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Toxocara vitulorum isolate Medziphema, Nagaland 5.8S ribosomal RNA gene, partial sequence; internal transcribed spacer 2, complete sequence; and large subunit ribosomal RNA gene, partial sequence

GenBank: MK100346.1

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LOCUS MK100346 480 bp DNA linear INV 01-NOV-2018
 DEFINITION Toxocara vitulorum isolate Medziphema, Nagaland 5.8S ribosomal RNA gene, partial sequence; internal transcribed spacer 2, complete sequence; and large subunit ribosomal RNA gene, partial sequence.
 ACCESSION MK100346
 VERSION MK100346.1
 KEYWORDS .
 SOURCE Toxocara vitulorum
 ORGANISM [Toxocara vitulorum](#)
 Eukaryota; Metazoa; Ecdysozoa; Nematoda; Chromadorea; Rhabditida; Spirurina; Ascaridomorpha; Ascaridoidea; Toxocaridae; Toxocara.
 REFERENCE 1 (bases 1 to 480)
 AUTHORS ozukum,A., Chamuah,J.K., Ezung,E., Longkumer,I. and Jamir,Y.I.
 TITLE Toxocara vitulorum ITS-2 sequence
 JOURNAL Unpublished
 REFERENCE 2 (bases 1 to 480)
 AUTHORS ozukum,A., Chamuah,J.K., Ezung,E., Longkumer,I. and Jamir,Y.I.
 TITLE Direct Submission
 JOURNAL Submitted (27-OCT-2018) ANIMAL HEALTH, ICAR-NATIONAL RESEARCH CENTRE ON MITHUN, JHARNAPANI, MEDZIPHEMA, NAGALAND 797106, India
 COMMENT ##Assembly-Data-START##
 Sequencing Technology :: Sanger dideoxy sequencing
 ##Assembly-Data-END##
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 /db_xref="taxon:62080"
[misc RNA](#) <1..>480
 /note="contains 5.8S ribosomal RNA, internal transcribed spacer 2, and large subunit ribosomal RNA"
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 121 gcgtaagcat tttcgtgcat tctggtgcaa cgtgcattcg gtgagctatg gtggaatcg
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