

Pseudocercospora fijiensis high osmolarity glycerol (Hog1) gene, complete cds

GenBank: MK871664.1

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

[Go to:](#)

LOCUS MK871664 1684 bp DNA linear PLN 07-AUG-2019
DEFINITION Pseudocercospora fijiensis high osmolarity glycerol (Hog1) gene,
complete cds.
ACCESSION MK871664
VERSION MK871664.1
KEYWORDS .
SOURCE Pseudocercospora fijiensis
ORGANISM [Pseudocercospora fijiensis](#)
Eukaryota; Fungi; Dikarya; Ascomycota; Pezizomycotina;
Dothideomycetes; Dothideomycetidae; Mycosphaerellales;
Mycosphaerellaceae; Pseudocercospora.
REFERENCE 1 (bases 1 to 1684)
AUTHORS Onyilo,F., Stergiopoulos,I., Chen,L.-H., Falk,B., Odong,T.L.,
Tripathi,J.N., Tusiime,G. and Tripathi,L.
TITLE In silico characterisation of Mitogen Activated Protein kinase
genes in Pseudocercospora fijiensis, causal agent of the black
Sigatoka disease in banana
JOURNAL Unpublished
REFERENCE 2 (bases 1 to 1684)
AUTHORS Onyilo,F., Stergiopoulos,I., Chen,L.-H., Falk,B., Odong,T.L.,
Tripathi,J.N., Tusiime,G. and Tripathi,L.
TITLE Direct Submission
JOURNAL Submitted (01-MAY-2019) Plant Biotechnology, International
Institute of Tropical Agriculture (IITA), C/o ILRI, Old Naivasha
Road, P.O. Box 30709, Nairobi 254, Kenya
COMMENT ##Assembly-Data-START##
Sequencing Technology :: Sanger dideoxy sequencing
##Assembly-Data-END##
FEATURES Location/Qualifiers
1..1684