

CORRECTION

Correction: Expression Analysis of All Protease Genes Reveals Cathepsin K to Be Overexpressed in Glioblastoma

Urška Verbovšek, Helena Motaln, Ana Rotter, Nadia A. Atai, Kristina Gruden, Cornelis J. F. Van Noorden, Tamara T. Lah

There are errors in [S6](#) and [S7](#) Files. The original files could not be opened. Please view the correct files below.

Supporting Information

S6 File. Selected differentially-expressed protease genes.
(XLS)

S7 File. Selected differentially-expresses protease inhibitor genes.
(XLS)

Reference

1. Verbovšek U, Motaln H, Rotter A, Atai NA, Gruden K, Van Noorden CJF, et al. (2014) Expression Analysis of All Protease Genes Reveals Cathepsin K to Be Overexpressed in Glioblastoma. PLoS ONE 9(10): e111819. doi:[10.1371/journal.pone.0111819](https://doi.org/10.1371/journal.pone.0111819) PMID: [25356585](https://pubmed.ncbi.nlm.nih.gov/25356585/)



OPEN ACCESS

Citation: Verbovšek U, Motaln H, Rotter A, Atai NA, Gruden K, Van Noorden CJF, et al. (2015) Correction: Expression Analysis of All Protease Genes Reveals Cathepsin K to Be Overexpressed in Glioblastoma. PLoS ONE 10(10): e0142116. doi:[10.1371/journal.pone.0142116](https://doi.org/10.1371/journal.pone.0142116)

Published: October 29, 2015

Copyright: © 2015 Verbovšek et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.