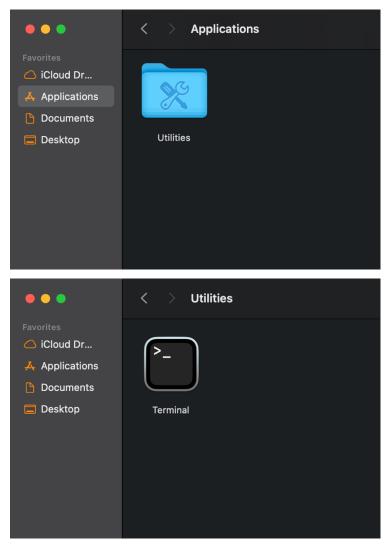
How to Download the Workshop Materials?

The following snapshots were taken from a MacBook with Apple silicon (M1).

- 1. Human Brain GeoMx DSP data (select either *a* or *b*):
 - a. Open Terminal (Applications \rightarrow Utilities) and clone the Git repo on the Desktop:



cd ~/Desktop

git clone https://github.com/UC-ASOC/HBW1-GeoMxDSP.git

```
Mac:~ $ cd ~/Desktop
Mac:Desktop $ git clone https://github.com/UC-ASOC/HBW1-GeoMxDSP.git
Cloning into 'HBW1-GeoMxDSP'...
remote: Enumerating objects: 303, done.
remote: Counting objects: 100% (303/303), done.
remote: Compressing objects: 100% (298/298), done.
remote: Total 303 (delta 15), reused 283 (delta 2), pack-reused 0
Receiving objects: 100% (303/303), 25.13 MiB | 14.14 MiB/s, done.
Resolving deltas: 100% (15/15), done.
```

b. Visit <u>the GitHub repo</u> and download ZIP file from the Code button:

← → C O A https://github.com/UC-ASOC/HBW1-GeoMxDSP			
Product -> Solutions -> Resources -> Open Source -> Enterprise -> Pricing			
<> Code 📀 Issues 🏦 Pull requests 📀 Actions 🖽 Projects 😳 Security 🗠 Insights			
ਿੰਗ main 👻 ਿੰਗ Branch 😳 0 Tags		Q Go to file	Code 🗸
Iootpiz Fixed: a filename typo		⊱ Clone	?
Annot	Updated: workshoj	HTTPS GitHub CLI	
DCC	Updated: workshor	https://github.com/UC-ASOC/HBW1-GeoMxDSP.g:	Ģ
Documents	Fixed: a filename ty	Clone using the web URL.	
Images	Updated: worksho	덮 Open with GitHub Desktop	
LabWorksheet	Updated: worksho	Download ZIP	
РКС	Updated: workshop	materials and reference files	

2. Download the Human Brain OME.TIFF file:

https://ASOC.ucalgary.ca/HBW/download/hu brain 004b.ome.tiff

3. You're all set – have them on the Desktop folder!

