

Corrigendum

Corrigendum to “Macrophage Migration Inhibitory Factor Promotes the Interaction between the Tumor, Macrophages, and T Cells to Regulate the Progression of Chemically Induced Colitis-Associated Colorectal Cancer”

Thalia Pacheco-Fernández ¹, **Imelda Juárez-Avelar** ¹, **Oscar Illescas** ¹,
Luis I. Terrazas ¹, **Rogelio Hernández-Pando** ², **Carlos Pérez-Plasencia** ¹,
Emma B. Gutiérrez-Cirlos ¹, **Federico Ávila-Moreno** ¹, **Yolanda I. Chirino** ¹,
José Luis Reyes ¹, **Vilma Maldonado** ³ and **Miriam Rodríguez-Sosa** ¹

¹*Biomedicine Unit, Facultad de Estudios Superiores Iztacala, Universidad Nacional Autónoma de México (UNAM), Tlalhepantla, C.P. 54090, Mexico*

²*Experimental Pathology Section, National Institute of Medical Sciences and Nutrition “Salvador Zubirán”, Tlalpan, C.P., 14000 Mexico City, Mexico*

³*Epigenetics, National Institute of Genomic Medicine, Tlalpan, C.P. 14610 Mexico City, Mexico*

Correspondence should be addressed to Miriam Rodríguez-Sosa; rodriguezsm@unam.mx

Received 28 April 2020; Accepted 29 April 2020; Published 17 June 2020

Copyright © 2020 Thalia Pacheco-Fernández et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled “Macrophage Migration Inhibitory Factor Promotes the Interaction between the Tumor, Macrophages, and T Cells to Regulate the Progression of Chemically Induced Colitis-Associated Colorectal Cancer” [1], the dot plot in Figure 6(c) for the healthy MIF^{-/-} mice inadvertently duplicated the dot plot for the MIF^{-/-} CRC mice. This was identified by the authors and is corrected by the revised figure shown in Figure 6.

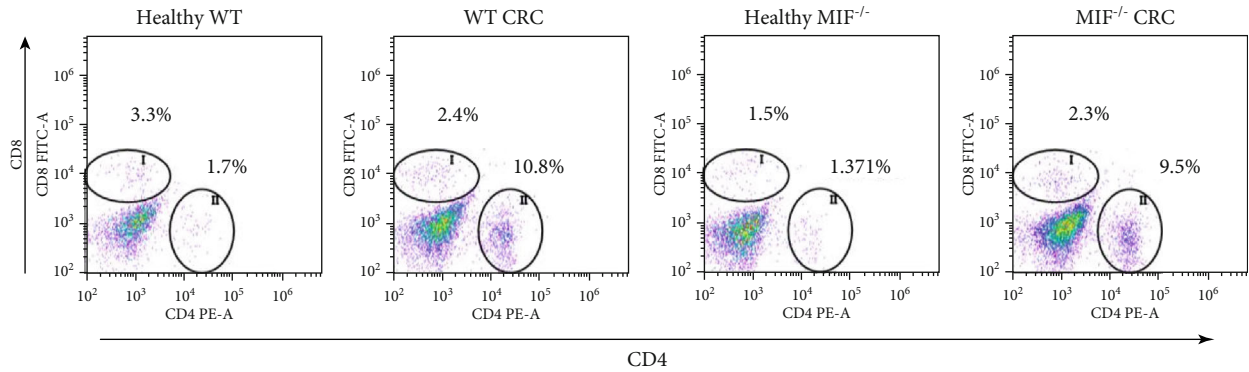


FIGURE 6: The T cell percentage is not affected by the absence of MIF. (a) CD8+ vs. (b) CD4+ T cell percentage and (c) representative dot plots of T cell staining in lamina propria from the colon of a mouse with colorectal cancer. Data are representative of three independent experiments and are plotted as the means (+SEM), $n = 3$ mice per group; * $p < 0.05$, ** $p < 0.01$, and *** $p < 0.001$.

References

- [1] T. Pacheco-Fernández, I. Juárez-Avelar, O. Illescas et al., "Macrophage migration inhibitory factor promotes the interaction between the tumor, macrophages, and T cells to regulate the progression of chemically induced colitis-associated colorectal cancer," *Mediators of Inflammation*, vol. 2019, Article ID 2056085, 16 pages, 2019.