

Erratum to: The role of tumor-associated macrophages in tumor vascularization

Chunqing Guo, ¹ Annicole Buranych, ¹ Devanand Sarkar, ^{1,2,3} Paul B Fisher, ^{1,2,3} Xiang-Yang Wang, ^{1,2,3}, e, @

@ corresponding author, & equal contributor

Vascular Cell. 2014; **6**(1):2 | © Guo et al

Received: 27 January 2014 | Accepted: 31 January 2014 | Published: 10 February 2014

Vascular Cell ISSN: 2045-824X

DOI: <https://doi.org/10.1186/2045-824X-6-2>

Author information

1. Department of Human & Molecular Genetics - Virginia Commonwealth University School of Medicine; Richmond, VA 23298, USA
2. VCU Institute of Molecular Medicine - Virginia Commonwealth University School of Medicine; Richmond, VA 23298, USA
3. VCU Massey Cancer Center - Virginia Commonwealth University School of Medicine; Richmond, VA 23298, USA

[e] xywang@vcu.edu

Correction

Following publication of this article [1] it came to our attention that we neglected to acknowledge

the inspiration for our review provided by earlier critical reviews in this area by Michele De Palma and colleagues [2,3]. We sincerely apologize for this oversight.

References

1. Guo C, Buranych A, Sarkar D, Fisher PB, Wang X-Y. The role of tumor-associated macrophages in tumor vascularisation. *Vasc Cell*. 2013;5:20-.
2. Squadrito ML, De Palma M. Macrophage regulation of tumor angiogenesis: implications for cancer therapy. *Mol Aspects Med*. 2011;32(2):123-145.
3. De Palma M, Lewis CE. Macrophage regulation of tumor responses to anticancer therapies. *Cancer Cell*. 2013;23(3):277-286.

Copyright & License

Statement: Copyright © 2014, Guo et al.

Holder: Guo et al

Licensee: Publiverse Online S.R.L.

License: 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.



The present article has been published in Vascular Cell journal by Publiverse Online S.R.L.