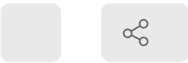




May 23, 2022

ERGA_AssemblyProtocol_Template

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protocol .

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ERGA_Assembly_Strategy

Abstract written by SAC Committee.

ann.mccartney 2022. ERGA_AssemblyProtocol_Template. **protocols.io**
<https://protocols.io/view/erga-assemblyprotocol-template-b9tzr6p6>



protocol ,

May 23, 2022

May 23, 2022

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Any Guidelines Recommended by SAC

Computing Environment Used 2d

- 1 Please enter all details of the compute system your analyses was carried out on

Name	
Type	
Brand	xxxx

Data Cleaning 2d

2 Please enter instructions on how you cleaned your data

- Software
- Summary of approach
- Version
- Code
- System Requirements
- Additional Tips for users 🕒 00:00:00

Data Cleaning Code Used

Commands Used

Assembly Polishing

3 Please enter instructions on how you assembled your long read data

- Data Type, Volume 📄 0 Numbers of reads
- Summary of approach
- Assembly software, Version

Software Used

- Purging software

Software Used

- System Requirements 🕒 00:00:00
- Additional Tips for users

- Code

Assembly Commands Used

The Command I used

The code I used to generate my primary assembly

The system I used

Assembly Scaffolding

2d

4 Please enter instructions on how you scaffolded your long read assembly

- Data Type, Volume (before after filtration) 📄 0 Numbers of reads
- Summary of approach
- Scaffolding software, Version

Name of Software

- System Requirements 🕒 00:00:00
- Additional Tips for users

- Code


Scaffolding Commands

Commands Used


Assembly Polishing

2d

5 Please enter instructions on how you polished your final assembly

- Data Type, Volume  **0 Numbers of reads**
- Summary of approach
- Polishing software, Version

Software Used

- System Requirements  **00:00:00**
- Additional Tips for users

- Code

Polishing Commands Used

Commands


Assembly QC

2d

6 QC

- Please enter instructions on how your QC'd your final assembly
- Summary of approach
- Softwares used, Version

Software Used

- GRIT curation employed?
- System Requirements  **00:00:00**

- Additional Tips for users

- Code

QC Commands

Commands