

Create a collection of paired datasets

Could not automatically create any pairs from the given dataset names. You may want to choose or enter different filters and try auto-pairing again. Close this message using the X on the right to view more help.

3 unpaired forward - (3 filtered out)

-f

Choose filters Clear filters Auto-pair

3 unpaired reverse - (3 filtered out)

-r

patient1-f.fq
patient2-f.fq
patient3-f.fq

Pair the datasets
Pair the datasets
Pair the datasets

patient1-r.fq
patient2-r.fq
patient3-r.fq

B.

0 paired
(no paired datasets yet)

Create a collection of paired datasets

3 pairs created: all datasets have been successfully paired

0 unpaired forward - (0 filtered out)

-f

Choose filters Clear filters

0 unpaired reverse - (0 filtered out)

-r

3 paired Unpair all

patient1-f.fq →	patient1	← patient1-r.fq	\$
patient2-f.fq →	patient2	← patient2-r.fq	\$
patient3-f.fq →	patient3	← patient3-r.fq	\$

C.

Remove file extensions from pair names? Hide original elements?

Name: patients

Cancel

Create list

History

search datasets

paired from history
6 shown

85.25 MB

All None For all selected...

- Hide datasets
- Unhide datasets
- Delete datasets
- Undelete datasets
- Permanently delete datasets
- Build Dataset List
- Build Dataset Pair
- Build List of Dataset Pairs

A.

History

search datasets

paired from history
1 shown, 6 hidden

85.25 MB

7: patients
a list of dataset pairs

< Back to paired from history

patients
a list of paired datasets

Add tags

patient1
a pair of datasets

patient2
a pair of datasets

patient3
a pair of datasets

< Back to patients

patient1
a pair of datasets

forward

reverse