



Correction

Correction: Influence of Race on Microsatellite Instability and CD8⁺ T Cell Infiltration in Colon Cancer

The PLOS ONE Staff

The images for Figure 1 and Figure 2 were inadvertently swapped. Please view the correct images and legends for Figure 1 and Figure 2.

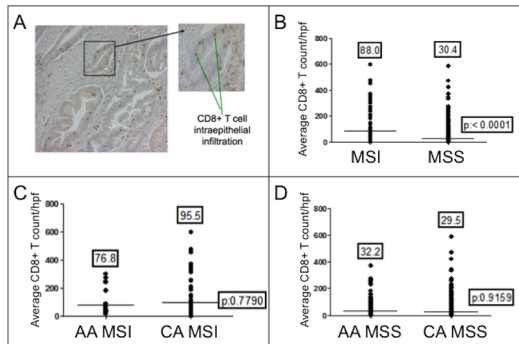


Figure 1. CD8⁺ T cell infiltration in colon cancers. (A) Immunohistochemistry of CD8⁺ T cells within malignant epithelial glands of a colon cancer. Note the presence of intraepithelial CD8⁺ T cells (*inset*). (B) CD8⁺ T cell counts between MSI and MSS cancers. (C) CD8⁺ T cell counts of MSI cancers between races. (D) CD8⁺ T cell counts of MSS cancers between races. Note there is no difference between African Americans and Caucasians comparing MSI or MSS cancers. The number above each dot blot are means; the horizontal bar represents the mean number among the cancers.
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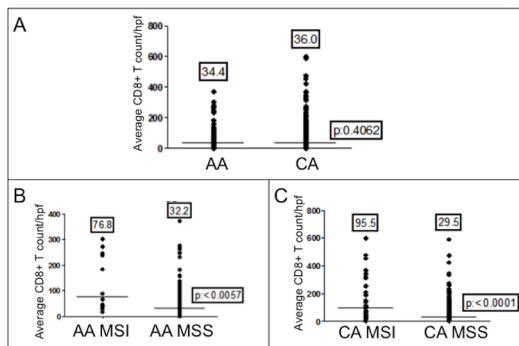


Figure 2. CD8⁺ T cell infiltration in colon cancers. (A) CD8⁺ T cell counts between races, regardless of microsatellite instability. (B) CD8⁺ T cell counts between MSI and MSS cancers from African Americans. (C) CD8⁺ T cell counts between MSI and MSS cancers from Caucasians. The number above each dot blot are means; the horizontal bar represents the mean number among the cancers.
doi:10.1371/journal.pone.0100461.g002

Reference

1. Carethers JM, Murali B, Yang B, Doctolero RT, Tajima A, et al. (2014) Influence of Race on Microsatellite Instability and CD8⁺ T Cell Infiltration in Colon Cancer. *PLoS ONE* 9(6): e100461. doi:10.1371/journal.pone.0100461

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