

Dicentrarchus labrax hemoglobin-beta mRNA, partial cds

GenBank: JN410659.1

[FASTA Graphics](#)

[Go to:](#)

LOCUS JN410659 416 bp mRNA linear VRT 05-MAR-2012
DEFINITION Dicentrarchus labrax hemoglobin-beta mRNA, partial cds.
ACCESSION JN410659
VERSION JN410659.1 GI:349732436
KEYWORDS .
SOURCE Dicentrarchus labrax (European seabass)
ORGANISM [Dicentrarchus labrax](#)
Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
Actinopterygii; Neopterygii; Teleostei; Euteleostei; Neoteleostei;
Acanthomorpha; Acanthopterygii; Percomorpha; Perciformes;
Percoidae; Moronidae; Dicentrarchus.
REFERENCE 1 (bases 1 to 416)
AUTHORS Terova,G., Cattaneo,A.G., Preziosa,E., Bernardini,G. and Saroglia,M.
TITLE Impact of acute stress on antimicrobial polypeptides mRNA copy number in several tissues of marine sea bass (Dicentrarchus labrax)
JOURNAL BMC Immunol. 12, 69 (2011)
PUBMED [22204309](#)
REMARK Publication Status: Online-Only
REFERENCE 2 (bases 1 to 416)
AUTHORS Terova,G., Preziosa,E., Rimoldi,S. and Lecchi,L.
TITLE Fish antimicrobial peptides: molecular cloning and sequencing
JOURNAL Unpublished
REFERENCE 3 (bases 1 to 416)
AUTHORS Terova,G., Preziosa,E., Rimoldi,S. and Lecchi,L.
TITLE Direct Submission
JOURNAL Submitted (29-JUL-2011) Biotechnology and Molecular Sciences, University of Insubria, Via J.H.Dunant, 3, Varese, VA 21100, Italy
FEATURES Location/Qualifiers

source 1..416
/organism="Dicentrarchus labrax"
/mol_type="mRNA"
/db_xref="taxon:[13489](#)"

CDS 1..>416
/codon_start=1
/product="hemoglobin-beta"
/protein_id="[AEQ15944.1](#)"
/db_xref="GI:349732437"
/translation="MVQWSDAERAAITSWWEKIDVNEIGPQALTRLLIVYPWTQRHFA
TFGNLSTNAAILGNPLVAEHGKTVMGGLDRAVKNMDDIKNVYTKLSVKHSEKIHVDPD
NLRIFAQIISVCVAAKFGRQFTPDVQEAWQKFLAVVV"

ORIGIN
1 atggtccagt ggtcagatgc agagcgtgcc gccatcacia gctggtggga aaagatcgat
61 gtgaatgaaa ttggacccca ggctttgacc agacttctga tcgtgtatcc gtggactcag
121 agacacttcg caacattcgg caacctctcc accaatgccg ccatcctcgg aaaccctttg
181 gtggccgagc acggtaaagc agtgatgggt gggctggaca gagctgtgaa gaacatggac
241 gacatcaaga acgtctatac caagctgagc gtgaagcact ctgagaaaaat ccatgtggat
301 cctgataacc tcaggatctt tgctcaaadc atcagcgtgt gtgtggctgc caagtttggg
361 cgtcagttca ccctgatgt ccaagaggcc tggcagaagt tcctggctgt ggtcgt

//