

Supplementary file S1



Nucleotide

GenBank

Gongylonema pulchrum isolate RO_465 internal transcribed spacer 1, partial sequence; 5.8S ribosomal RNA gene, complete sequence; and internal transcribed spacer 2, partial sequence

GenBank: PP229209.1

[FASTA](#) [Graphics](#)

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LOCUS PP229209 485 bp DNA linear INV 03-FEB-2024
DEFINITION Gongylonema pulchrum isolate RO_465 internal transcribed spacer 1, partial sequence; 5.8S ribosomal RNA gene, complete sequence; and internal transcribed spacer 2, partial sequence.
ACCESSION PP229209
VERSION PP229209.1
KEYWORDS .
SOURCE Gongylonema pulchrum
ORGANISM [Gongylonema pulchrum](#)
Eukaryota; Metazoa; Ecdysozoa; Nematoda; Chromadorea; Rhabditida; Spirurina; Spiruromorpha; Spiruroidea; Gongylonematidae; Gongylonema.
REFERENCE 1 (bases 1 to 485)
AUTHORS Imre,M., Popovici,D.C., Marin,A.-M., Ionescu,O., Moraru,M.M.F., Kaya,D.A. and Mederle,N.
TITLE Molecular Characterization of Gongylonema pulchrum (Molin 1857) in Fallow Deer in Romania - First Report
JOURNAL Unpublished
REFERENCE 2 (bases 1 to 485)
AUTHORS Imre,M., Popovici,D.C., Marin,A.-M., Ionescu,O., Moraru,M.M.F., Kaya,D.A. and Mederle,N.
TITLE Direct Submission
JOURNAL Submitted (27-JAN-2024) Parasitology and Parasitic Disease Department, University of Life Sciences Timisoara, Timisoara, Calea Aradului No. 119, Timisoara, Timis 300645, Romania
COMMENT ##Assembly-Data-START##
Sequencing Technology :: Sanger dideoxy sequencing
##Assembly-Data-END##
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/country="Romania"
/collection_date="01-Sep-2022"
[misc_RNA](#)
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/note="contains internal transcribed spacer 1, 5.8S ribosomal RNA, and internal transcribed spacer 2"
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121 ctctgtggatc gatgaagaac gcagctagct gcgataaata gtgcgaattg cagacacatt
181 gagcactaaa atttcaaacg cacattgcgc catcgggttc attcccgttg gcatgtcttg
241 ctgagggttta attcaaacaa aaagaatcta tctcagattg aatatgaaaa accatcgtca
301 ggtaattgtga tggttgtact gctgctgcgg ctgctatatt tccctgatca gtttttgcta
361 ttataattgt gtacggggca acaacaattc aaatagcaac tattaatttc tactactaca
421 acaagaaag aaaatttaca tgtatgtagt agagaaaga atgtggtgcg cattattaat
481 tttta
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Supplementary file S2

