

CORRECTION

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Correction: Machine learning-based normal tissue complication probability model for predicting albumin-bilirubin (ALBI) grade increase in hepatocellular carcinoma patients

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After publication of this article [1], the authors reported that Sira Sriswasdi should have been denoted as co-corresponding author.

The original article [1] has been corrected.

Reference

1. Prayongrat A, Srimeekarn N, Thonglert K, Khorprasert C, Amornwichee N, Alisanant P, Shirato H, Kobashi K, Sriswasdi S. Machine learning-based normal tissue complication probability model for predicting albumin-bilirubin (ALBI) grade increase in hepatocellular carcinoma patients. *Radiat Oncol.* 2022;17:202. <https://doi.org/10.1186/s13014-022-02138-8>.

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