Correction: The role of tumor-associated macrophages in tumor vascularization

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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.

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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.

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