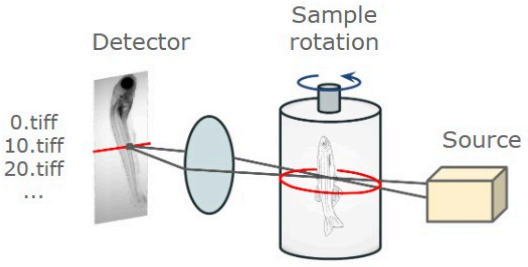
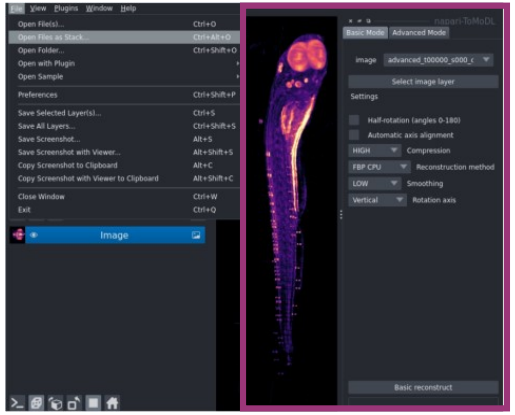


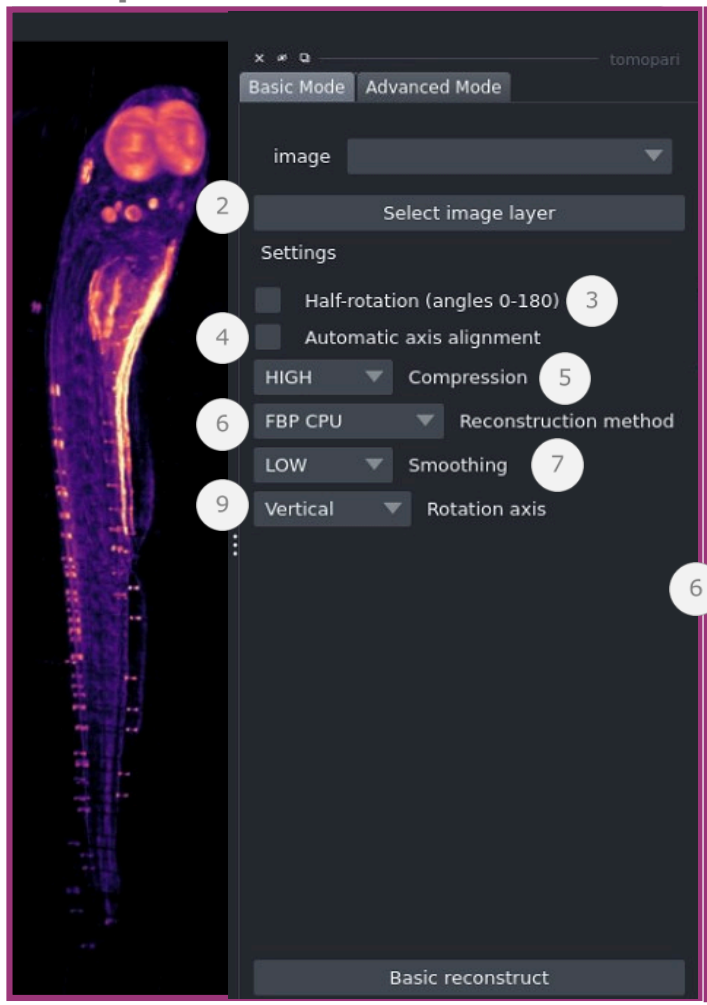
Acquire raw projections (sinogram)

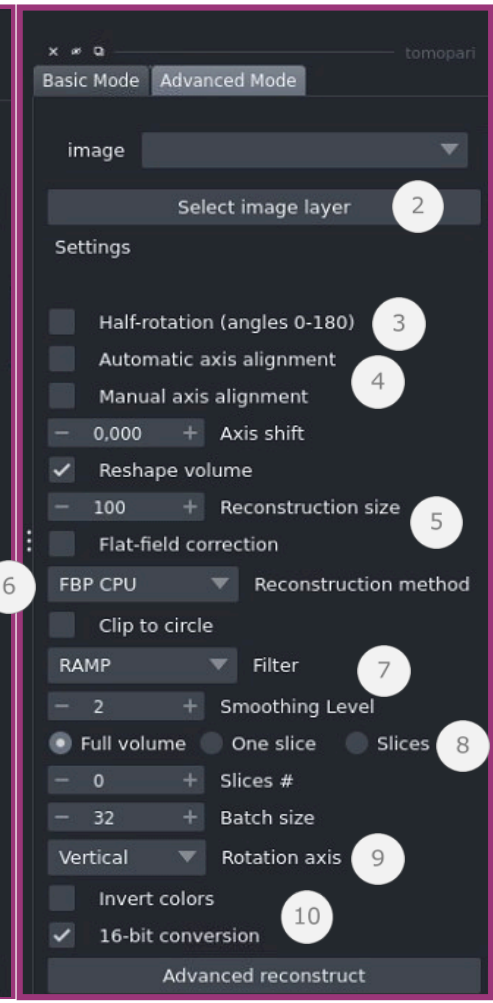
napari



1 Load stack

tomopari





Select image layer 2

Half-rotation scans 3

Manual or automatic axis alignment 4

Data pre-processing 5
image size, flat-field correction

Reconstruction methods 6

FBP | TwIST | U-Net | ToMoDL

Reconstruction settings 7
filter, smoothing level, clip to circle

Reconstruct full volume or specific slice(s) *in # batches* 8

Choose rotation axis 9

Volume post-processing 10
invert colours, 16-bit conversion