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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"

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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.

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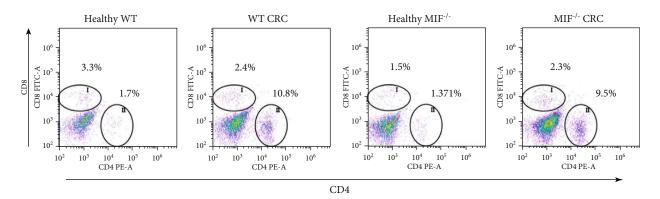


FIGURE 6: The T cell percentage is not affected by the absence of MIF. (a) CD8+ vs. (b) CD4+ T cell percentage and (c) representative dot plots of T cell staining in lamina propria from the colon of a mouse with colorectal cancer. Data are representative of three independent experiments and are plotted 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.