

Correction: JARID1B Enables Transit between Distinct States of the Stem-like Cell Population in Oral Cancers



In this article (*Cancer Res* 2016;76:5538–49), which appeared in the September 15, 2016, issue of *Cancer Research* (1), the corresponding author informed us that the oral squamous cell carcinoma cell line OCTT2 was misidentified throughout the article as LNT14, a similar oral squamous cell carcinoma cell line previously described by the senior author's laboratory. The authors confirm that the conclusions of this study are not affected by the mislabeling and that identities of all cell lines used have been reconfirmed by DNA microsatellite analysis.

The online version of the article has been corrected and no longer matches the print. The authors regret this error.

Reference

1. Facompre ND, Harmeyer KM, Sole X, Kabraji S, Belden Z, Sahu V, et al. JARID1B enables transit between distinct states of the stem-like cell population in oral cancers. *Cancer Res* 2016;76:5538–49.

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