

Supplementary Table 2

**Identification of Two Subgroups of Type I IFNs in Perciforme Fish
Large Yellow Croaker *Larimichthys crocea* Provides Novel Insights into
Function and Regulation of Fish Type I IFNs**

Yang Ding*, Jingqun Ao, Xiaohong Huang

* Correspondence: Xinhua Chen: chenxinhua@tio.org.cn

Supplementary Table 2

Supplementary Table 2 | Comparison of identities (top right) and similarities (bottom left) of large yellow croaker IFNd and IFNh with other teleost type I IFNs.

Supplementary Table 2 | Comparison of identities (top right) and similarities (bottom left) of large yellow croaker IFNd and IFNh with other teleost type I IFNs. The sequence identities/similarities of IFNds between Perciforme species are highlighted in yellow and bold. *Lc*, *Larimichthys crocea*; *Dl*, *Dicentrarchus labrax*; *Sa*, *Sparus aurata*; *Ec*, *Epinephelus coioides*; *Po*, *Paralichthys olivaceus*; *Ga*, *Gasterosteus aculeatus*; *On*, *Oreochromis niloticus*; *Ol*, *Oryzias latipes*; *Tr*, *Takifugu rubripes*; *Tn*, *Tetraodon nigroviridis*; *Om*, *Oncorhynchus mykiss*; *Ss*, *Salmo salar*; *Hb*, *Haplochromis burtoni*; *Mz*, *Maylandia zebra*; *Pn*, *Pundamilia nyererei*; *Ca*, *Carassius auratus*; *Ci*, *Ctenopharyngodon idella*; *Cc*, *Cyprinus carpio*; *Mp*, *Mylopharyngodon piceus*; *Cm*, *Cirrhinus molitorella*; *Ip*, *Ictalurus punctatus*; *Dr*, *Danio rerio*.