

Gene Ontologies Enriched in Dysregulated Genes of Alzheimer's Disease

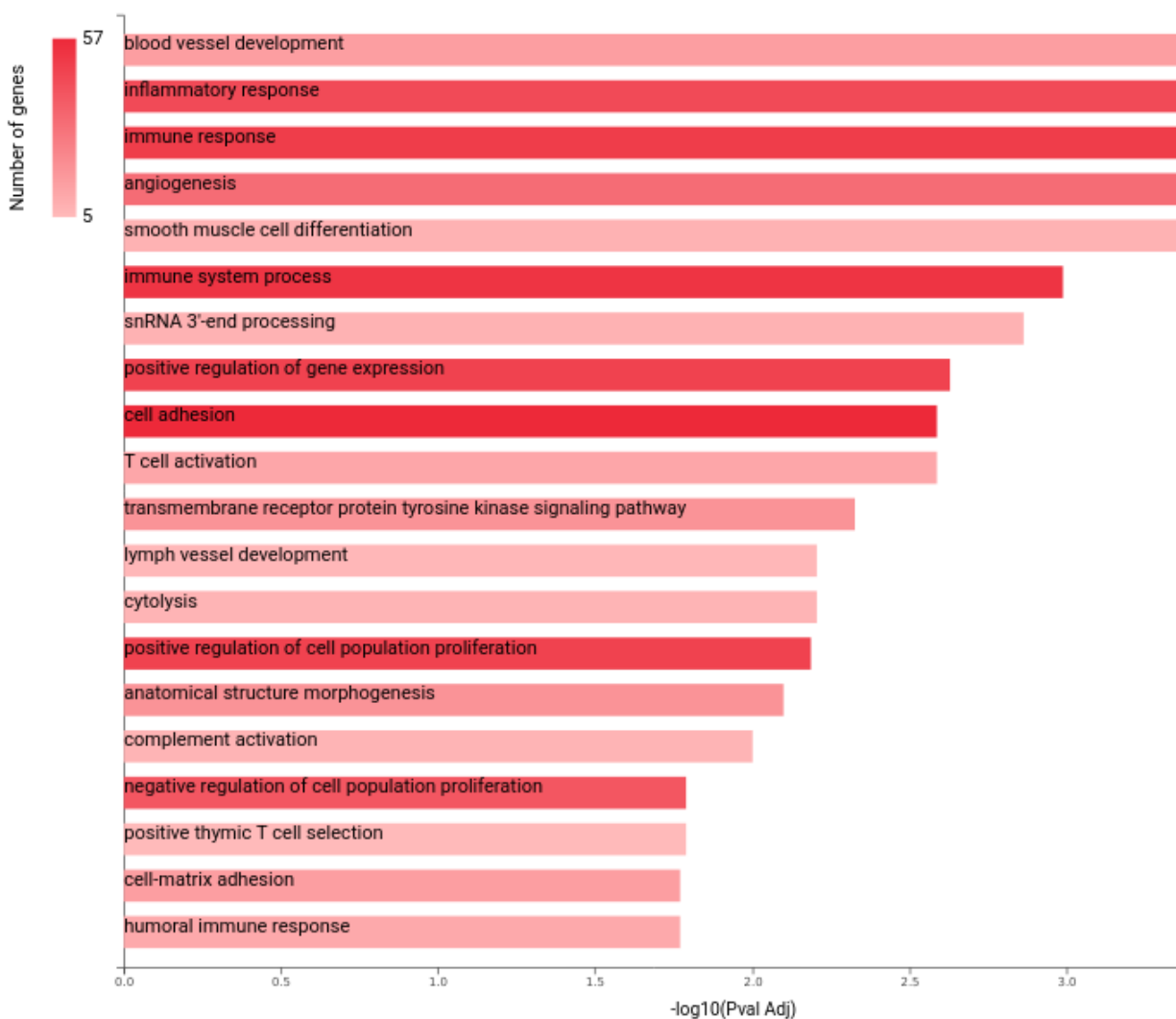


Figure S1: Bar plot illustrating the enriched biological processes in upregulated genes.

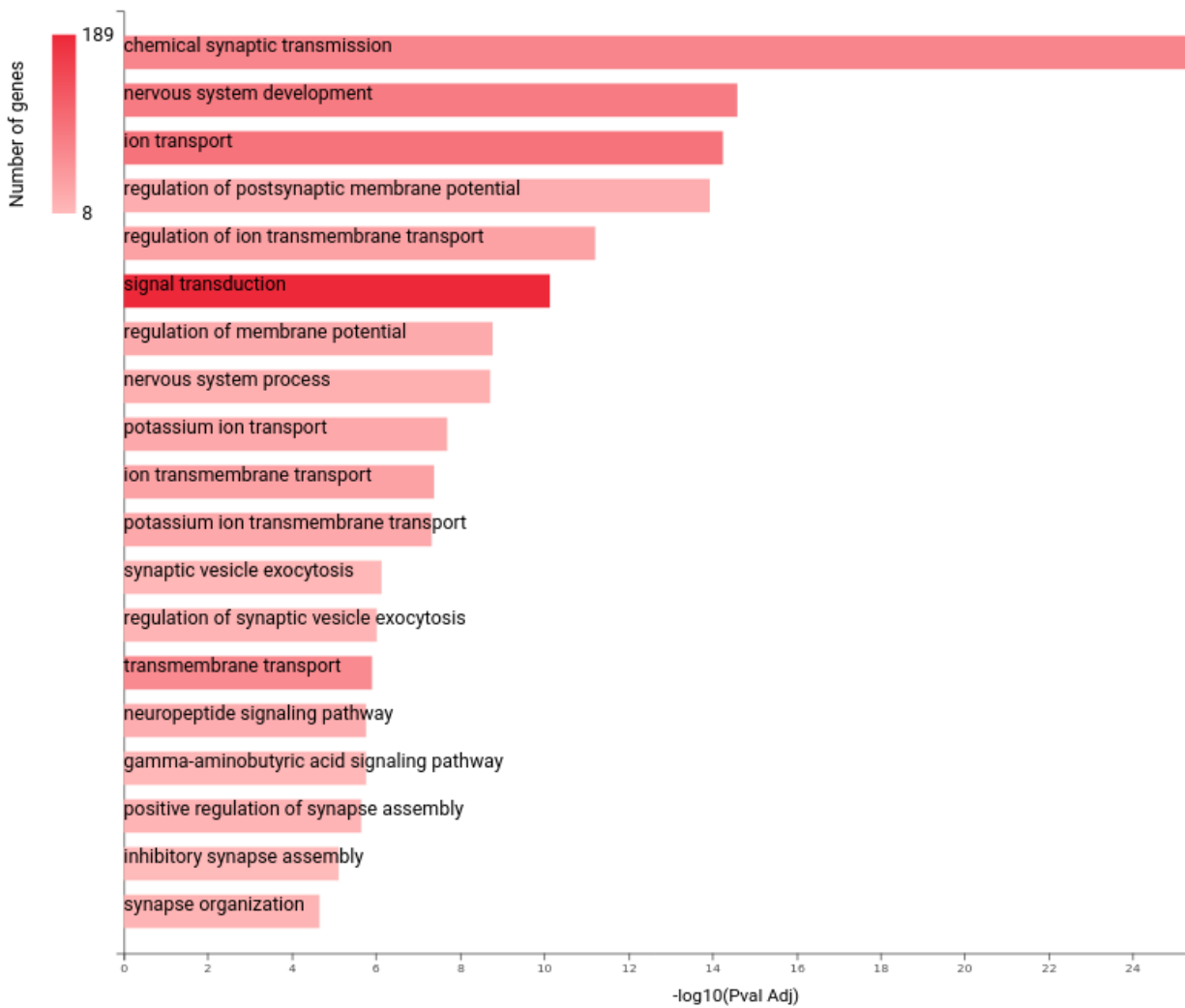


Figure S2: Bar plot illustrating the enriched biological processes in downregulated genes.

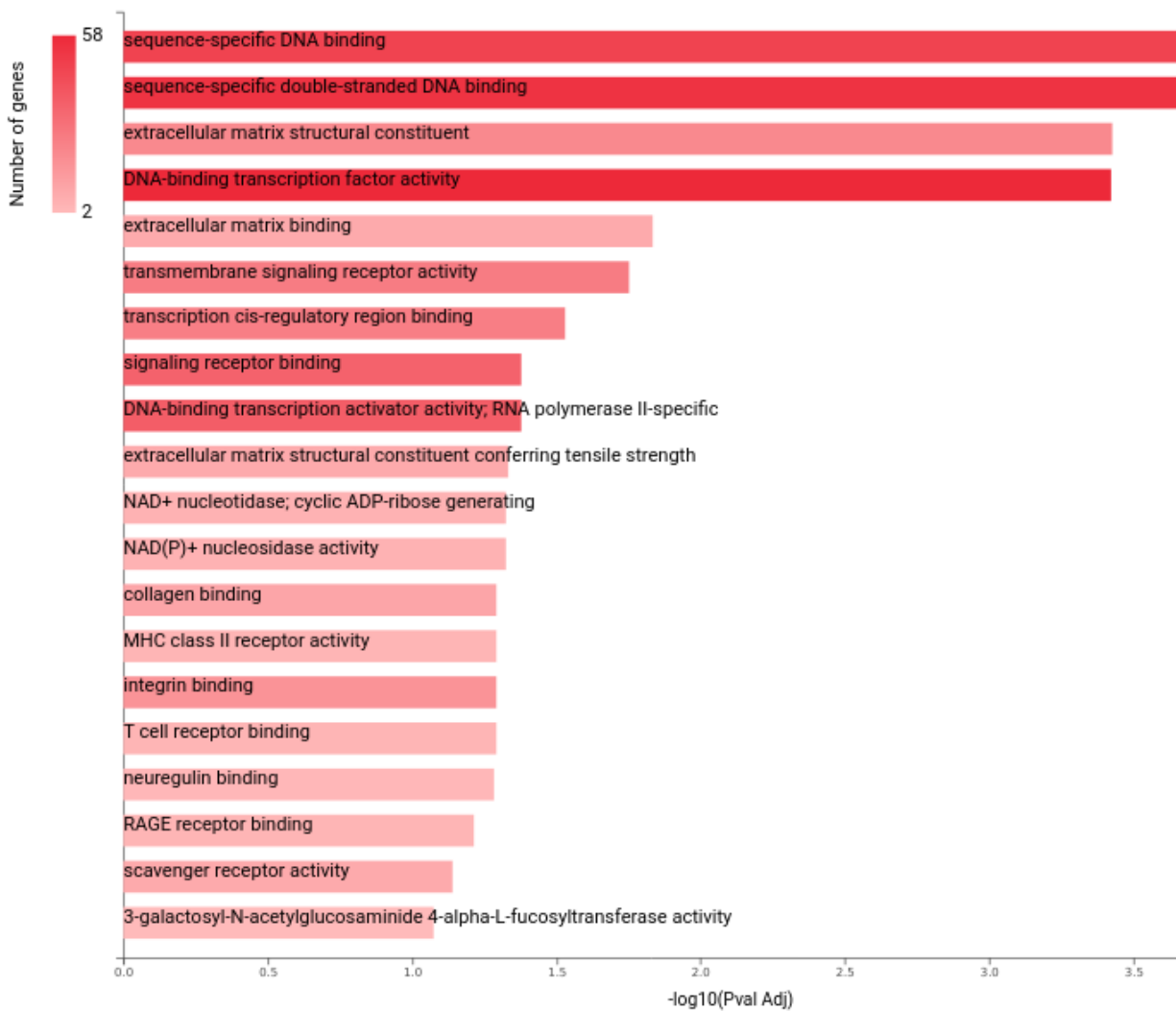


Figure S3: Bar plot illustrating the enriched molecular functions in upregulated genes.

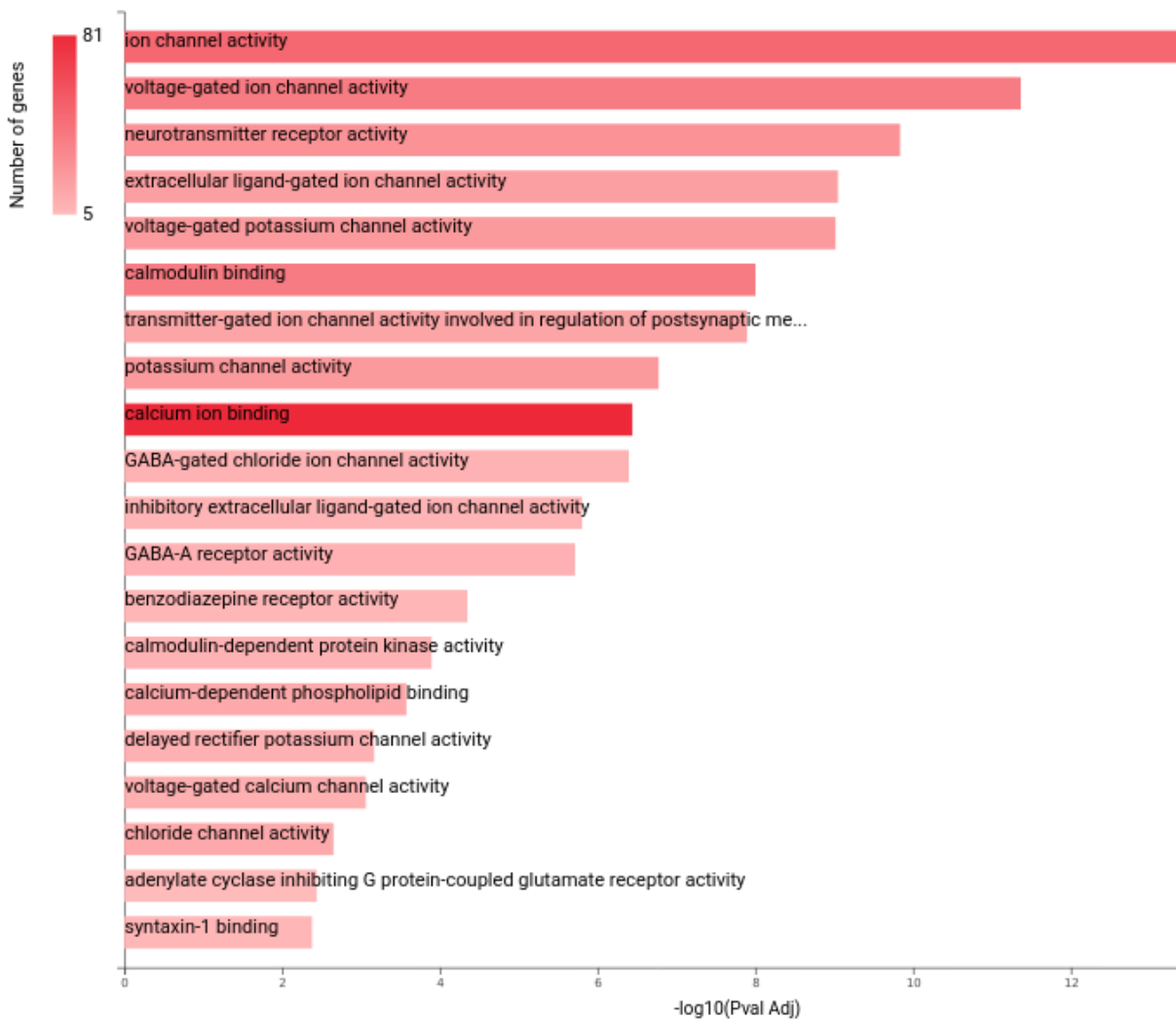


Figure S4: Bar plot illustrating the enriched molecular functions in downregulated genes.

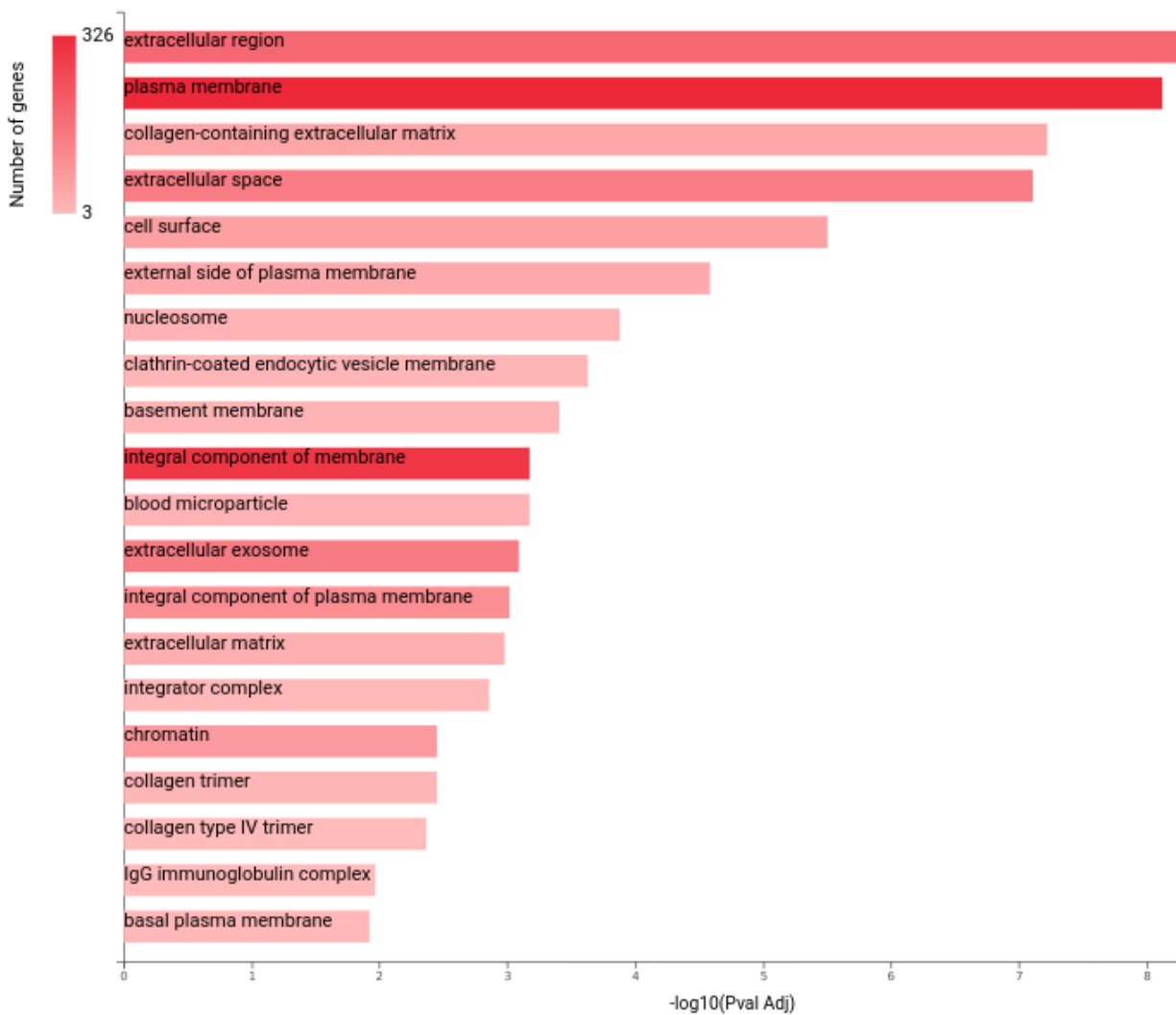


Figure S5: Bar plot illustrating the enriched cellular components in upregulated genes.

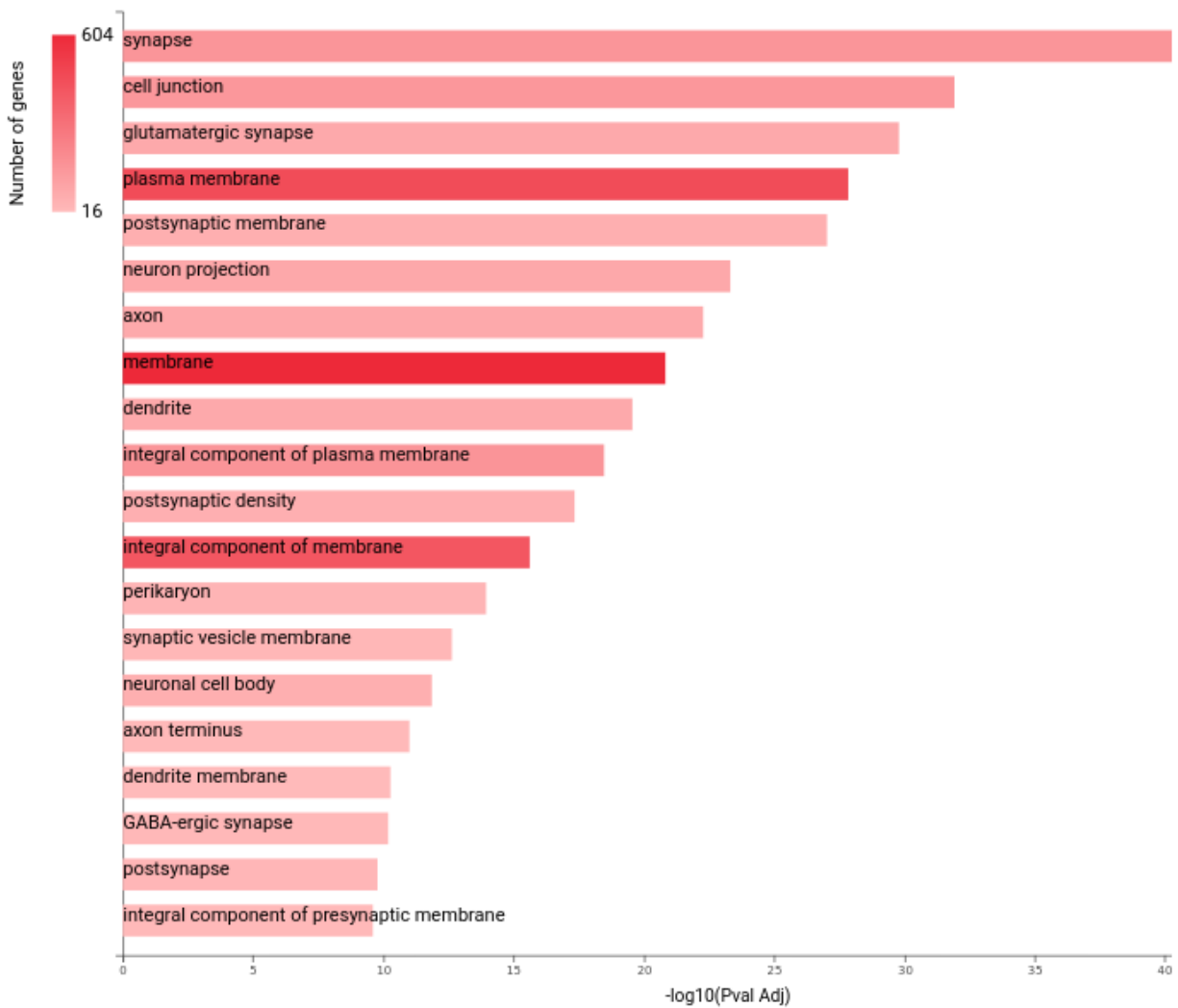


Figure S6: Bar plot illustrating the enriched cellular components in downregulated genes.

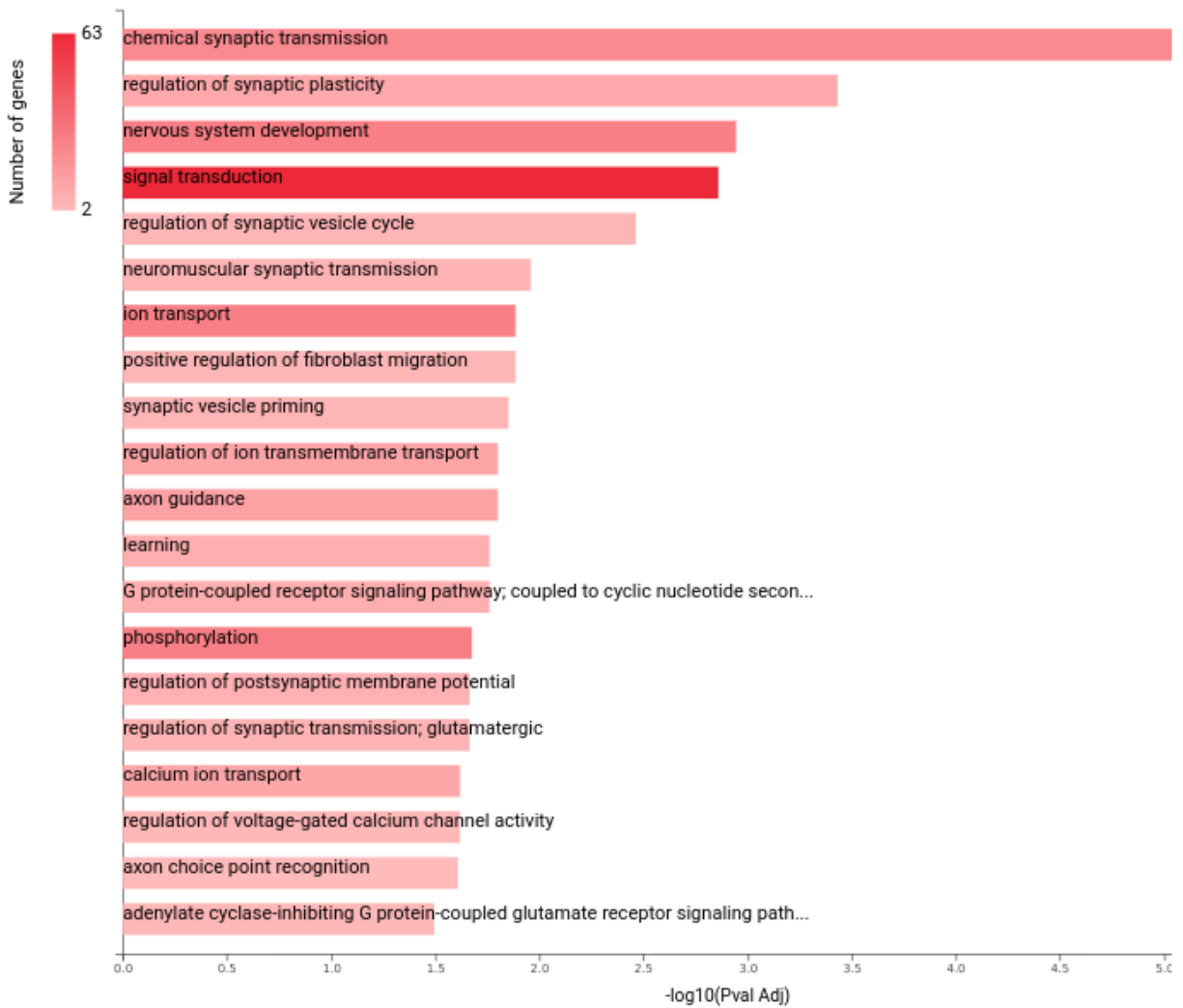


Figure S7: Bar plot illustrating the enriched biological processes dysregulated by miRNA-mRNA interactions.

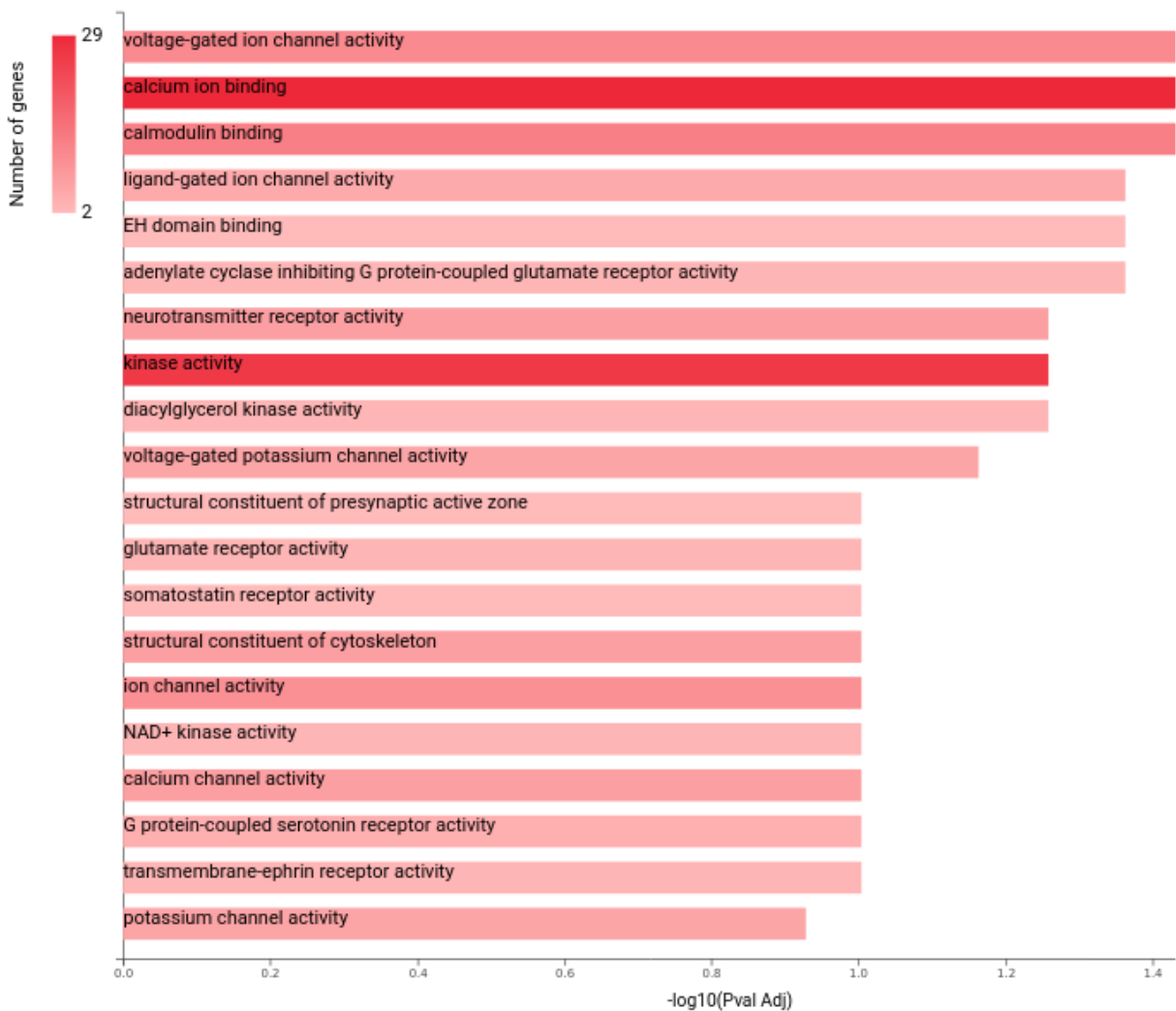


Figure S8: Bar plot illustrating the enriched molecular functions dysregulated by miRNA-mRNA interactions.