

Down-Regulation of CCL17 in Cancer-Associated Fibroblasts Inhibits Cell Migration and Invasion of Breast Cancer Through ERK1/2 Pathway [Retraction]

Li J, Yang C, Yang J, Zou L. *Cancer Manag Res.* 2019;11:7439–7453.

- Figure 4E bands GAPDH appear duplicated with bands p-ERK ½

The Editor-in-Chief and Publisher of *Cancer Management and Research* wish to retract the published article.

The authors were unable to provide a satisfactory explanation for the alleged duplications and could not provide satisfactory raw image data for their western blots. The editor determined the findings of the study were no longer supported and requested for the article to be retracted.

The authors contacted the journal to correct images in Figures 4E and 6D however on review it was found more images appeared to be duplicated.

Our decision-making was informed by our policy on publishing ethics and integrity and the COPE guidelines on retraction.

- Figure 3E MCF-7 Migration CAFs+shNC appears duplicated with Figure 6D Migration Vector+rCCL17
- Figure 5C Invasion NFs+CCL17 appears duplicated with Figure 6D Invasion Vector+rCCL17
- Figure 6D Migration DUSP6 appears duplicated with Figure 6D Invasion DUSPS

The retracted article will remain online to maintain the scholarly record, but it will be digitally watermarked on each page as “Retracted”.

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