

Correction: Resistin promotes tumor metastasis by down-regulation of miR-519d through the AMPK/p38 signaling pathway in human chondrosarcoma cells

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This article has been corrected: Due to an accidental duplication, the images for Grade I MMP-2 staining and Normal Cartilage Resistin staining in Figure 5A are identical. The corrected Figure 5A is shown below. The authors declare that these corrections do not change the results or conclusions of this paper.

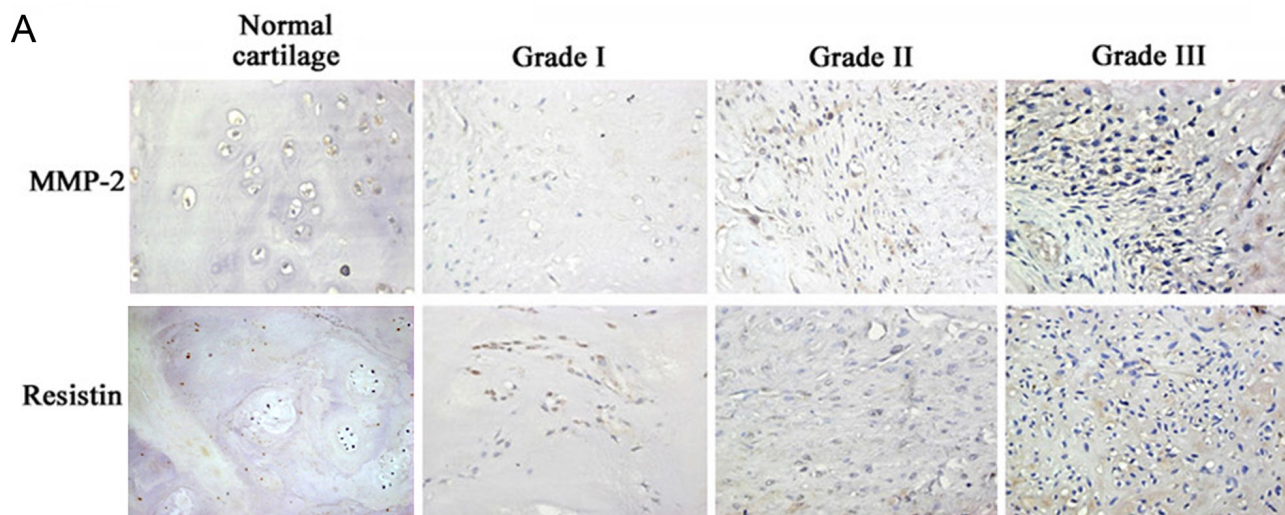


Figure 5: Clinical importance of resistin, matrix metalloproteinase (MMP-2), and microRNA (miR)-519d in chondrosarcoma. (A-C) Immunohistochemical staining of resistin and MMP-2 in normal cartilage and chondrosarcoma tissue. Correlations between (D) resistin/MMP-2, (E) resistin/miR-519d, and (F) MMP-2/mi-519d in human chondrosarcoma tissues.

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