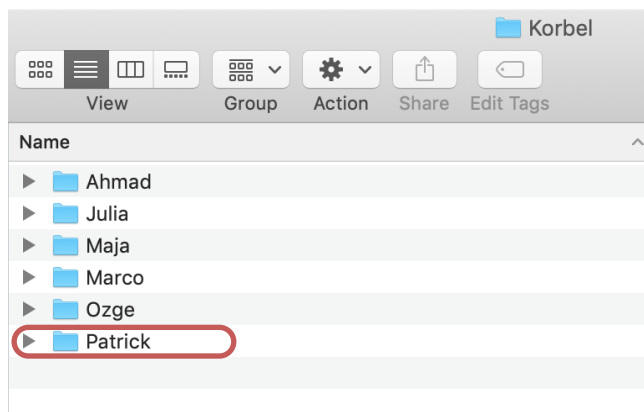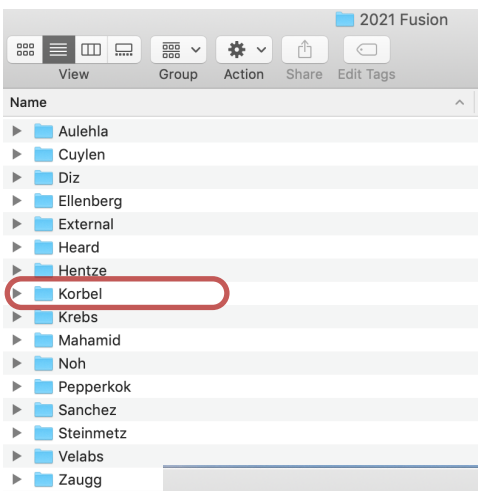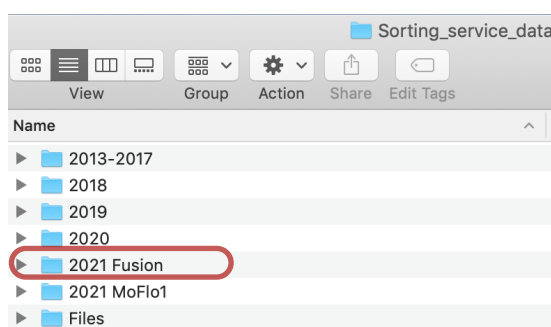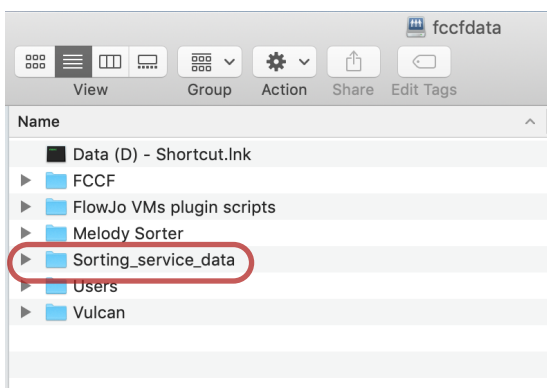# Retrieving data from your sorting

After your sorting is done, the FCCF staff will transfer the data to the following location:

FCCF-data server > Sorting_service > Instrument name + year folder > Your group leader folder > Folder with your name.

fccfdata

Name
Data (D) - Shortcut.lnk
▶ FCCF
▶ FlowJo VMs plugin scripts
▶ Melody Sorter
▶ Sorting_service_data
▶ Users
▶ Vulcan

Sorting_service_data

Name
▶ 2013-2017
▶ 2018
▶ 2019
▶ 2020
▶ 2021 Fusion
▶ 2021 MoFlo1
▶ Files

2021 Fusion

Name
▶ Aulehla
▶ Cuylen
▶ Diz
▶ Ellenberg
▶ External
▶ Heard
▶ Hentze
▶ Korbel
▶ Krebs
▶ Mahamid
▶ Noh
▶ Pepperkok
▶ Sanchez
▶ Steinmetz
▶ Velabs
▶ Zaugg

Korbel

Name
▶ Ahmad
▶ Julia
▶ Maja
▶ Marco
▶ Ozge
▶ Patrick

2021-07-20 Patrick training

Name
2021-07-20 Patrick training-Batch_Analysis.pdf
Specimen_001_PC P3 yield_006.fcs
Specimen_001_PC P3_003.fcs
Specimen_001_PC P4 yield_007.fcs
Specimen_001_PC P4_004.fcs
Specimen_001_Rainbow yield_005.fcs
Specimen_001_Tube_001_001.fcs
Specimen_001_Tube_002_002.fcs

There you will find 2 type of files:

FCS files: raw data devoid of gates and stats. You will need a a third party software like FlowJo to open these files.

PDF files: Containing the gating strategy used to sort your cells. Use this information to recreate the gates used in your sorting when analysing the fcs files.

You can access the FCCF server on your PC or Mac using the following addresses and your regular EMBL login details:

PC: \\fccfdata.embl.de\fccfdata
Mac: cifs://fccfdata.embl.de/fccfdata

*Please note that data storage on the fccf data server is only possible for a short period of time. All files will be automatically deleted after one month.
Users are fully responsible to back-up their own data.