Dear GenBank Submitter:

Thank you for your submission.

Based on the data submitted to us, the scheduled release date for your submission is:

Nov 19, 2019

However, if the accession number is published prior to that date, the sequence will be released upon publication.

Note that the entire sequence will be released when the article citing this accession number is published or on the above release date, whichever comes first. If this is not what you intended, please notify us immediately so that we can discuss your submission in more detail.

If this date is not correct, please let us know as soon as possible, otherwise this submission will be released on the date indicated above. The data will become available from our different servers within a few days of release. The data are simultaneously made available to EMBL in Europe and the DNA Data Bank of Japan.

Minor changes may have been made to your original submission in order to conform to database annotation conventions. In particular, please review:

- Spelling
- Citation data (page span, etc.)
- Nomenclature ('official' gene names, product labels, etc.)
- Taxonomic and source data
- Feature spans and descriptions (particularly non-coding regions)

Additional edits may have been made to your submission, including:

- Exon spans adjusted to conform to the splice donor/acceptor consensus sequences, GT and AG, respectively
- Strings of N's at the ends of sequences and linker past the polyA tail removed
- Any mRNA or ribosomal RNA sequences submitted on the minus-strand have been reverse-complemented

If your submission contained unpublished organism names, the scientific names have been changed to temporary names. Please notify us when the organism names are published and we will update them accordingly.

Please send any revisions, including bibliographic information (e.g., conversion from unpublished to published), biological data (e.g., new features), or sequence data to:

gb-admin@ncbi.nlm.nih.gov

Since the flatfile record is a display format only and is not an editable format of the data, do not make changes directly to a flatfile. For complete information about different methods to update a sequence record, see:  http://www.ncbi.nlm.nih.gov/Genbank/update.html

An accession number has been assigned to each nucleotide sequence and was previously provided to you. Note that during the processing, we have assigned protein identifiers to any proteins within the submission. This is fielded as /protein_id.
We strongly recommend that these numbers appear in any publication which reports or discusses these data, so that readers may easily retrieve your data from our databases.

Thank you once again for your submission.

Please reply using the original subject line. This will allow for faster processing of your correspondence.

Sincerely,

DeAnne Olsen Cravaritis, Ph.D.
GenBank Direct Submission Staff
gb-admin@ncbi.nlm.nih.gov

GenBank flat file:

LOCUS KU167099 495 bp DNA linear INV 18-NOV-2015
DEFINITION Didemnum vexillum microsatellite DVEX18 sequence.
ACCESSION KU167099
VERSION KU167099
KEYWORDS .
SOURCE Didemnum vexillum
ORGANISM Didemnum vexillum
   Eukaryota; Metazoa; Chordata; Tunicata; Asciidicacea; Enterogona;
   Aplousobranchia; Didemnidae; Didemnum.
REFERENCE 1 (bases 1 to 495)
AUTHORS Bacq-Labreuil,A., Rinkevich,B. and Fidler,A.E.
TITLE Direct Submission
JOURNAL Submitted (18-NOV-2015) Institute of Marine Science, University of Auckland, Private Bag 92019, Auckland 1142, New Zealand
COMMENT ##Assembly-Data-START##
   Sequencing Technology :: Sanger dideoxy sequencing
   ##Assembly-Data-END##
FEATURES Location/Qualifiers
source 1..495 /organism="Didemnum vexillum"
   /mol_type="genomic DNA"
   /db_xref="taxon:516032"
   /PCR_primers="fwd_name: fwd_primer1, fwd_seq: tgtttcaggcgagttcatcg, rev_name: rev_primer1, rev_seq: caatgaacaaacgcaaccgc"
repeat_region 251..271 /rpt_type=tandem
   /satellite="micr
   /satellite=micr
ORIGIN 1 attcattaat cttaacataa gtaataggtc gtagtttttt tattttaaat aaatcagcct
   61 tttttatatt caattttttt gaaaaattaa gaattcgaaa gaaactgatg gatgatgat
   121 actagccatg aaattaattt ttcaaaatag aattgtttgt gaagtaggct gattgatttc
   181 aaaaaactaa gaccctttgt caaacaatct gcaatataat ttgatcgatg tttcaggcga
   241 gttttcaggcgatgatgtatgcgttgtga tgttgaaaga aatcaaccag
   301 atcgttggaa atatg
   361 gtaagttcgt tgtttcaggcgagttcatcg
   421 tgcgagcggt tgcgatgtc tgttgaaaga aatcaaccag
481 actgttggaa atatg

LOCUS KU167100 457 bp DNA linear INV 18-NOV-2015
DEFINITION Didemnum vexillum microsatellite DVEX19 sequence.
ACCESSION KU167100
VERSION KU167100
KEYWORDS .
SOURCE Didemnum vexillum
ORGANISM Didemnum vexillum
   Eukaryota; Metazoa; Chordata; Tunicata; Asciidicacea; Enterogona;
   Aplousobranchia; Didemnidae; Didemnum.
REFERENCE  1 (bases 1 to 457)

AUTHORS  Bacq-Labreuil,A., Rinkevich,B. and Fidler,A.E.

TITLE  Direct Submission

JOURNAL  Submitted (18-NOV-2015) Institute of Marine Science, University of Auckland, Private Bag 92019, Auckland 1142, New Zealand

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

FEATURES  Location/Qualifiers
  source  1..457
  /organism="Didemnum vexillum"
  /mol_type="genomic DNA"
  /db_xref="taxon:516032"
  /PCR_primers="fwd_name: fwd_primer2, fwd_seq: ctggtccaaataacgaacgattg, rev_name: rev_primer2, rev_seq: ttacgacagccaacgcgaac"

repeat_region  231..258
  /rpt_type=tandem
  /satellite="microsatellite:DVEX19"

ORIGIN
  1 atatatttttt atttaatgtaat aacccgaatt tacaaactcta gatttcttcc tgaacaacca
  61 cattatcaat tgtaacgtga aatctttaaa ccataaattt ccgtttaaaa caagtgtgag
  121 gatacttata tgaactgaac agcaggtagt gaaacttatt tatctggtcc aaataacgaa
  181 cgacacgcag cgacagcag cagcagcag cacacacgac cagcagcag cgtttacttt
  241 cgcacgcag cgacagcag cagcagcag cacacacgac cagcagcag cgtttacttt
  301 aagtatttac aacacgcacgc ccacacacgc aatattttc tttccacagt ttatttttttt
  361 tataaaccc aataaatgtaa gttttcgtgc gctgtctcga aatatatgg gatatatatg
  421 ctttcatttt gttttacatt tttaatgtgt gtttcaaatt tttaacca