

CORRECTION

Open Access



Correction: Detecting the percent of peripheral blood mononuclear cells displaying p-STAT-3 in malignant glioma patients

William Humphries^{1†}, Yongtao Wang^{1†}, Wei Qiao², Chantal Reina-Ortiz¹, Mohamed K. Abou-Ghazal¹, Lamonne M. Crutcher¹, Jun Wei¹, Ling-Yuan Kong¹, Raymond Sawaya¹, Ganesh Rao¹, Jeffrey Weinberg¹, Sujit S. Prabhu¹, Gregory N. Fuller³ and Amy B. Heimberger^{1*}

Correction: Journal of Translational Medicine (2009) 7:92

<https://doi.org/10.1186/1479-5876-7-92>

Published online: 21 March 2024

Following publication of the original article [1], we have been notified that there was a typo mistake in the title.

It is now:

yuDetecting the percent of peripheral blood mononuclear cells displaying p-STAT-3 in malignant glioma patients

It should be:

Detecting the percent of peripheral blood mononuclear cells displaying p-STAT-3 in malignant glioma patients

Reference

1. Humphries W, Wang Y, Qiao W, Reina-Ortiz C, Abou-Ghazal MK, Crutcher LM, Wei J, Kong L-Y, Sawaya R, Rao G, Weinberg J, Prabhu SS, Fuller GN, Heimberger AB. Detecting the percent of peripheral blood mononuclear cells displaying p-STAT-3 in malignant glioma patients. *J Transl Med*. 2009;7(1):92. <https://doi.org/10.1186/1479-5876-7-92>.

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

[†]William Humphries and Yongtao Wang are equal contributors.

The original article can be found online at <https://doi.org/10.1186/1479-5876-7-92>.

*Correspondence:

Amy B. Heimberger
aheimber@mdanderson.org

¹ Department of Neurosurgery, The University of Texas M. D. Anderson Cancer Center, Houston, TX, USA

² Department of Biostatistics, The University of Texas M. D. Anderson Cancer Center, Houston, TX, USA

³ Department of Pathology, The University of Texas M. D. Anderson Cancer Center, Houston, TX, USA

