

Correction: Renal cell carcinoma alters endothelial receptor expression responsible for leukocyte adhesion

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Present: Due to an error in the production process, figures 5 and 6 were switched. Each figure legend is correct, but is associated with the wrong figure.

Corrected: The proper figure legends are provided below. The publisher sincerely apologizes for this oversight.

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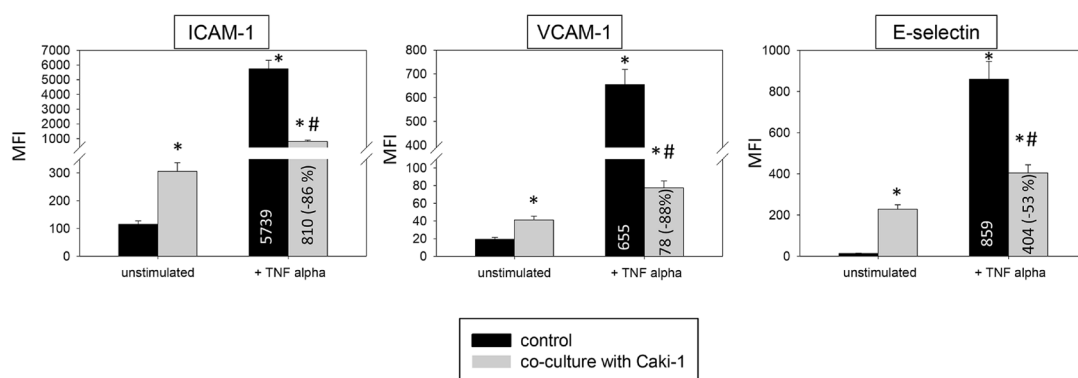


Figure 5: Endothelial surface expression of adhesion receptors on HUVEC after TNF-alpha [500 U/ml] stimulation and/or co-cultivation with Caki-1 cells under flow conditions. Expression of ICAM-1, VCAM-1 and E-selectin after 24h TNF-alpha [500 U/ml] stimulation. MFI = mean relative fluorescence intensity. *indicates significant difference to untreated controls. #indicates significant difference to TNF-alpha/histamine stimulated HUVEC. n=6.

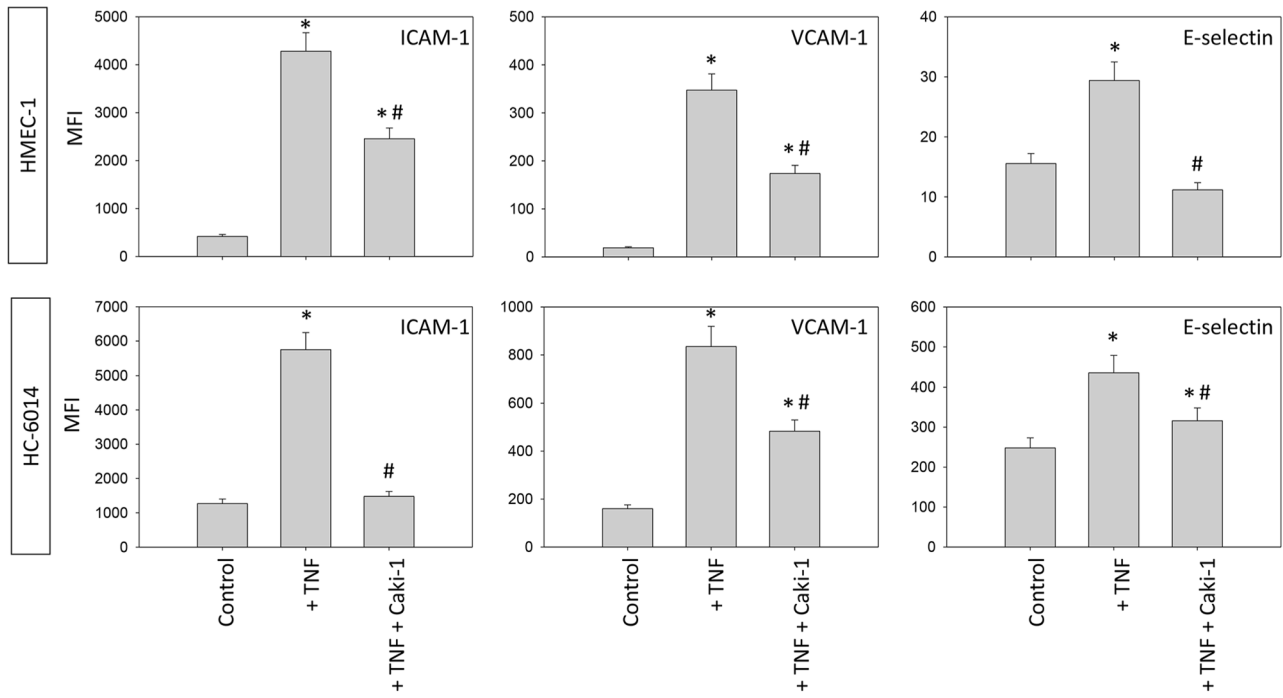


Figure 6: Endothelial surface expression of adhesion receptors on HMEC-1 and HC-6014 cells after TNF-alpha [500 U/ml] stimulation and/or co-cultivation with Caki-1 cells. Expression of ICAM-1, VCAM-1 and E-selectin after 24h TNF-alpha [500 U/ml] stimulation. MFI = mean relative fluorescence intensity. *indicates significant difference to untreated controls. #indicates significant difference to TNF-alpha stimulated HUVEC. n=5.