KEGG Pathway Classification Organismal Systems n of terpenoids and polyketides Metabolism of cofactors and vitamins Glycan biosynthesis and metabolism Amino acid metabolism Nucleotide metabolism Energy metabolism Lipid metabolism Replication and repair Genetic Information Processing Folding, sorting and degradation Translation Environmental Information Processing Membrane transport Transport and catabolism | Cellular Processes 10 15

Supplementary Fig. S9. Classification of miRNA target gene KEGG (Kyoto Encyclopedia of Genes and Genomes) pathways. The statistics were analyzed from the degradome. The KEGG pathways were classified and the percentage of genes in each pathway is shown. The 17 different pathways were divided into five categories.

Percent of Genes (%)