VERSION 1
OCT 16, 2019

Nanopore Data Analysis V.1

David A Eccles¹

¹Malaghan Institute of Medical Research (NZ)

David A Eccles

Malaghan Institute of Medical Research (NZ)

ABSTRACT

This is a collection of protocols that I use frequently for the analysis of long read data

OPEN ACCESS

DOI:
dx.doi.org/10.17504/protocols.io.797hr9n

Collection Citation: David A Eccles 2019. Nanopore Data Analysis. **protocols.io**
<https://dx.doi.org/10.17504/protocols.io.797hr9n>

License: This is an open access collection distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited

Protocol status: In development
We are still developing and optimizing this protocol

Created: Oct 16, 2019

Last Modified: Oct 16, 2019

COLLECTION integer ID:
28703

Protocol

NAME

Demultiplexing Nanopore reads with LAST

VERSION 6

CREATED BY

David A EcclesMalaghan Institute of Medical Research (NZ)

[OPEN](#) →

Protocol

NAME

Preparing Reads for Stranded Mapping

VERSION 6

CREATED BY

David A EcclesMalaghan Institute of Medical Research (NZ)

[OPEN](#) →

Protocol

NAME

Stranded Mapping from Oriented Long Reads

VERSION 5

CREATED BY

David A EcclesMalaghan Institute of Medical Research (NZ)

[OPEN](#) →

Protocol

NAME

Stranded Transcript Count Table Generation from Long Reads

VERSION 10

CREATED BY

David A EcclesMalaghan Institute of Medical Research (NZ)

[OPEN](#) →