Cryptococcus neoformans var. grubii isolate IFRC 888 internal transcribed spacer 1, partial sequence; 5.8S ribosomal RNA gene and internal transcribed spacer 2, complete sequence; and large subunit ribosomal RNA gene, partial sequence

GenBank: KY216175.1

FASTA Graphics PopSet

Go to:

```
LOCUS       KY216175               536 bp    DNA     linear   PLN 05-JUL-2017
DEFINITION  Cryptococcus neoformans var. grubii isolate IFRC 888 internal
            transcribed spacer 1, partial sequence; 5.8S ribosomal RNA gene and
            internal transcribed spacer 2, complete sequence; and large subunit
            ribosomal RNA gene, partial sequence.
ACCESSION   KY216175
VERSION     KY216175.1
KEYWORDS    .
SOURCE      Cryptococcus neoformans var. grubii (Filobasidiella neoformans
            serotype A)
  ORGANISM  Cryptococcus neoformans var. grubii
            Eukaryota; Fungi; Dikarya; Basidiomycota; Agaricomycotina;
            Tremellomycetes; Tremellales; Cryptococcaceae; Cryptococcus;
            Cryptococcus neoformans species complex.
REFERENCE   1  (bases 1 to 536)
  AUTHORS   Fakhim,H., Vaezi,A., Mahmoodi,M., Pakshir,K. and Badali,H.
  TITLE     Cryptococcus neoformans from pigeon droppings
  JOURNAL   Unpublished
REFERENCE   2  (bases 1 to 536)
  AUTHORS   Fakhim,H., Vaezi,A., Mahmoodi,M., Pakshir,K. and Badali,H.
  TITLE     Direct Submission
  JOURNAL   Submitted (21-NOV-2016) Department of Medical Mycology and
            Parasitology/Invasive Fungi Research Center (IFRC), School of
            Medicine, Mazandaran University of Medical Sciences, Mazandaran
            Universit, 18 Dey, Sari, Mazandaran 4817668113, Iran
COMMENT     ##Assembly-Data-START##
            Sequencing Technology :: Sanger dideoxy sequencing
            ##Assembly-Data-END##
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                     /note="contains internal transcribed spacer 1, 5.8S
                     ribosomal RNA, internal transcribed spacer 2, and large
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subunit ribosomal RNA"

ORIGIN

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     121 taacaataat aaaactttca acaacggatc tcttggcttc cacatcgatg aagaacgcag
     181 cgaaatgcga taagtaatgt gaattgcaga attcagtgaa tcatcgaatc tttgaacgca
     241 acttgcgccc tttggtattc cgaagggcat gcctgtttga gagtcatgaa aatctcaatc
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     361 gtcggctcgc cttaaatgtg ttagtgggaa ggtgattacc tgtcagcccg gcgtaataag
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//