Xylella fastidiosa strain N10 16S-23S ribosomal RNA intergenic spacer, partial sequence

GenBank: AY603081.1

FASTA Graphics

Go to:

LOCUS AY603081 512 bp DNA linear BCT 01-MAY-2005
DEFINITION Xylella fastidiosa strain N10 16S-23S ribosomal RNA intergenic spacer, partial sequence.
ACCESSION AY603081
VERSION AY603081.1
KEYWORDS .
SOURCE Xylella fastidiosa
ORGANISM Xylella fastidiosa
Bacteria; Pseudomonadati; Pseudomonadota; Gammaproteobacteria; Lysobacterales; Lysobacteraceae; Xylella.
REFERENCE 1 (bases 1 to 512)
AUTHORS Costa,H.S., Raetz,E., Pinkard,T., Gispert,C., Hernandez-Martinez,R., Dumenyo,C.K. and Cooksey,D.A.
TITLE Plant hosts of Xylella fastidiosa in and near Southern California vineyards
JOURNAL Unpublished
REFERENCE 2 (bases 1 to 512)
AUTHORS Costa,H.S., Raetz,E., Pinkard,T., Gispert,C., Hernandez-Martinez,R., Dumenyo,C.K. and Cooksey,D.A.
TITLE Direct Submission
JOURNAL Submitted (19-APR-2004) Plant Pathology, UC-Riverside, 2317 Webber Hall, Riverside, CA 92521, USA
FEATURES Location/Qualifiers
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/product="16S-23S ribosomal RNA intergenic spacer"
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