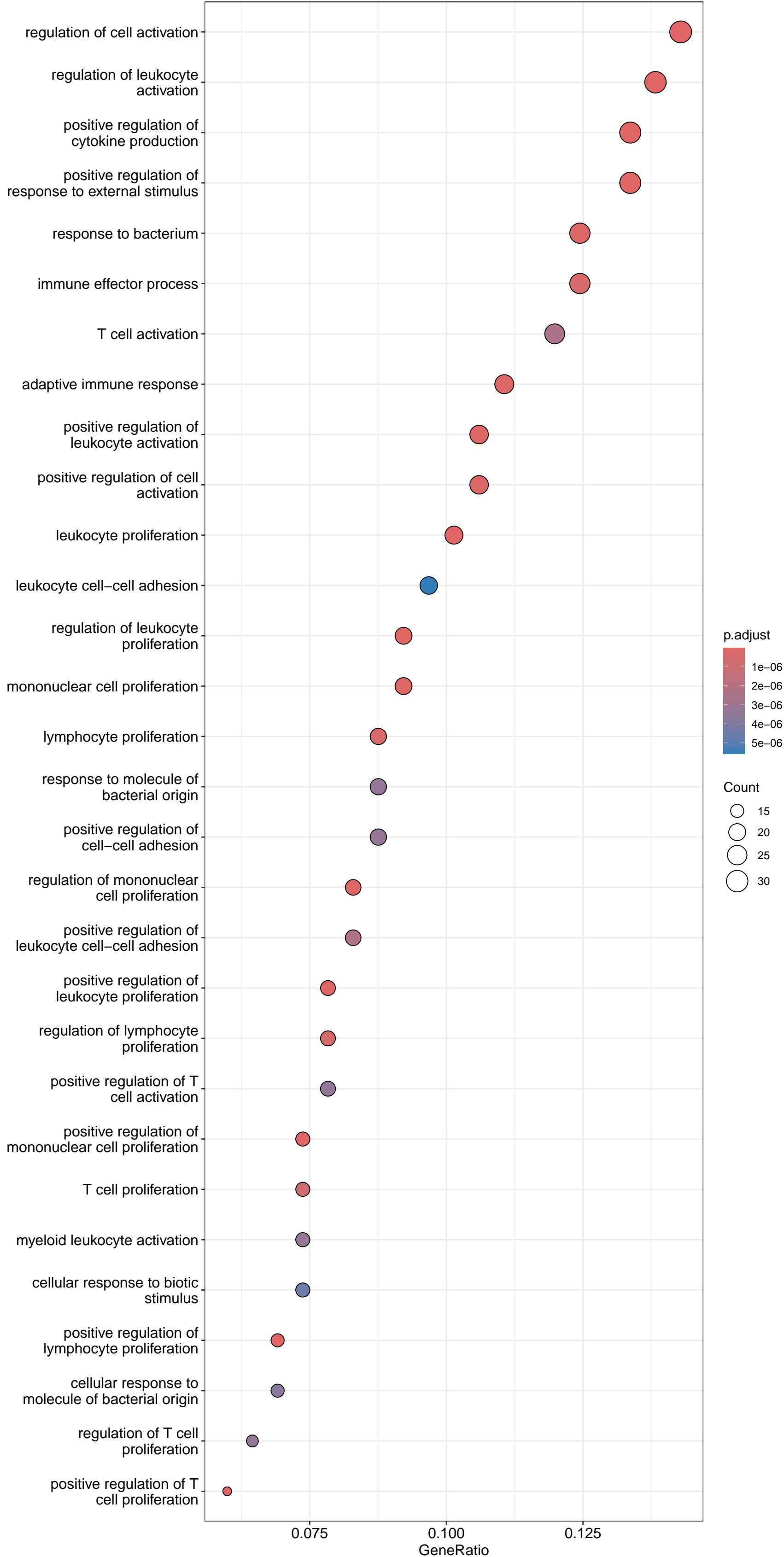
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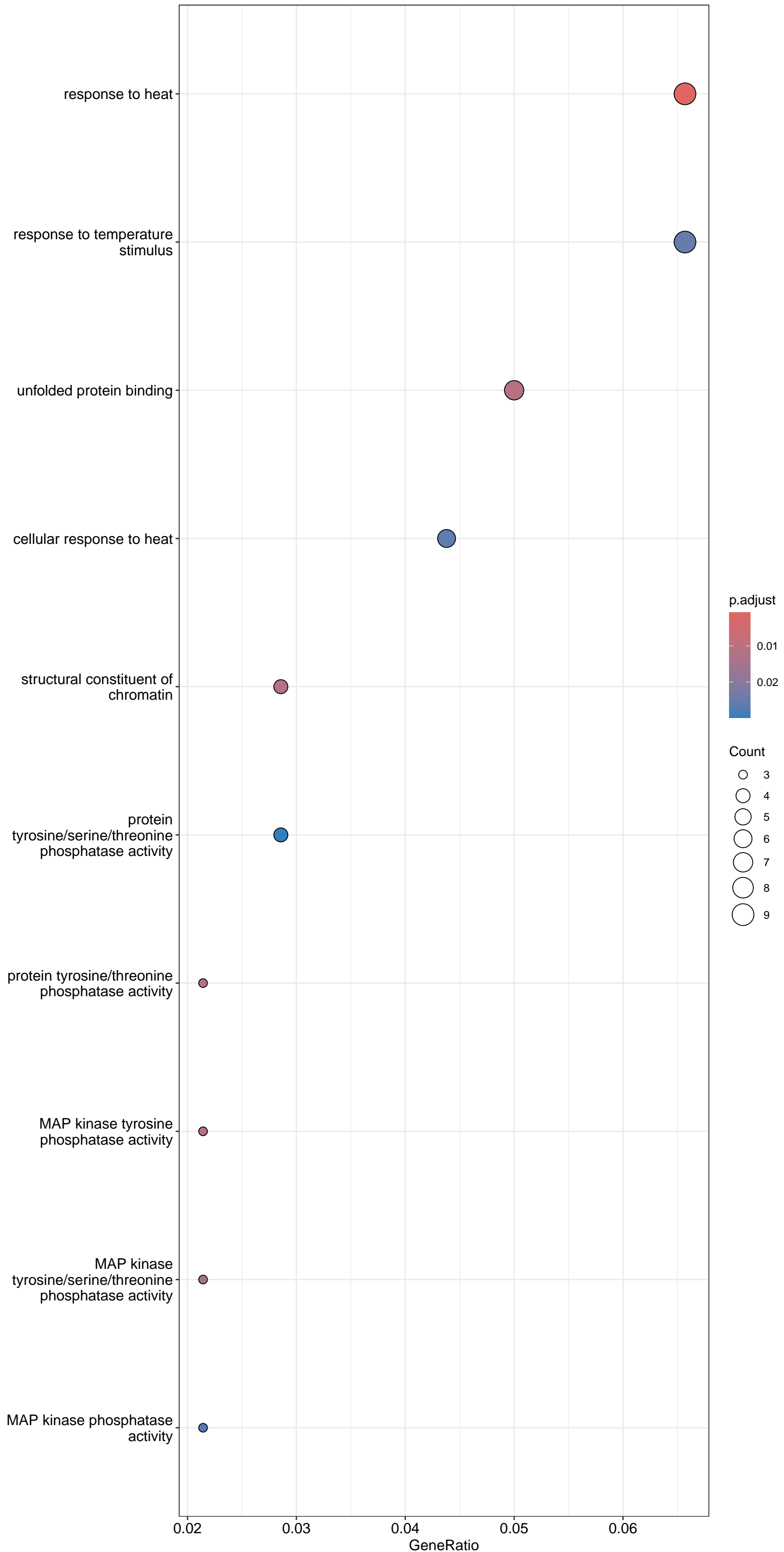


NMF 28

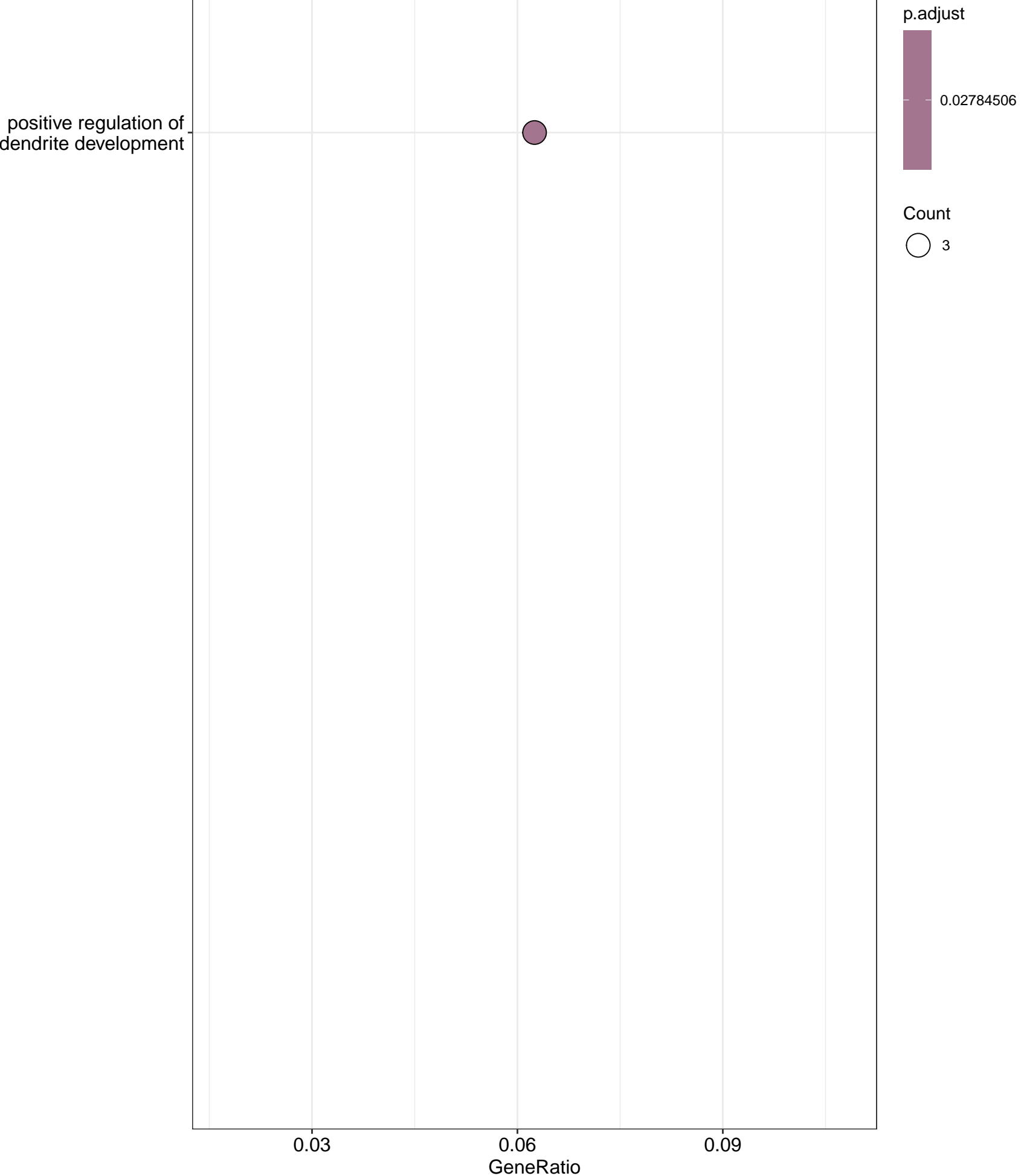


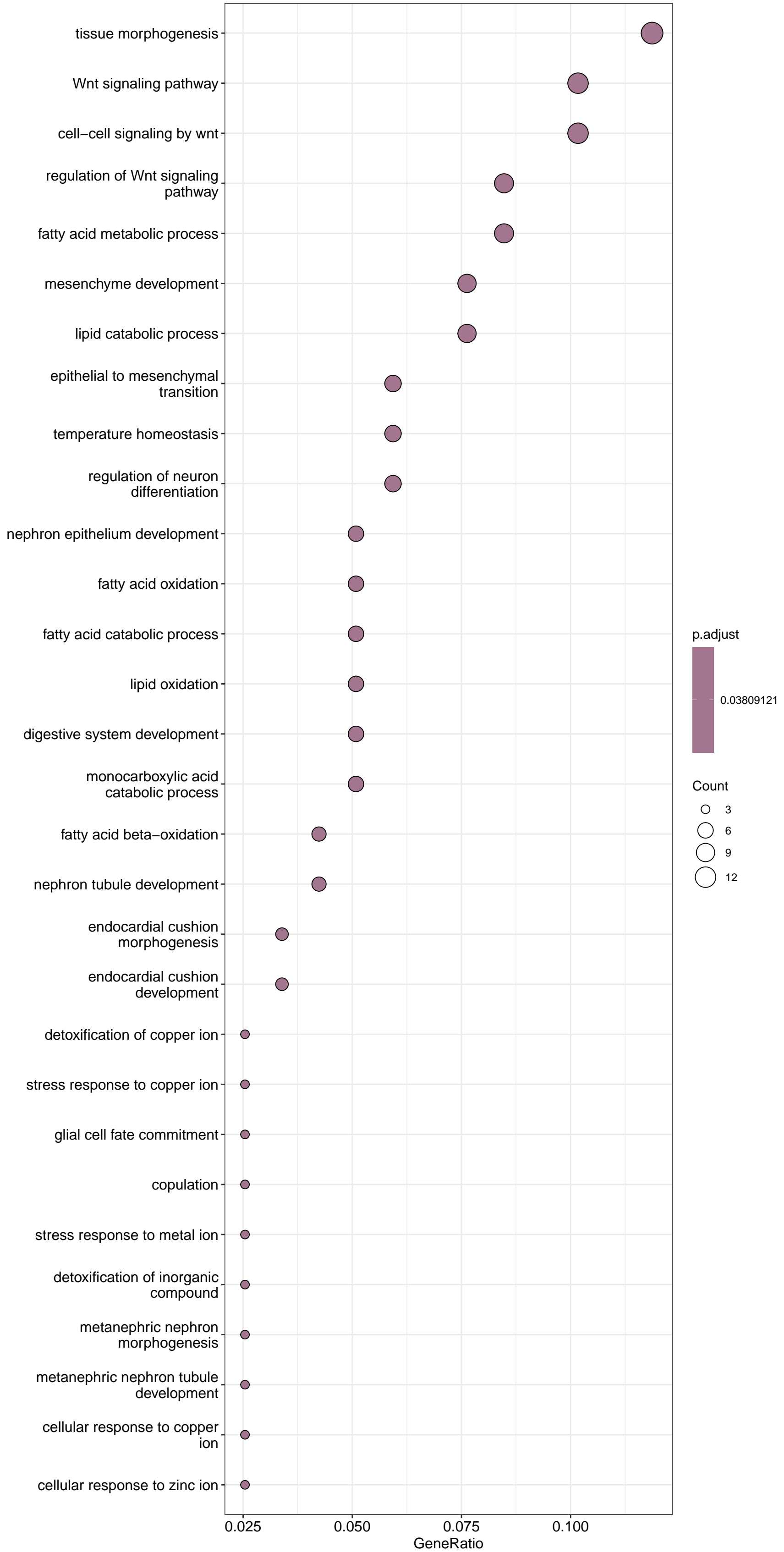


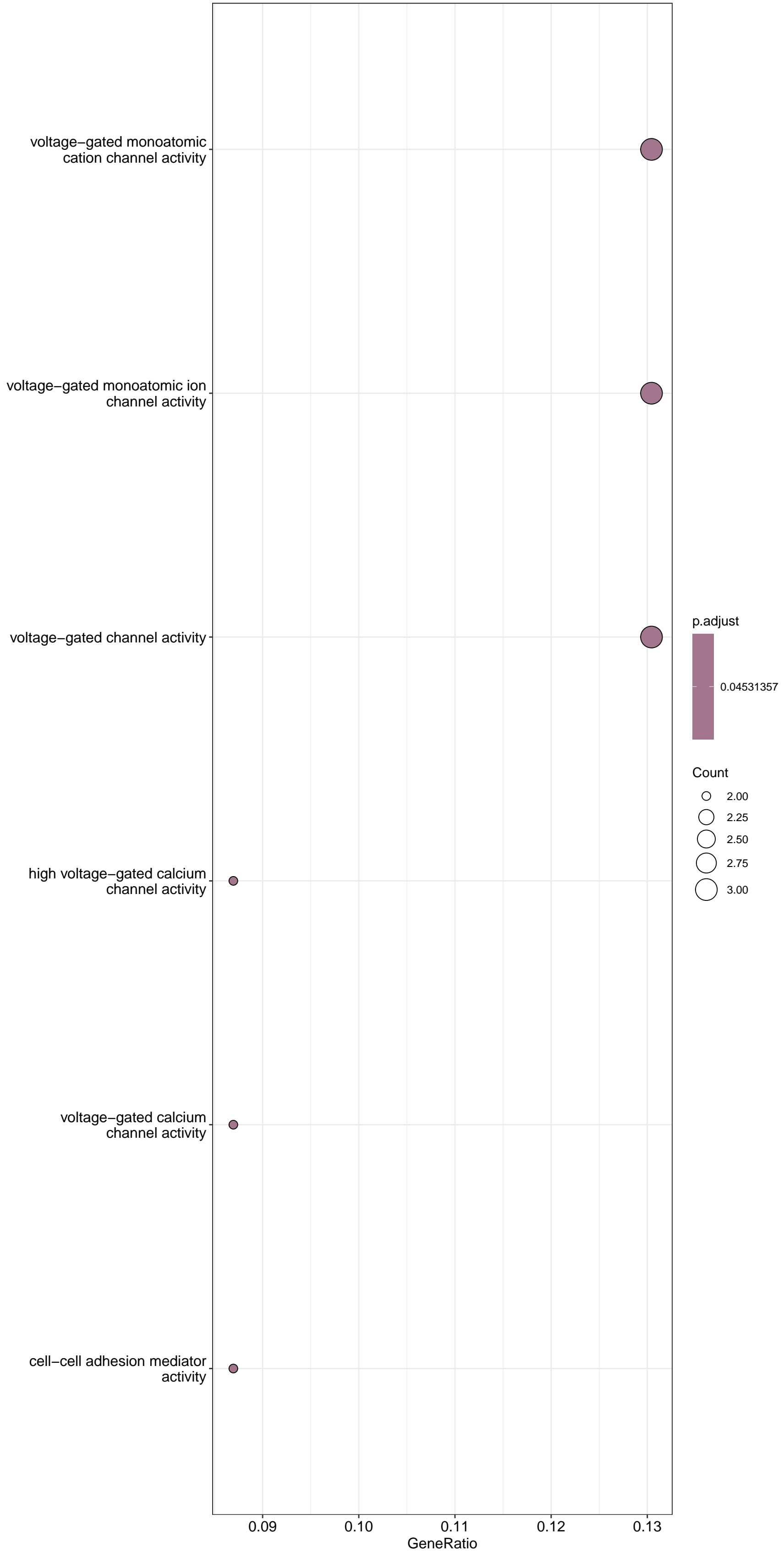




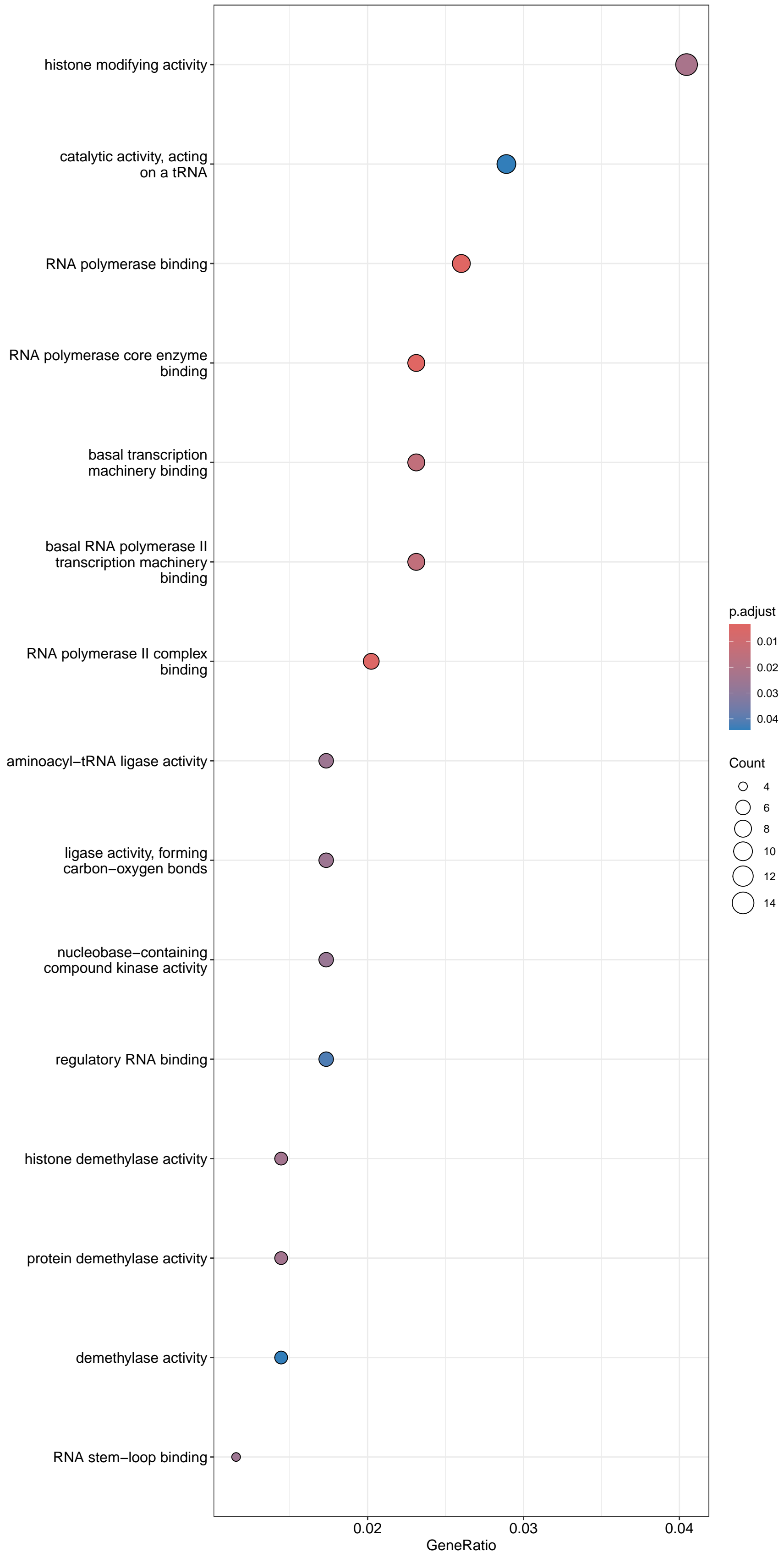


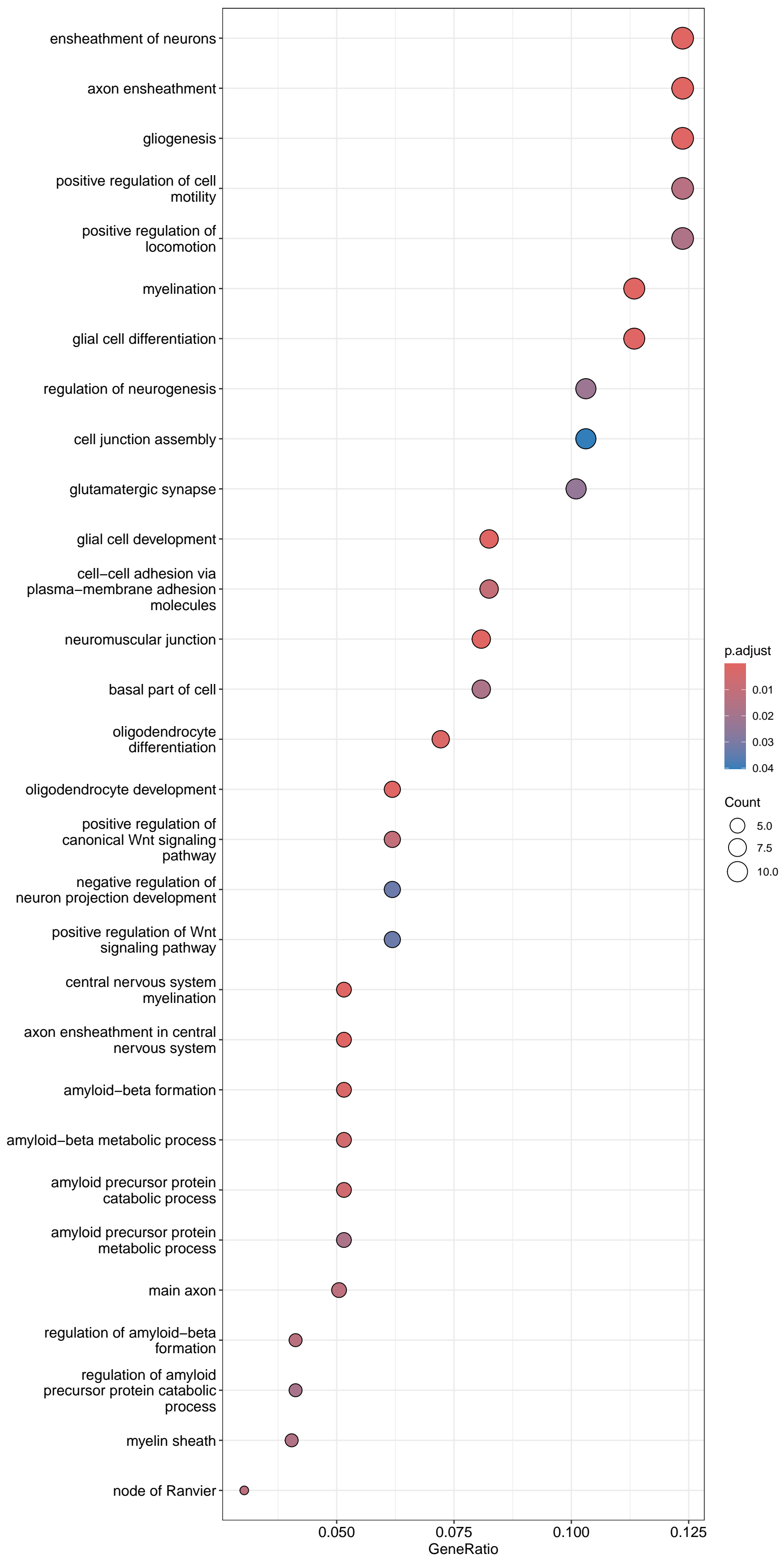


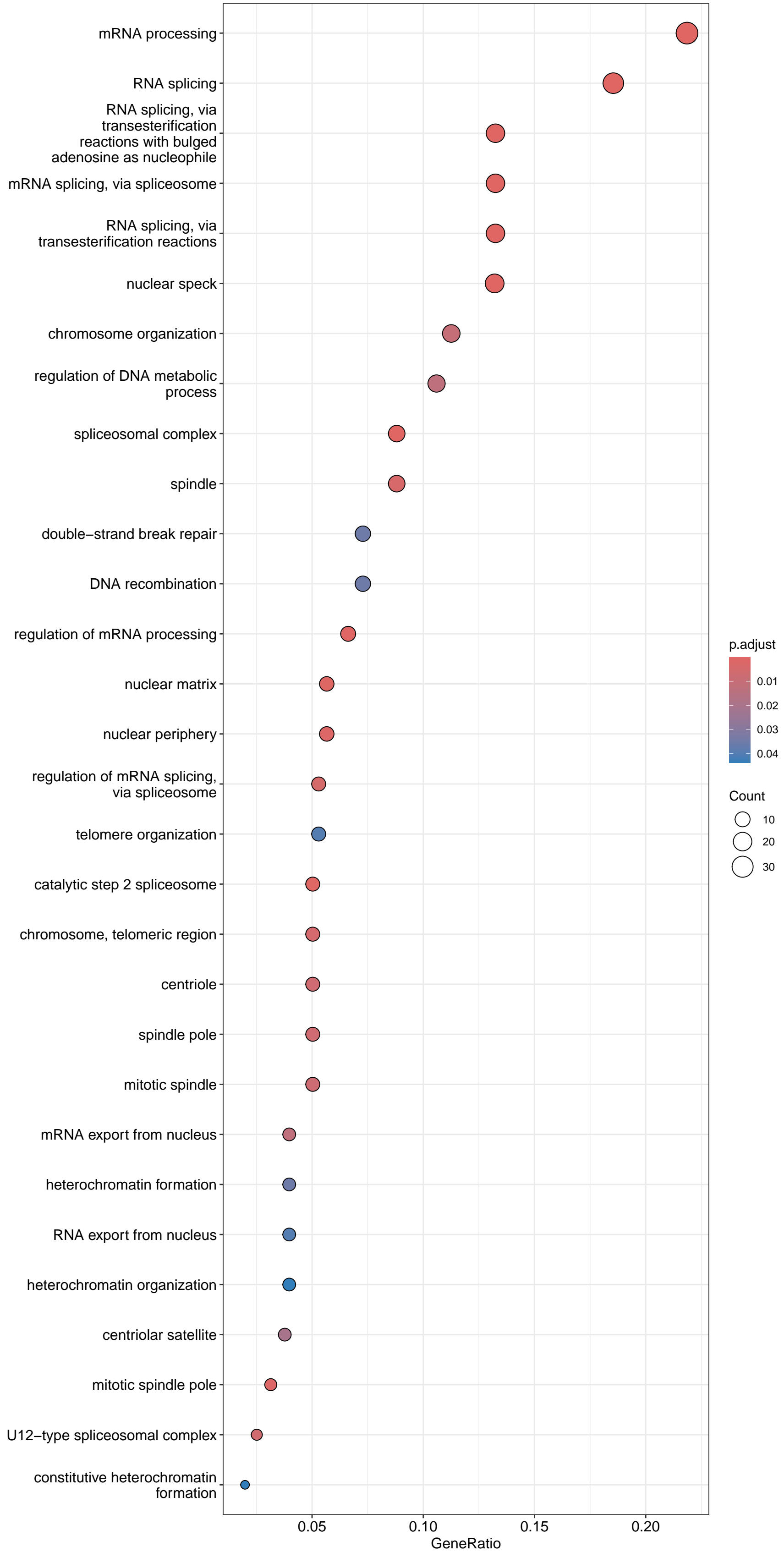


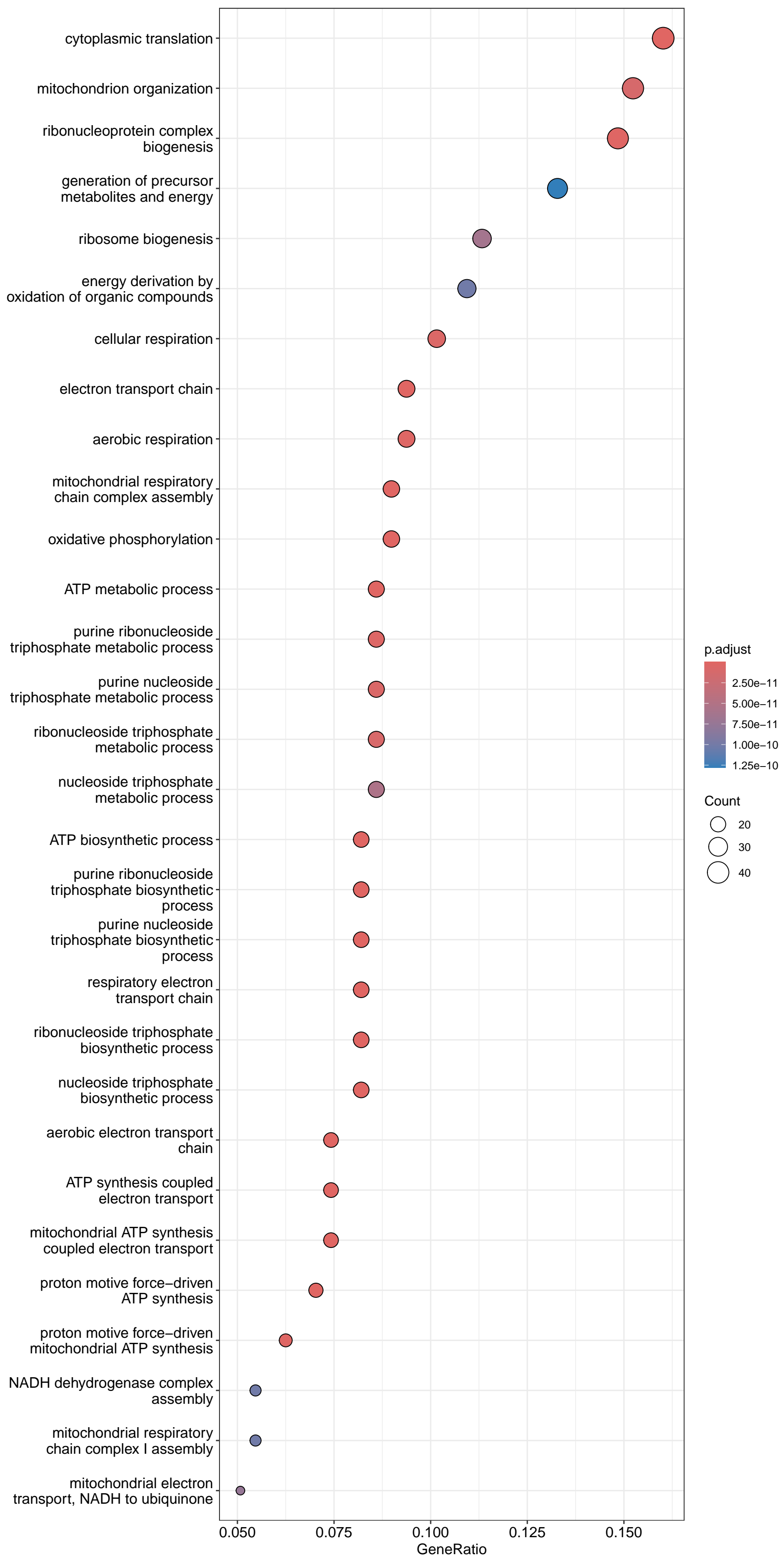


NMF 37

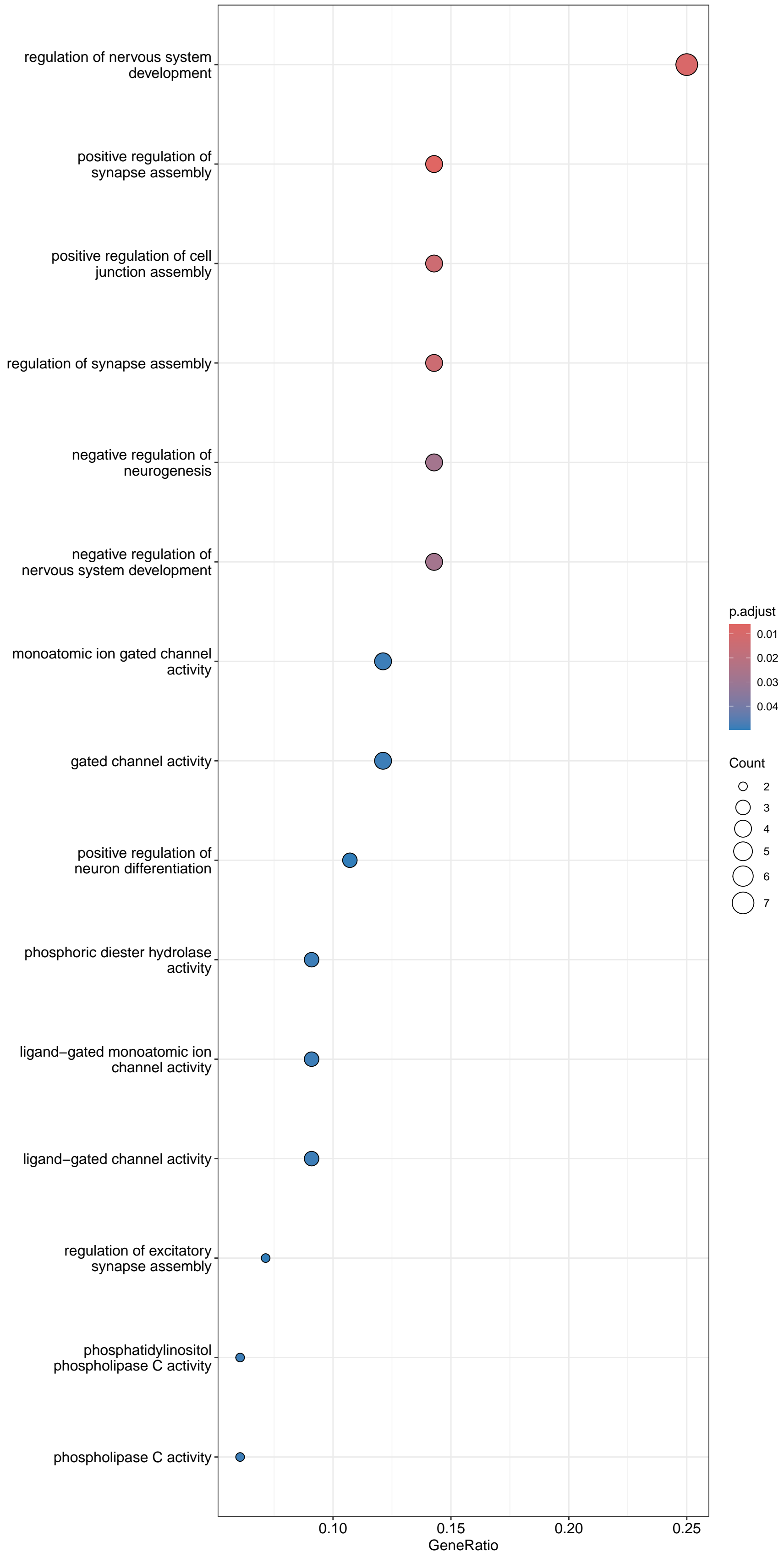




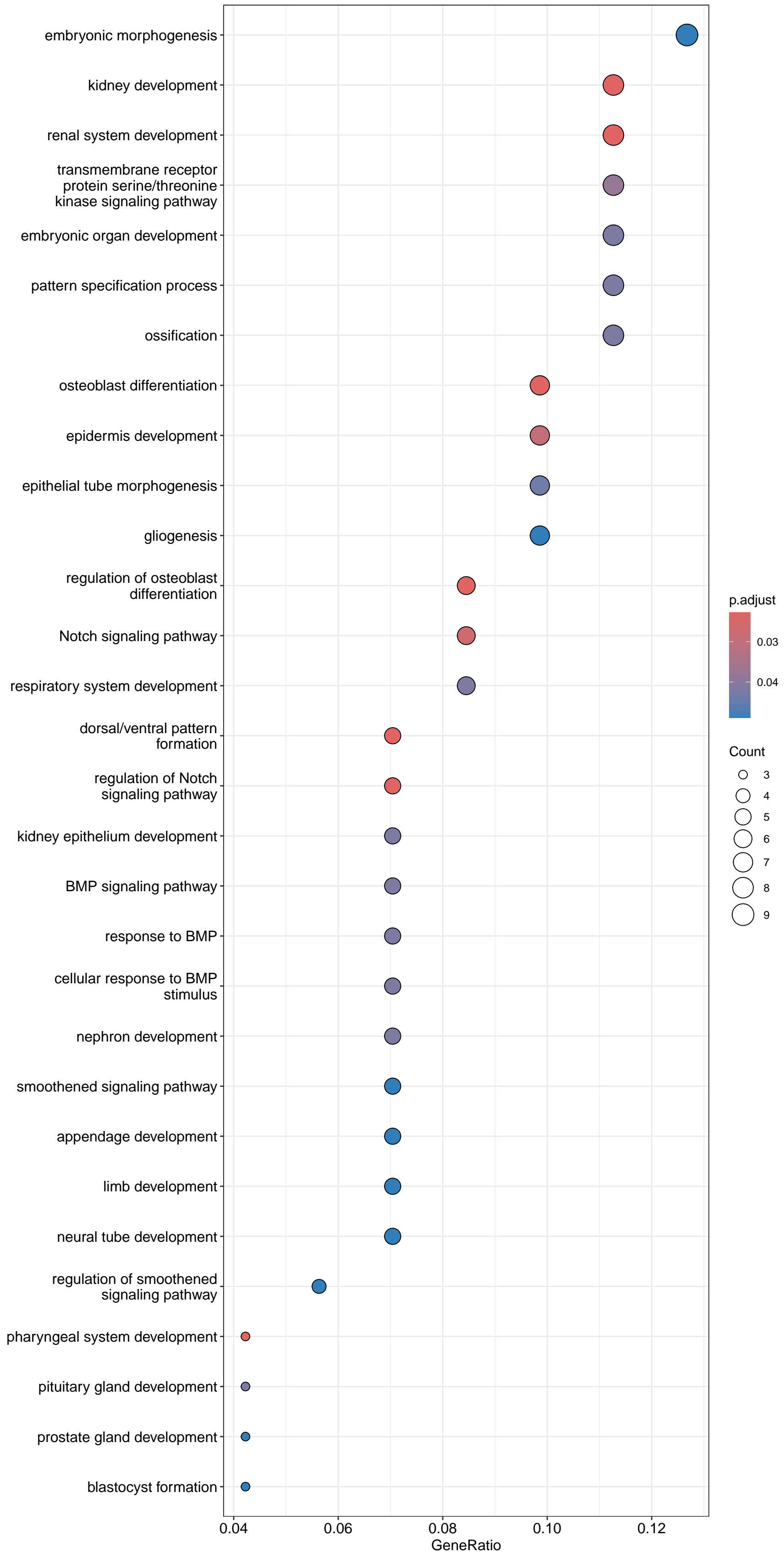


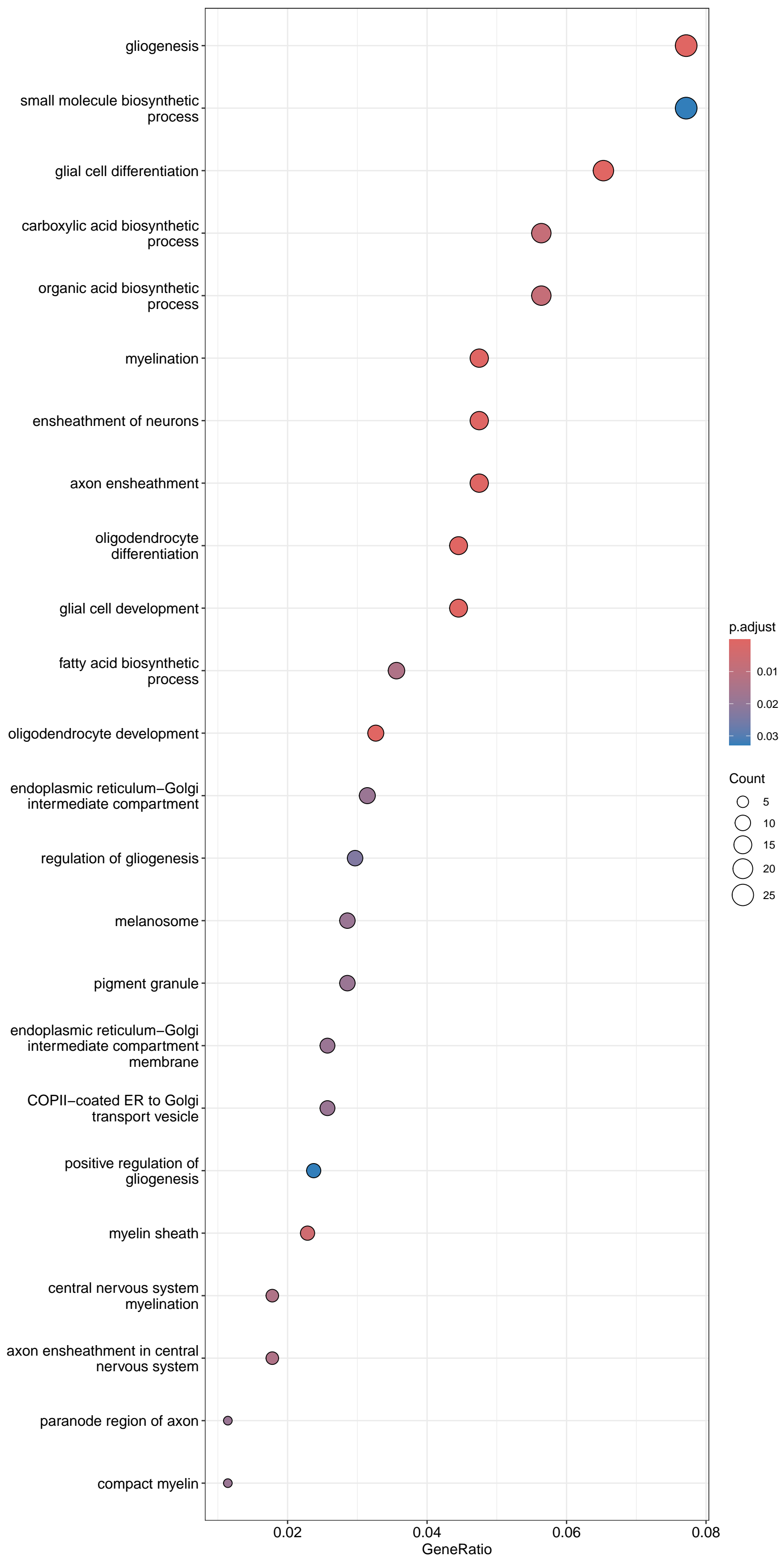


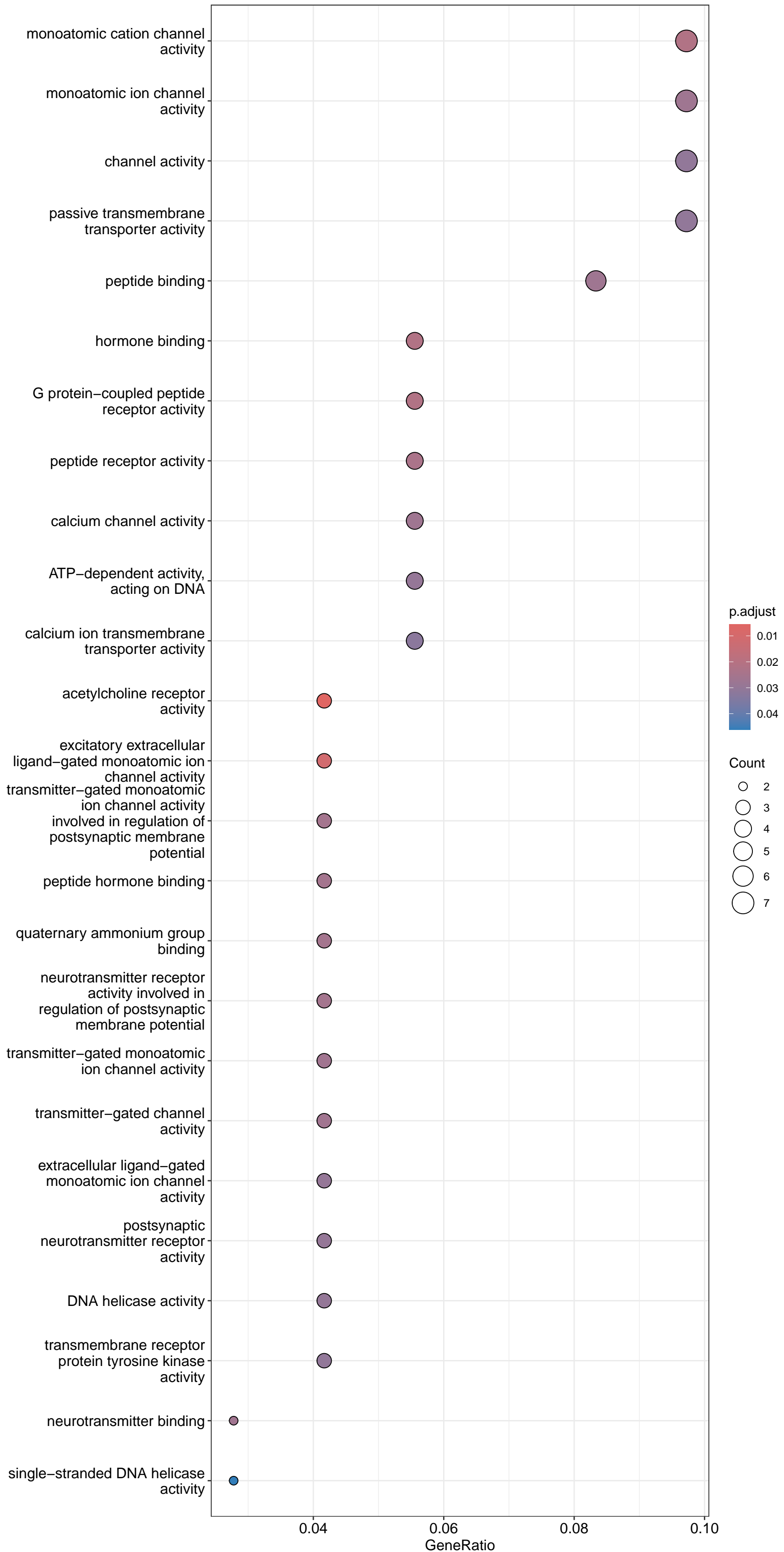
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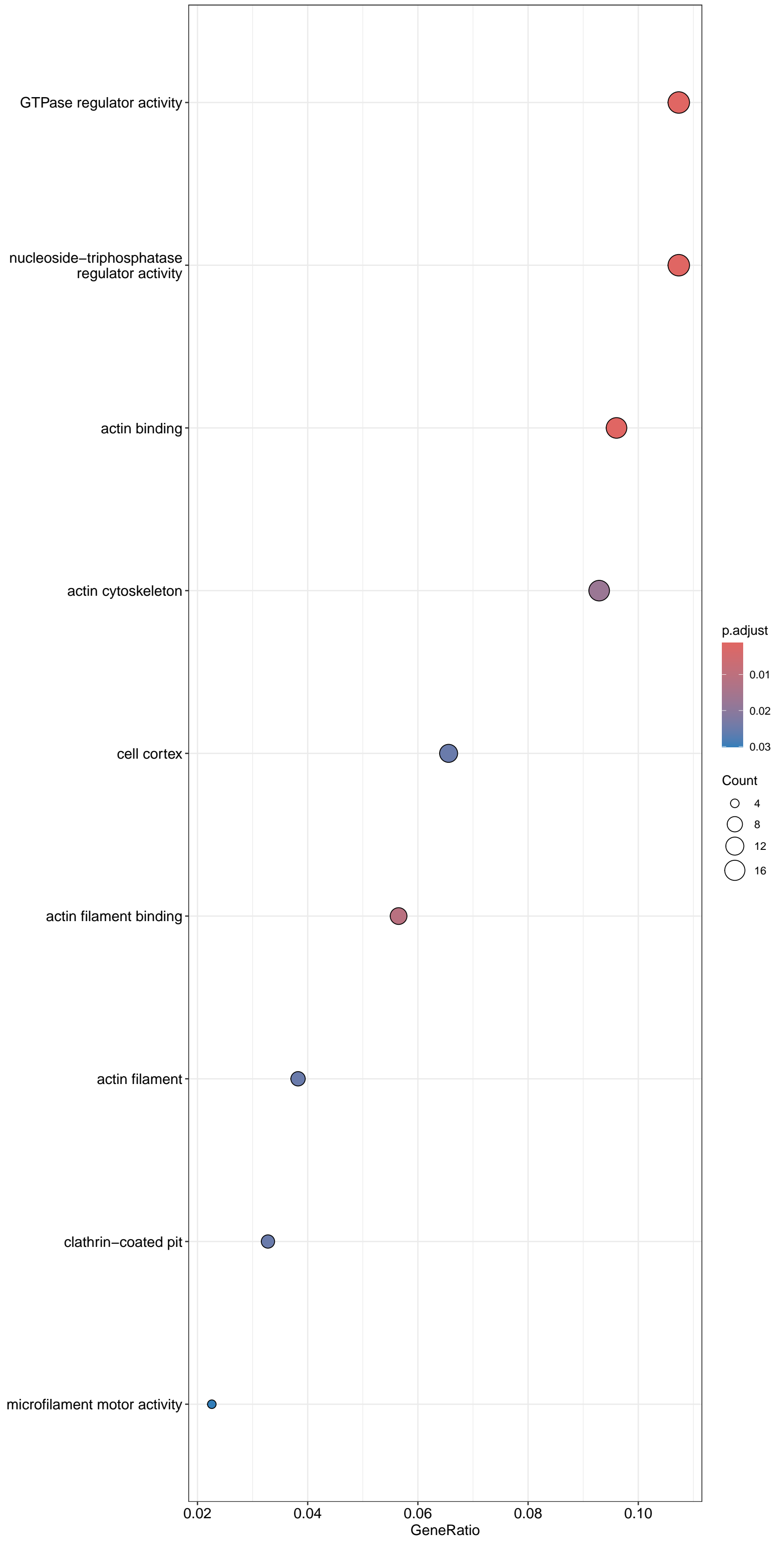


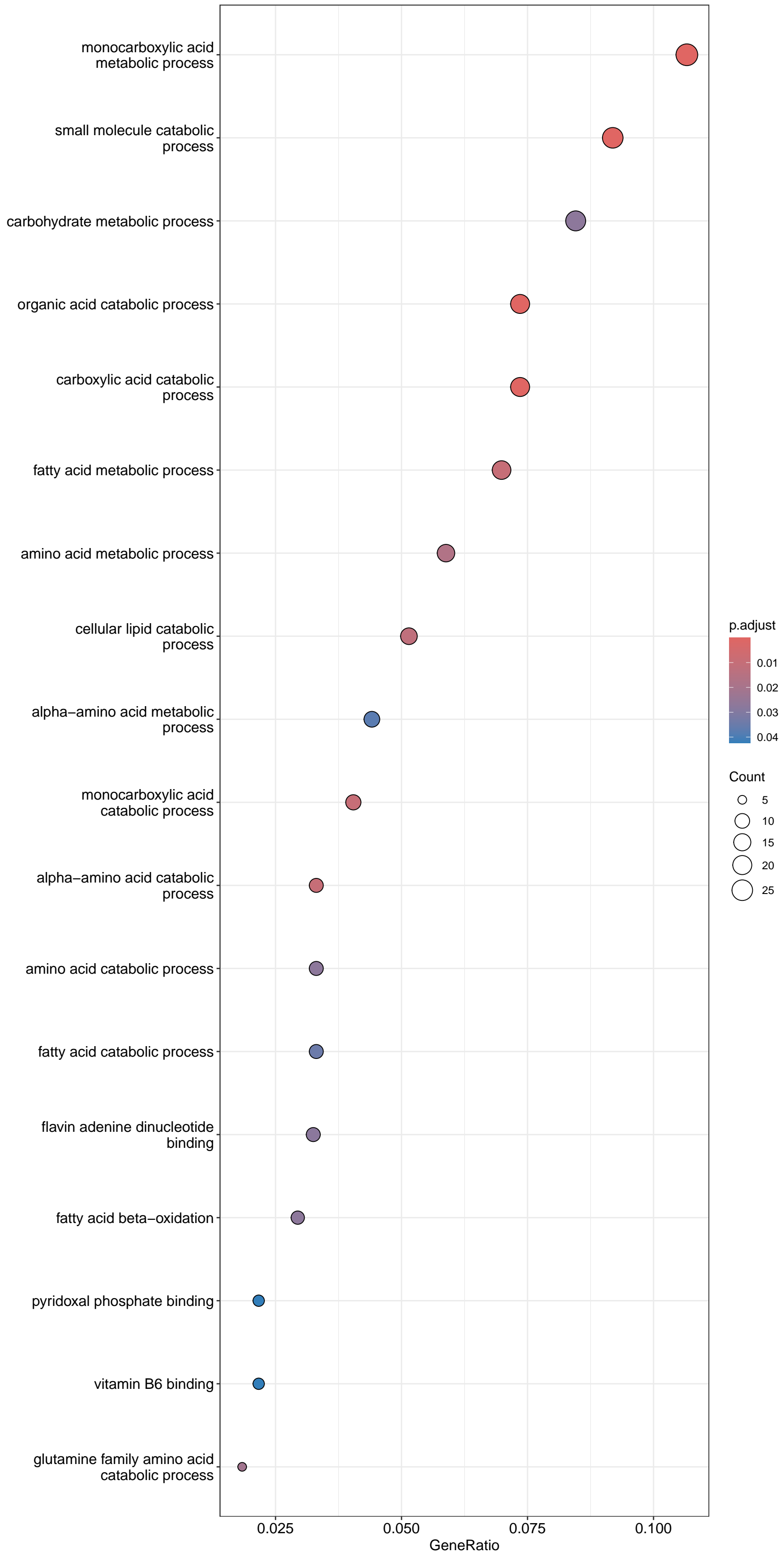












ubiquitin ligase complex



p.adjust

0.04566608

Count

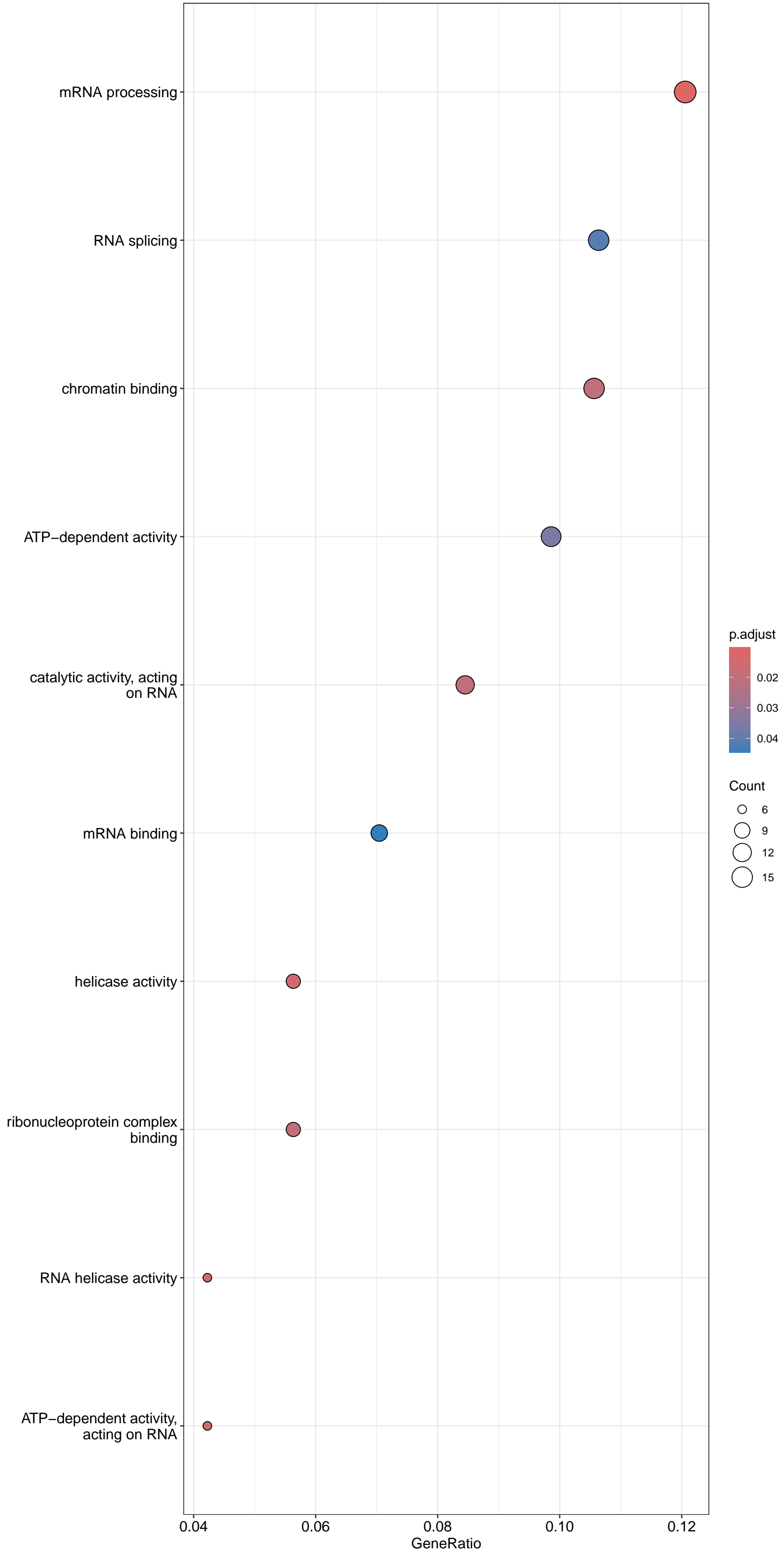
- 5.0
- 7.5
- 10.0
- 12.5
- 15.0

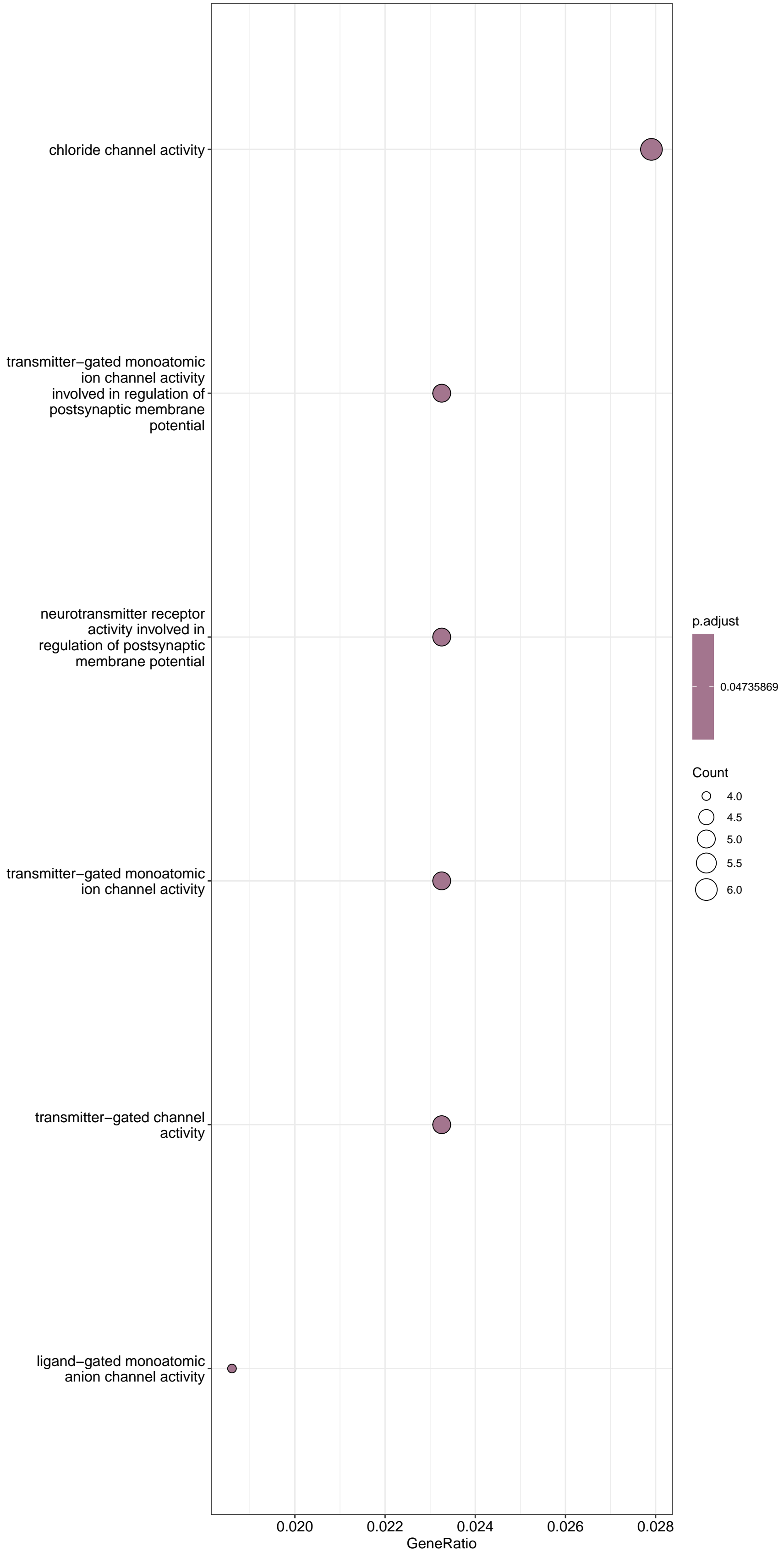
catenin complex



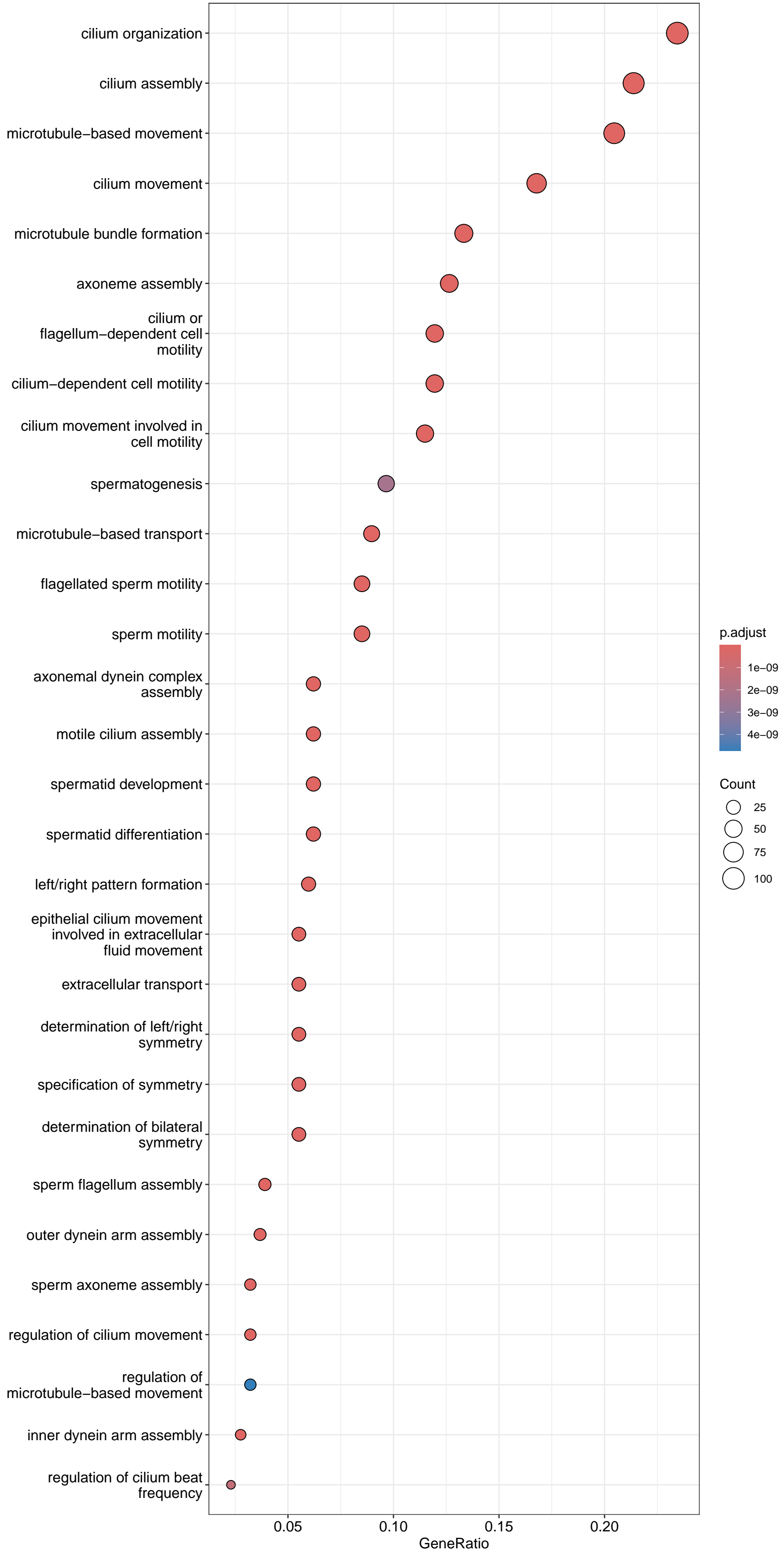
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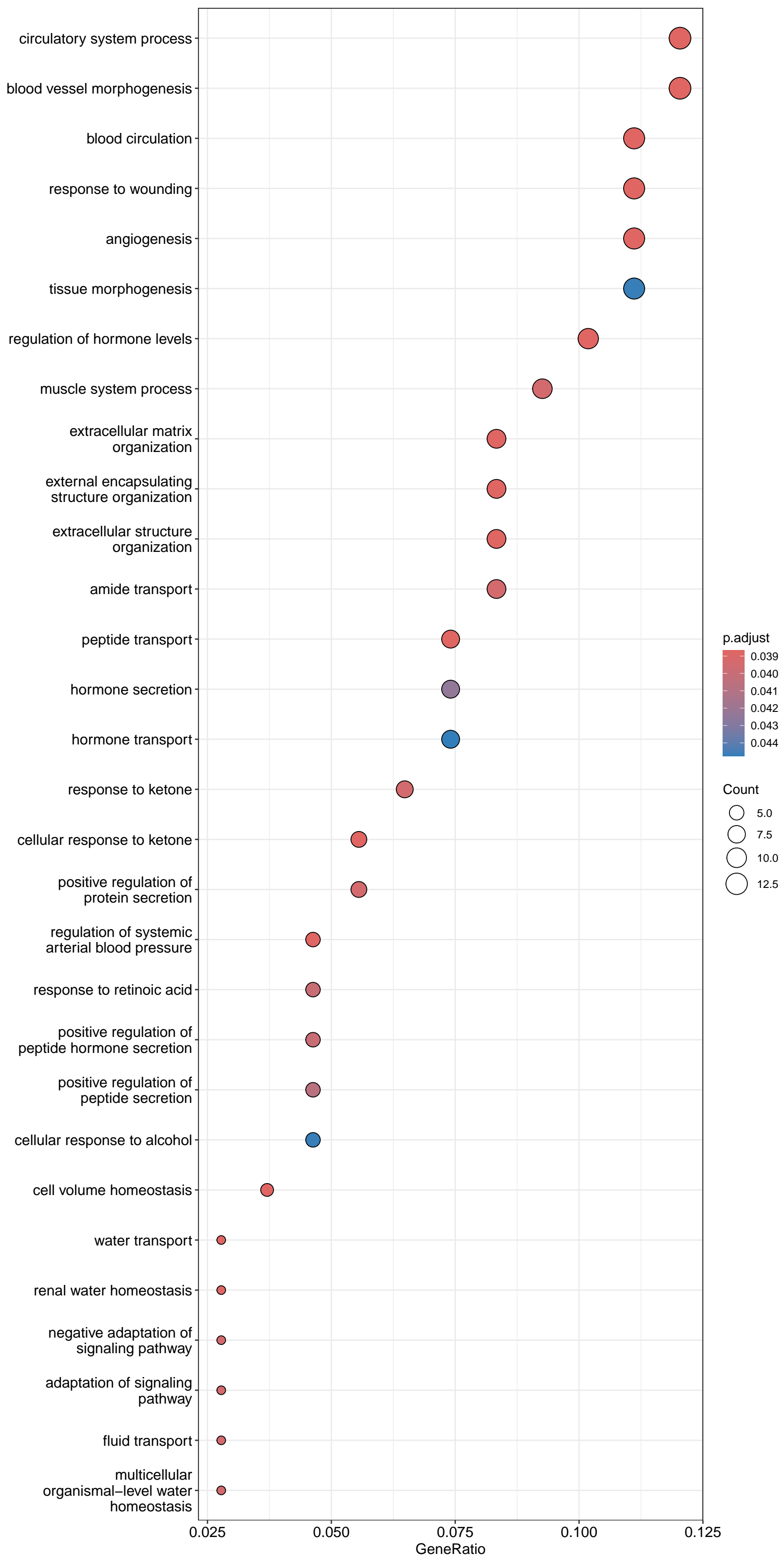
GeneRatio

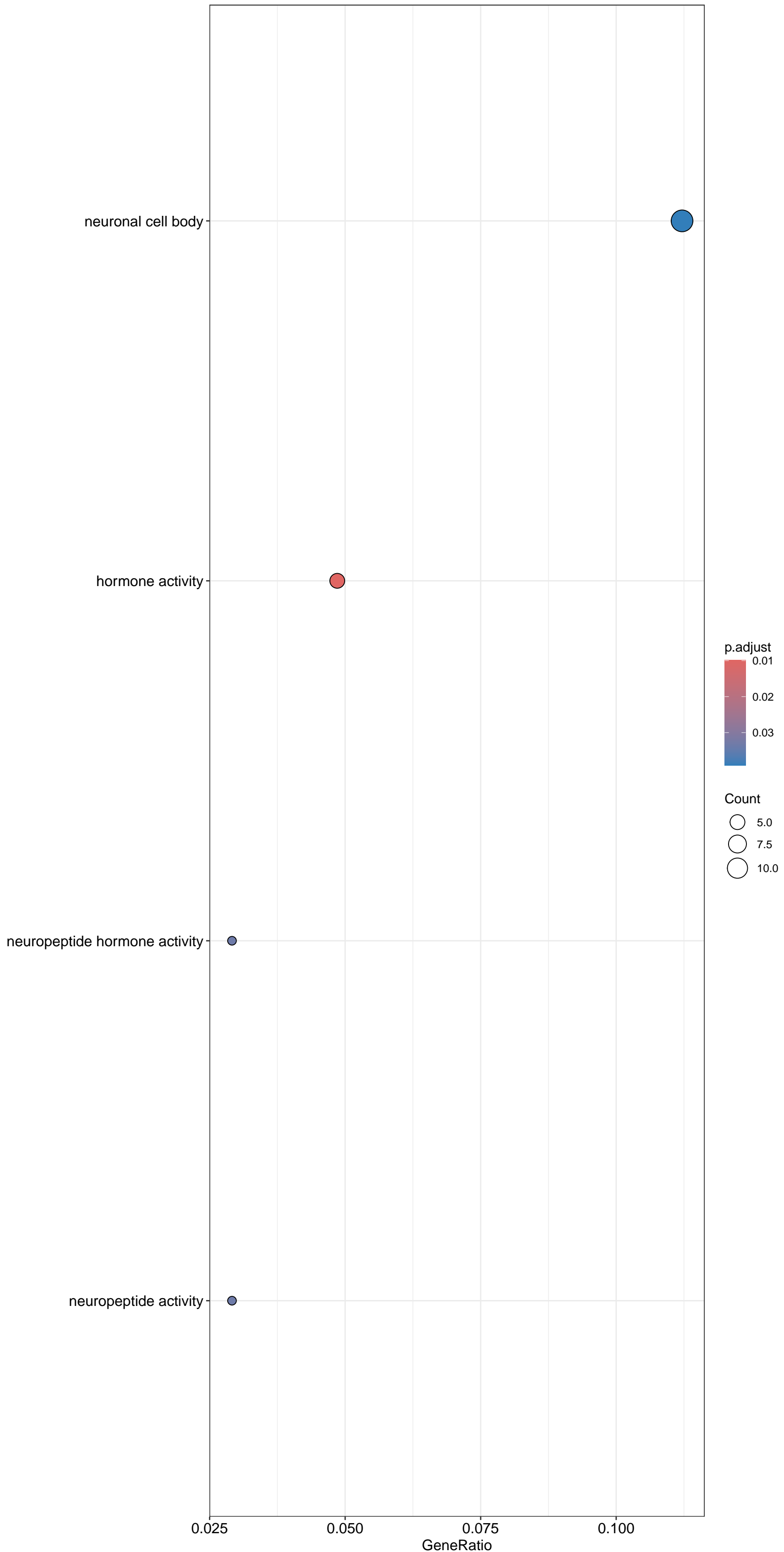


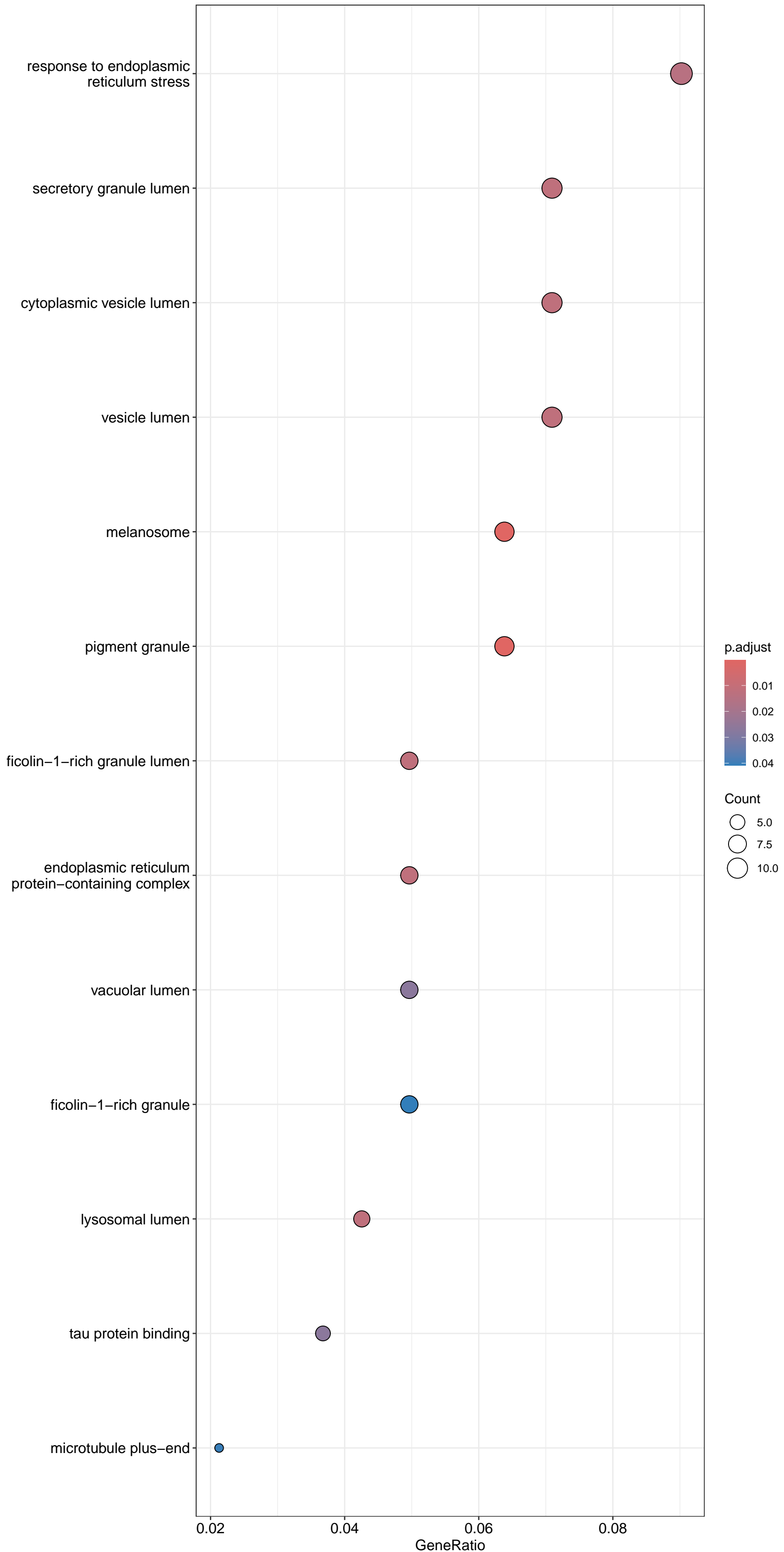










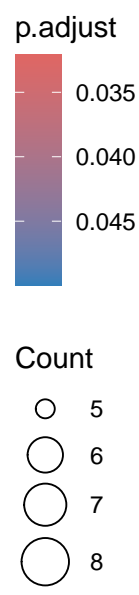


inorganic cation  
transmembrane transporter  
activity

monoatomic cation  
transmembrane transporter  
activity

heparin binding

glycosaminoglycan binding



0.09

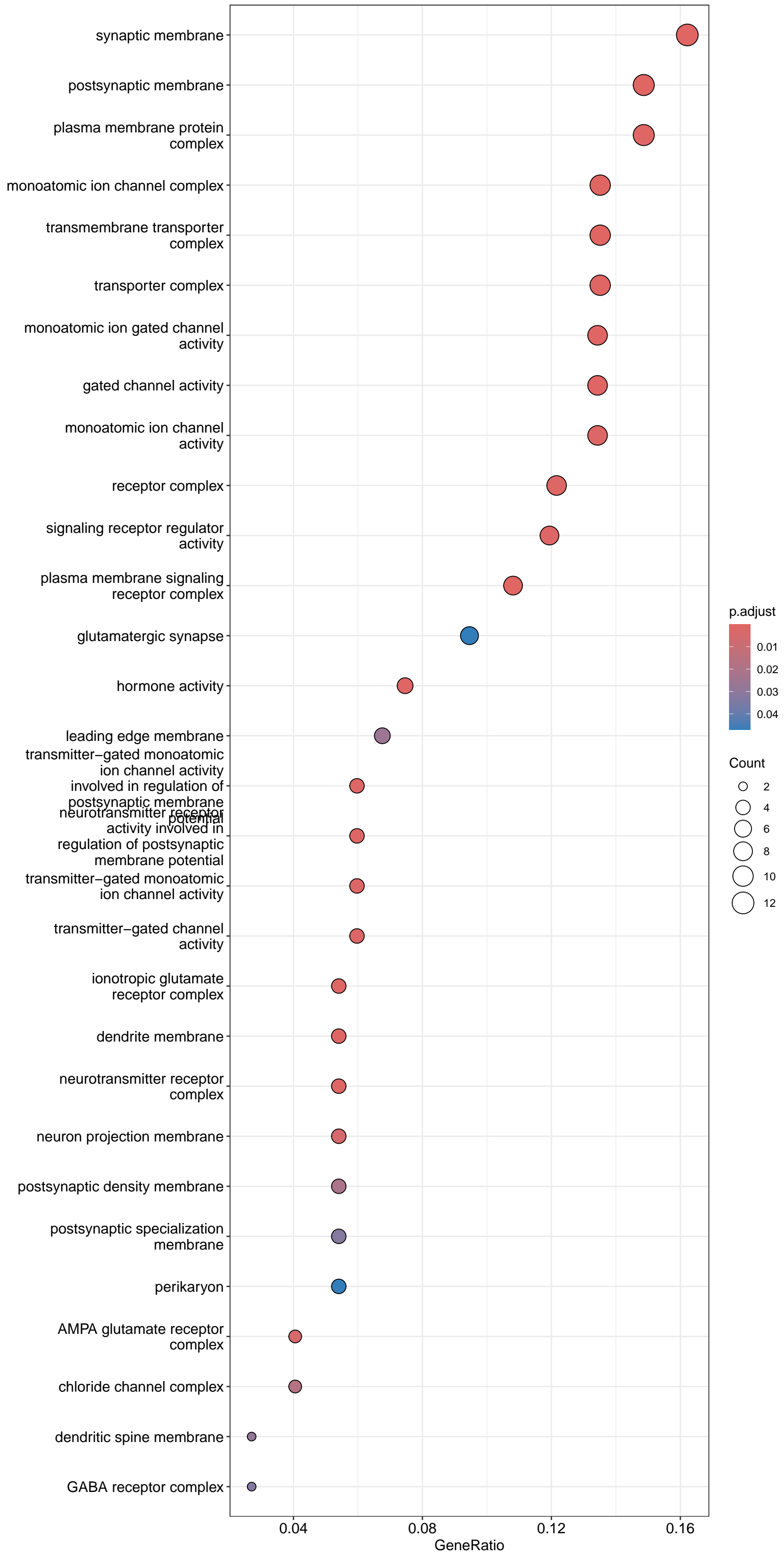
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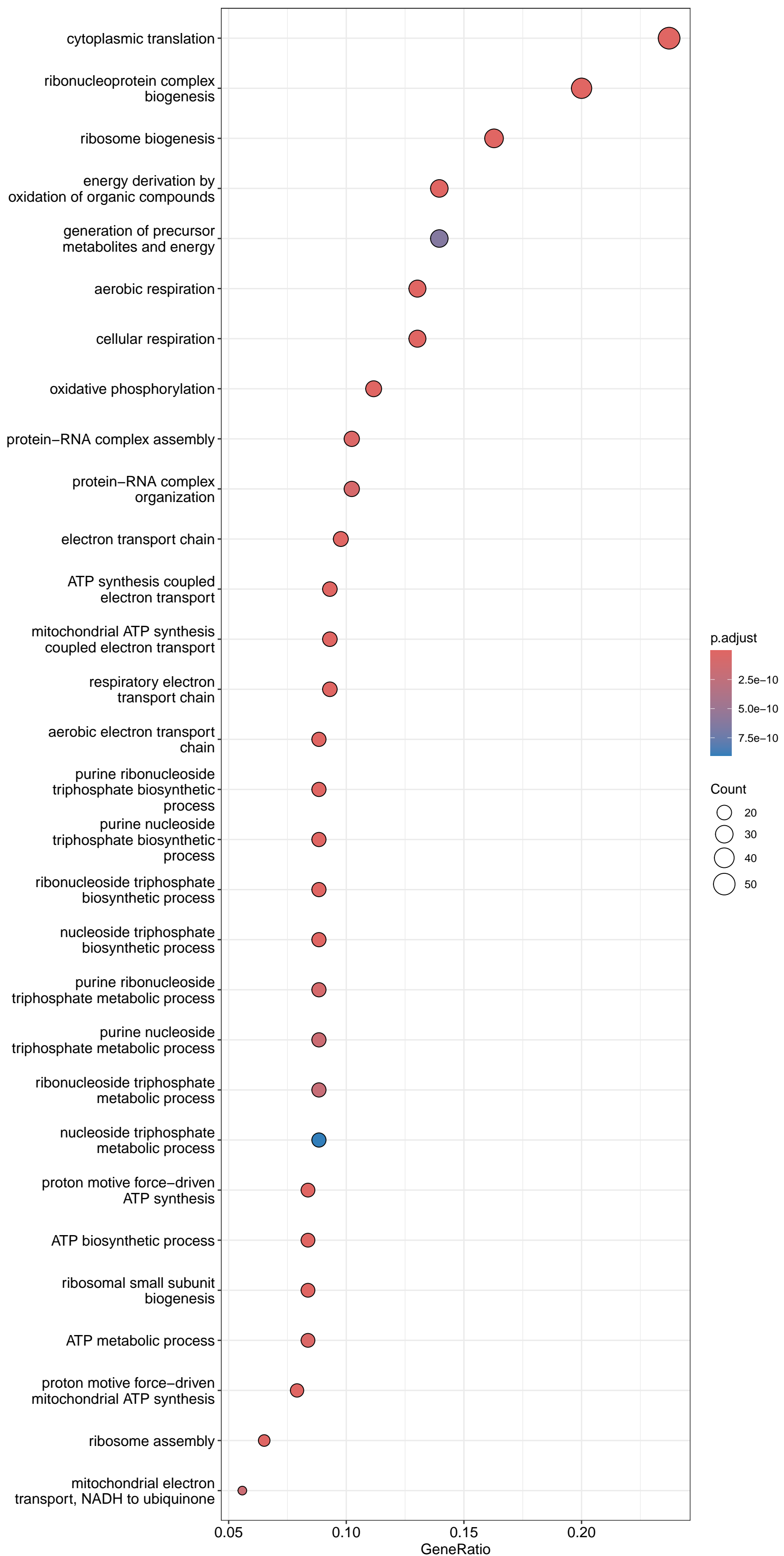
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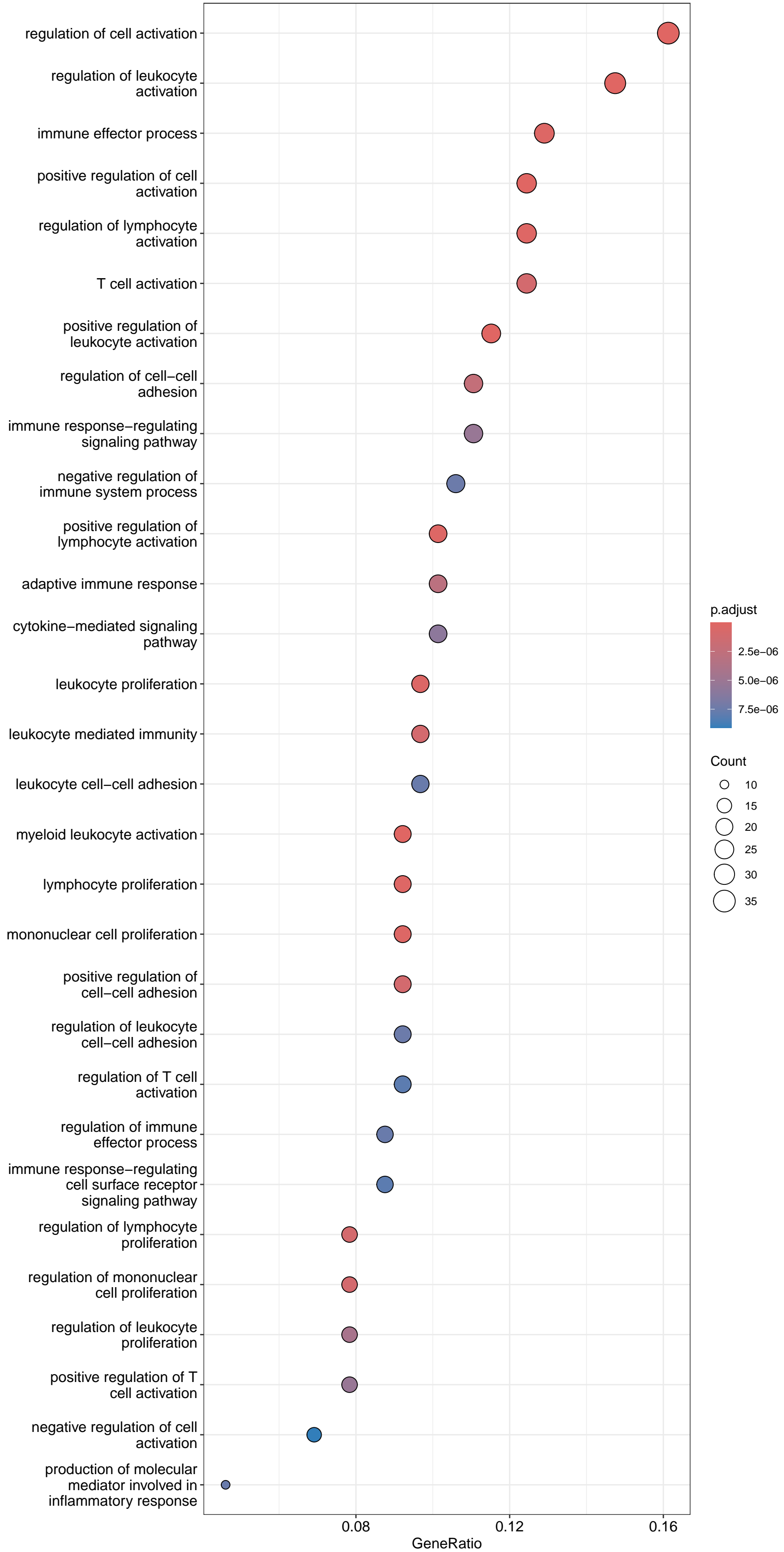
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0.13

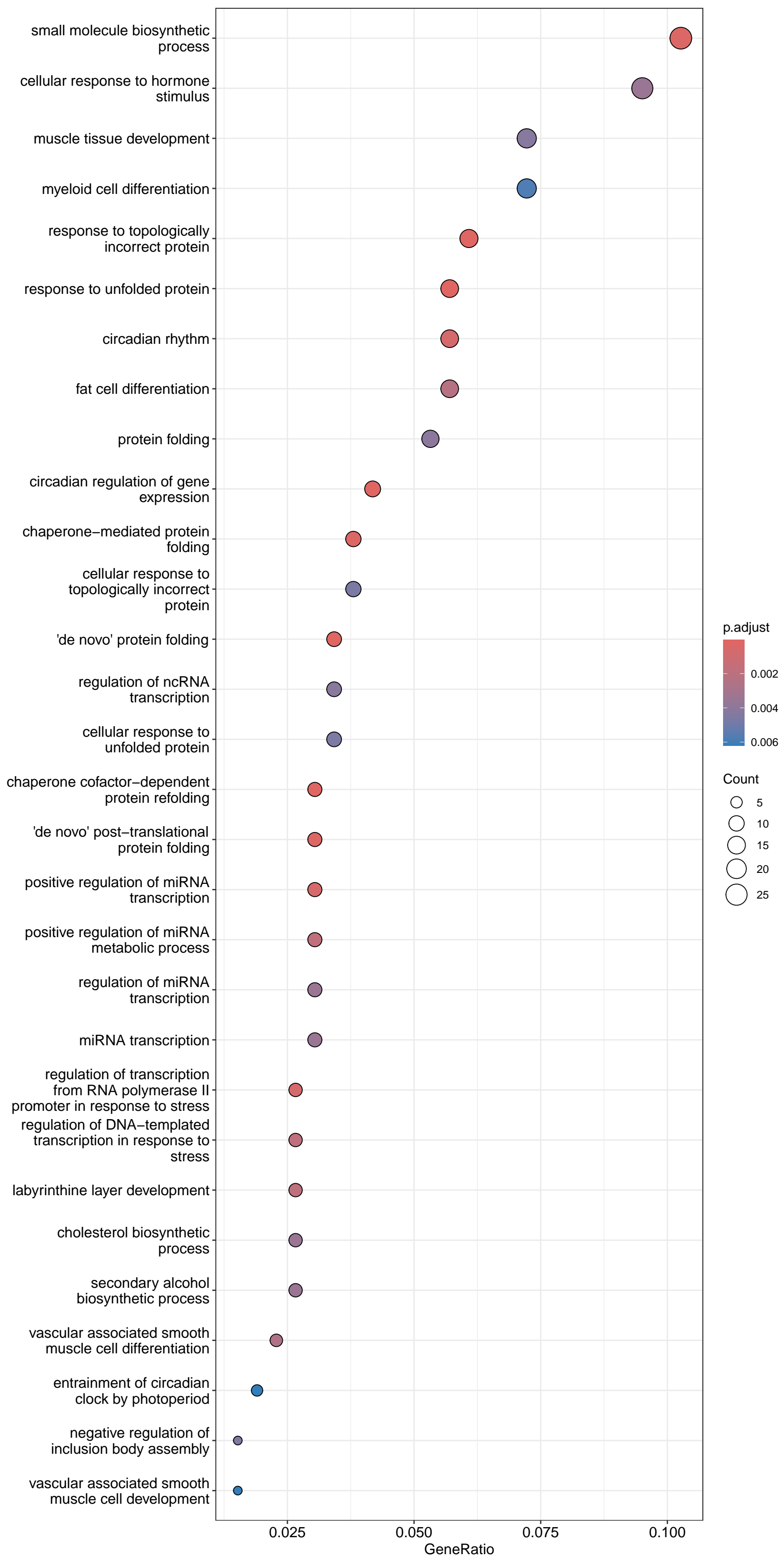
GeneRatio



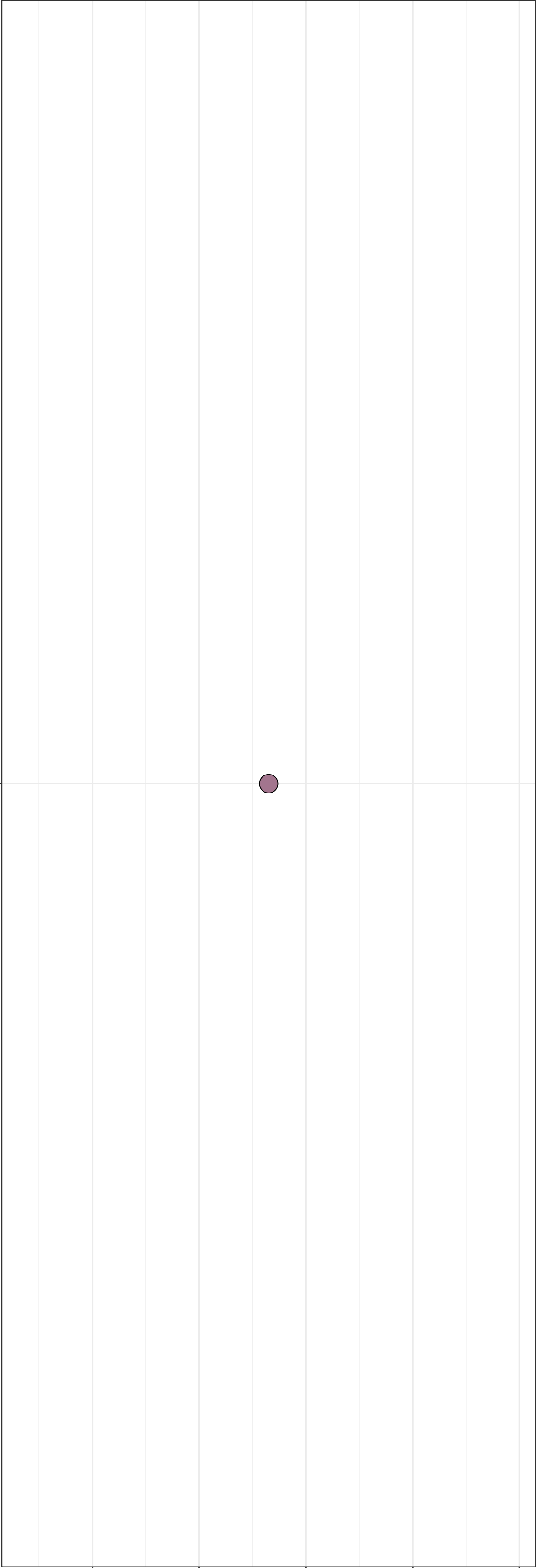








basement membrane



p.adjust

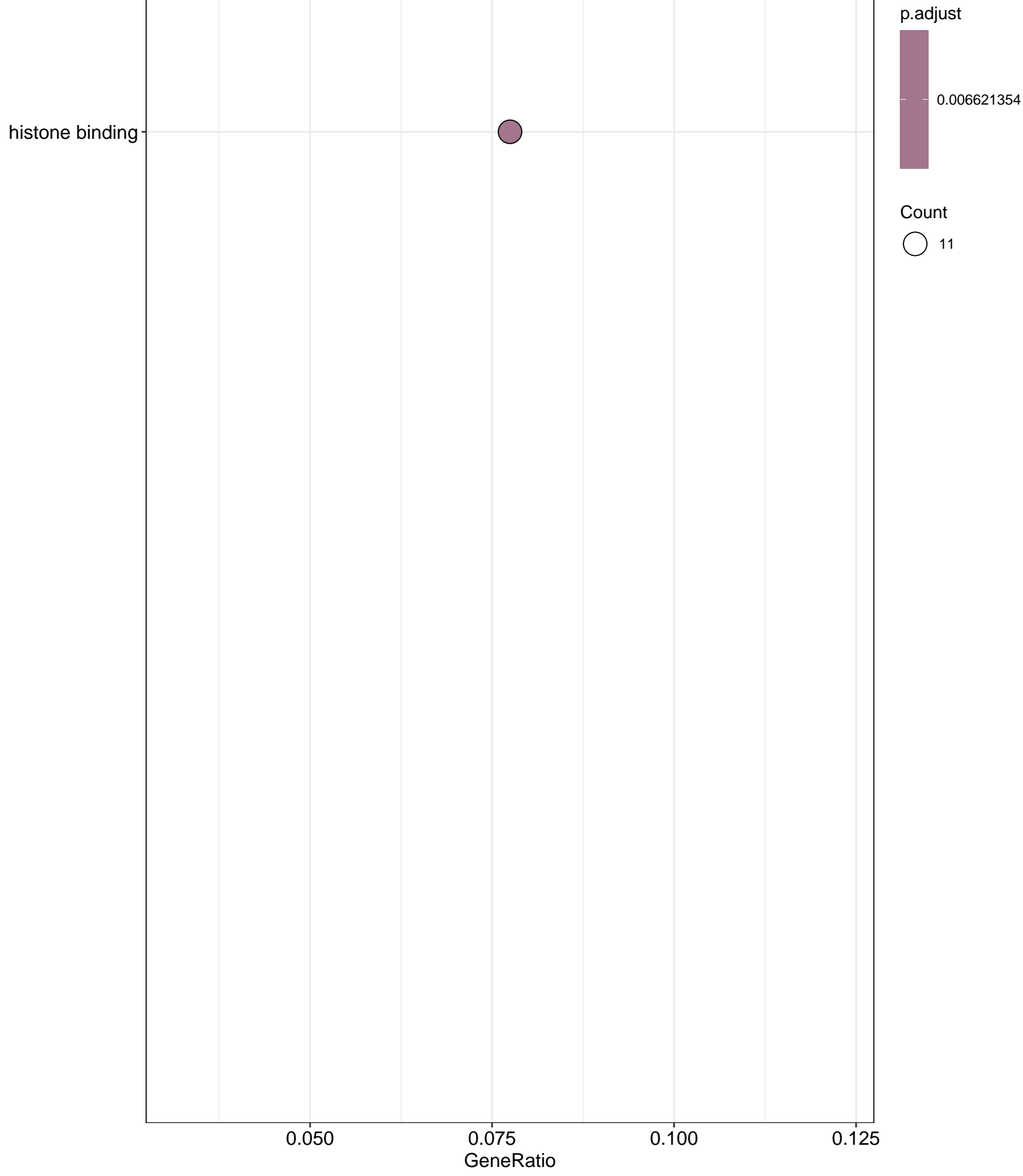


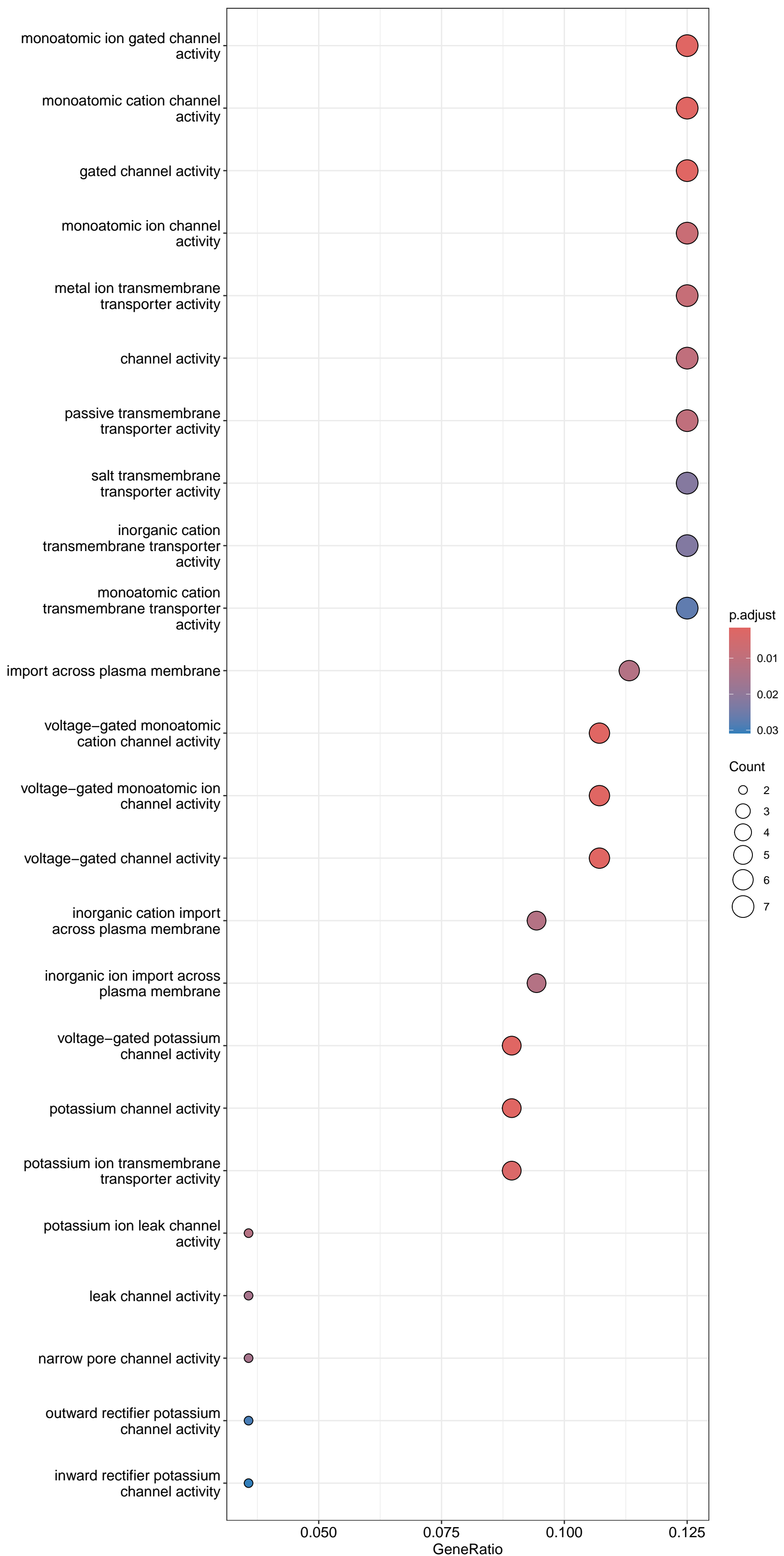
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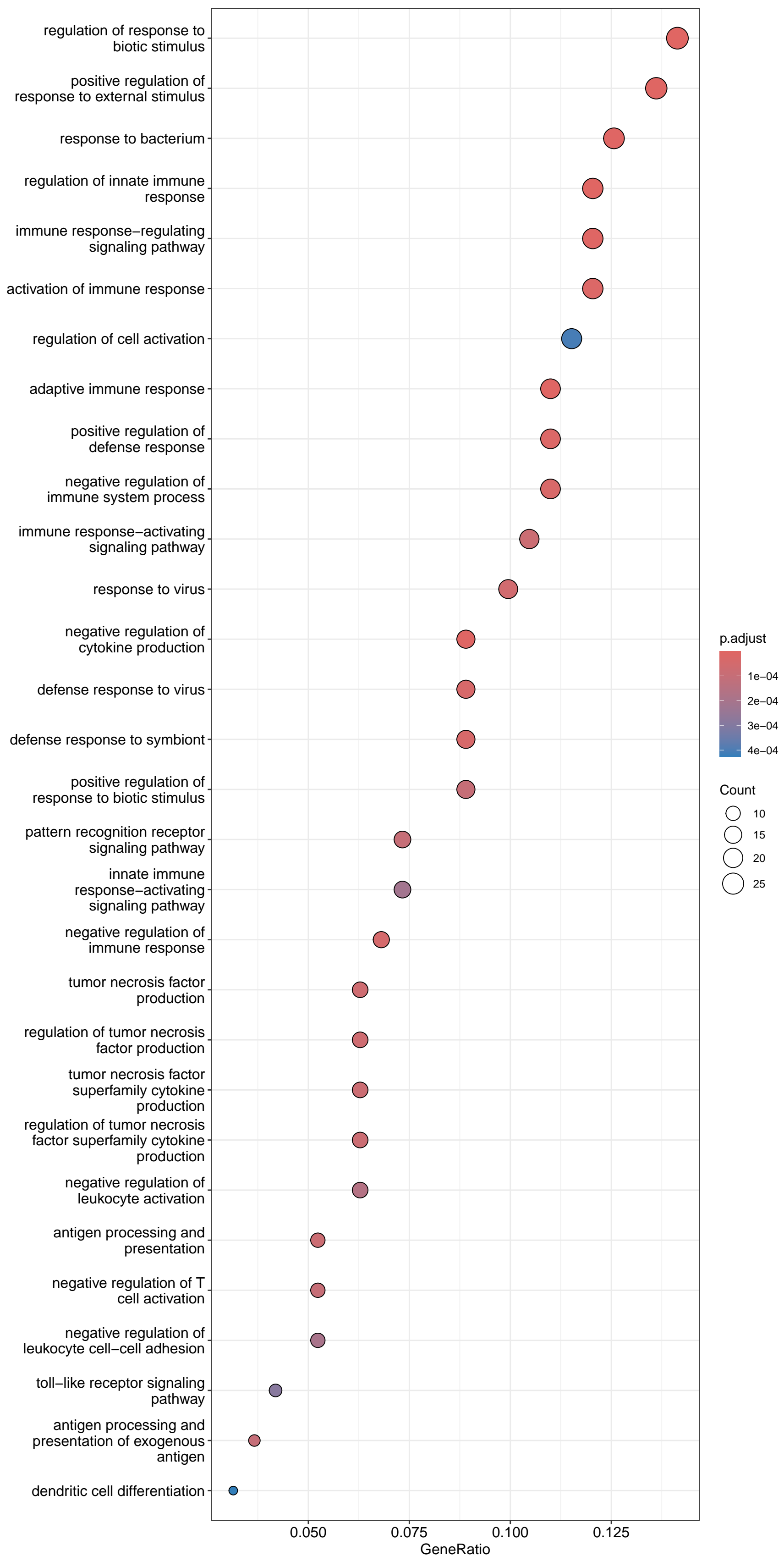
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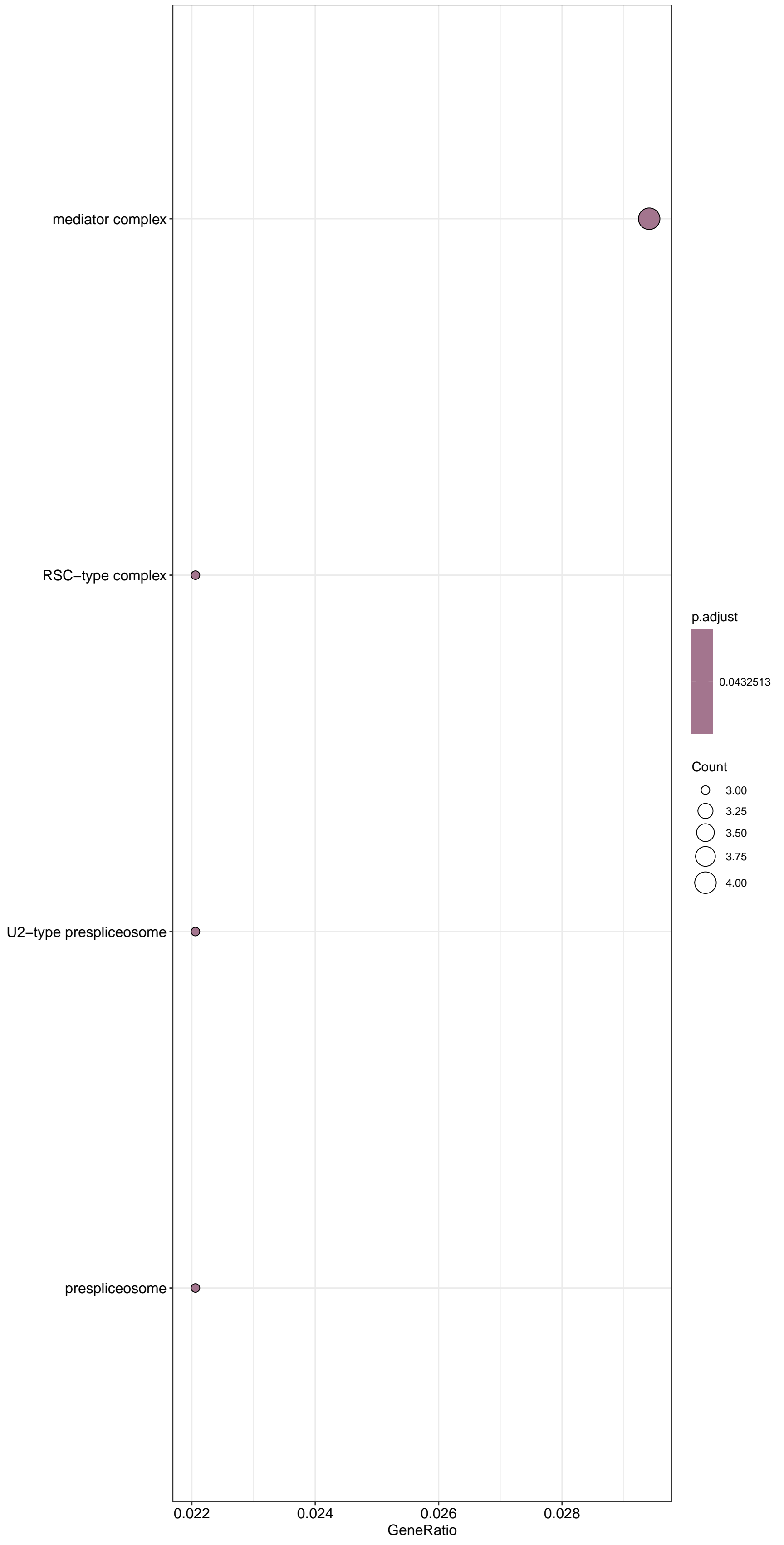


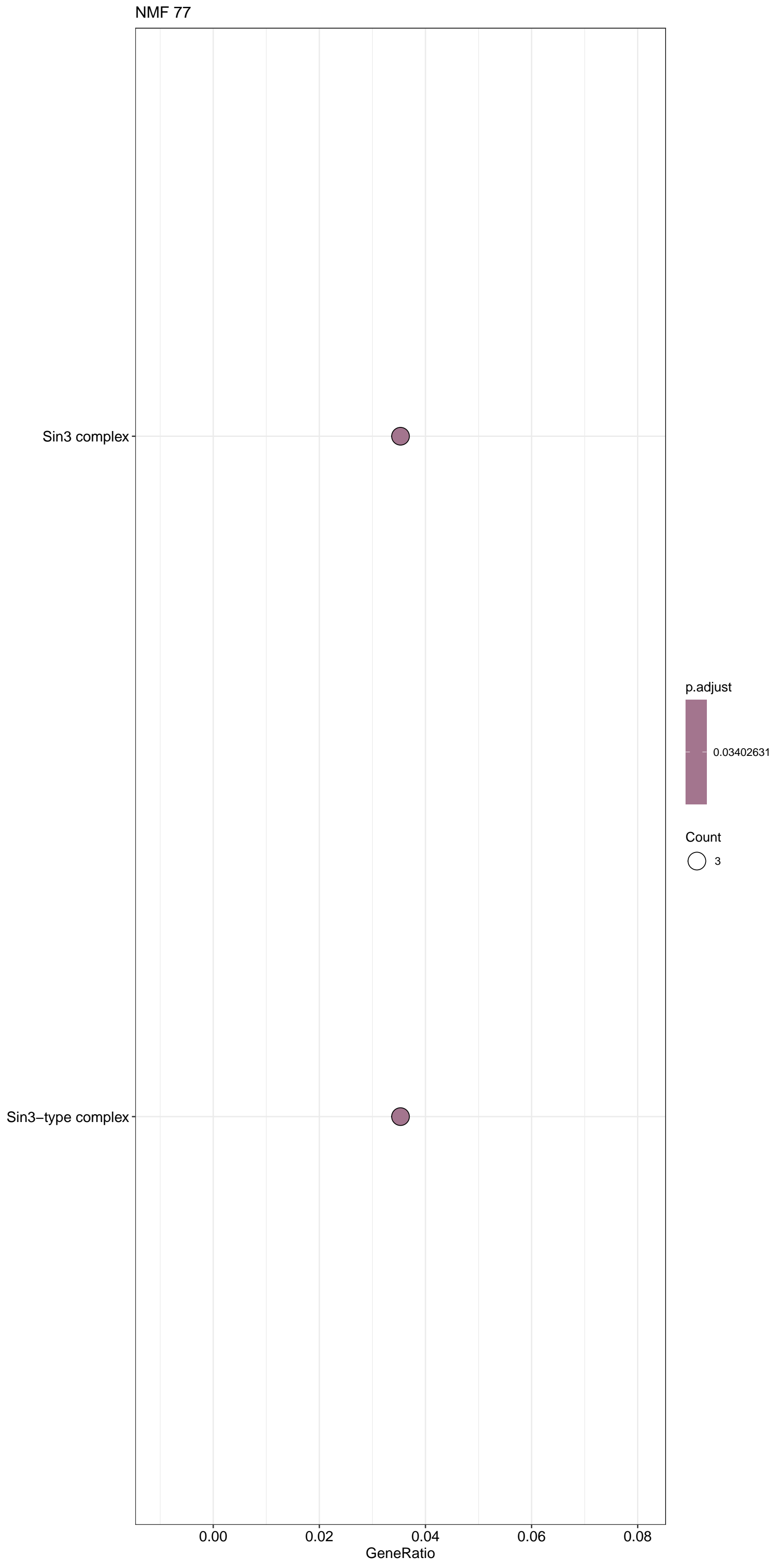
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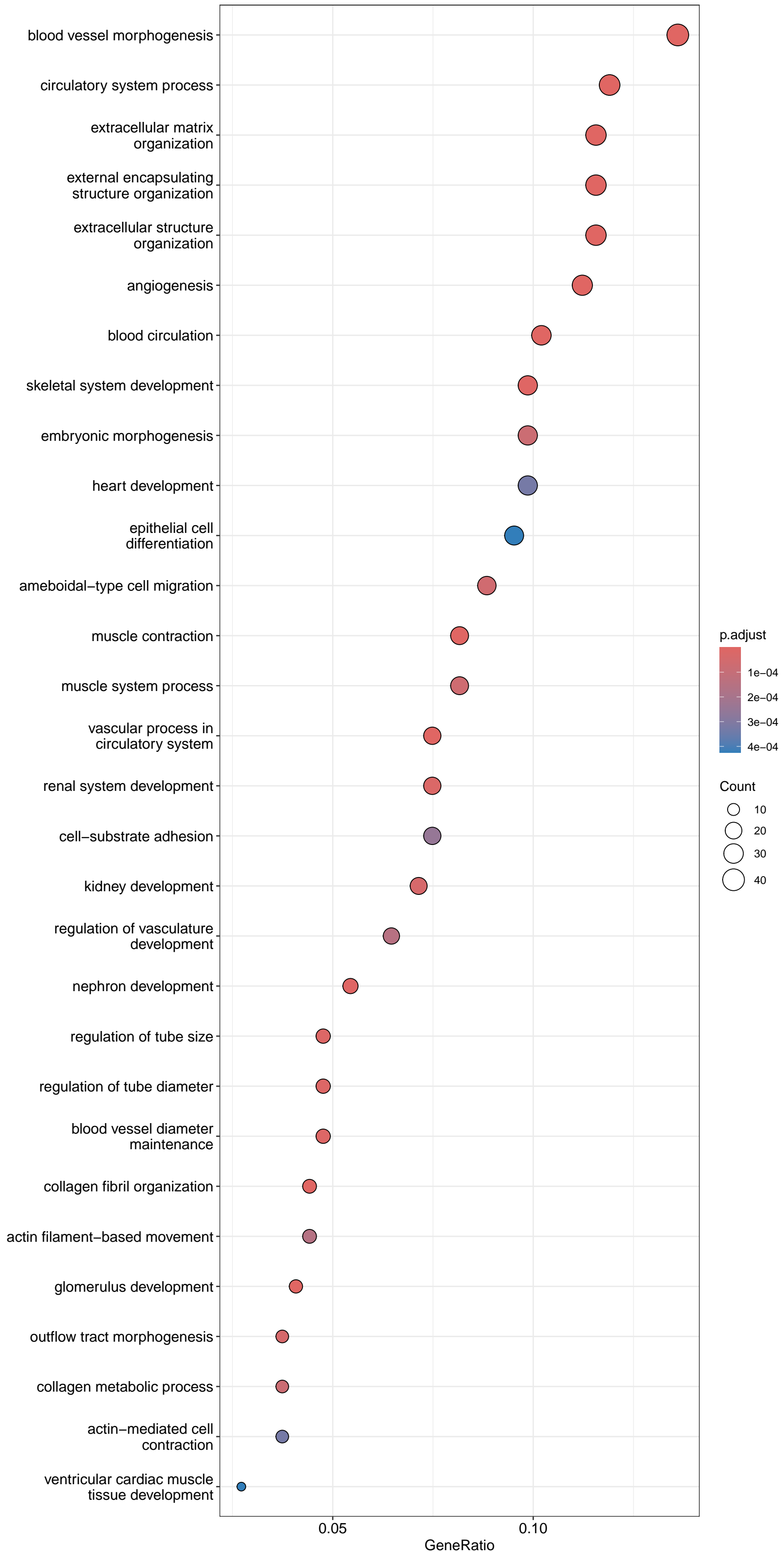




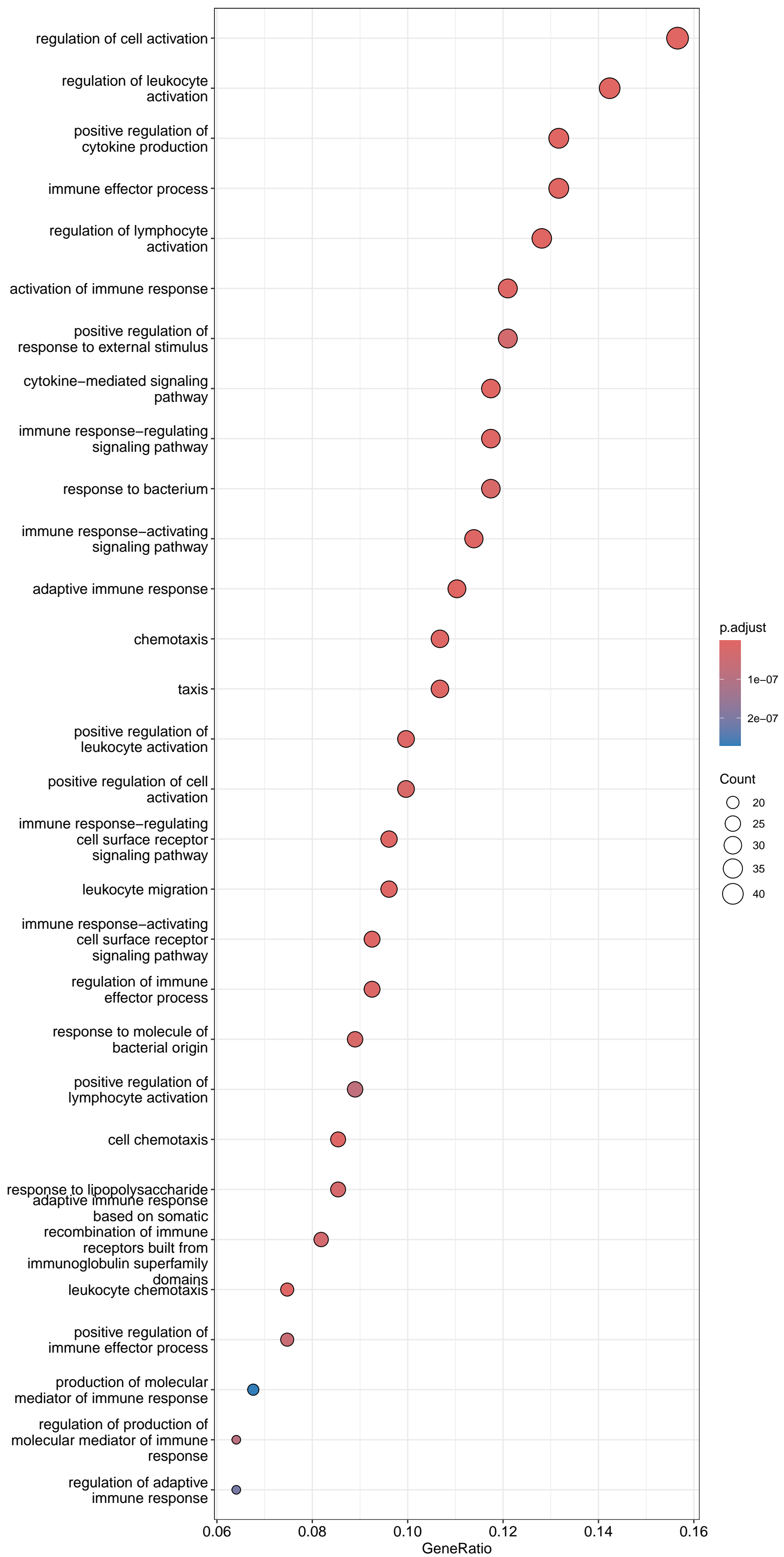


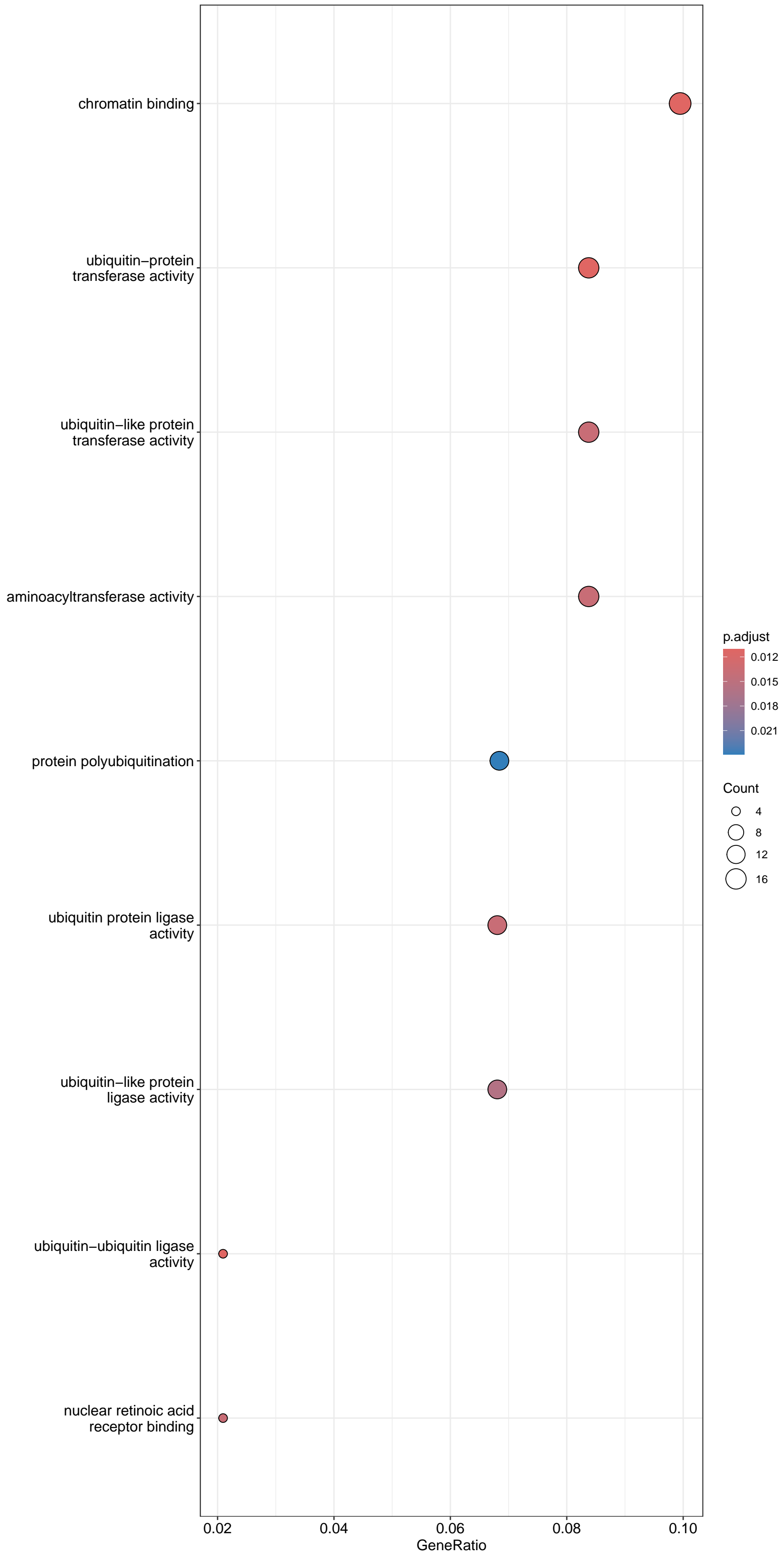












NMF 81

