

Oct 23, 2020 Version 1

Protocol for intracellular Ca²⁺ detection using FlexStation 3 V.1

DOI

dx.doi.org/10.17504/protocols.io.bnubmesn

Pengyun Li; Shang-Zhong Xu¹

¹Hull York Medical School, University of Hull, UK



Sam Xu

Hull York Medical School

OPEN  ACCESS



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

Protocol Citation: Pengyun Li; Shang-Zhong Xu 2020. Protocol for intracellular Ca²⁺ detection using FlexStation 3 .
protocols.io <https://dx.doi.org/10.17504/protocols.io.bnubmesn>

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: October 23, 2020

Last Modified: October 23, 2020

Protocol Integer ID: 43619

Keywords: FlexStation 3, Ca²⁺ dye,

Abstract

Protocol for Ca²⁺ detection using FlexStation 3 . See attachment

Attachments



Flexstation for Ca2....

18KB



1