paten_MKAFGlu1.txt

by

Submission date: 01-Apr-2020 11:36AM (UTC+0700)
Submission ID: 1286766228
File name: paten_MKAFGlu1.txt (2.62K)
Word count: 242
Character count: 1941

LOCUS MKAFGlu1 717 bp mRNA linear INV 15-APR-2018

DEFINITION UNVERIFIED: [Achatina fulica] 1,3-beta-Glucanase, complete CDS.

ACCESSION MKAFGlu1

VERSION

KEYWORDS UNVERIFIED.

SOURCE mitochondrion Achatina fulica (giant African snail)

ORGANISM Achatina fulica

Eukaryota; Metazoa; Lophotrochozoa; Mollusca; Gastropoda;

Heterobranchia; Euthyneura; Panpulmonata; Eupulmonata;

Stylommatophora; Sigmurethra; Achatinoidea; Achatinidae; Achatina.

REFERENCE 1 (bases 1 to 717)

AUTHORS Kurniawati,M. and Baktir,A.

TITLE A novel 1,3-beta-glucanase gene from the metagenomic expression

library of Achatina fulica's digestive gland

JOURNAL Unpublished

REFERENCE 2 (bases 1 to 717)

AUTHORS Kurniawati,M. and Baktir,A.

TITLE Direct Submission

JOURNAL Submitted (15-APR-2018) Science and Technology, Kanjuruhan

University, S. Supriyadi 48, Malang, East Java 65148, Indonesia

COMMENT GenBank staff is unable to verify sequence and/or annotation

provided by the submitter.

Bankit Comment: ALT EMAIL:mrskurniawati@gmail.com.

Bankit Comment: TOTAL # OF SEQS:1.

##Assembly-Data-START##

Assembly Method :: Alignment v. Clustal W

Sequencing Technology :: HiSeq2000/2500

##Assembly-Data-END##

FEATURES Location/Qualifiers

source 1..717

/organism="Achatina fulica"

/organelle="mitochondrion"

/mol_type="mRNA"

/db_xref="taxon:6530"

BASE COUNT 144 a 183 c 146 g 244 t

ORIGIN

1 atgcgacgtt ctttctcaaa tgtcgttttg tacttgtcaa ggaagtttgt agcttccaac

61 tgccagtcca tggtccaagg acttcctagg tggcctcctc gctcttctct tgggctgcac

121 tgctgctgcg attgttgctt atgcttttgc tattactgtg gctttgggtc acattcttgt

181 gcgggcagtc ggcatggaga tggtcttctc catgatgagc ggagtggatt cattccatta

241 tctaagcagg ggctcatctc actcacacac tcgcaccagc ccatatccat ttgggctggc

301 tcattcattc attcattcat tcattcatta attgttttca cttcgctcgc tctcatttcg

361 ctgccagctt atctatatat ttgtcgaagt gggcccaagt acttgagtgt actcgtagta

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661 gccacgaagt cggggtcccc aaaaaaaaac agactaacca ggaaaccctc gccatcc

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ORIGINALITY REPORT

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SIMILARITY INDEX	INTERNET SOURCES	PUBLICATIONS	STUDENT PAPERS

PRIMARY SOURCES

1	Submitted to Van Hal Larenstein (VHL) Student Paper	3%
2	James Ostell. "Digital BioCuration: A Question of Balance", Nature Precedings, 2009 Publication	2%

Exclude quotes	Off	Exclude matches	Off
Exclude bibliography	On		