

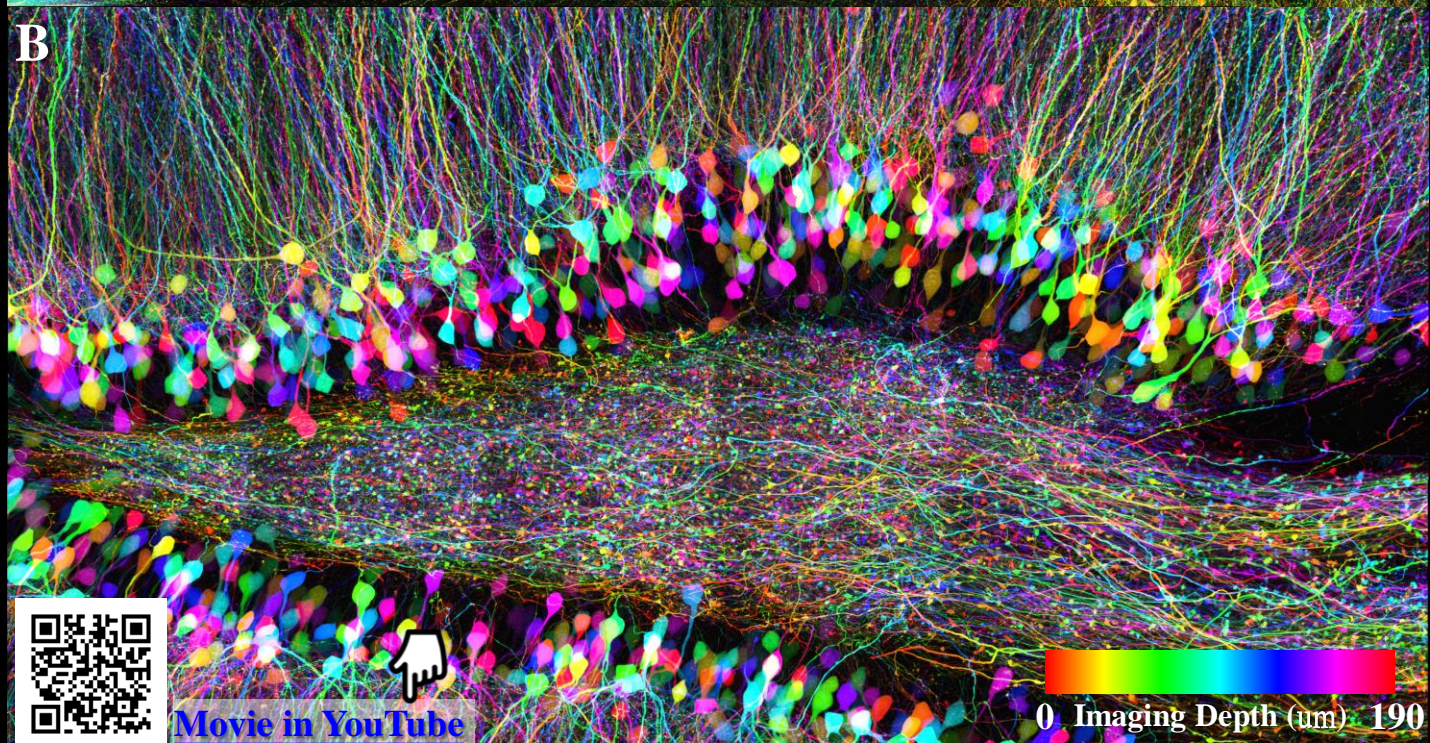
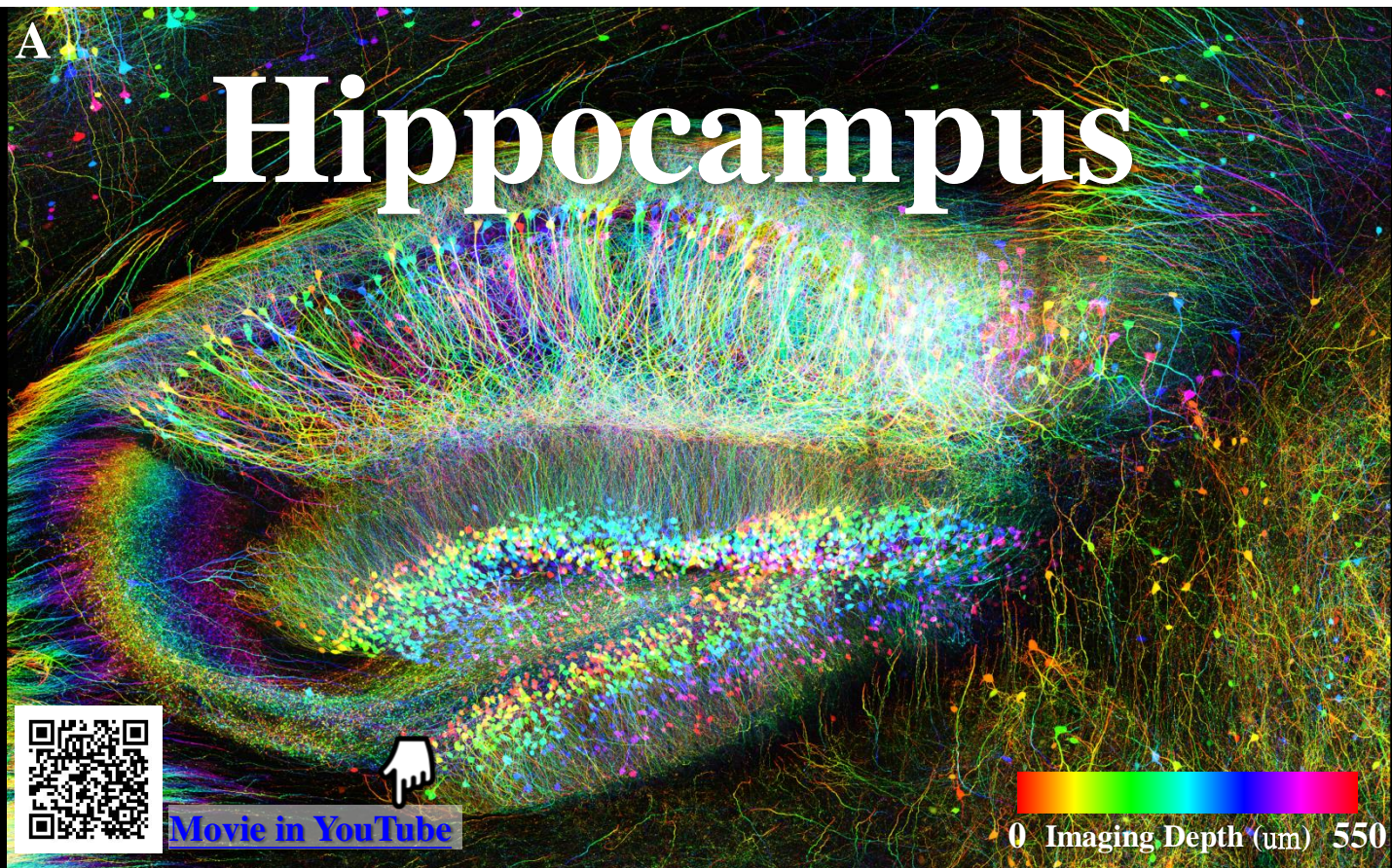
RapiClear[®]

SunJin Lab

Optical Clearing Innovation

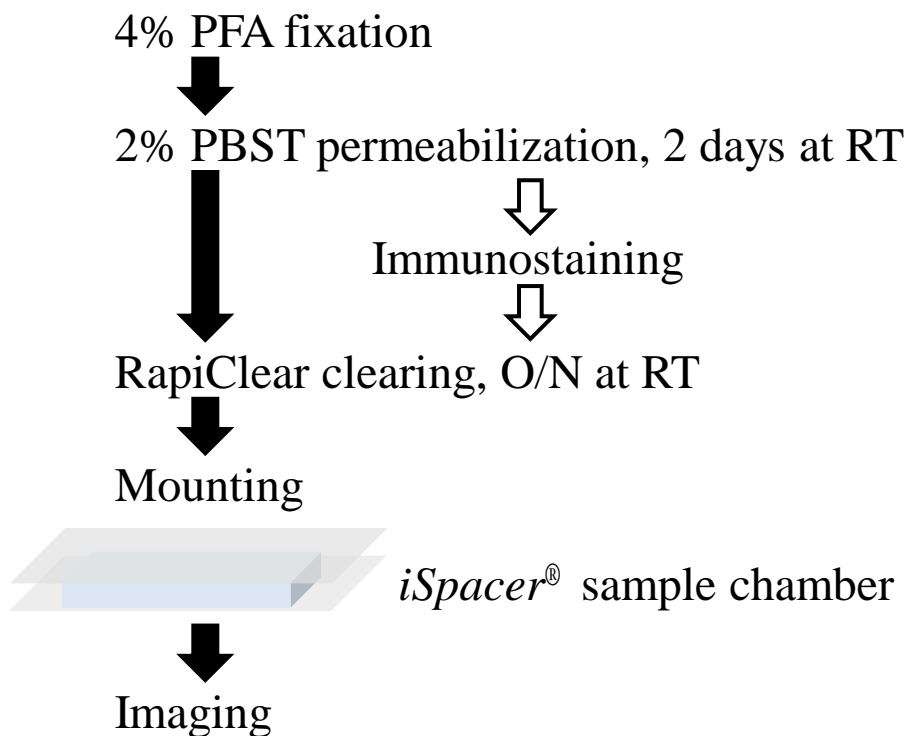
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Maximize Signal-to-Noise Ratio



Depth coded projection images show YFP-expressing hippocampal neurons in 550um sagittal mouse brain slices. (A) Sample cleared with RapiClear1.49 and imaged with 25x lens. (B) Sample cleared with RapiClear1.52 and imaged with 63x oil lens. 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 [®] 1.49, 10ml
RC149002	RapiClear [®] 1.49, 100ml
RC152001	RapiClear [®] 1.52, 10ml
RC152002	RapiClear [®] 1.52, 100ml
IS002	<i>iSpacer</i> [®] one well, 0.5 mm deep, 50 sheets
IS011	<i>iSpacer</i> [®] one well, 0.5 mm deep, 250 sheets

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

SUNJin Lab

Optical Clearing Innovation

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