

Erratum

Podoplanin promotes the invasion of oral squamous cell carcinoma in coordination with MT1-MMP and Rho GTPases: Am J Cancer Res. 2015; 5(2): 514-529

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The authors regret that the published version of this article contained error in **Figure 7**. In both Figure 1D and **Figure 7B**, Kaplan-Meier estimate was used to analyses survival rates of OSCC patients. The Kaplan-Meier survival curve in **Figure 7B** was inadvertently presented with the same image as Figure 1D. We have accordingly corrected and replaced the image in **Figure 7B**. This change does not affect the interpretation of **Figure 7**. The corrected **Figure 7** is given below. The error has no influence the conclusions of the work.

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Podoplanin, MT1-MMP and Rho GTPase in oral cancer

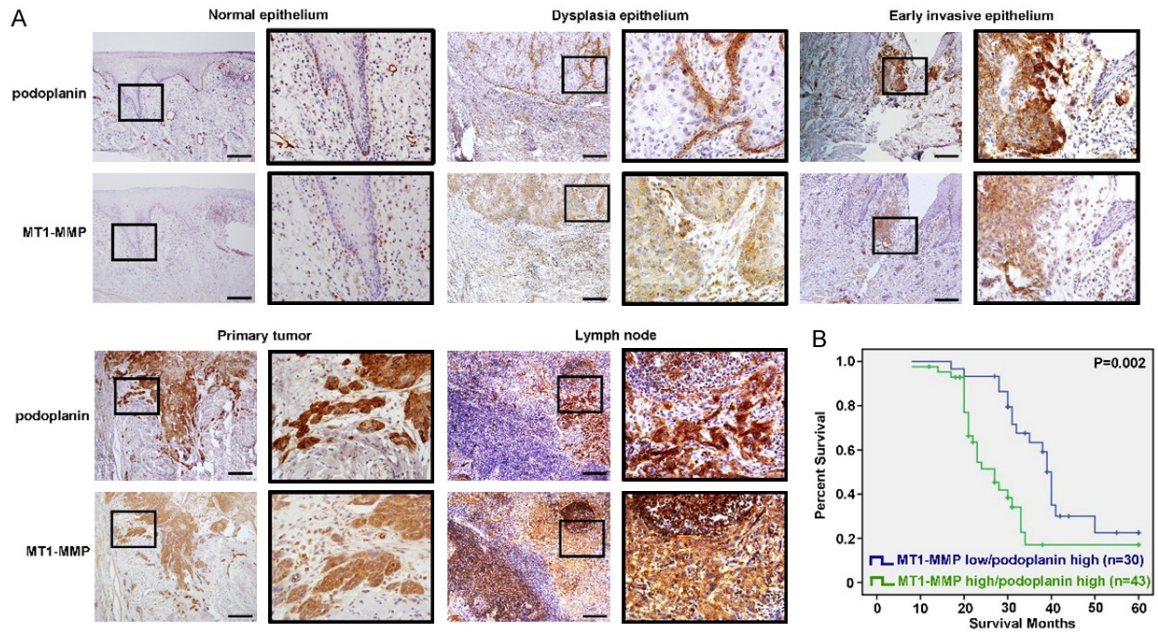


Figure 7. Overexpression of podoplanin and MT1-MMP in OSCC tissues is related to shorter survival. **A.** Representative photographs of immunostaining for podoplanin and MT1-MMP in normal epithelium, dysplasia epithelium, microinvasive OSCC, primary OSCC and nodal metastasis. Small and large black frames indicate the original and the magnified areas, respectively. Scar bar =100 μ m. **B.** The Kaplan-Meier estimate of 5-year survival rate in 73 OSCC patients according to podoplanin and MT1-MMP expression.