

Corrigendum: Twenty-year clinical progression of dysferlinopathy in patients from Dagestan [Front Neurol, 8, (2017) (77)] doi: 10.3389/fneur.2017.00077

Umakhanova Z., Bardakov S., Mavlikeev M., Chernova O., Magomedova R., Akhmedova P., Yakovlev I., Dalgatov G., Fedotov V., Isaev A., Deev R.
Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia

Abstract

The "Funding" section should be: This work was funded by Human Stem Cells Institute PJSC and Roman V. Deev. Theoretical part of this work was supported by Russian Scientific Foundation grant (14-15-00916). Ivan A. Yakovlev and Mikhail O. Mavlikeev were supported by the Russian Government Program of Competitive Growth of Kazan Federal University. The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way.

<http://dx.doi.org/10.3389/fneur.2017.00145>

Keywords

Dysferlin, Dysferlinopathy, LGMD2B, Miyoshi myopathy, Muscular dystrophy