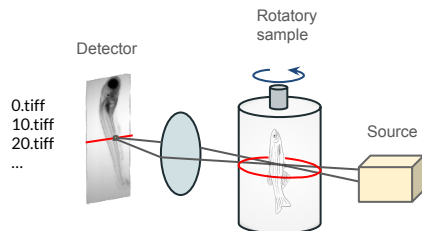


Load stack

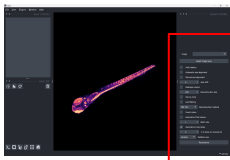
1



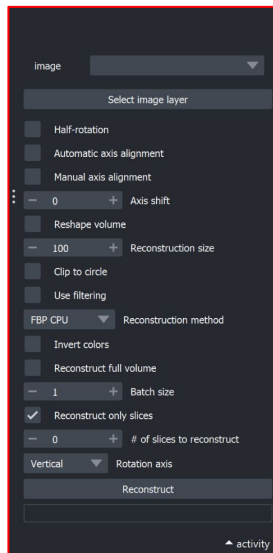
Acquire raw projections  
from use case  
(sinogram)



**napari**  
**viewer**



## napari-tomodl



Select image layer

2

Manual or automatic  
axis alignment

3

Choose filtering and  
volume resize

4

Choose  
reconstruction  
method

5

FBP

U-Net  
ToMoDL

TwIST

Choose full volume or  
specific slice

6

Choose rotation axis

7