

Resource Summary Report

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SQK-MAP006 Low Input protocol for library preparation for Nanopore sequencing

DOI:10.17504/protocols.io.gvwbw7e

Type: Protocol

Proper Citation

Benjamin Istace, Anne Friedrich, Léo dAgata, 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 2017. SQK-MAP006 Low Input protocol for library preparation for Nanopore sequencing. protocols.io dx.doi.org/10.17504/protocols.io.gvwbw7e

Protocol Information

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Authors: Benjamin Istace, Anne Friedrich, Léo dAgata, 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

Group: GigaScience Press

Summary: Describes the library preparation for Nanopore sequencing from low input DNA according to the SQK-MAP006 protocol It accompanies the 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...

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