

CORRIGENDUM

Amyotrophic lateral sclerosis-associated TDP-43 mutation Q331K prevents nuclear translocation of XRCC4-DNA ligase 4 complex and is linked to genome damage-mediated neuronal apoptosis

Erika N. Guerrero^{1,2,3}, Joy Mitra¹, Haibo Wang¹, Suganya Rangaswamy¹, Pavana M. Hegde¹, Priyadarshini Basu¹, K.S. Rao² and Muralidhar L. Hegde^{1,4,5,*}

¹Department of Radiation Oncology, Houston Methodist Research Institute, Houston, TX 77030, USA, ²Center for Neuroscience, Instituto de Investigaciones Científicas y Servicios de Alta Tecnología (INDICASAT AIP), City of Knowledge, Republic of Panama, ³Department of Biotechnology, Acharya Nagarjuna University, Guntur 522510, India, ⁴Weill Medical College of Cornell University, New York, 10065, USA and ⁵Houston Methodist Neurological Institute, Institute of Academic Medicine, Houston Methodist, Houston, TX 77030, USA

*To whom correspondence should be addressed at: Department of Radiation Oncology and Neurology, Houston Methodist Research Institute, 6550 Fannin, Smith 8-05 Houston, TX 77030, USA. Tel: +001 7134417456; Fax: +001 7137903755; Email: mlhegde@houstonmethodist.org

Human Molecular Genetics, 2019, 28(15), 2459-2476
doi: 10.1093/hmg/ddz062.

In the original version of this article, Figure 1A incorrectly represented the first two nucleotides of Q331; in addition, Figure 5E contained a misplaced scale bar. The corrected versions of these two figures are below:

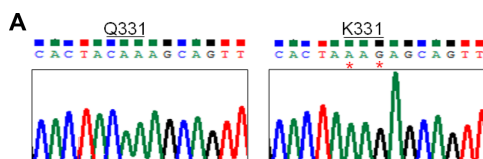


Figure 1.

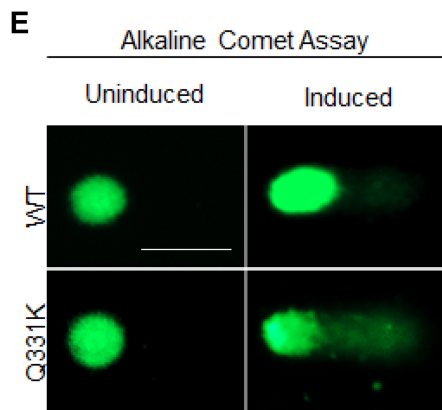


Figure 5.

The article has now been updated with the correct versions of these figures. The authors would like to apologize for these two oversights.