

Supplementary Materials: Identification and Characterization of MicroRNAs in the Liver of Blunt Snout Bream (*Megalobrama amblycephala*) Infected by *Aeromonas hydrophila*

Lei Cui, Hongtao Hu, Wei Wei, Weimin Wang and Hong Liu

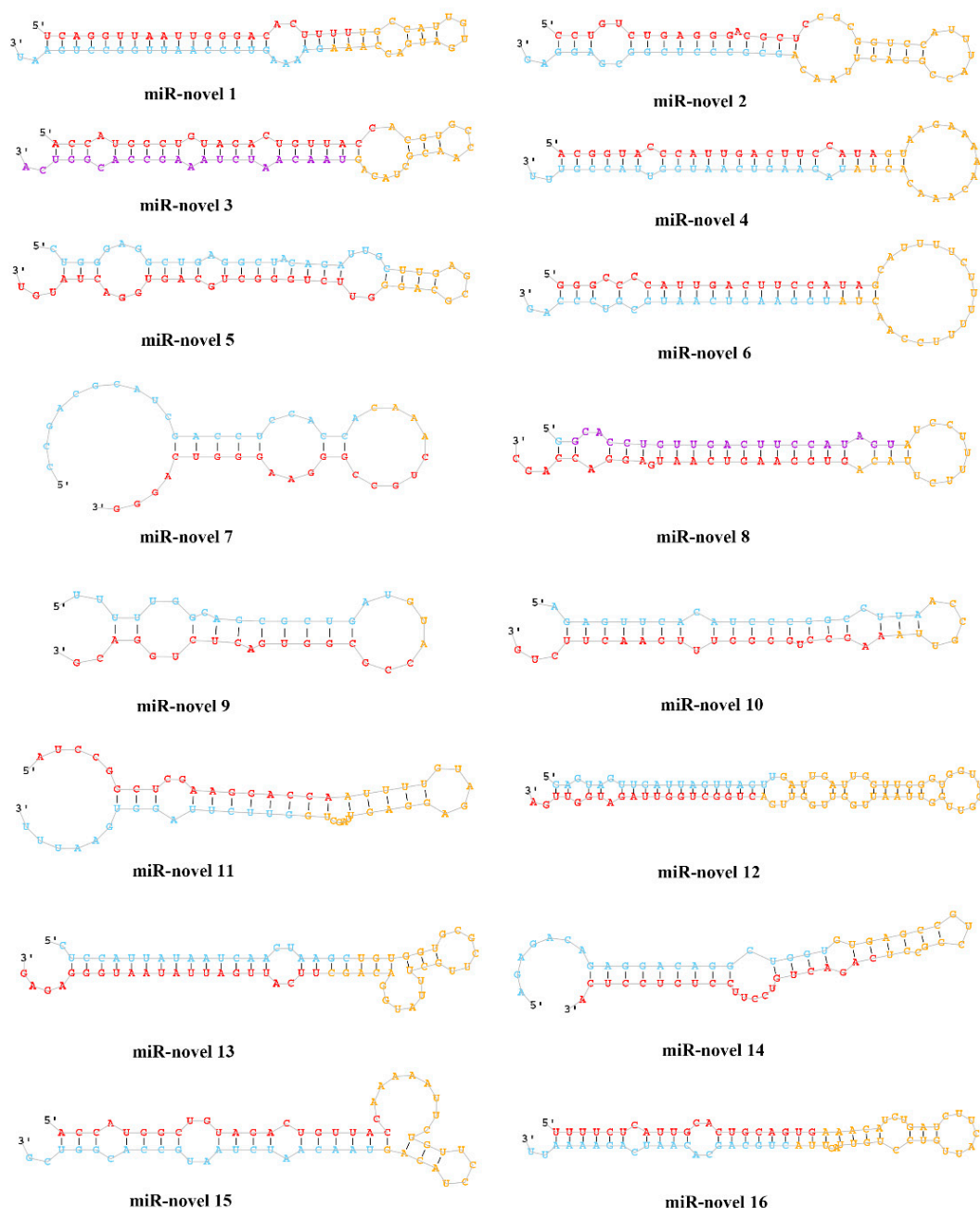


Figure S1. Cont.

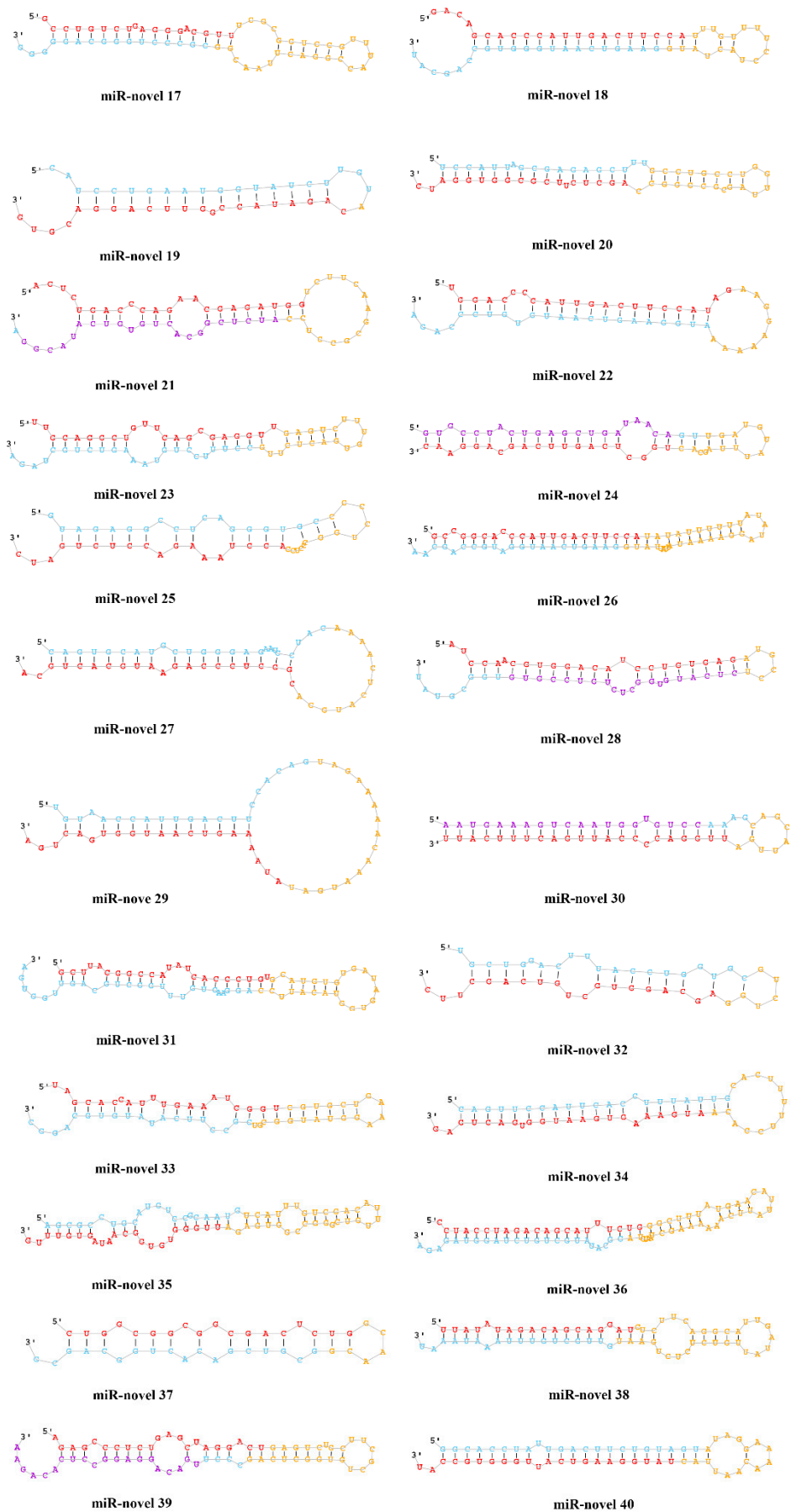


Figure S1. Cont.

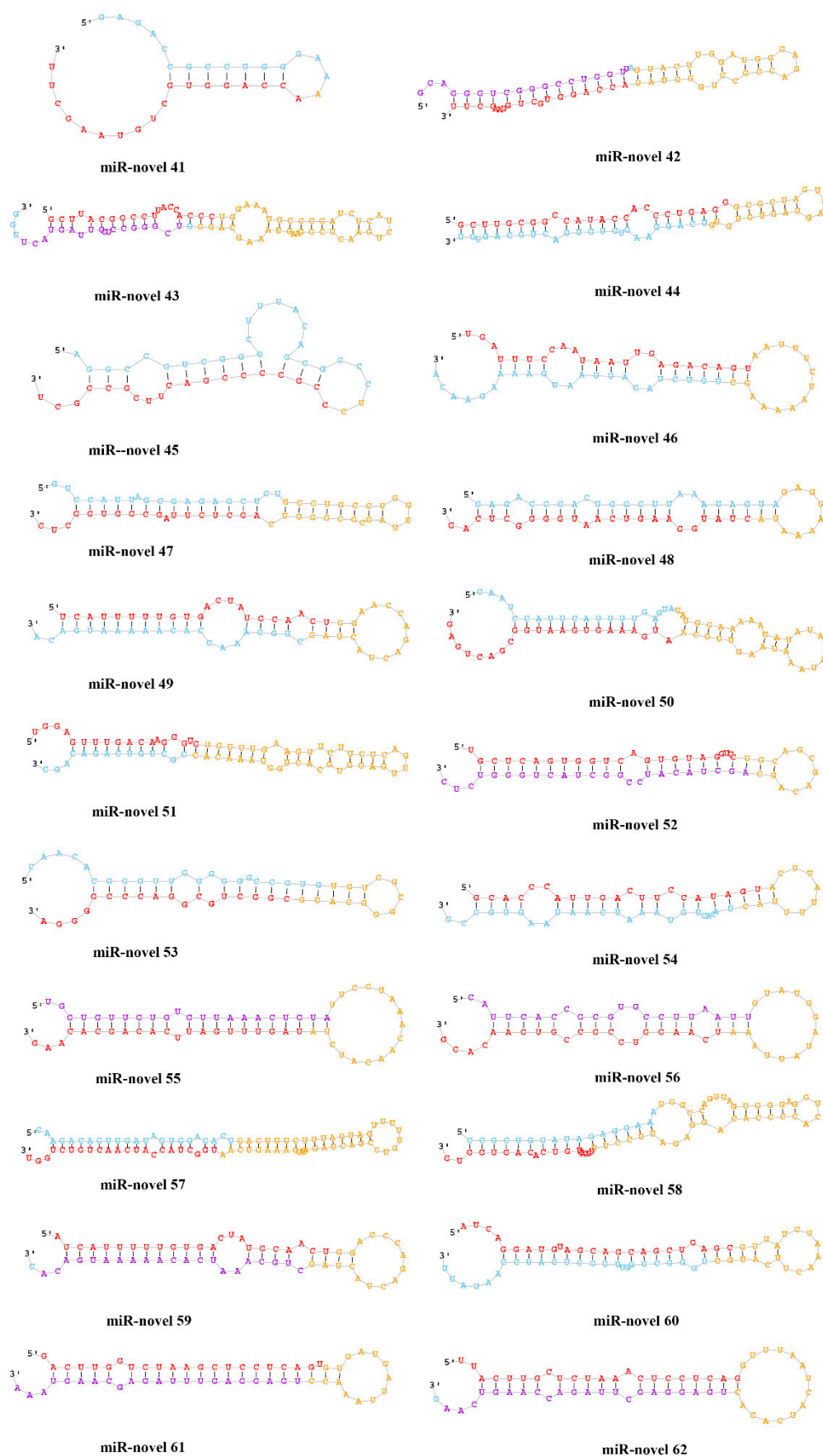


Figure S1. Predicted stem-loop secondary structures of all putative novel miRNAs in the liver of *M. amblycephala*.

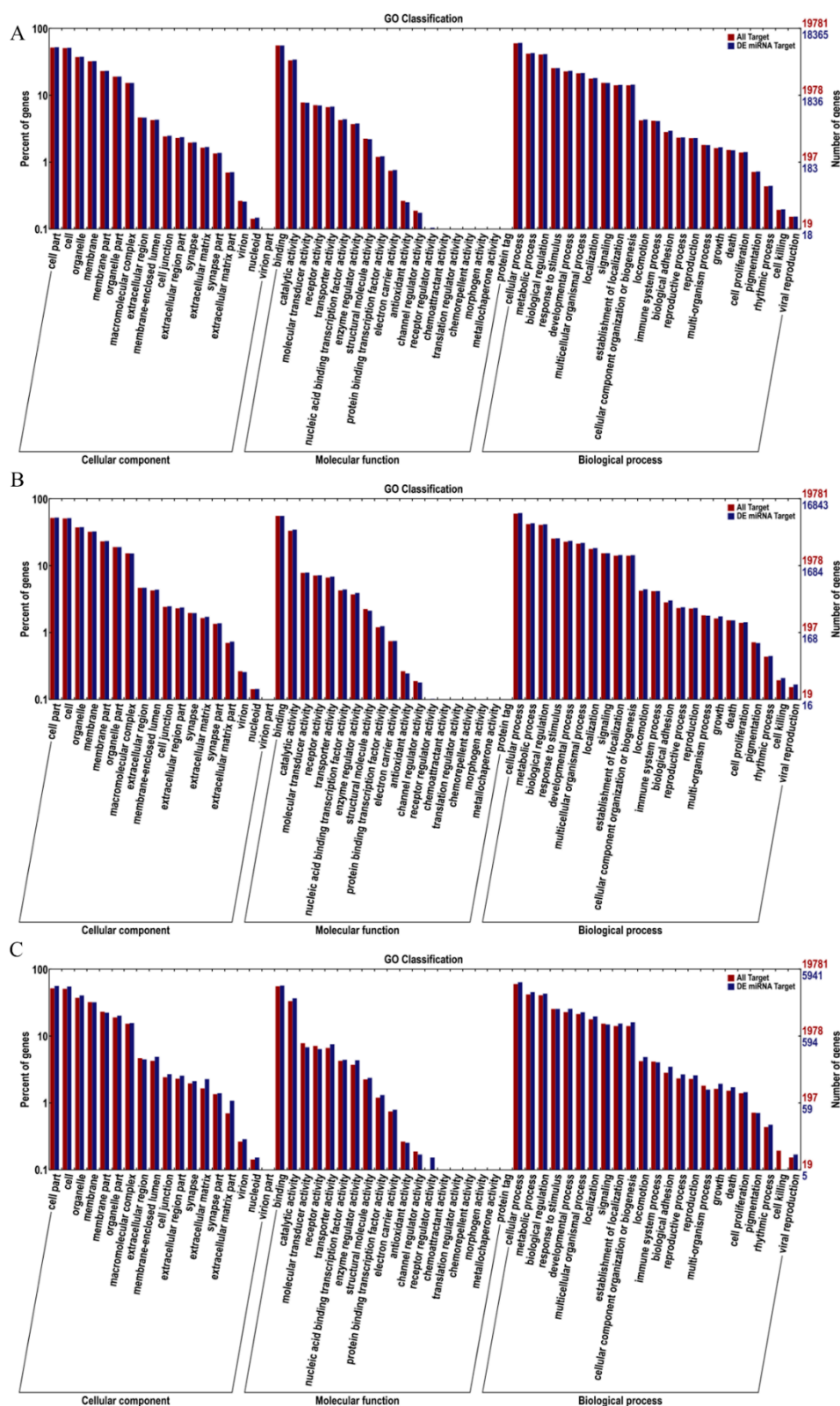


Figure S2. GO distribution of target genes of differentially expressed miRNAs in the liver of *M. amblycephala* at various time points post-infection with *A. hydrophila*. **(A)** GO distribution of target genes of differentially expressed miRNAs in the liver of *M. amblycephala* at 4 h post-infection with *A. hydrophila*; **(B)** GO distribution of target genes of differentially expressed miRNAs in the liver of *M. amblycephala* at 24 h post-infection with *A. hydrophila*; **(C)** GO distribution of target genes of differentially expressed miRNAs in the liver of *M. amblycephala* at 24 h post-infection with *A. hydrophila* compared with 4 h.