

Protocols from "De novo assembly and population genomic survey of natural yeast isolates with the Oxford Nanopore MinION sequencer"

Benjamin Istace, Anne Friedrich, Léo d'Agata, Sébastien Faye, Emilie Payen, Odette Beluche, Claudia Caradec, Sabrina Davidas, Corinne Cruaud, Gianni Liti, Arnaud Lemainque, Stefan Engelen, Patrick Wincker, Joseph Schacherer, Jean-Marc Aury

Abstract

These protocols accompany the following *GigaScience* publication:

Benjamin Istace, et al. (2017) De novo assembly and population genomic survey of natural yeast isolates with the Oxford Nanopore MinION sequencer. *GigaScience*...

Citation: Benjamin Istace, Anne Friedrich, Léo d'Agata, Sébastien Faye, Emilie Payen, Odette Beluche, Claudia Caradec, Sabrina Davidas, Corinne Cruaud, Gianni Liti, Arnaud Lemainque, Stefan Engelen, Patrick Wincker, Joseph Schacherer, Jean-Marc Aury Protocols from "De novo assembly and population genomic survey of natural yeast isolates with the Oxford Nanopore MinION sequencer". **protocols.io**

dx.doi.org/10.17504/protocols.io.gvxbw7n

Published: 06 Jan 2017

Collection



1. [Illumina PCR-Free library preparation](#)

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2. [SQK-MAP005 protocol for library preparation for Nanopore sequencing](#)

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3. [SQK-MAP006 protocol for library preparation for Nanopore sequencing](#)

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4. [SQK-MAP006 Low Input protocol for library preparation for Nanopore sequencing](#)

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