

The Mechanism by Which Hedgehog Interacting Protein (HHIP) in Cancer-Associated Fibroblasts Regulate the Secretion of Inflammatory Factors Through the JAK1/STAT3 Pathway Affecting Prostate Cancer Stemness [Corrigendum]

Wo Q, Shi L, Shi J, Mao Y, Xie L. *J Inflamm Res.* 2024;17:8659—8680.

The authors have advised that Figure 13F on page 8676 is incorrect. Due to an error in image processing during revision, the images for the “CAF + AG490” and “CAF + AG490 + si-NC” groups were mistakenly replaced by the “CAF” group image, resulting in three duplicated images. The correct Figure 13 is as follows.

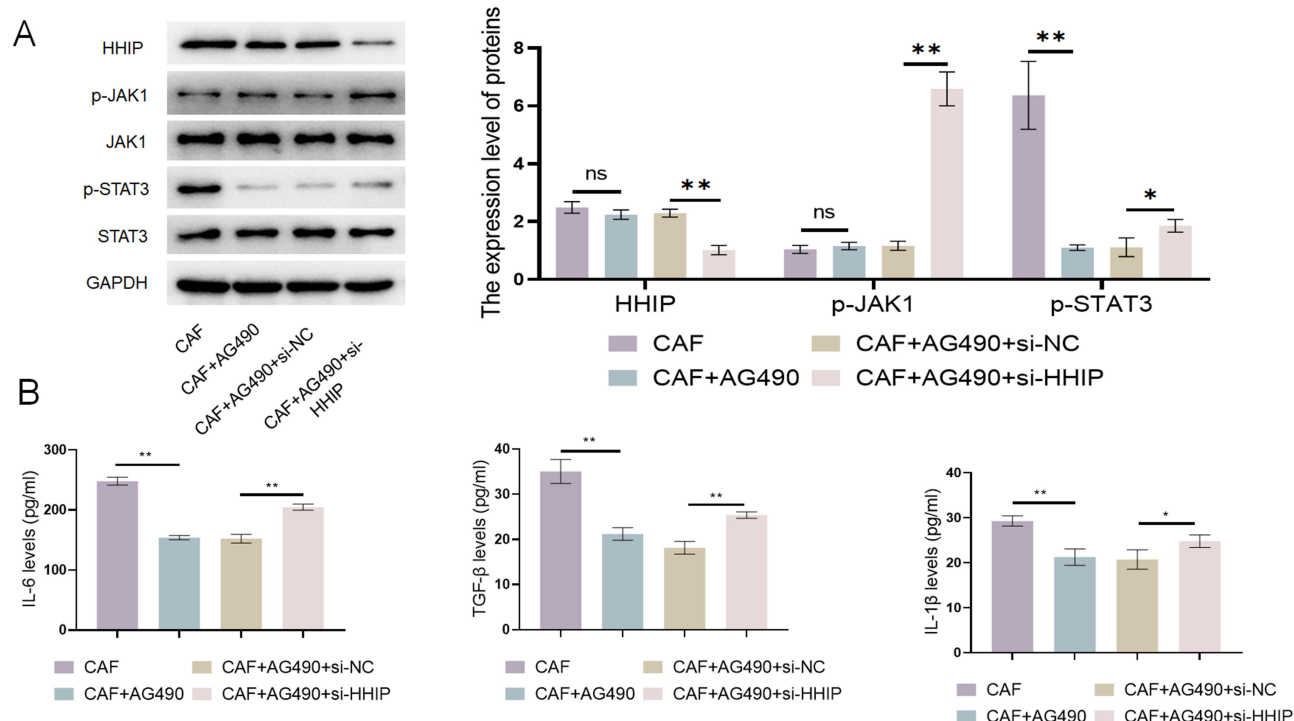


Figure 13 Continued.

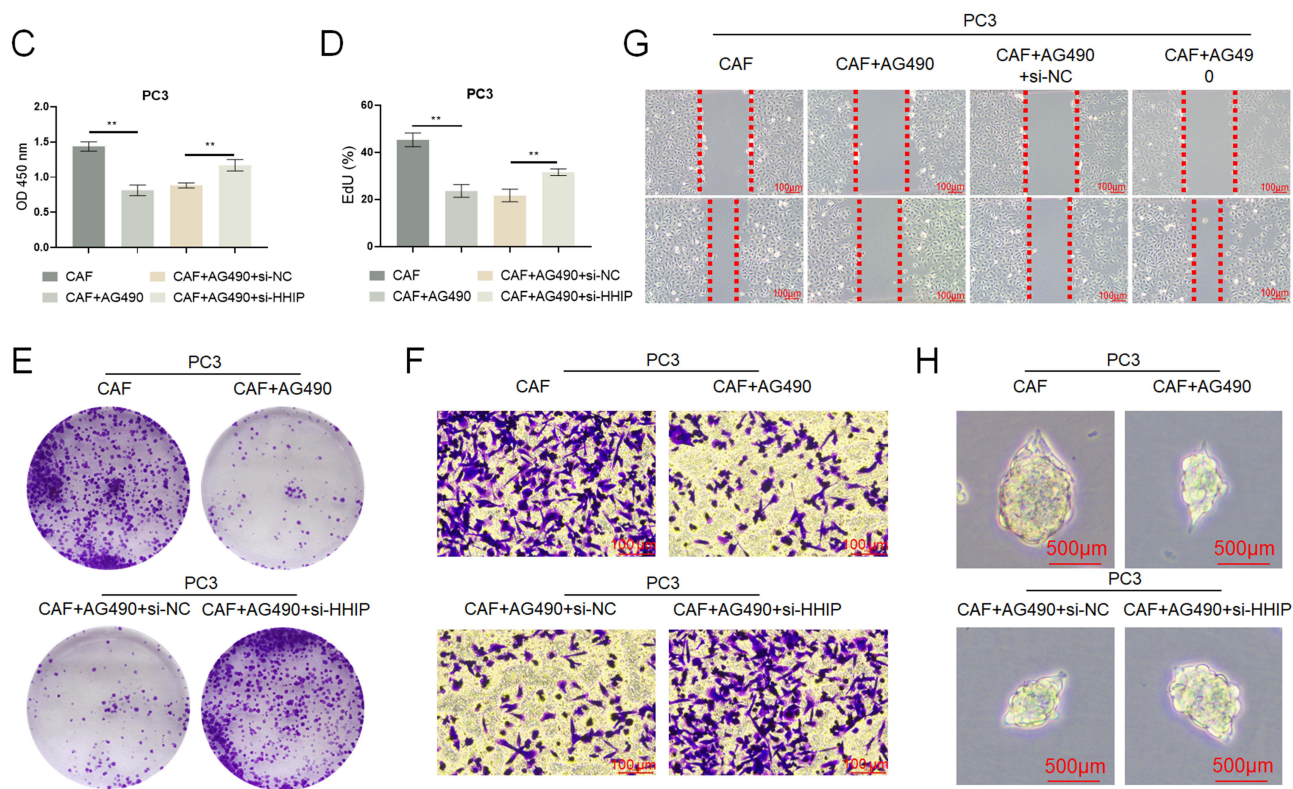


Figure 13 HHIP influences the stemness of PCa cells by regulating the inflammatory response of CAFs through the JAK1-STAT3 pathway. (A) The expression of HHIP and the JAK1-STAT3 pathway-related proteins was detected (n=3); (B) The secretion of inflammatory factors was detected (n=3); (C) The activity of cancer cells was detected (n=3); (D) The proliferation of cancer cells was detected (n=3); (E) The colony formation of cancer cells (n=3); (F) The migration of cancer cells (n=3) (Bar, 100 μm); (G) The invasion of cancer cells (n=3) (Bar, 100 μm); (H) The sphere-forming ability of cancer cells (n=3) (Bar, 500 μm), *p<0.05, **p<0.01.

The authors apologies for this error.

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