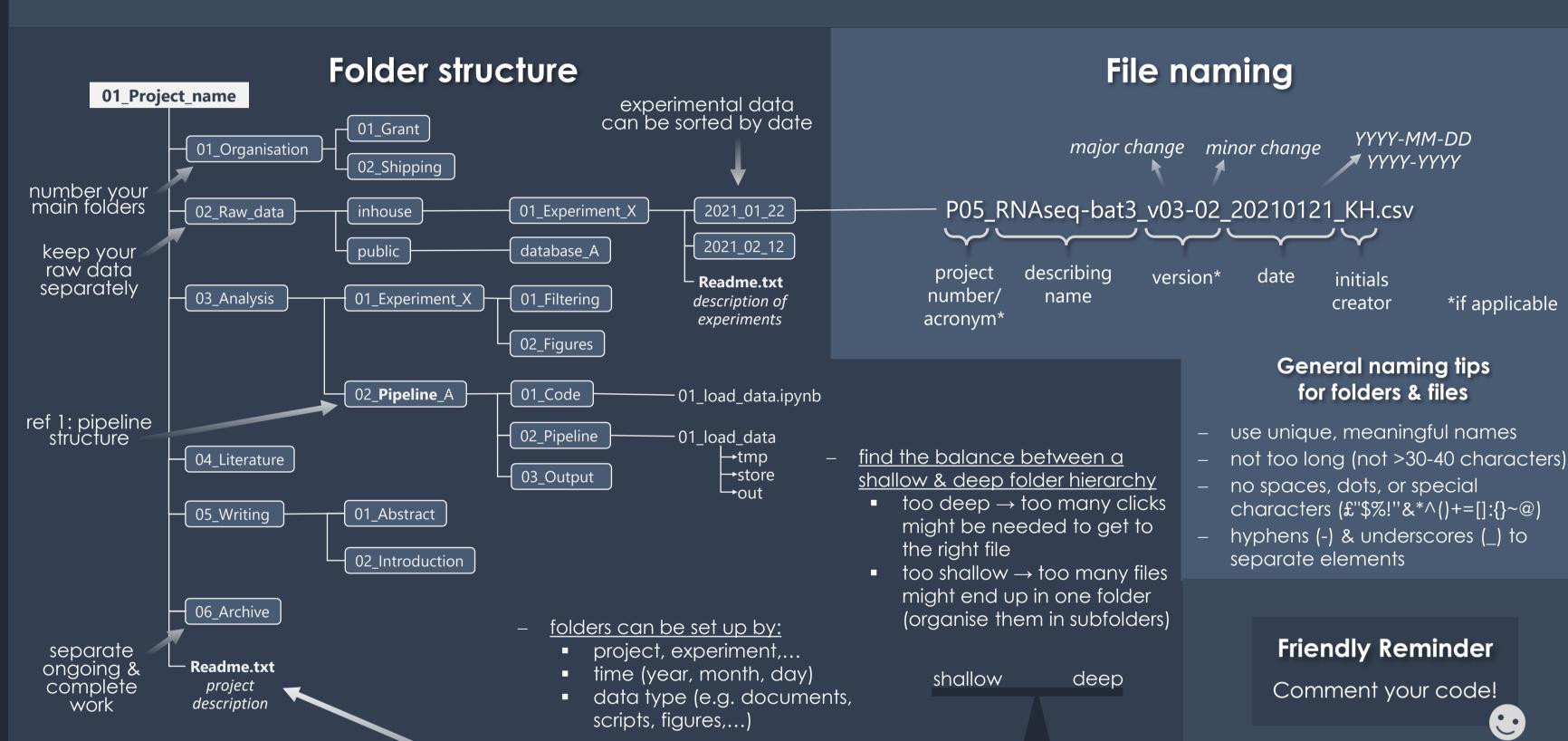
GOAL of good data management → optimise the discovery & reuse of data

# Questions to ask yourself

Are my files organised in a way that I can easily find what I am searching for? What information would I need to understand and use my data in 20 years? Could others understand and use my data?





## Metadata

Which information is necessary to interpret, understand, and use a given dataset?

#### readme.txt files

can be used to describe projects, folders, and files

#### References

 $^{
m 1}$  https://towardsdatascience.com/how-to-keep-your-research-projects-organized-part-1-folder-structure-10bd56034d3a https://www.wur.nl/en/Value-Creation-Cooperation/WDCC/Data-Management-WDCC/Doing/Organising-files-and-folders.htm https://www.massey.ac.nz/massey/research/library/library-services/research-services/manage-data/organise.cfm https://library.bath.ac.uk/research-data/working-with-data/organising-data https://www.helsinki.fi/en/research/organizing-data-folders-with-5sdata-method https://mantra.edina.ac.uk https://old.dataone.org/education-modules



### Important information

**Who** has created the data? What is the content of the data? Which questions have been answered? When were the data created? **How** were the data developed (methods)? Why were the data developed? With whom can the data be shared?

\*if applicable