ERRATUM

Open Access



Erratum to: Agonist anti-GITR monoclonal antibody and stereotactic radiation induce immune-mediated survival advantage in murine intracranial glioma

Mira A. Patel¹⁺, Jennifer E. Kim¹⁺, Debebe Theodros¹, Ada Tam², Esteban Velarde³, Christina M. Kochel², Brian Francica², Thomas R. Nirschl², Ali Ghasemzadeh², Dimitrios Mathios⁴, Sarah Harris-Bookman⁴, Christopher C. Jackson⁴, Christina Jackson⁴, Xiaobu Ye⁴, Phuoc T. Tran^{2,3,6}, Betty Tyler⁴, Vladimir Coric⁵, Mark Selby⁵, Henry Brem^{1,4}, Charles G. Drake⁶, Drew M. Pardoll² and Michael Lim^{1,4*}

Erratum

Unfortunately, after publication of this article [1], it was noticed that a funding source was not mentioned. Bristol-Myers Squibb was intended to be included in the 'Financial Support' section of the article.

Author details

¹The Johns Hopkins University School of Medicine, Baltimore, USA. ²Department of Oncology, Baltimore, USA. ³Department Radiation Oncology, Baltimore, USA. ⁴Department of Neurosurgery, The Johns Hopkins University School of Medicine, 600 N. Wolfe St. Phipps Building Rm 123, Baltimore 21287, MD, USA. ⁵Bristol-Myers Squibb Company, San Francisco, CA, USA. ⁶The Brady Urological Institute, Baltimore, USA.

Received: 24 October 2016 Accepted: 25 October 2016 Published online: 04 November 2016

Reference

 Patel MA, Kim JE, Theodros D, Tam A, Velarde E, Kochel CM, Francica B, Nirschl TR, Ghasemzadeh A, Mathios D, Harris-Bookman S, Jackson CC, Jackson C, Ye X, Tran PT, Tyler B, Coric V, Selby M, Brem H, Drake CG, Pardoll DM, Lim M. Agonist anti-GITR monoclonal antibody and stereotactic radiation induce immune-mediated survival advantage in murine intracranial glioma. J Immunothera Cancer. 2016;4:28. doi:10.1186/s40425-016-0132-2.

* Correspondence: mlim3@jhmi.edu

[†]Equal contributors

¹The Johns Hopkins University School of Medicine, Baltimore, USA ⁴Department of Neurosurgery, The Johns Hopkins University School of Medicine, 600 N. Wolfe St. Phipps Building Rm 123, Baltimore 21287, MD, USA



© The Author(s). 2016 **Open Access** This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated.