Correction to: Imaging Dynamin-Related Protein 1 (Drp1)-Mediated Mitochondrial Fission in Living Cells

Felipe Montecinos-Franjola and Rajesh Ramachandran

Correction to:

Chapter 16 in: Rajesh Ramachandran (ed.), *Dynamin Superfamily GTPases: Methods and Protocols*, Methods in Molecular Biology, vol. 2159, https://doi.org/10.1007/978-1-0716-0676-6_16

The chapter was inadvertently published with the incorrect unit mm (millimeters) as "Step size, mm (z-stack)" instead of μm (micrometers) as "Step size, μm (z-stack)".

The correction has been incorporated by changing the units from "mm" (millimeters) to " μm " (micrometers) and has been updated as "Step size, μm (z-stack)".

Table 1

Acquisition parameters for the imaging of live cells using the confocal microscope

Parameter ^a	Value
Excitation wavelength (nm)	488 (EGFP), 543 (mCherry)
Laser intensity (%)	2–10
Pixel time, μs	4–12
Frame size	512×512 or 1024×1024
Digital zoom	1–5
Pinhole (confocal aperture), Airy units	0.8–1.1
Detector settings	Photon counting (recommended) or analog
Step size, μm (z-stack)	0.1–0.5

^aParameters optimized for acquisition on the Olympus FV1000 microscope

The updated online version of the chapter can be found at https://doi.org/10.1007/978-1-0716-0676-6_16

Rajesh Ramachandran (ed.), *Dynamin Superfamily GTPases: Methods and Protocols*, Methods in Molecular Biology, vol. 2159, https://doi.org/10.1007/978-1-0716-0676-6_17, © Springer Science+Business Media, LLC, part of Springer Nature 2020