

Resource Summary Report

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In-Cell Western™ Assay (COS Cells Phospho-p53 Detection in Response to Hydroxyurea)

DOI:10.17504/protocols.io.grtbv6n

Type: Protocol

Proper Citation

LI-COR Biosciences 2018. In-Cell Western™ Assay (COS Cells Phospho-p53 Detection in Response to Hydroxyurea). protocols.io dx.doi.org/10.17504/protocols.io.grtbv6n

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.grtbv6n>

Authors: LI-COR Biosciences

Group: LI-COR Biosciences

Summary: This is an In-Cell Western™ Assay protocol for the detection of Phospho-p53 in COS cells in response to Hydroxyurea. Developed for: Aeries, Odyssey® Classic, Odyssey CLx, and Odyssey Sa Infrared Imaging Systems Please refer to your manual to confirm that this protocol is appropriate for the applications compatible with your Odyssey Imager model.

External URL: <https://www.licor.com/documents/o08yrtojfy3b33nz6b653c2kvd0tzedy>

Version: 1

Publication Date: 2018

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