

Cryptococcus sp. MK1-2020 genomic DNA sequence contains 18S rRNA gene, ITS1, 5.8S rRNA gene, ITS2, 28S rRNA gene, strain BK193

GenBank: LR961760.1

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LOCUS LR961760 508 bp DNA linear PLN 25-JAN-2021
DEFINITION Cryptococcus sp. MK1-2020 genomic DNA sequence contains 18S rRNA gene, ITS1, 5.8S rRNA gene, ITS2, 28S rRNA gene, strain BK193.
ACCESSION LR961760
VERSION LR961760.1
DBLINK BioProject: [PRJEB41142](#)
KEYWORDS .
SOURCE Cryptococcus sp. MK1-2020
ORGANISM [Cryptococcus sp. MK1-2020](#)
Eukaryota; Fungi; Dikarya; Basidiomycota; Agaricomycotina; Tremellomycetes; Tremellales; Cryptococcaceae; Cryptococcus.
REFERENCE 1
AUTHORS Kolarik,M.
TITLE Direct Submission
JOURNAL Submitted (12-NOV-2020) Institute of Microbiology, Czech Academy of Sciences, Laboratory of Fungal Genetics and Metabolism, Institute of Microbiology, Czech Academy of Sciences, Videnska 1083, Prague, 142220, Czech Republic
FEATURES Location/Qualifiers
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