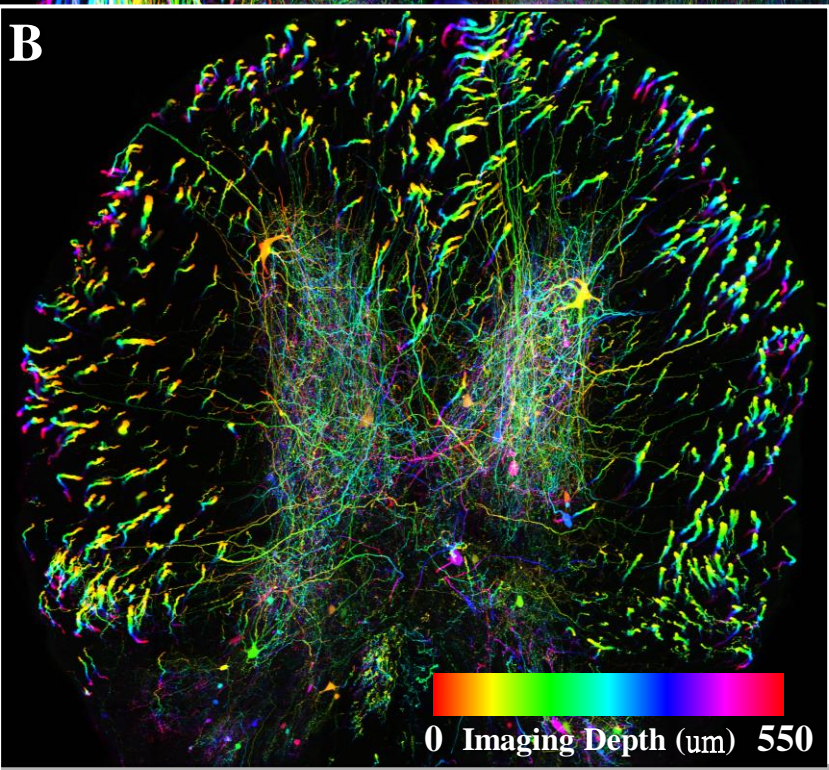


Maximize Signal-to-Noise Ratio

A

# Spinal Cord

B



[Movie in YouTube](#)

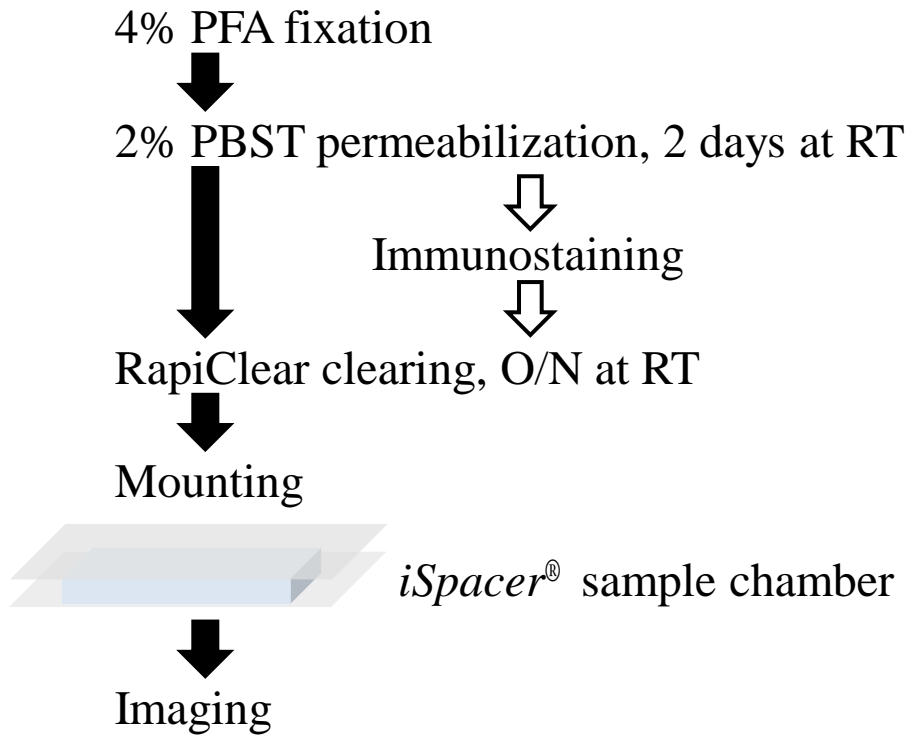


[Movie in YouTube](#)



Depth coded projection images show YFP-expressing neurons in RapiClear1.49 cleared 550um mouse spinal cord slices. Imaged with 25x lens. (A) Sagittal section. (B) Coronal section. We acknowledge Dr. Chia-Ming Lee from Academia Sinica for providing the samples.

# Protocol



Detailed Protocols and Datasheets are available online at our website

## Product List

Cat. #	Product Descriptions
RC149001	RapiClear <sup>®</sup> 1.49, 10ml
RC149002	RapiClear <sup>®</sup> 1.49, 100ml
IS002	iSpacer <sup>®</sup> one well, 0.5 mm deep, 50 sheets
IS011	iSpacer <sup>®</sup> one well, 0.5 mm deep, 250 sheets

Most SunJin Lab's products and product applications are covered by U.S. and international patents.



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