

Dactylogyrus sphyrna 18S ribosomal RNA gene, partial sequence; internal transcribed spacer 1, complete sequence; and 5.8S ribosomal RNA gene, partial sequence

GenBank: KJ605446.1

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LOCUS KJ605446 1046 bp DNA linear INV 01-MAY-2016
DEFINITION Dactylogyrus sphyrna 18S ribosomal RNA gene, partial sequence;
internal transcribed spacer 1, complete sequence; and 5.8S
ribosomal RNA gene, partial sequence.
ACCESSION KJ605446
VERSION KJ605446.1
KEYWORDS .
SOURCE Dactylogyrus sphyrna
ORGANISM [Dactylogyrus sphyrna](#)
Eukaryota; Metazoa; Spiralia; Lophotrochozoa; Platyhelminthes;
Monogenea; Monopisthocotylea; Dactylogyridea; Dactylogyridae;
Dactylogyrus.
REFERENCE 1 (bases 1 to 1046)
AUTHORS Hao,C. and Yue,C.
TITLE Direct Submission
JOURNAL Submitted (21-MAR-2014) College of Veterinary Medicine, Xinjiang
Agricultural University, No. 311 Nongda East Road, Urumqi,
Xinjiang
830052, China
COMMENT ##Assembly-Data-START##
Sequencing Technology :: Sanger dideoxy sequencing
##Assembly-Data-END##
FEATURES Location/Qualifiers
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/product="18S ribosomal RNA"
[misc RNA](#) 515..1010
/product="internal transcribed spacer 1"
[rRNA](#) 1011..>1046
/product="5.8S ribosomal RNA"
ORIGIN
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