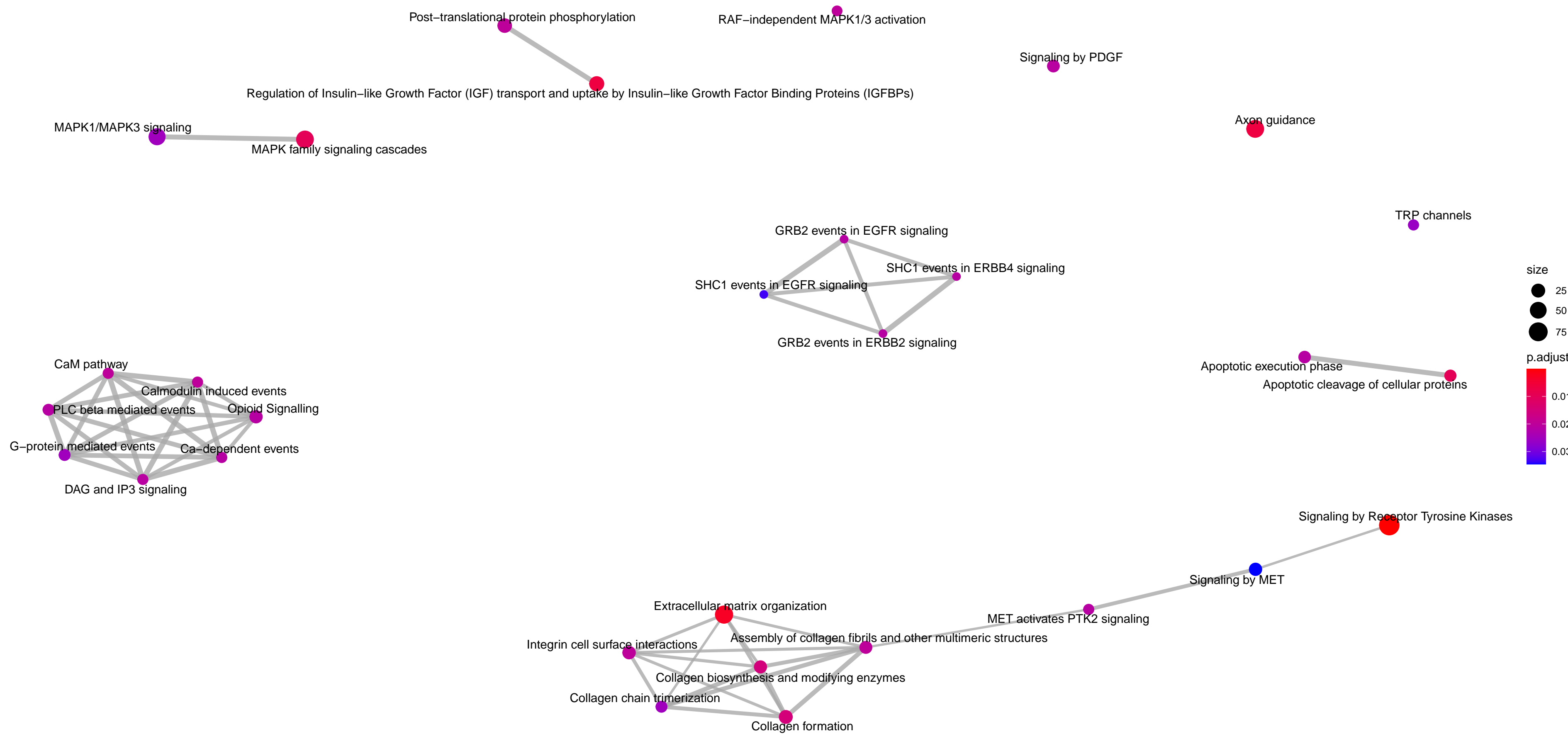
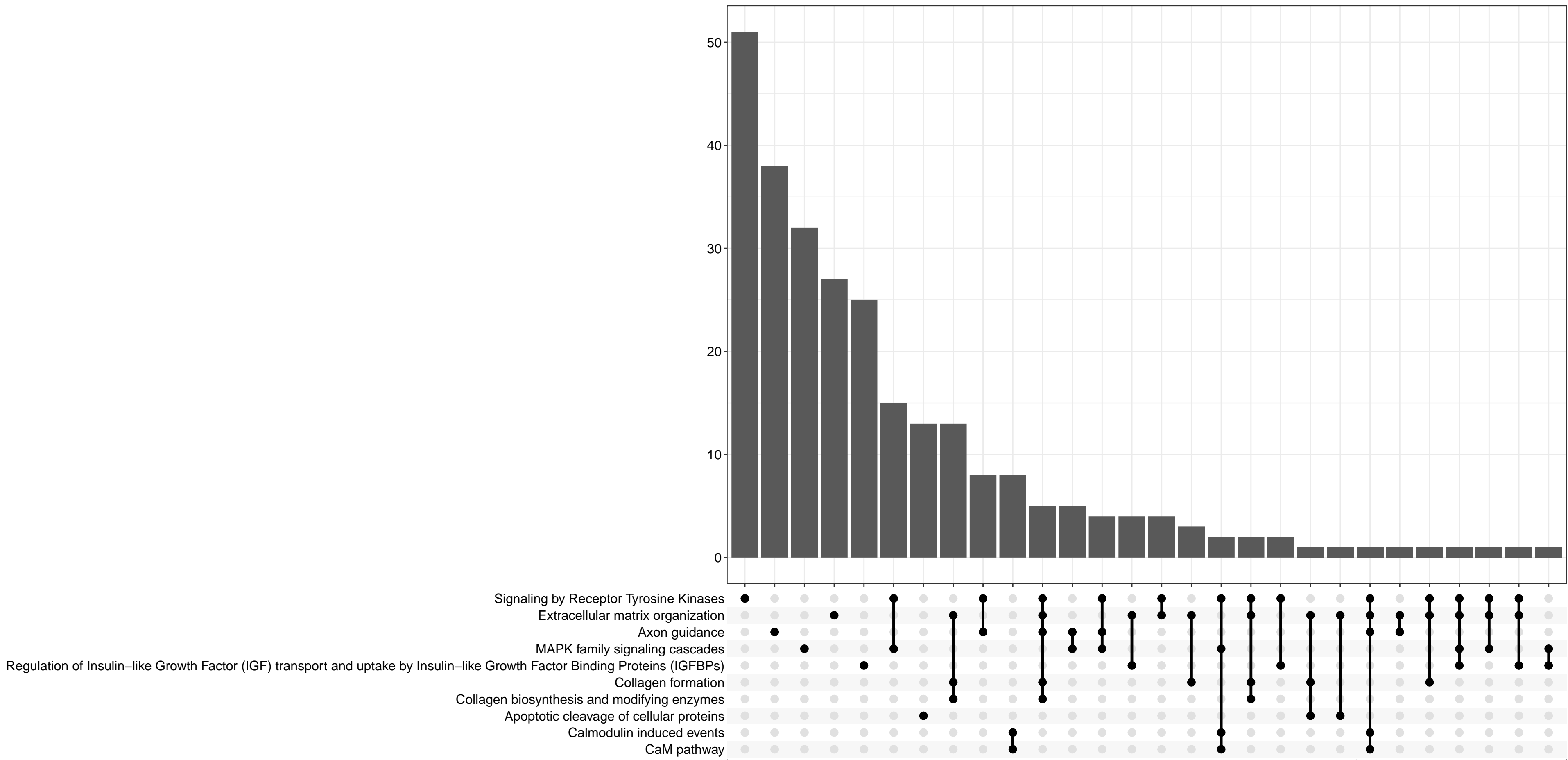


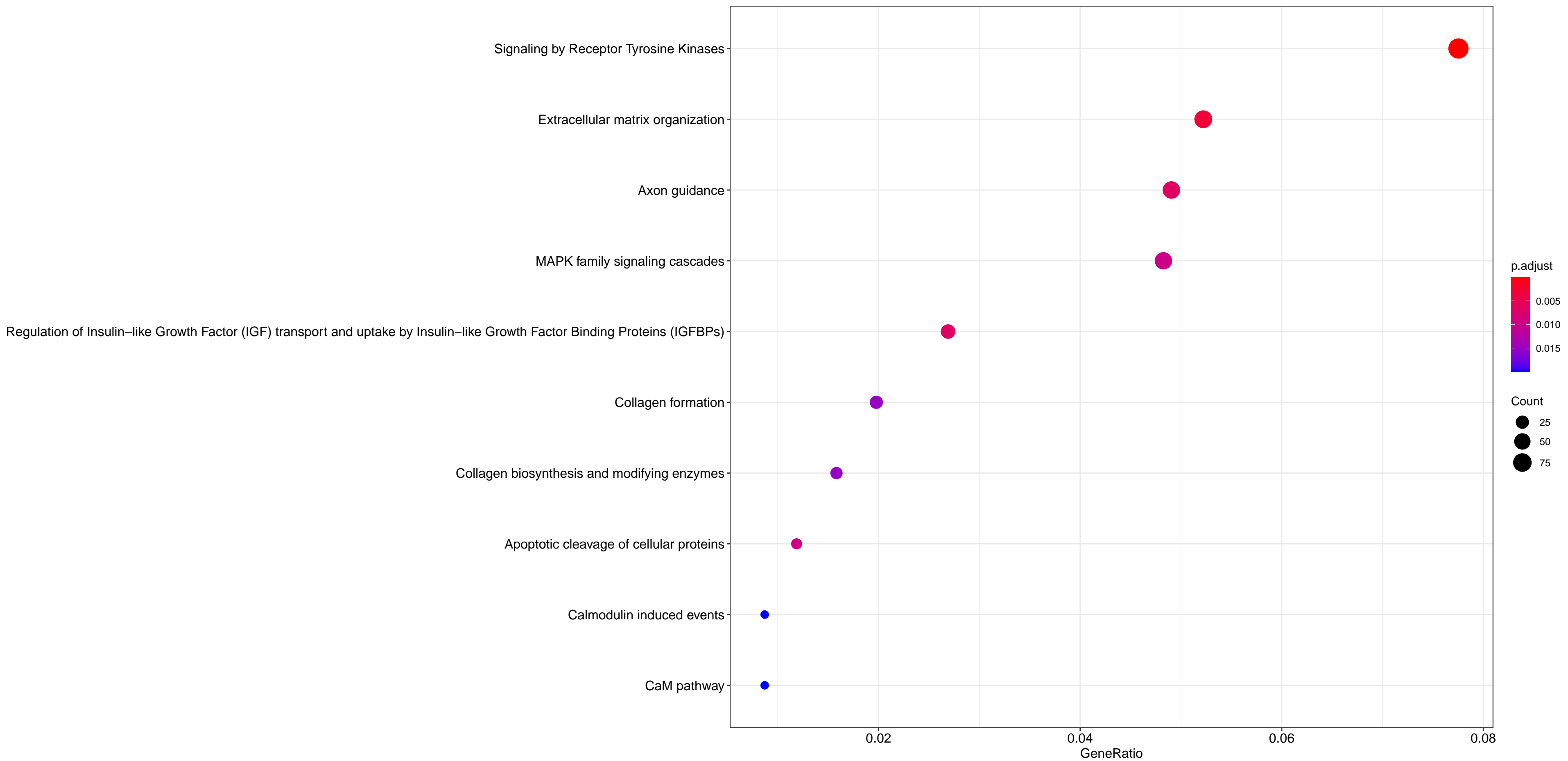
WITH ALL GENES



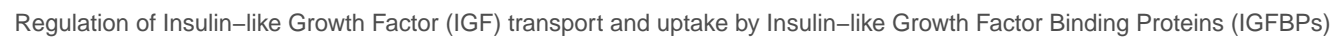
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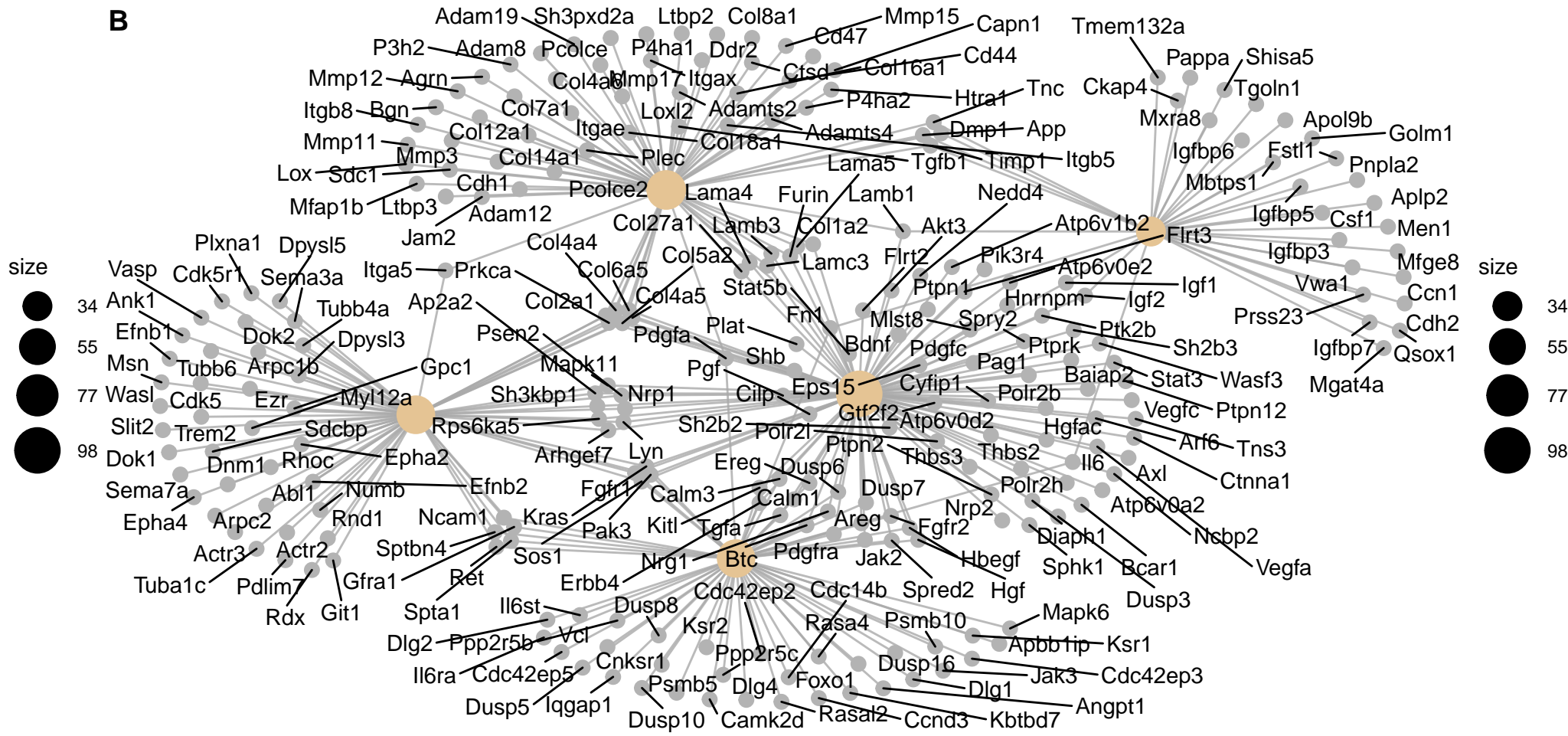
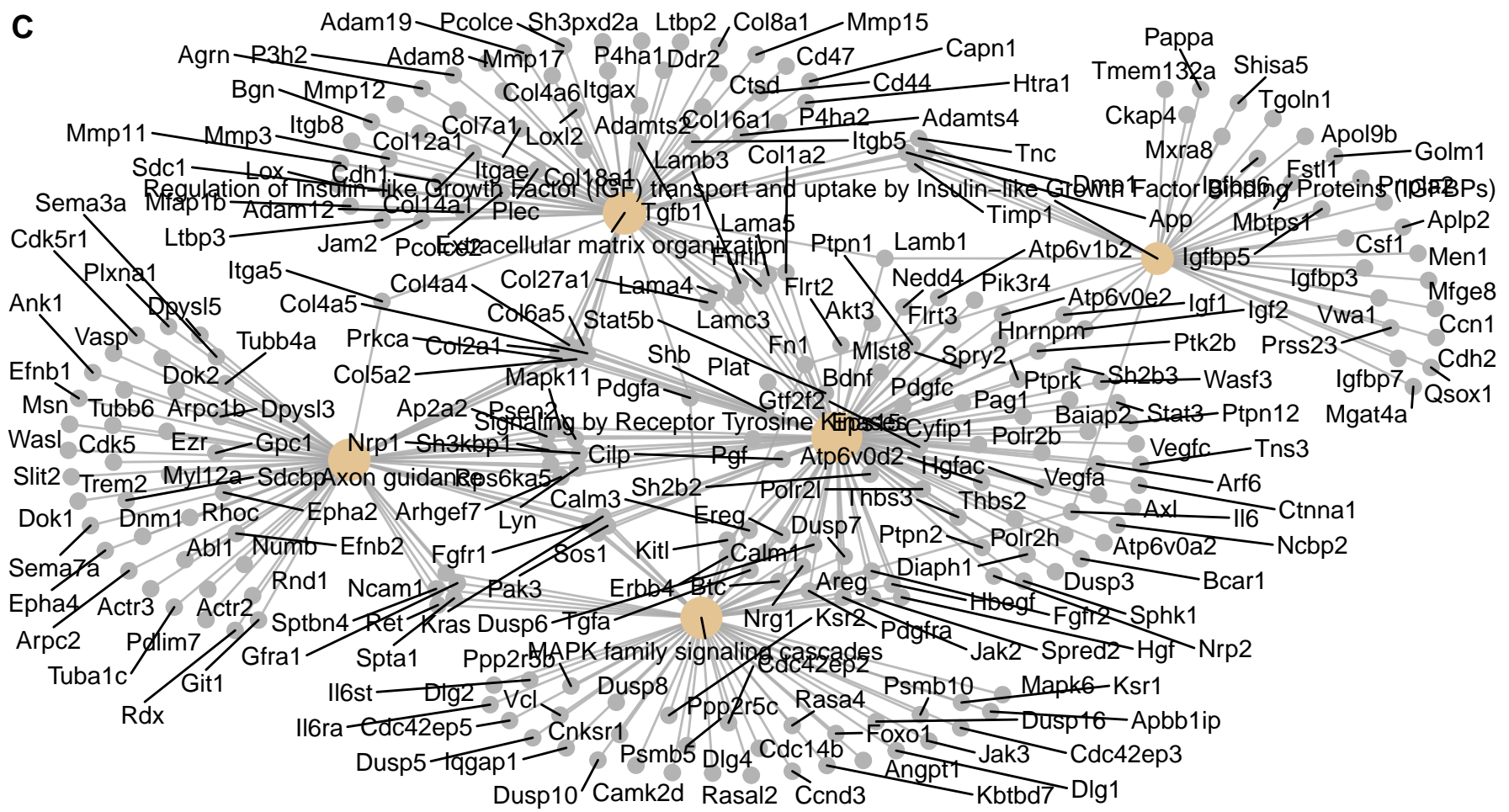
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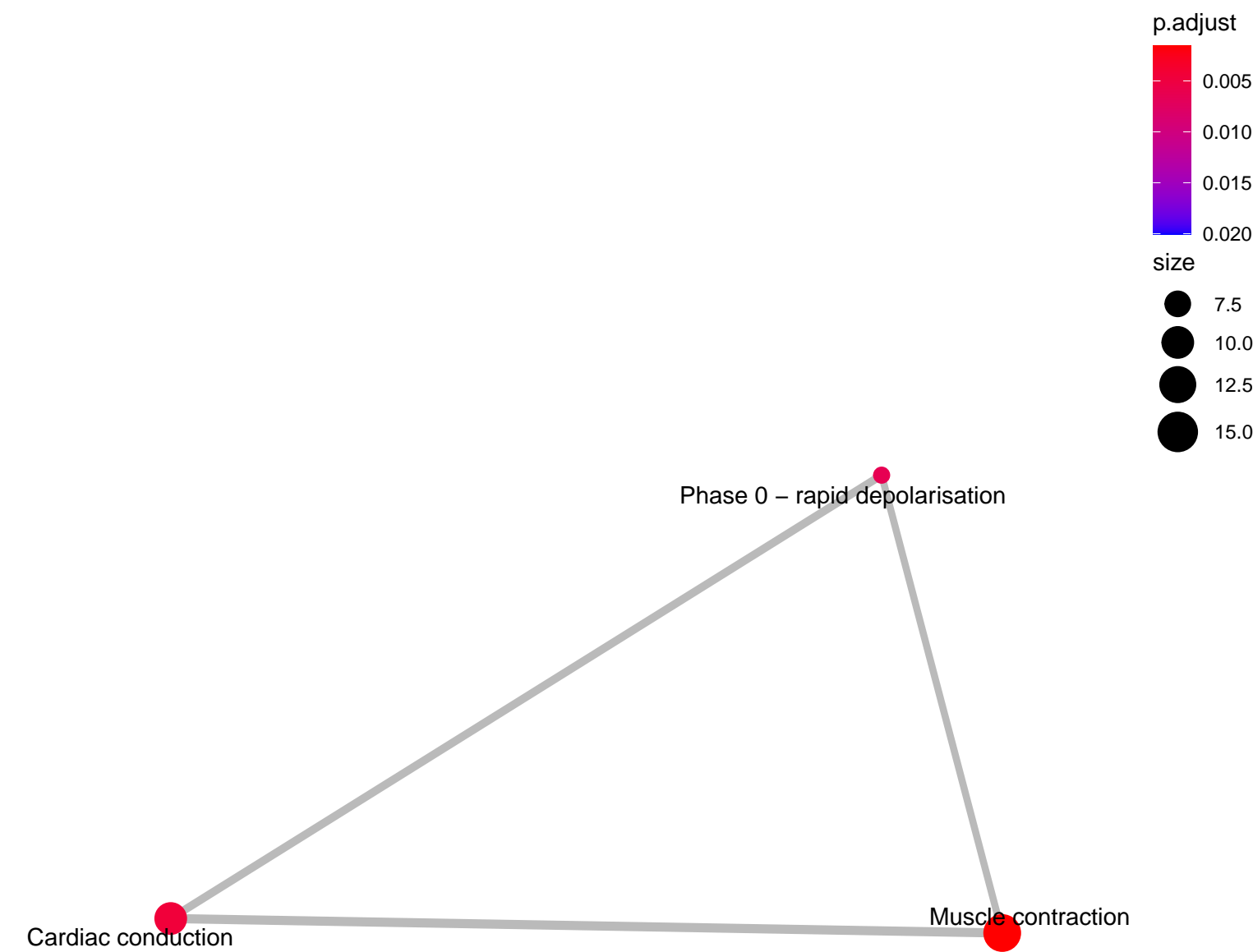
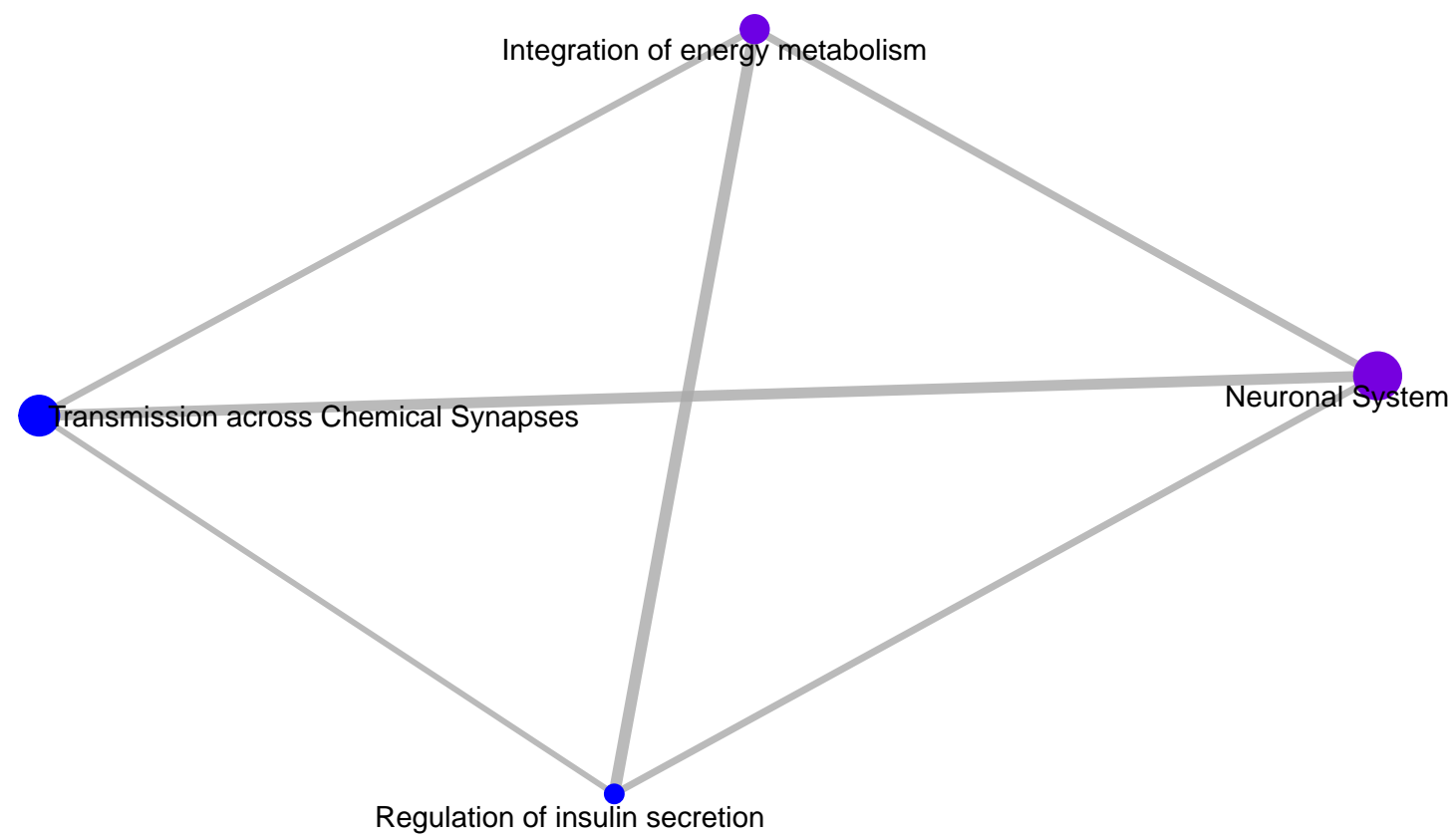
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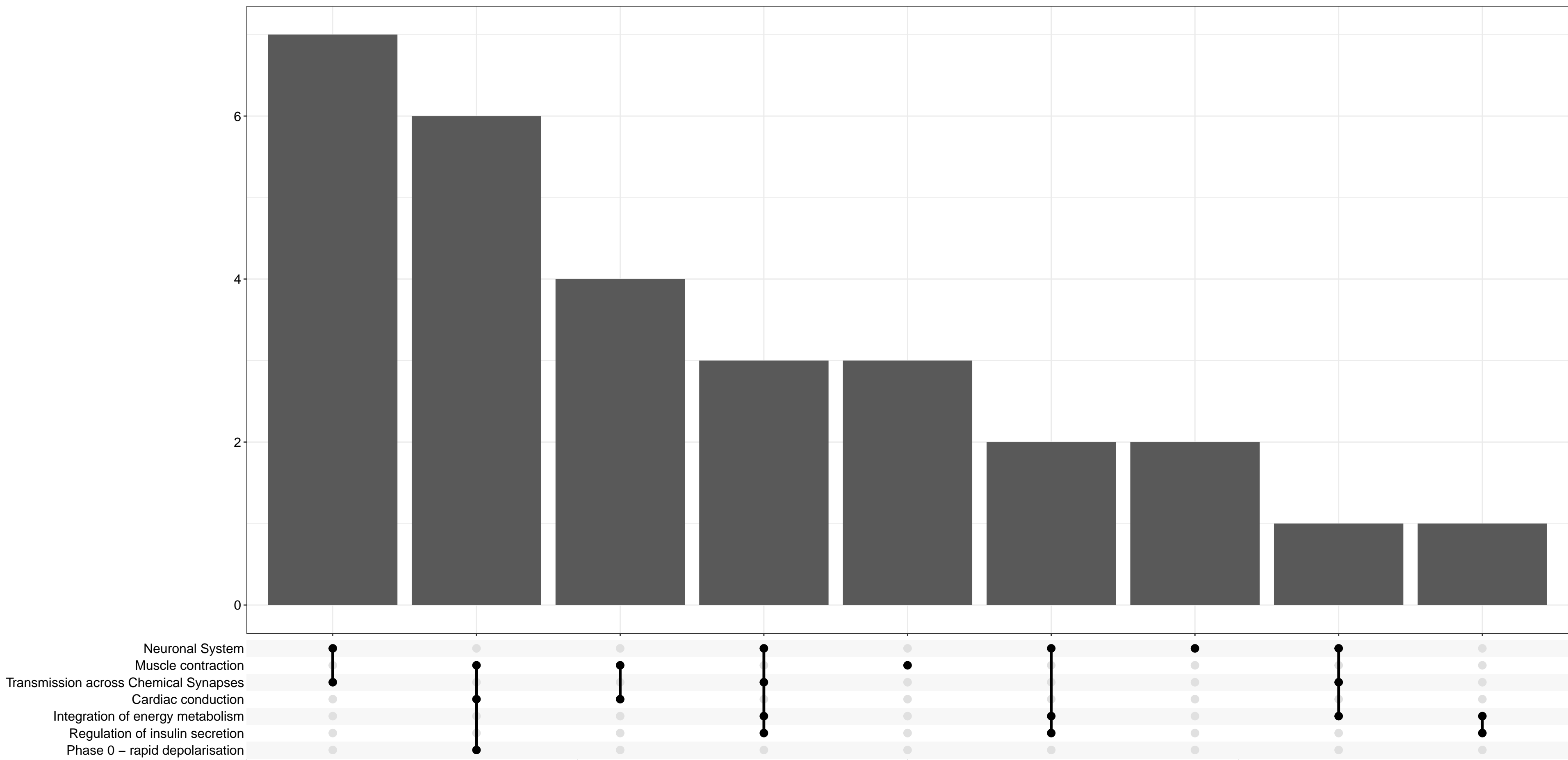
A complex network diagram showing five main clusters of genes and their interactions. The clusters are labeled: 'Axon guidance' (left), 'Extracellular matrix organization' (top), 'Regulation of Insulin-like Growth Factor (IGF) transport and uptake by Insulin-like Growth Factor' (top right), 'Signaling by Receptor Tyrosine Kinases' (center), and 'MAPK family signaling cascades' (bottom). Each cluster is represented by a central orange node connected to many peripheral grey nodes. The clusters are interconnected, forming a large, dense network.



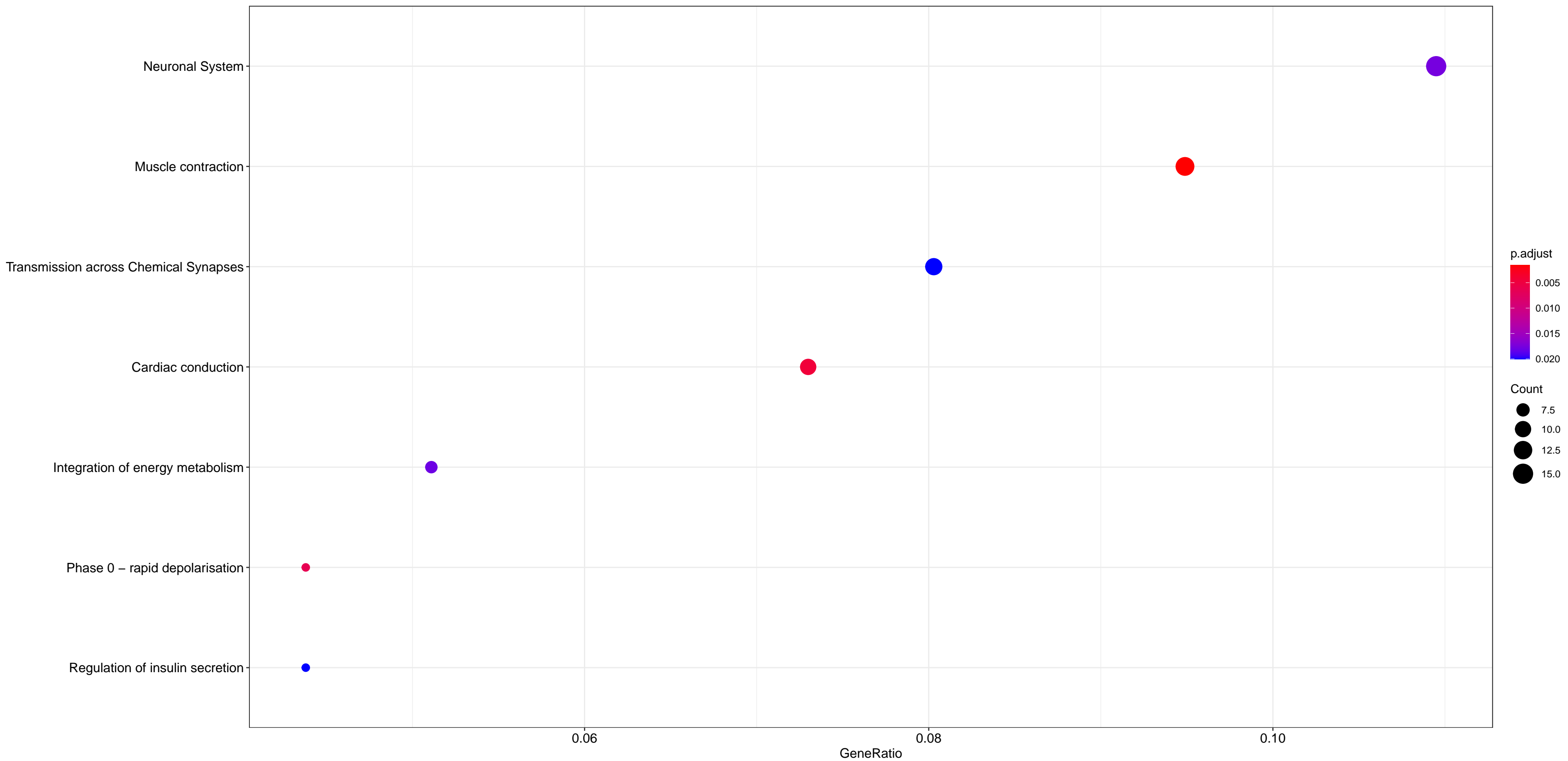
WITH UP GENES



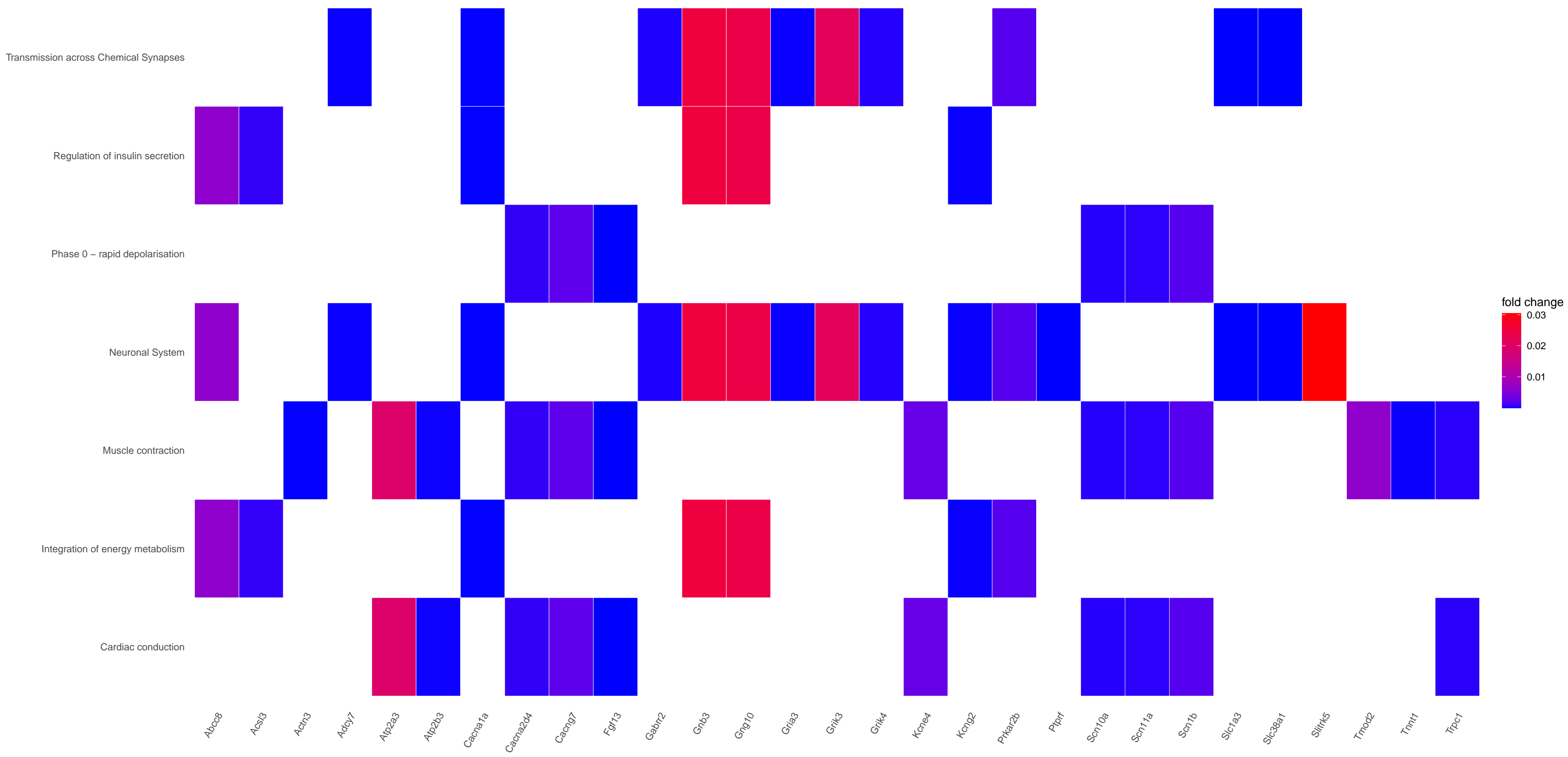
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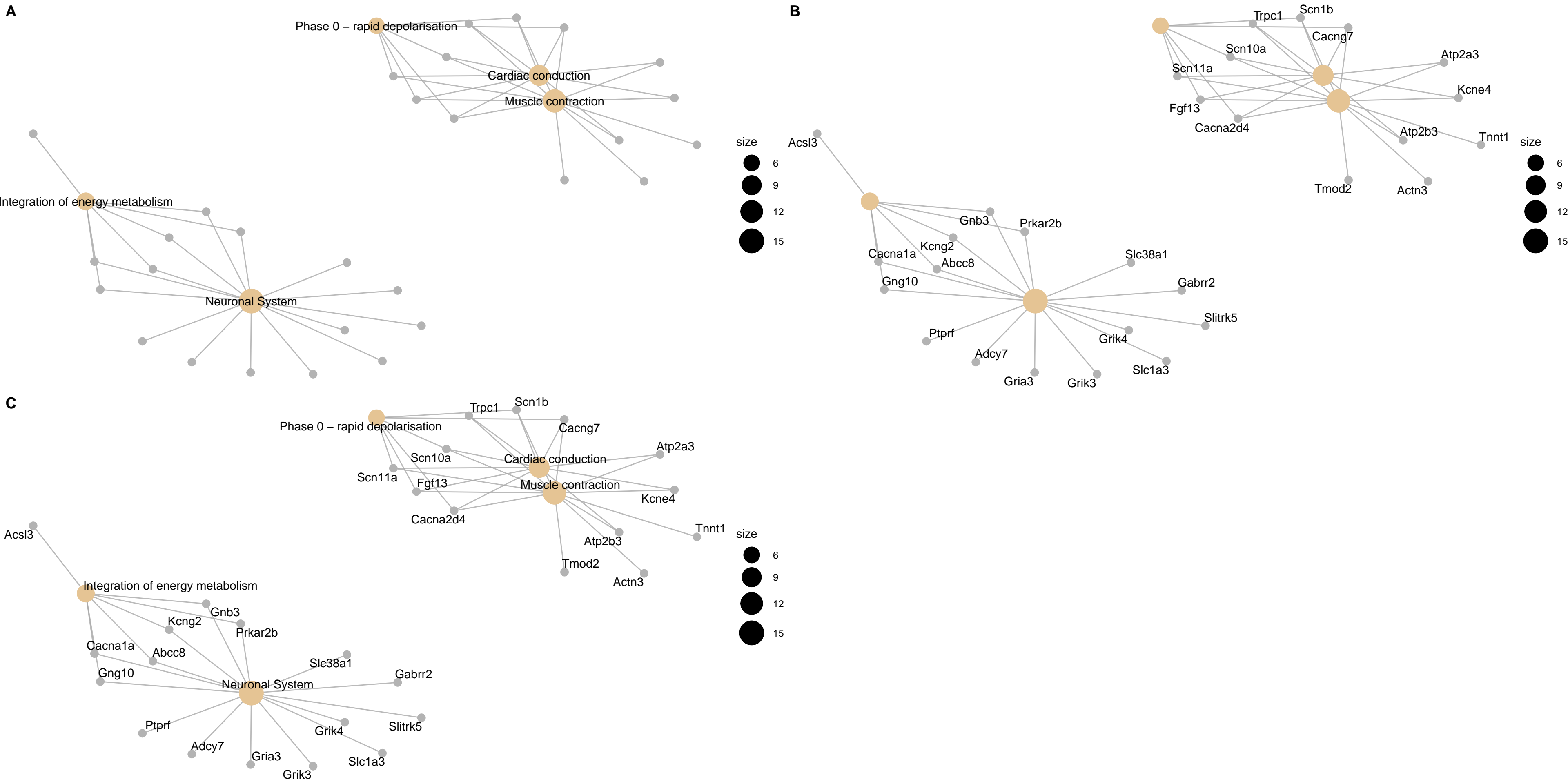


WITH UP GENES

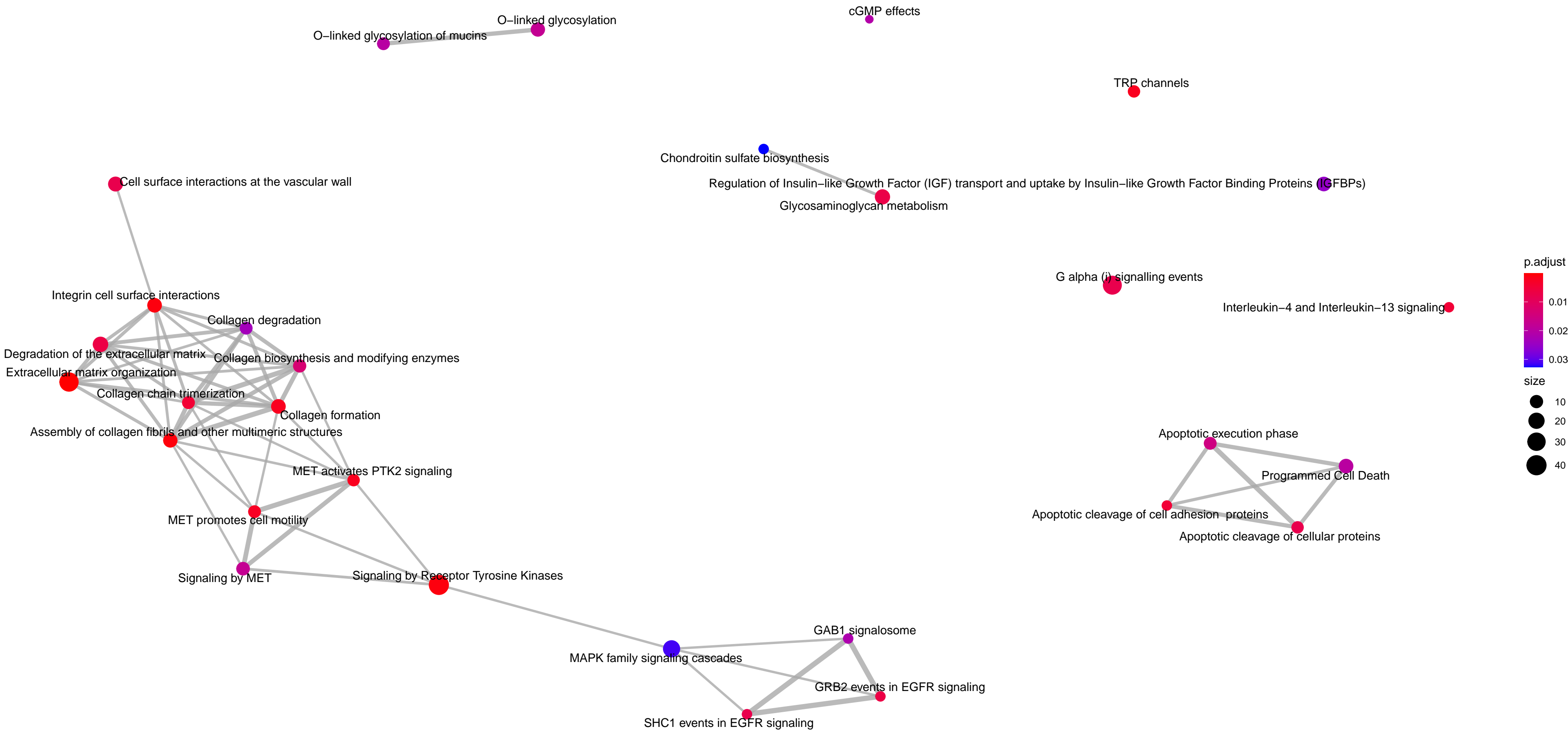


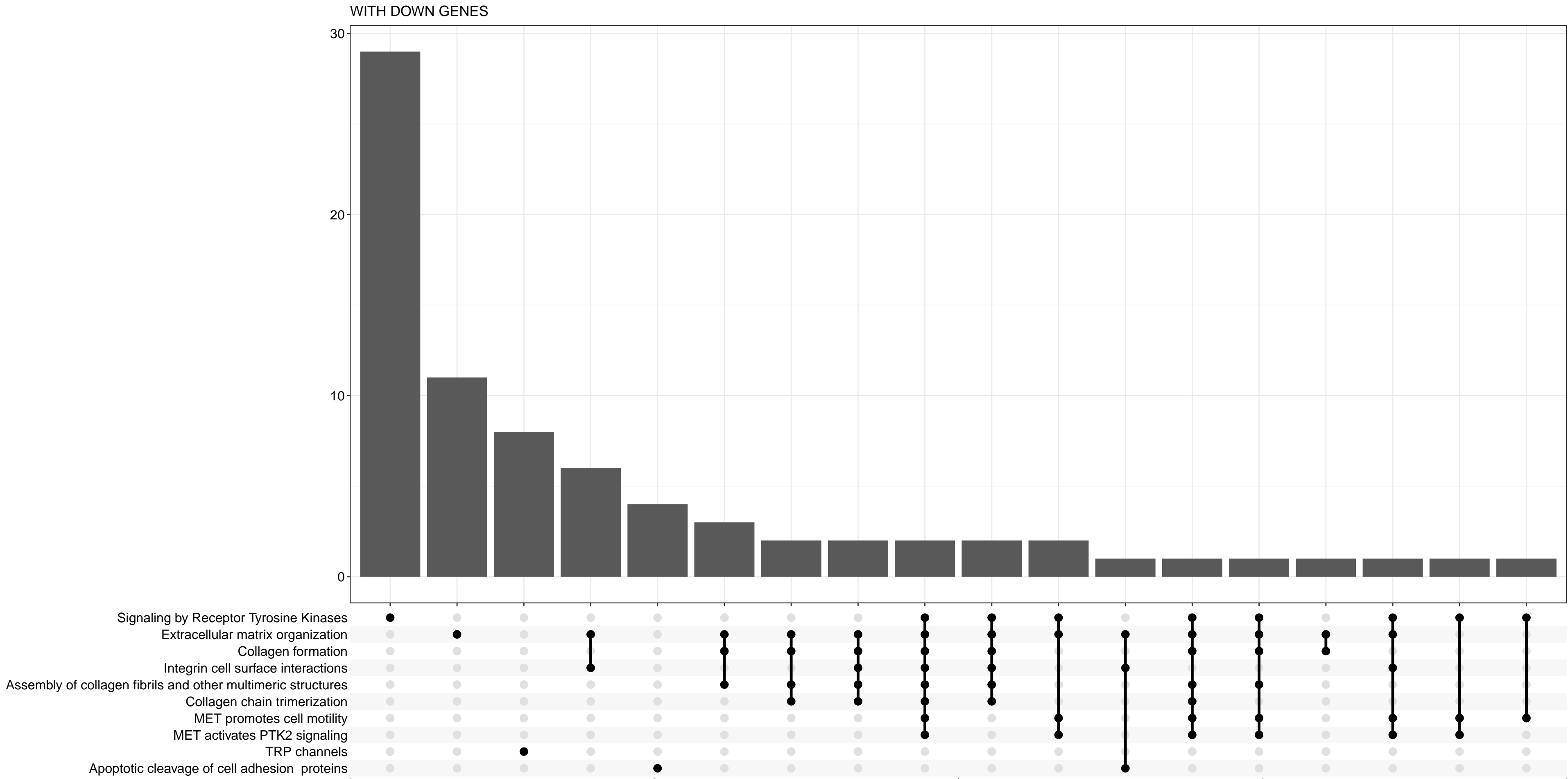
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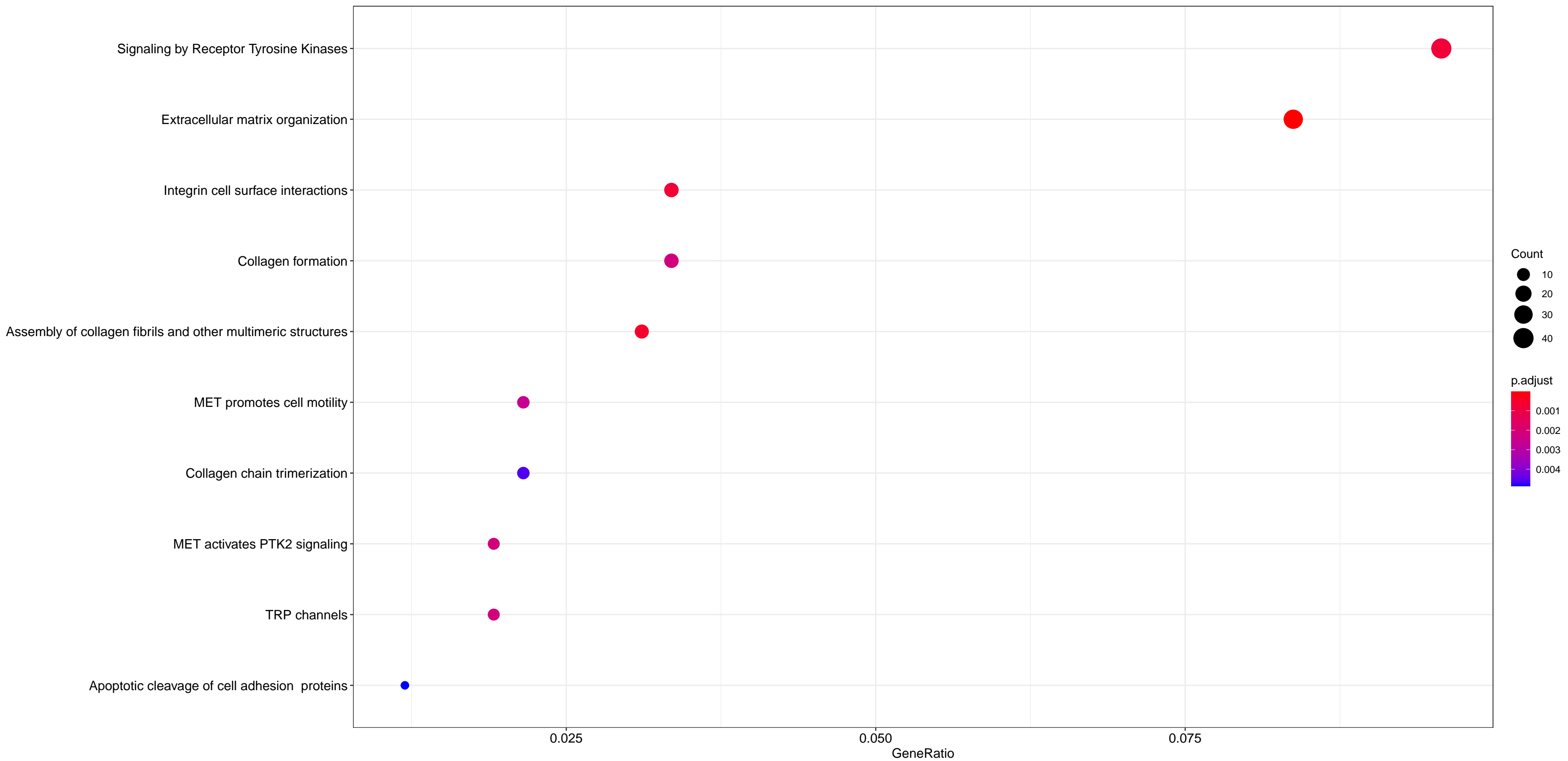


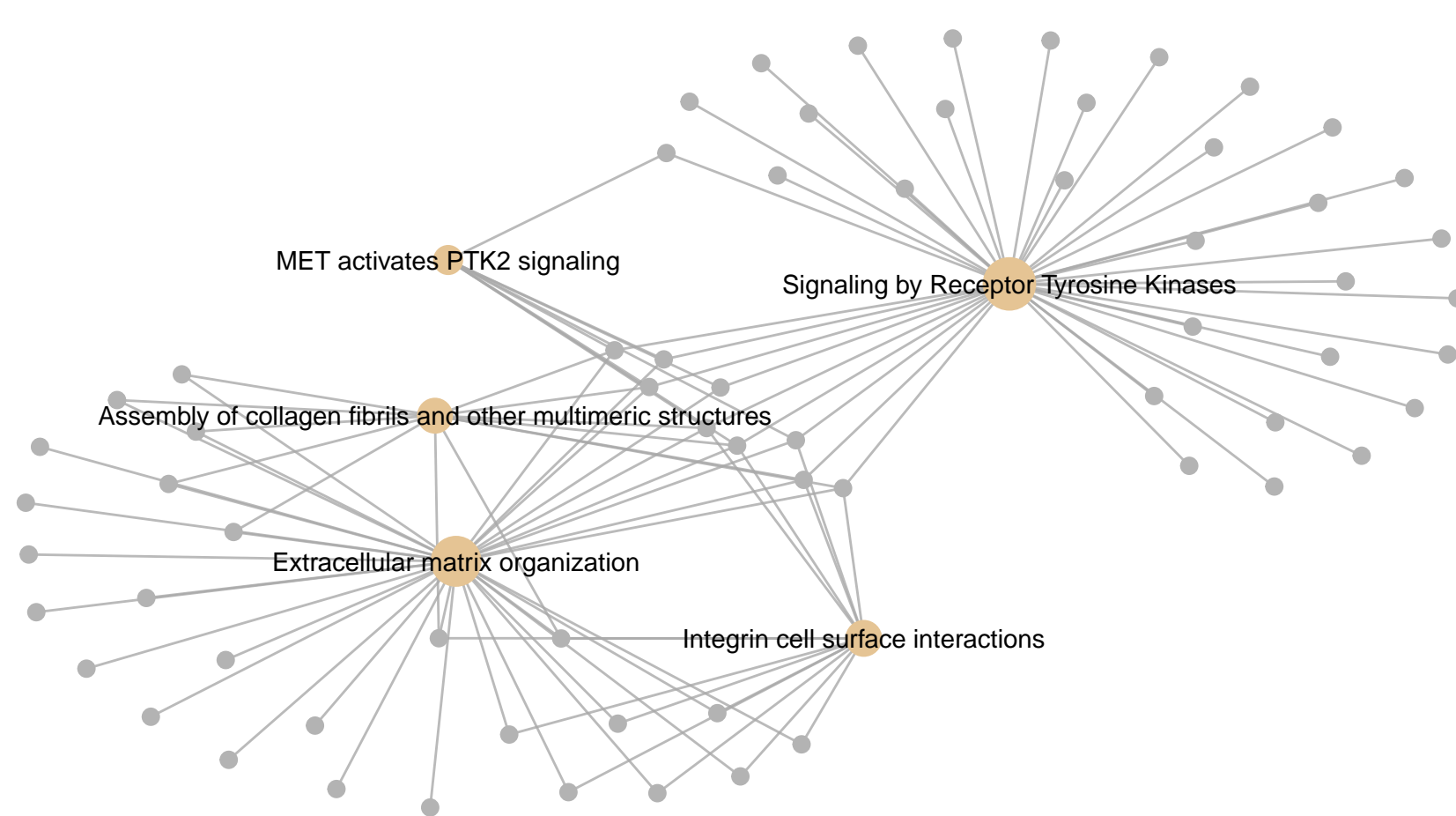
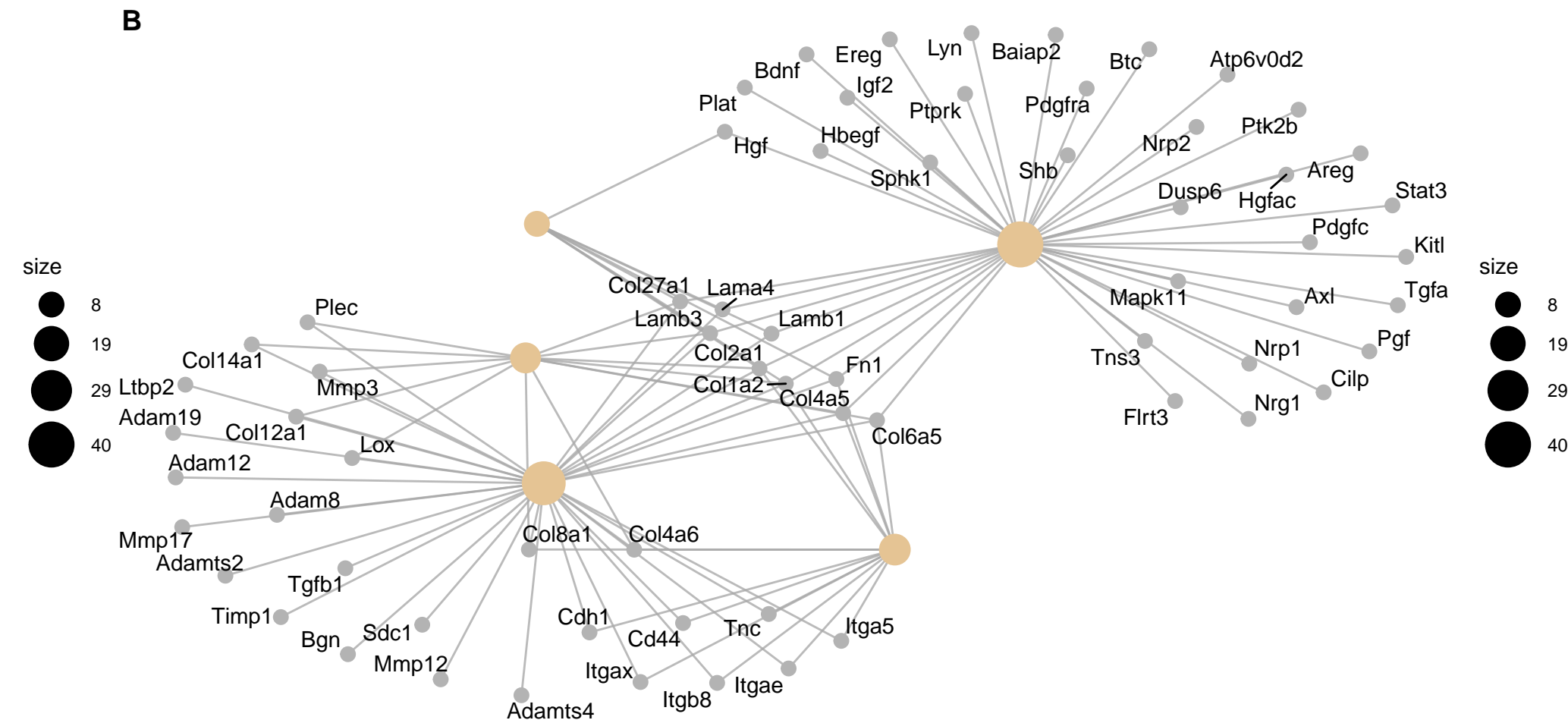
WITH DOWN GENES





WITH DOWN GENES



A**B****C**