

The data of the predicted genes (CDS) of *T. orientalis* (version 1) can be freely downloaded from this site. We may update the information without announcement.

CITATIONS:

1. Nakamura Y, Mori K, Saitoh K, Oshima K, Mekuchi M, Sugaya T, Shigenobu Y, Ojima N, Muta S, Fujiwara A, Yasuike M, Oohara I, Hirakawa H, Chowdhury VS, Kobayashi T, Nakajima K, Sano M, Wada T, Tashiro K, Ikeo K, Hattori M, Kuhara S, Gojobori T, Inouye K. Evolutionary changes of multiple visual pigment genes in the complete genome of Pacific bluefin tuna. Proc Natl Acad Sci U S A. 2013;110:11061-6. doi: 10.1073/pnas
2. Yasuike M, Fujiwara A, Nakamura Y, Iwasaki Y, Nishiki I, Sugaya T, Shimizu A, Sano M, Kobayashi T, Ototake M. A functional genomics tool for the Pacific bluefin tuna: Development of a 44K oligonucleotide microarray from whole-genome sequencing data for global transcriptome analysis. Gene. 2015;576:603-609. doi: 10.1016/j.gene.2015.10.023.

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