
From: Frontiers Editorial Office
Sent: Friday, January 18, 2019 10:23 PM
To: Ekta Parshotam Makhija
Subject: Re: Permission for adapting figures from my Frontiers article

Dear Ekta,

Thank you for your email.

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"Figure as originally published in Metpally RPR, Nasser S, Malenica I, Courtright A, Carlson E, Ghaffari L, Villa S, Tembe W and Van Keuren-Jensen K (2013) . Front. Genet. 4:20. doi: 10.3389/fgene.2013.00020".

Please let me know if you have any other questions or concerns.

Katie Simpson
Research Integrity Specialist

Research Integrity Manager: [Gearóid Ó Faoleán](#), PhD

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www.frontiersin.org

Avenue du Tribunal-Fédéral 34
1005 Lausanne, Switzerland
Office T +44 203 514 26 98

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On Fri, Jan 18, 2019 at 2:27 AM Ekta Parshotam Makhija <ekta@smart.mit.edu> wrote:

Dear Editorial Office of Frontiers,

I would like to adapt (with slight modifications) 5 sub-figures (1A, 1C, 2D, 2E, S3C) from my following article for a methods paper that I am submitting to Journal of Visualized Experiments. **Could you please guide me how to proceed with regards to copyright permissions?**

Frontiers paper:

Mechanical Strain Alters Cellular and Nuclear Dynamics at Early Stages of Oligodendrocyte Differentiation

Front. Cell. Neurosci., 06 March 2018 | <https://doi.org/10.3389/fncel.2018.00059>

Journal of Visualized Experiments paper title:

High-resolution imaging of nuclear dynamics in live cells under uniaxial tensile strain

Thanks and Best Regards,

Ekta

MAKHIIJA Ekta (Dr) :: Postdoctoral Associate :: BioSystems and Micromechanics (BioSyM) Inter-Disciplinary Research Group (IRG)
Singapore MIT Alliance for Research and Technology (SMART) :: 1 CREATE WAY, #04-13/14, Enterprise Wing, Singapore 138602

