



Corrigendum: Identification of Signature Genes Associated With Invasiveness and the Construction of a Prognostic Model That Predicts the Overall Survival of Bladder Cancer

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In the original article, there were several errors. The sentence “the risk score had the greatest weighing in this calculation” was repeated two times. In the **Discussion** section, the word “Higher” was incorrectly written as “Lower”. The number “4” was incorrectly superscript applied in the sentence “T cells and memory CD⁴⁺ T cells might result in a better prognosis.”

A correction has been made to **Results**, “Construction and Validation of a Nomogram for Predicting Prognosis of Patients With Bladder Cancer,” Paragraph 1:

“Consequently, 1- and 5-year OS can be estimated according to the total number of points; the risk score had the greatest weighing in this calculation.”

A correction has been made to **Discussion**, Paragraph 4:

“Higher expression levels of *PPFIBP2* and *DENND2D* are known to be associated with lower levels of tumor invasiveness and a better prognosis; our present findings were consistent with these earlier observations.”

A correction has been made to **Discussion**, Paragraph 5:

“In triple-negative breast cancer, tumors with high levels of infiltrating CD8⁺ T cells and memory CD4⁺ T cells might result in a better prognosis;”

The authors apologize for these errors and state that these do not change the scientific conclusions of the article in any way. The original article has been updated.

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