

CORRECTION

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Correction: Survival-related indicators ALOX12B and SPRR1A are associated with DNA damage repair and tumor microenvironment status in HPV 16-negative head and neck squamous cell carcinoma patients

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Following publication of the original article [1], the authors identified an error in the results of abstract section.

The description in the results of abstract section in this article currently reads "... while the DDR_high/TM_low samples were enriched in Th17 cell differentiation, ...". This is incorrect and should read as follows "... while the DDR_high/TM_high samples were enriched in Th17 cell differentiation,"

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Reference

1. Li J, Tang LL, Ma J. Survival-related indicators ALOX12B and SPRR1A are associated with DNA damage repair and tumor microenvironment status in HPV 16-negative head and neck squamous cell carcinoma patients. *BMC Cancer*. 2022;22:714. <https://doi.org/10.1186/s12885-022-09722-x>.



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