

LOCUS Seq1 396 bp DNA linear INV 13-JUN-2019
DEFINITION DNA,partial CDS.
ACCESSION Seq1
VERSION
KEYWORDS .
SOURCE mitochondrion *Chrysobothris chrysostigma*
ORGANISM *Chrysobothris chrysostigma*
Eukaryota; Metazoa; Ecdysozoa; Arthropoda; Hexapoda; Insecta;
Pterygota; Neoptera; Holometabola; Coleoptera; Polyphaga;
Elateriformia; Buprestoidea; Buprestidae; Buprestinae;
Chrysobothris.
REFERENCE 1 (bases 1 to 396)
AUTHORS Pshtiwan,A.J.
TITLE *Chrysobothris chrysostigma*
JOURNAL unpublished
REFERENCE 2 (bases 1 to 396)
AUTHORS Pshtiwan,A.J.
TITLE Direct Submission
JOURNAL Submitted (13-JUN-2019) College of Agriculture, College of
Agriculture,Salahaddin University-Erbil, IRAQ, Erbil, 00964, iraq
COMMENT Bankit Comment: ALT EMAIL:almutar.haydar@gmail.com
Bankit Comment: TOTAL # OF SEQS:1

##Assembly-Data-START##
Sequencing Technology :: Sanger dideoxy sequencing
##Assembly-Data-END##

FEATURES Location/Qualifiers
source 1..396
/organism="Chrysobothris chrysostigma"
/organelle="mitochondrion"
/mol_type="genomic DNA"
/specimen_voucher="PAJ250"
/db_xref="taxon:1553208"
/clone="COI"
/country="Iraq"
/collection_date="2018"
/collected_by="Pshtiwan Abdullah Jalil"
gene <1..>396
/gene="COI gene"
CDS <1..396

LOCUS Seq1 327 bp DNA linear INV 13-JUN-2019
DEFINITION DNA,partial CDS.
ACCESSION Seq1
VERSION
KEYWORDS .
SOURCE mitochondrion *Chrysobothris affinis*
ORGANISM *Chrysobothris affinis*
Eukaryota; Metazoa; Ecdysozoa; Arthropoda; Hexapoda; Insecta;
Pterygota; Neoptera; Holometabola; Coleoptera; Polyphaga;
Elateriformia; Buprestoidea; Buprestidae; Buprestinae;
Chrysobothris.
REFERENCE 1 (bases 1 to 327)
AUTHORS Pshtiwan,A.J.
TITLE *Chrysobothris affinis*
JOURNAL unpublished
REFERENCE 2 (bases 1 to 327)
AUTHORS Pshtiwan,A.J.
TITLE Direct Submission
JOURNAL Submitted (13-JUN-2019) College of Agriculture, College of
Agriculture,Salahaddin University-Erbil, IRAQ, Erbil, 00964, iraq
COMMENT Bankit Comment: ALT EMAIL:almutar.haydar@gmail.com
Bankit Comment: TOTAL # OF SEQS:1

##Assembly-Data-START##
Sequencing Technology :: Sanger dideoxy sequencing
##Assembly-Data-END##

FEATURES Location/Qualifiers
source 1..327
/organism="Chrysobothris affinis"
/organelle="mitochondrion"
/mol_type="genomic DNA"
/specimen_voucher="PAJ255"
/db_xref="taxon:351685"
/clone="COI"
/country="IRAQ"
/collection_date="2018"
/collected_by="Pshtiwan Abdullah Jalil"
gene <1..>327
/gene="COI gene"
CDS <1..327