NCBI Resources How To

Nucleotide Nucleotide

Advanced

GenBank Send to:

Rhizoctonia solani strain OKr6 internal transcribed spacer 1, partial sequence; 5.8S ribosomal RNA gene, complete sequence; and internal transcribed spacer 2, partial sequence

GenBank: MF510825.1

FASTA Graphics

Go to:

```
LOCUS       MF510825                 621 bp    DNA     linear   PLN 26-JUL-2017
DEFINITION  Rhizoctonia solani strain OKr6 internal transcribed spacer 1,
            partial sequence; 5.8S ribosomal RNA gene, complete sequence; and
            internal transcribed spacer 2, partial sequence.
ACCESSION   MF510825
VERSION     MF510825.1
KEYWORDS    .
SOURCE      Rhizoctonia solani
  ORGANISM  Rhizoctonia solani
            Eukaryota; Fungi; Dikarya; Basidiomycota; Agaricomycotina;
            Agaricomycetes; Cantharellales; Ceratobasidiaceae; Rhizoctonia.
REFERENCE   1  (bases 1 to 621)
  AUTHORS   Abdalmoohsin,R.G., Lahuf,A.A., Alhamiri,Y.N. and Alhblany,A.Z.
  TITLE     Molecular characterization of the pathogenic fungi causing the root
            rot disease on okra plants in Kerbala governorate/Iraq
  JOURNAL   Unpublished
REFERENCE   2  (bases 1 to 621)
  AUTHORS   Abdalmoohsin,R.G., Lahuf,A.A., Alhamiri,Y.N. and Alhblany,A.Z.
  TITLE     Direct Submission
  JOURNAL   Submitted (21-JUL-2017) Plant protection Department, Agriculture
            College-University of Kerbala, City center, Kerbala, Kerbala KK1
            3DR, Iraq
COMMENT     ##Assembly-Data-START##
            Sequencing Technology :: ABI 3730xI automated Sequencer
```