

Intramuscular viral delivery of paraplegin rescues peripheral axonopathy in a model of hereditary spastic paraplegia

Marinella Pirozzi, ... , Alberto Auricchio, Elena I. Rugarli

J Clin Invest. 2014;**124**(2):871-871. <https://doi.org/10.1172/JCI75082>.

Corrigendum

Original citation: *J. Clin. Invest.* 2006;**116**(1):202–208. doi:10.1172/JCI26210. Citation for this corrigendum: *J. Clin. Invest.* 2014;**124**(2):871. doi:10.1172/JCI75082. During the assembly of Figure 3, A and B, of this manuscript, bands from the paraplegin immunoblot were cut out and placed on a blank background to eliminate background signal. The original, unadjusted paraplegin blots are shown in the corrected figure panels below. Arrows indicate the paraplegin bands. The findings are consistent with the original publication, and the interpretation of the results remains the same. The authors regret the error.

Find the latest version:

<https://jci.me/75082/pdf>





Corrigendum

Intramuscular viral delivery of paraplegin rescues peripheral axonopathy in a model of hereditary spastic paraplegia

Marinella Pirozzi, Angelo Quattrini, Gennaro Andolfi, Giorgia Dina, Maria Chiara Malaguti, Alberto Auricchio, and Elena I. Rugarli

Original citation: *J Clin Invest.* 2006;116(1):202–208. doi:10.1172/JCI26210.

Citation for this corrigendum: *J Clin Invest.* 2014;124(2):871. doi:10.1172/JCI75082.

During the assembly of Figure 3, A and B, of this manuscript, bands from the paraplegin immunoblot were cut out and placed on a blank background to eliminate background signal. The original, unadjusted paraplegin blots are shown in the corrected figure panels below. Arrows indicate the paraplegin bands. The findings are consistent with the original publication, and the interpretation of the results remains the same.

The authors regret the error.

