

Resource Summary Report

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ICC/IF Protocol

DOI:10.17504/protocols.io.mgcc3sw

Type: Protocol

Proper Citation

Cj Xia 2018. ICC/IF Protocol. protocols.io dx.doi.org/10.17504/protocols.io.mgcc3sw

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.mgcc3sw>

Authors: Cj Xia

Group: Boster Bio

Summary: Immunohistochemistry (IHC) is a method that combines biochemical, histological and immunological techniques into a simple but powerful assay for protein detection. IHC provides valuable information as it visualizes the distribution and localization of specific cellular components within cells and in proper tissue context. This protocol describes the steps for performing ICC/IF.

Affiliations: University of Virginia, Charlottesville

External URL: <https://www.bosterbio.com/protocol-and-troubleshooting/ihc-protocol/icc-protocol>

Version: 1

Publication Date: 2018

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