

## Erratum

# A mutant recombinant human endostatin containing the RGDRGD sequence suppresses tumor growth in a mouse xenograft model: Int J Clin Exp Pathol. 2017; 10(6): 6727-6734

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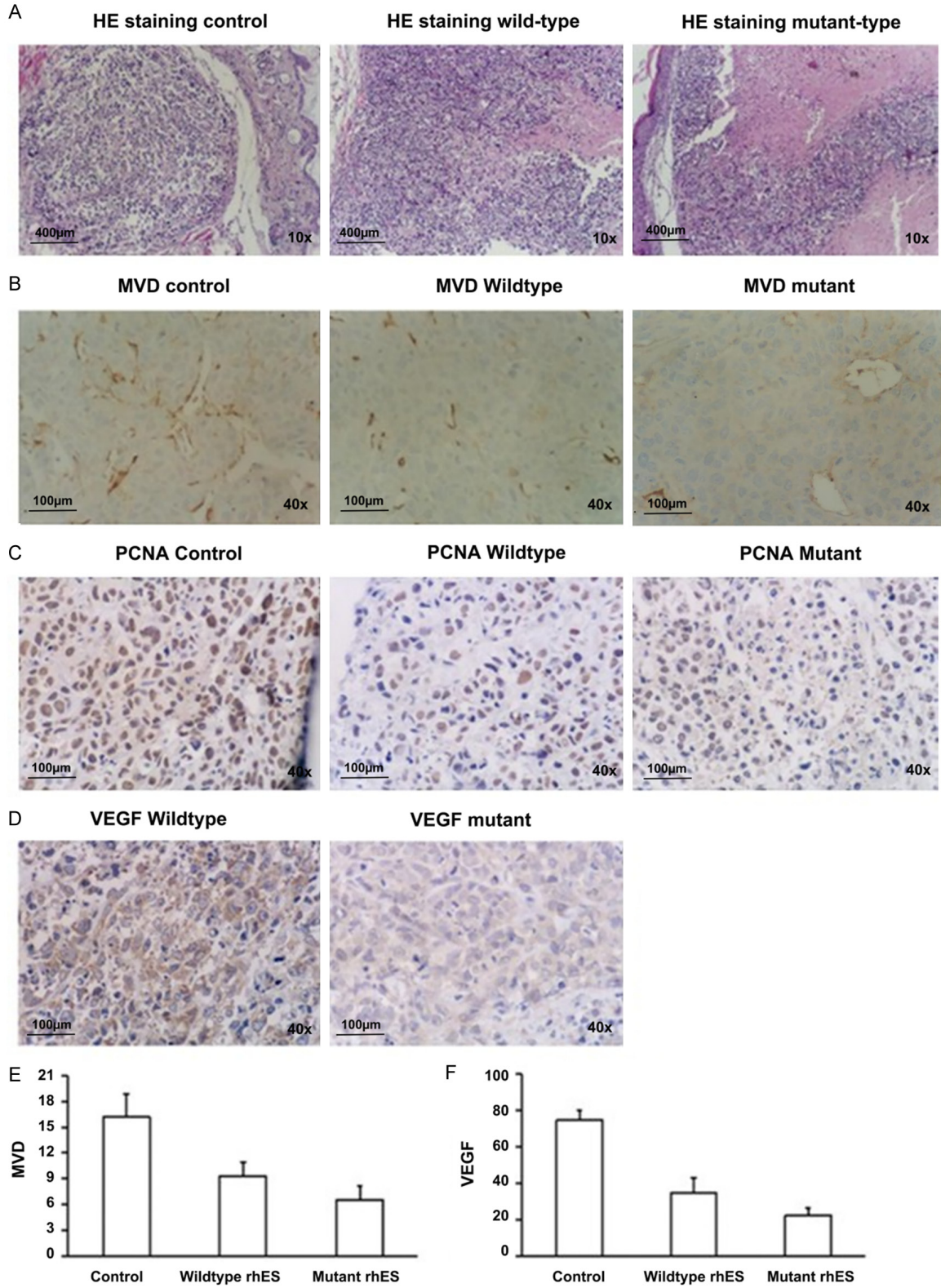
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During the final formatting process of the article, an incorrect duplication of the same image as **Figure 4B** “MVD Wildtype” was used to represent the **Figure 4B** “MVD mutant” group. Therefore, we provide the correct version below to rectify this mistake. This error does not affect the final findings and conclusions of the study. We apologize for this mistake.

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The corrected **Figure 4** is as follows.

# RGDRGD sequence suppresses tumor growth



**Figure 4.** Mutated recombinant human endostatin more effectively suppresses neoangiogenesis than Wildtype endostatin. (A) Photographs of H&E staining results in the 3 groups. (B-D) Photographs of immunohistochemical staining for CD-34 (B), PCNA (C), and VEGF (D). (E) Mean microvessel density (MVD) and (F) VEGF are expressed as mean  $\pm$  SD.