

Aug 28, 2024



Whole cell protein extraction and Western blotting

DOI

dx.doi.org/10.17504/protocols.io.rm7vzje8rlx1/v1

Isabel Lam^{1,2}, Alain Ndayisaba^{1,2}, Vikram Khurana^{1,2}

¹Brigham and Women's Hospital; ²Harvard Medical School

Daniel's workspace



Daniel El Kodsi

Brigham and Women's Hospital and Harvard Medical School

OPEN ACCESS



DOI: dx.doi.org/10.17504/protocols.io.rm7vzje8rlx1/v1

Protocol Citation: Isabel Lam, Alain Ndayisaba, Vikram Khurana 2024. Whole cell protein extraction and Western blotting. protocols.io https://dx.doi.org/10.17504/protocols.io.rm7vzje8rlx1/v1

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: August 28, 2024

Last Modified: August 28, 2024

Protocol Integer ID: 106626

Keywords: ASAPCRN

Funders Acknowledgement:

MJFF-ASAP

Grant ID: ASAP-000472



Abstract

Whole cell protein extraction and Western blotting

Attachments



Whole cell protein e...

67KB

