

Resource Summary Report

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Painting Neuropixels probes and other silicon probes for electrophysiological recordings

DOI:10.17504/protocols.io.wxqffmw

Type: Protocol

Proper Citation

Liu Liu 2019. Painting Neuropixels probes and other silicon probes for electrophysiological recordings. protocols.io dx.doi.org/10.17504/protocols.io.wxqffmw

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.wxqffmw>

Authors: Liu Liu

Summary: This protocol is for consistently applying fluorescent dyes to Neuropixels probes and other types of silicon probes, which allows imaging and reconstruction of the electrode tracks in the brain in post hoc histology.

Affiliations: Janelia Research Campus, HHMI

Version: 1

Publication Date: 2019

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