



Corrigendum: Characterizing the Role of Monocytes in T Cell Cancer Immunotherapy Using a 3D Microfluidic Model

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Lee SWL, Adriani G, Ceccarello E, Pavesi A, Tan AT, Bertoletti A, Kamm RD and Wong SC (2018) Corrigendum: Characterizing the Role of Monocytes in T Cell Cancer Immunotherapy Using a 3D Microfluidic Model. Front. Immunol. 9:1719. doi: 10.3389/fimmu.2018.01719 Sharon Wei Ling Lee^{1,2,3†}, Giulia Adriani^{1†}, Erica Ceccarello^{2,4†}, Andrea Pavesi⁴, Anthony Tanoto Tan⁵, Antonio Bertoletti⁵, Roger Dale Kamm^{1,6*} and Siew Cheng Wong^{2,3*}

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A corrigendum on

Characterizing the Role of Monocytes in T Cell Cancer Immunotherapy Using a 3D Microfluidic Model

by Lee SWL, Adriani G, Ceccarello E, Pavesi A, Tan AT, Bertoletti A, et al. Front Immunol (2018) 9:416. doi: 10.3389/fimmu.2018.00416

In our original research article, there was an error in the *Materials and Methods* section, subsection *3D Microfluidic Co-Culture and Blocking Experiments*, where it was written that 100 μ g/mL of anti-PD-L1-blocking or anti-PD-1-blocking antibody or their respective isotype control was used. The correct concentration is 10 μ g/mL. The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way.

The original article has been updated.

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

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