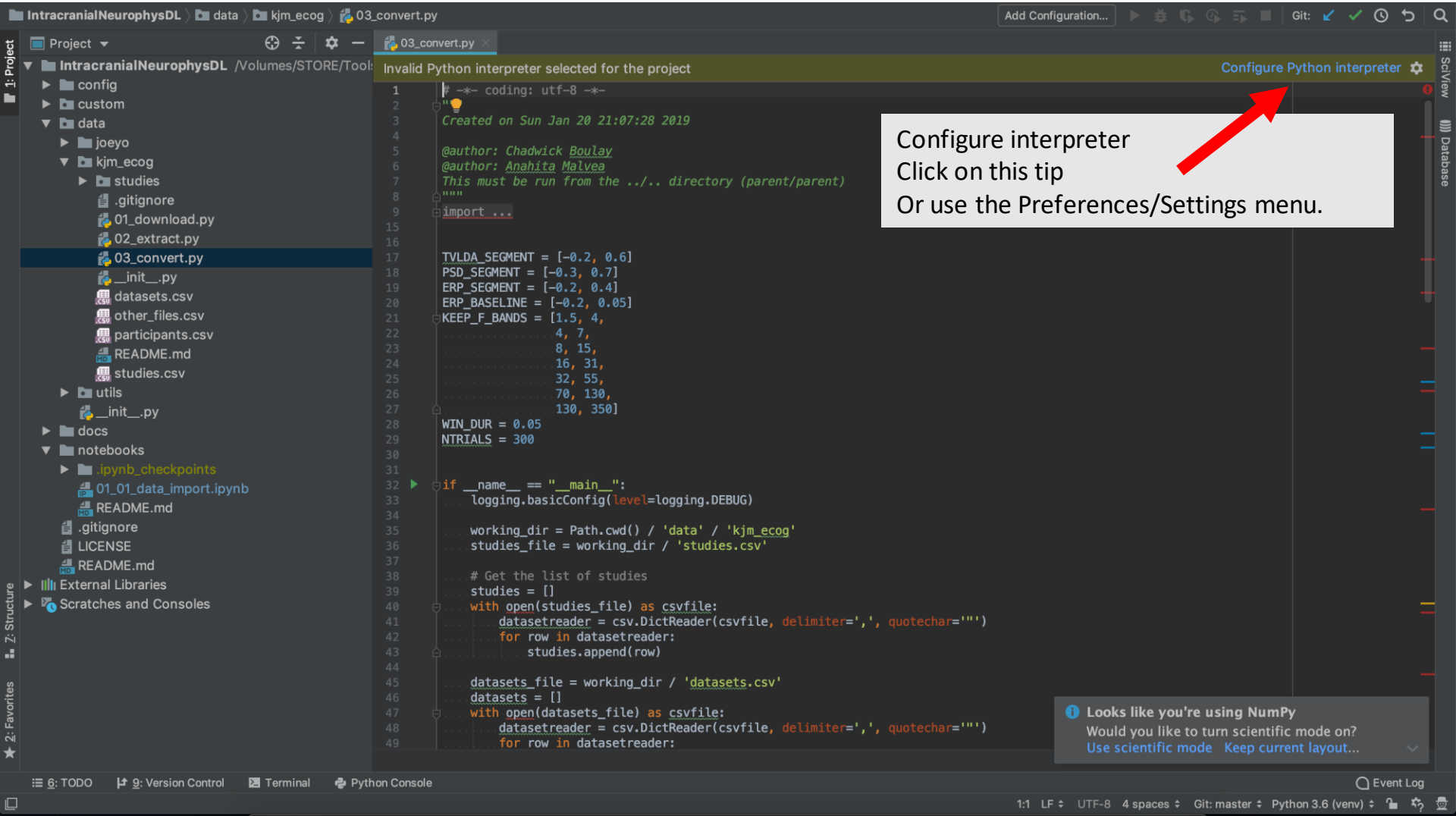
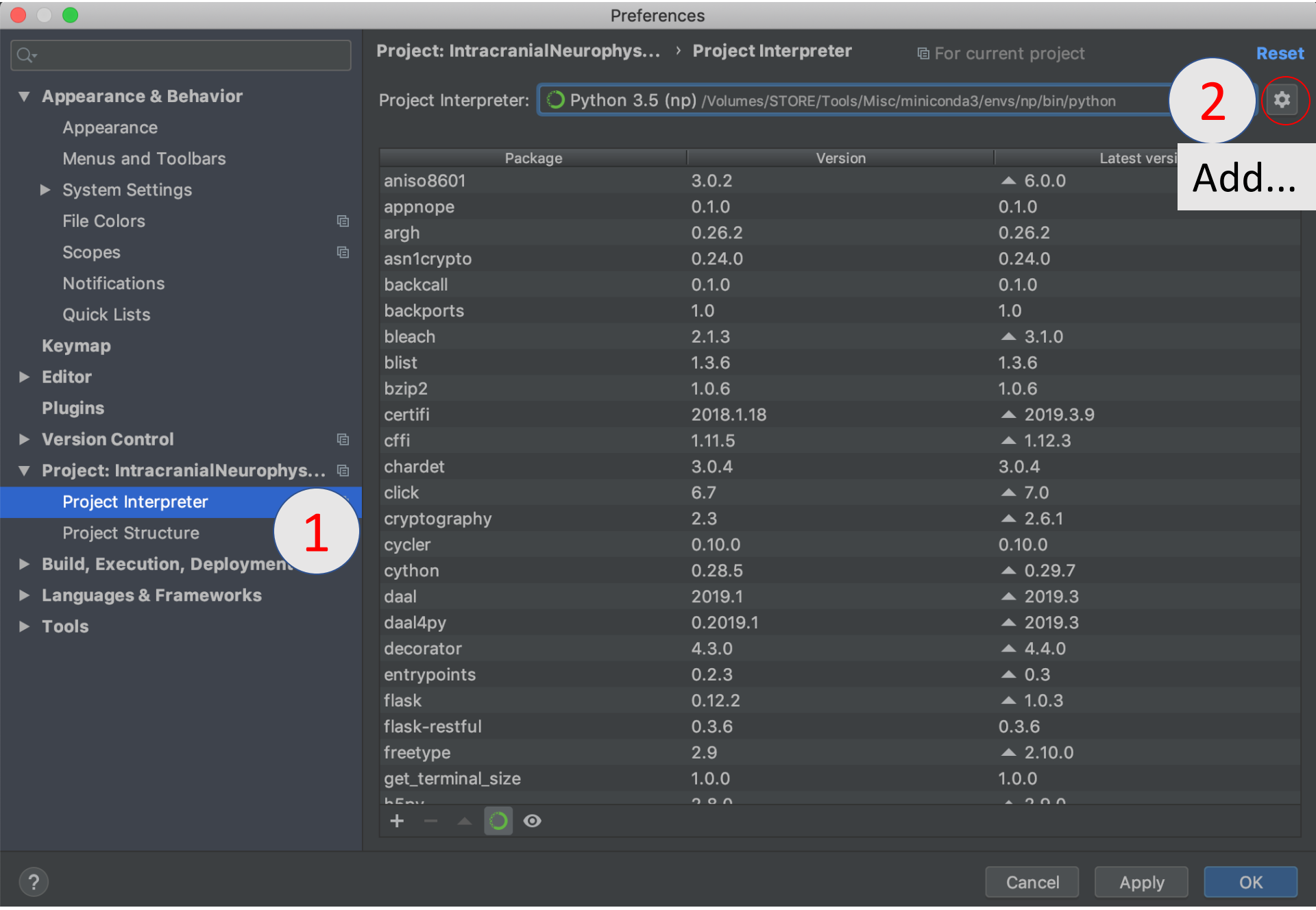
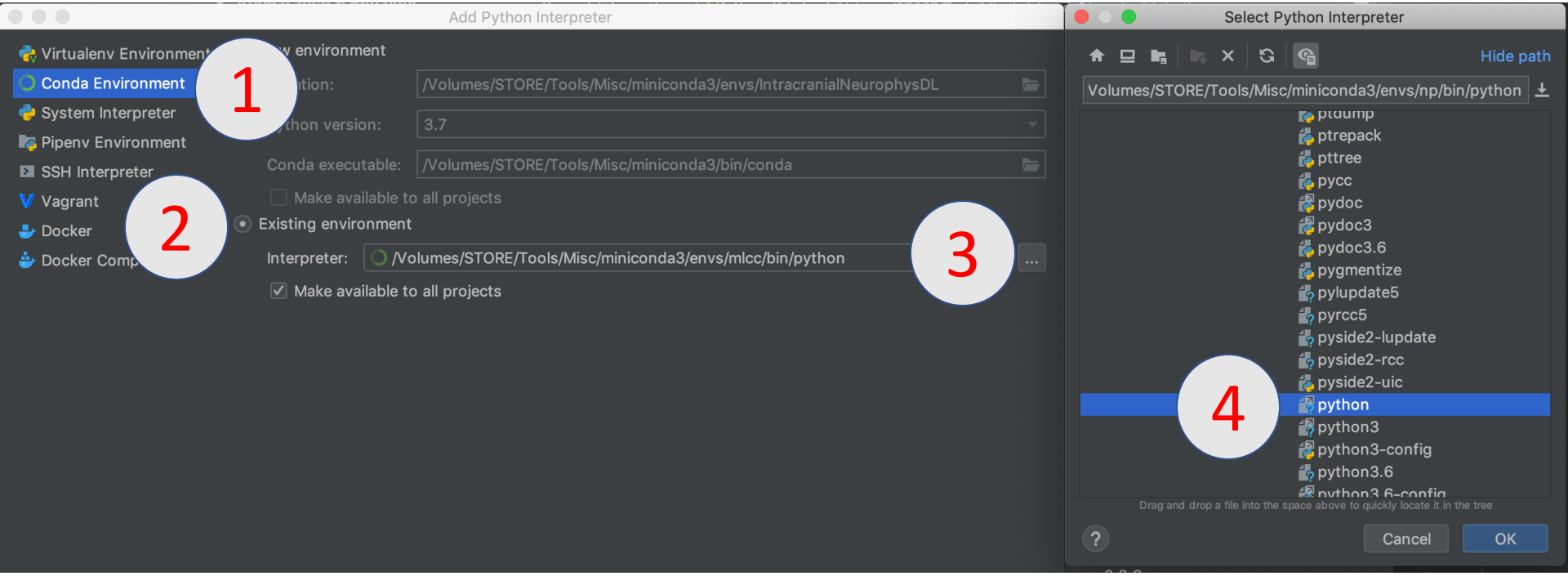
# Working in Python

- IDE (PyCharm, VS Code, Spyder)

Using PyCharm, open the repo as a “project”




Preferences
Project: IntracranialNeurophys... › Project Interpreter
For current project
Reset
Project Interpreter: Python 3.5 (np) /Volumes/STORE/Tools/Misc/miniconda3/envs/np/bin/python
2
Add...
Appearance & Behavior
Appearance
Menus and Toolbars
System Settings
File Colors
Scopes
Notifications
Quick Lists
Keymap
Editor
Plugins
Version Control
Project: IntracranialNeurophys...
Project Interpreter
Project Structure
1
Build, Execution, Deployment
Languages & Frameworks
Tools
Package
Version
Latest versi
aniso8601 3.0.2 6.0.0
appnope 0.1.0 0.1.0
argh 0.26.2 0.26.2
asn1crypto 0.24.0 0.24.0
backcall 0.1.0 0.1.0
backports 1.0 1.0
bleach 2.1.3 3.1.0
blist 1.3.6 1.3.6
bzip2 1.0.6 1.0.6
certifi 2018.1.18 2019.3.9
cffi 1.11.5 1.12.3
chardet 3.0.4 3.0.4
click 6.7 7.0
cryptography 2.3 2.6.1
cycler 0.10.0 0.10.0
cython 0.28.5 0.29.7
daal 2019.1 2019.3
daal4py 0.2019.1 2019.3
decorator 4.3.0 4.4.0
entrypoints 0.2.3 0.3
flask 0.12.2 1.0.3
flask-restful 0.3.6 0.3.6
freetype 2.9 2.10.0
get_terminal_size 1.0.0 1.0.0
Cancel
Apply
OK




1. Choose “Conda Environment”
2. Choose “Existing environment”
3. Click on “…”
4. Navigate to your Python interpreter (python.exe)
   - Typically in C:/Users/<name>/.conda/envs/<env name>/bin/