

Functional Cargo Delivery into Mouse and Human Fibroblasts Using a Versatile Microfluidic Device

UT Dallas Author(s):

Kevin H. Lam
David W. Schmidtke

Citation:

Lam, K. H., A. Fernandez-Perez, D. W. Schmidtke, and N. V. Munshi.
2018. "Functional cargo delivery into mouse and human fibroblasts using a versatile microfluidic device." Biomedical Microdevices 20(3) art. 52,
doi:<http://dx.doi.org/10.1007/s10544-018-0292-6>

Access to full text is restricted to users with a valid UT Dallas NetID and password. Authorized users may click the link below to gain entry into the publisher's website.

<http://utd.edu/t/4978>