**Tomato chlorosis virus Sicily heat shock protein 70 gene, partial cds**

GenBank: AY048854.1

FASTA Graphics

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LOCUS AY048854 439 bp ss-RNA linear VRL 23-JUL-2016
DEFINITION Tomato chlorosis virus Sicily heat shock protein 70 gene, partial cds.
ACCESSION AY048854
VERSION AY048854.1
KEYWORDS .
SOURCE Tomato chlorosis virus
ORGANISM Tomato chlorosis virus
Viruses; Riboviria; Orthornavirae; Kitrinoviricota; Alsuviricetes; Martellivirales; Closteroviridae; Crinivirus; Crinivirus tomatichlorosis.
REFERENCE 1 (bases 1 to 439)
AUTHORS Vaira,A.M., Accotto,G.P. and Davino,M.
TITLE First report of Tomato chlorosis virus in Italy
JOURNAL Unpublished
REFERENCE 2 (bases 1 to 439)
AUTHORS Vaira,A.M., Accotto,G.P. and Davino,M.
TITLE Direct Submission
JOURNAL Submitted (30-JUL-2001) Istituto di Fitovirologia Applicata, Consiglio Nazionale delle Ricerche, Strada delle Cacce, 73, Torino 10135, Italy
FEATURES Location/Qualifiers
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