Marteilia refringens partial intergenic spacer (IGS), clone MgaHue-26

GenBank: AJ629361.1

FASTA Graphics

Go to:

LOCUS AJ629361 523 bp DNA linear INV 20-OCT-2004
DEFINITION Marteilia refringens partial intergenic spacer (IGS), clone MgaHue-26.
ACCESSION AJ629361
VERSION AJ629361.1
KEYWORDS IGS; intergenic spacer.
SOURCE Marteilia refringens
ORGANISM Marteilia refringens
Eukaryota; Sar; Rhizaria; Endomyxa; Ascetosporea; Paramyxea; Paramyxida; Marteiliidae; Marteilia.
REFERENCE 1
AUTHORS Lopez-Flores,I., de la Herran,R., Garrido-Ramos,M.A., Navas,J.I., Ruiz-Rejon,C. and Ruiz-Rejon,M.
TITLE The molecular diagnosis of Marteilia refringens and differentiation between Marteilia strains infecting oysters and mussels based on the rDNA IGS sequence
JOURNAL Parasitology 129 (PT 4), 411-419 (2004)
PUBMED 15521629
REFERENCE 2 (bases 1 to 523)
AUTHORS Lopez-Flores,I.
TITLE Direct Submission
JOURNAL Submitted (02-MAR-2004) Lopez-Flores I., Genetica, Universidad de Granada, Avda. Fuentenueva s/n, 18071 Granada, SPAIN
FEATURES Location/Qualifiers
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/note="intergenic spacer, IGS"
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