



Edit Project

Reset Expiration

Close this Project

Delete this Project

Welcome to Genome Sequence A

Project Details

 Project Name
 AfratercFemale

 Project ID
 t_65c8f29b20b43

 Owner
 rivabros2

Workflow Stage Annotate

 Description
 No description provided

 Create Date
 2024-02-11 13:15:23

Days until expire 40

Project Type Invertebrate

Project Prefix Af

Sequence Details

Sequence group name ragtagScafFemaleCanuPurgPolish.fasta

Sequence version v1.0
Sequence type scaffold
Number of sequences 58

FASTA file of sequences ragtagScafFemaleCanuPurgPolish.fasta 725.51 MB

GenSAS Sequence Map ragtagScafFemaleCanuPurgPolish.fasta.map 1.73 KB

Project Organism Details

Common NameanstrephafratGenusAnastrephaSpeciesfraterculus

Infraspecific Name

Cultivar Strain

NCBI Taxonomy ID 95504

Genetic Code Standard Code

Job Queue Full Report

Job Name	Tool Name	Tool Type	Status	Submit Date	Complete Date	Job Queue*
RepeatMaskerFemaledfam	RepeatMasker	Repeat Masking	Completed	2024-02-11 13:16:53	2024-02-11 18:09:23	
Masked Repeat Consensus	Mask Sequence Consensus	Repeat Masking	Completed	2024-02-12 00:00:21	2024-02-11 21:06:07	
HISAT1_female	HISAT2	Transcript Alignment	Completed	2024-02-12 10:00:05	2024-02-12 05:54:25	
DiamProtv1	DIAMOND proteins	Protein Alignment	Completed	2024-02-12 10:00:47	2024-02-12 05:51:07	
HISAT_53	HISAT2	Transcript Alignment	Completed	2024-02-12 10:02:57	2024-02-12 06:48:26	

Job Name	Tool Name	Tool Type	Status	Submit Date	Complete Date	Job Queue*
HISAT_51	HISAT2	Transcript Alignment	Completed	2024-02-12 10:03:34	2024-02-12 06:48:27	
HISAT_sp2	HISAT2	Transcript Alignment	Completed	2024-02-12 10:04:30	2024-02-12 07:39:25	
DiamProtInvert	DIAMOND proteins	Protein Alignment	Completed	2024-02-12 10:14:18	2024-02-13 09:33:25	
BRAKERv1Female	BRAKER	Gene Prediction	Completed	2024-02-12 12:40:34	2024-02-13 09:36:08	
BLATv1	BLAT	Transcript Alignment	Completed	2024-02-12 12:45:09	2024-02-12 18:03:25	
Augustusv1female	Augustus	Gene Prediction	Completed	2024-02-12 12:47:39	2024-02-22 09:45:06	
EmvBrakerv1	EvidenceModeler	Consensus Gene Prediction	Completed	2024-02-13 15:19:51	2024-02-14 10:58:03	
diptera_odb10-76187	BUSCO Protein	Assessment Prot	Completed	2024-02-13 15:21:24	2024-02-13 10:51:08	
PASA RefinBrakerv1	PASA Refinement	Gene Refinement	Completed	2024-02-13 15:23:14	2024-02-13 19:27:07	
BLASTpRefin	BLAST protein vs protein (blastp)	Functional Analysis	Completed	2024-02-14 09:32:00	2024-02-17 16:21:06	
DImndRefin	DIAMOND Functional	Functional Analysis	Completed	2024-02-14 09:32:22	2024-02-14 06:54:22	
InterProScanRefin	InterProScan	Functional Analysis	Completed	2024-02-14 09:32:33	2024-02-16 07:42:22	
PfamRefin	Pfam	Functional Analysis	Completed	2024-02-14 09:32:48	2024-02-14 14:36:07	
SignalP	SignalP	Functional Analysis	Completed	2024-02-14 09:32:58	2024-02-14 15:45:23	
Annotations a1	Publishing	Publish	Completed	2024-02-17 21:51:31	2024-02-17 18:15:06	
SSR_Female	SSR Finder	Other Feature	Completed	2024-06-12 10:49:01	2024-06-12 07:15:12	
tRNAscan-SE_female	tRNAscan-SE	Other Feature	Completed	2024-06-12 10:49:26	2024-06-12 07:42:10	
RNAmmer_Female	RNAmmer	Other Feature	Completed	2024-06-12 10:50:16	2024-06-12 08:48:11	

(N/T) where N is the position (Nth) of the job in Job Queue and T is the total number of jobs in Queue.

Jobs used in the following process cannot be deleted.

construction of masking sequences

construction of consensus gene predictions

protein analysis