

Resource Summary Report

Generated by [dkNET](#) on Sep 16, 2026

Nucleic Acid Extraction, Amplification and Library Construction for Viral Metagenomic Sequencing.

DOI:10.17504/protocols.io.m5vc866

Type: Protocol

Proper Citation

Jing-Zhe (Ginger) Jiang, Hong-Ying Wei 2018. Nucleic Acid Extraction, Amplification and Library Construction for Viral Metagenomic Sequencing.. protocols.io
dx.doi.org/10.17504/protocols.io.m5vc866

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.m5vc866>

Authors: Jing-Zhe (Ginger) Jiang, Hong-Ying Wei

Group: Suttle Laboratory of Marine Molecular Microbiology and Virology

Summary: This protocol is a continuation of the previous protocol (dx.doi.org/10.17504/protocols.io.m4yc8xw) for viral metagenomic researches with the tissues of Molluscs, such as abalone, oyster, clam, scallop and so on. This may be also applicable for other animals, such as shrimp and fish, based on the principle of the protocol. But we haven't verified this idea yet.

Affiliations: Key Laboratory of Aquatic Product Processing, Ministry of Agriculture, South China Sea Fisheries Research Institute, Chinese Academy of Fishery Sciences, Key Laboratory of Aquatic Product Processing, Ministry of Agriculture, South China Sea Fisheries Research Institute, Chinese Academy of Fishery Sciences

Version: 1

Publication Date: 2018

Proper Citation: Jing-Zhe (Ginger) Jiang, Hong-Ying Wei 2018. Nucleic Acid Extraction, Amplification and Library Construction for Viral Metagenomic Sequencing.. protocols.io
dx.doi.org/10.17504/protocols.io.m5vc866

Record Creation Time: 20210329T220517+0000

Record Last Update: 20210329T220834+0000

Data and Source Information

Source: