VERSION 1

AUG 15, 2018

OPEN ACCESS

DOI:
dx.doi.org/10.17504/protocols.io.snjedcn

Protocol Citation: Jennie Close, Zoe Maltzer 2018. Sequential smFISH (Allen Institute). **protocols.io**
<https://dx.doi.org/10.17504/protocols.io.snjedcn>

License: This is an open access protocol distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited

Protocol status: Working
 We use this protocol and it's working

Created: Aug 15, 2018

Last Modified: Aug 15, 2018

PROTOCOL integer ID:
 14763

Keywords: smFISH

🌐 Sequential smFISH (Allen Institute) V.1

Jennie Close¹, Zoe Maltzer¹

¹Allen Institute for Brain Science

BICCN

Allen Institute for Brain Science

Stephanie Mok

ABSTRACT

We have developed a multiplexed single molecule FISH protocol for use at the Institute. This protocol was optimized on human tissue, but will work on mouse tissue as well. It was adapted from Lyubimova et. al., Nature Protocols, 2013.

ATTACHMENTS

[smFISH_Allen
Institute.docx](#)