Resource Summary Report

Generated by dkNET on Sep 11, 2026

Adapter ligation with AMII

DOI:10.17504/protocols.io.bdp9i5r6
Type: Protocol

Proper Citation

Josh Quick 2020. Adapter ligation with AMII. protocols.io
dx.doi.org/10.17504/protocols.io.bdp9i5r6

Protocol Information

URL: https://dx.doi.org/10.17504/protocols.io.bdp9i5r6

Authors: Josh Quick

Group: Diaz-Munoz Lab, Coronavirus Method Development Community, Szentagothai Research Centre Virology

Summary: This is a subprotocol for performing adapter ligation with AMII

Associated Publications: Pattabiraman C, Habib F, K. HP, Rasheed R, Prasad P, Reddy V, Dinesh P, Damodar T, Hosallimath K, George AK, Reddy NVK, John B, Pattanaik A, Kumar N, Mani RS, Venkataswamy MM, Hameed SKS, G. PKB, Desai A, Vasanthapuram R (2020) Genomic epidemiology reveals multiple introductions and spread of SARS-CoV-2 in the Indian state of Karnataka. PLoS ONE 15(12): e0243412. doi: 10.1371/journal.pone.0243412

Affiliations: University of Birmingham

External URL: http://lab.loman.net/protocols/

Version: 1

Publication Date: 2020

Proper Citation: Josh Quick 2020. Adapter ligation with AMII. protocols.io
dx.doi.org/10.17504/protocols.io.bdp9i5r6

Record Creation Time: 20210329T220534+0000

Record Last Update: 20210329T221021+0000

Data and Source Information

Source: