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EDITED AND REVIEWED BY
Rongxin Zhang,
Guangdong Pharmaceutical University,
China

*CORRESPONDENCE

Jing Xu
✉ xujing@susucc.org.cn

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Corrigendum: C-reactive protein is an indicator of the immunosuppressive microenvironment fostered by myeloid cells in hepatocellular carcinoma

Yongchun Wang¹, Zhixiong Li¹, Zhijie Huang¹, Xingjuan Yu¹,
Limin Zheng^{1,2} and Jing Xu^{1*}

¹Collaborative Innovation Center for Cancer Medicine, State Key Laboratory of Oncology in South China, Sun Yat-sen University Cancer Center, Guangzhou, China, ²Ministry Of Education (MOE) Key Laboratory of Gene Function and Regulation, School of Life Science, Sun Yat-sen University, Guangzhou, China

KEYWORDS

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A Corrigendum on

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Error in Figure/Table

In the published article, there was an error in [Figure 4](#) as published. The figure showed that the abundance of immune cell subsets in tumor tissue of patients with high or low serum CRP levels. However, during the editing process of the figure, we inadvertently entered the wrong values of cell subset-Mo, NK, DC, CD4, CD8 Tcm and Treg, which resulted in the error of [Figures 4D–I](#). The corrected [Figure 4](#) and its caption appear below.

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.

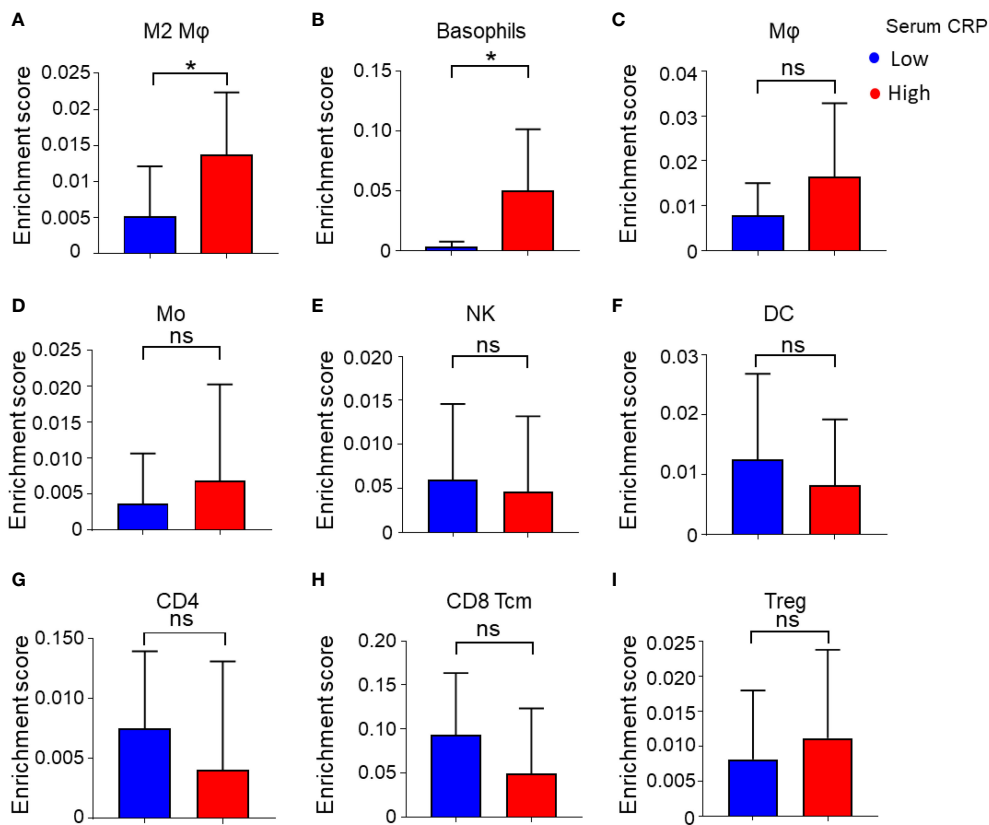


FIGURE 4
 Enrichment score of 34 immune cell subtypes calculated by xCell. (A–I) Immune cell enrichment score of M2 Mφs (A), basophils (B), Mφs (C), monocytes (Mo) (D), NK cells (E), DCs (F), CD4+ T cells (G), CD8+ central memory T cells (Tcm) (H), Tregs (I), and between low and high serum CRP level groups. Student’s t tests were applied, and *P < 0.05. ns, not significant.

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