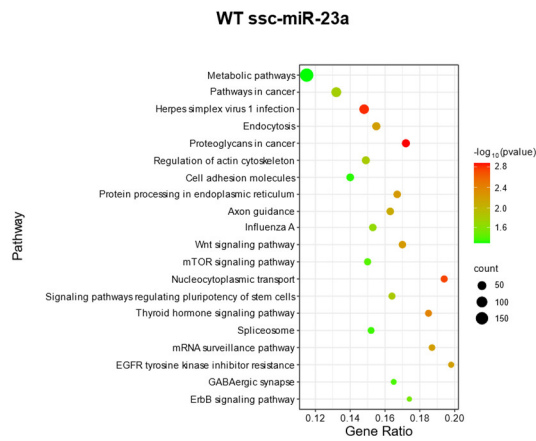
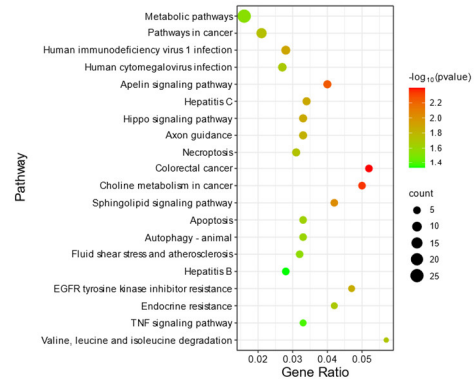


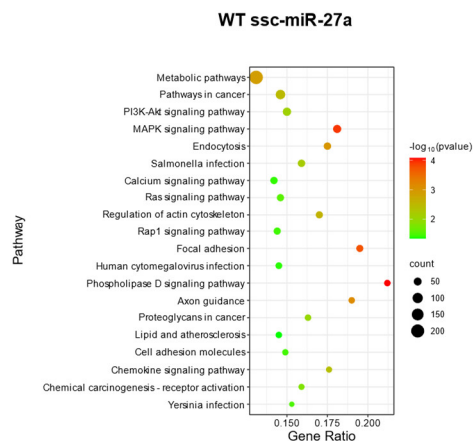
A



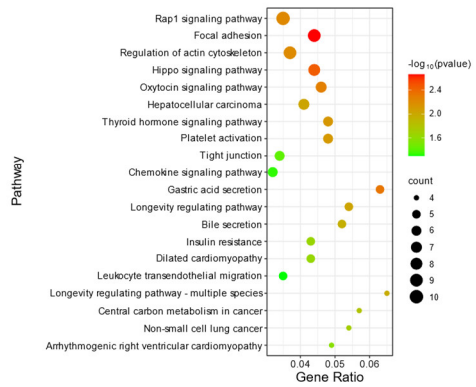
ET ssc-miR-23a



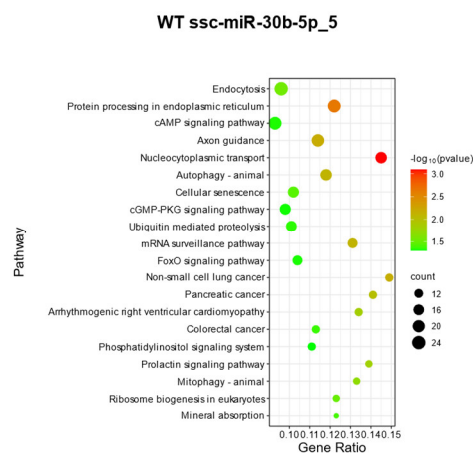
B



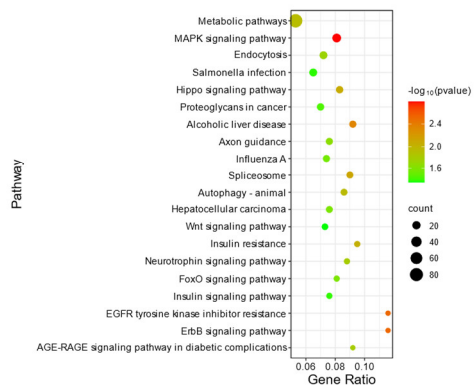
ET ssc-miR-27a



C

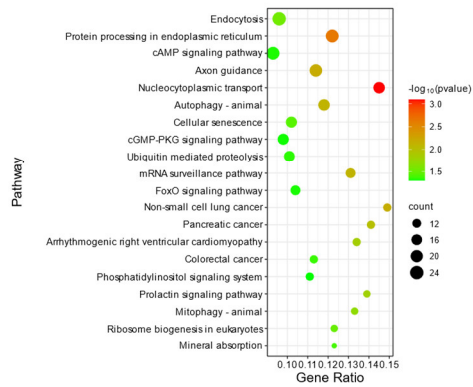


ET ssc-miR-30b-5p_5

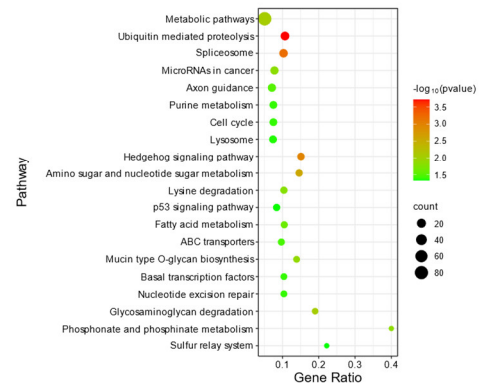


D

WT ssc-miR-30b-5p_6

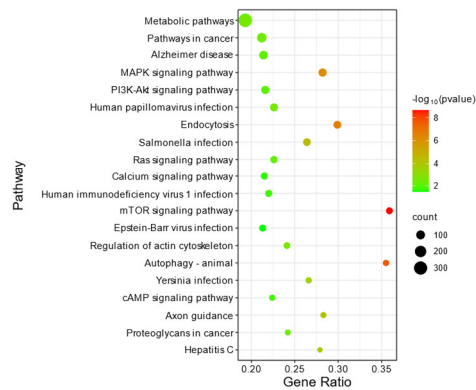


ET ssc-miR-30b-5p_6

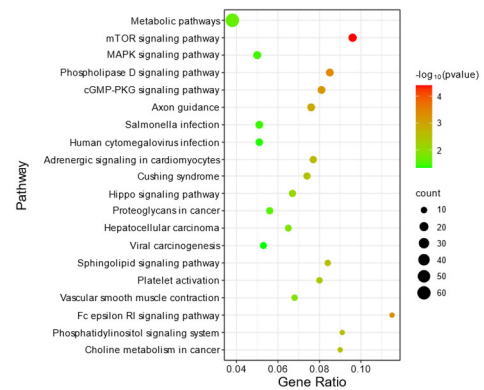


E

WT ssc-miR-15a

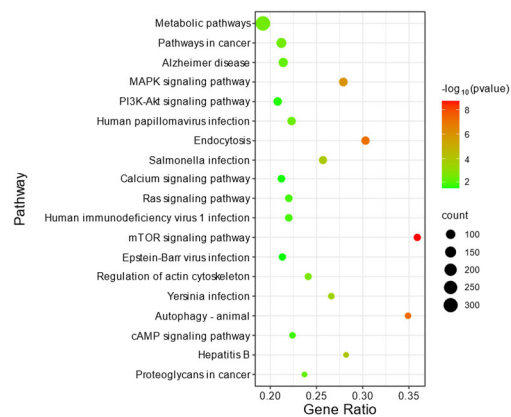


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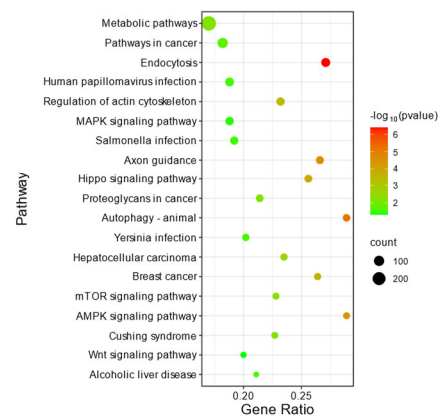


F

WT ssc-miR-497_2



ET ssc-miR-497_2



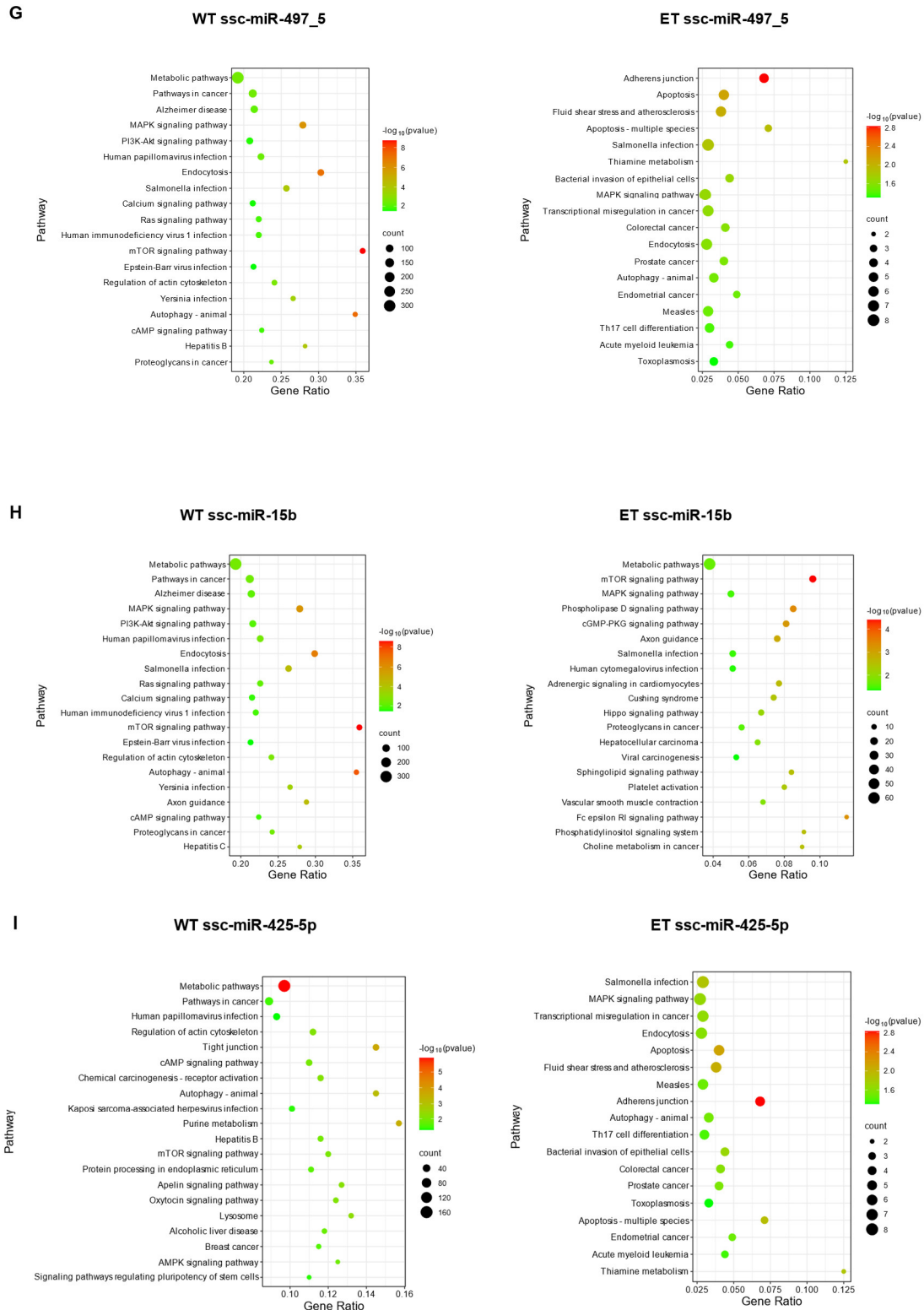


Figure S1: KEGG enrichment analysis results of WT and ET miRNAs target genes. ssc-miR-23a (A), ssc-miR-27a (B), ssc-miR-30b-5p_5 (C), ssc-miR-30b-5p_6 (D), ssc-miR-15a (E), ssc-miR-497_2 (F); ssc-miR-497_5 (G), ssc-miR-15b (H), ssc-miR-425-5p (I).