Theba pisana internal transcribed spacer 2, and 28S ribosomal RNA gene, partial sequence

GenBank: AY014135.1

FASTA Graphics

Go to:

LOCUS AY014135 906 bp DNA linear INV 26-APR-2001

DEFINITION Theba pisana internal transcribed spacer 2, and 28S ribosomal RNA gene, partial sequence.

ACCESSION AY014135

VERSION AY014135.1

KEYWORDS .

SOURCE Theba pisana

ORGANISM Theba pisana

Eukaryota; Metazoa; Spiralia; Lophotrochozoa; Mollusca; Gastropoda; Heterobranchia; Euthyneura; Panpulmonata; Eupulmonata; Stylommatophora; Helicina; Helicoidea; Helicidae; Theba.

REFERENCE 1 (bases 1 to 906)

AUTHORS Wade,C.M., Mordan,P.B. and Clarke,B.

TITLE A phylogeny of the land snails (Gastropoda: Pulmonata)

JOURNAL Proc. R. Soc. Lond., B, Biol. Sci. 268 (1465), 413-422 (2001)

PUBMED 11270439

REFERENCE 2 (bases 1 to 906)

AUTHORS Wade,C.M., Mordan,P.B. and Clarke,B.

TITLE Direct Submission

JOURNAL Submitted (18-JAN-2000) Department of Zoology, The Natural History Museum, Cromwell Rd., London SW7 5BD, United Kingdom

FEATURES Location/Qualifiers

source 1..906

/organism="Theba pisana"

/mol_type="genomic DNA"

/db_xref="taxon:145622"

misc_RNA <1..72

/product="internal transcribed spacer 2"

rRNA 73..>906

/product="28S ribosomal RNA"

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     241 agtcgcatca gagagcgccg aagtcctcct gatcggggct tcacccagag cgggtgtaag
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