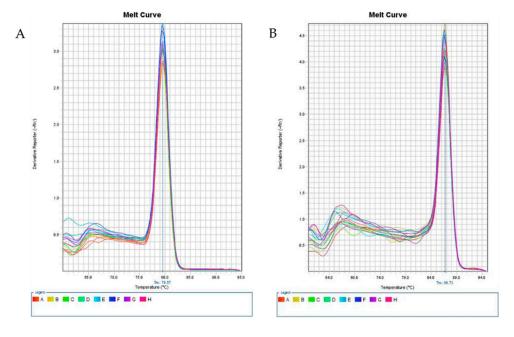


Figure S1. Gel electrophoresis of tissue total RNA



 $\textbf{Figure S2.} \ \, \text{qPCR amplification curves.} \ \, \text{A and B represent } \textit{GLP-2} \ \, \text{and PEDV M genes,} \\ \, \text{respectively}$

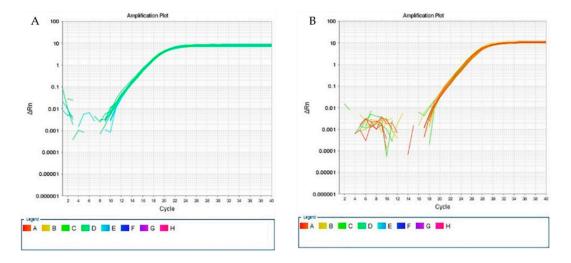


Figure S3. qPCR melting curves. A and B represent *GLP-2* and PEDV M genes, respectively