

CORRECTION

Open Access



Correction: Neuroblastoma with high ASPM reveals pronounced heterogeneity and poor prognosis

Chao Li^{1†}, Xueyuan Lu^{1†}, Fengxian Zhang², Shuo Huang¹, Lin Ding¹, Hui Wang^{1*} and Suyun Chen^{1*}

Correction: *BMC Cancer* 24, 1151 (2024)
<https://doi.org/10.1186/s12885-024-12912-4>

segmentation and selection. The original article [1] has been updated.

Following publication of the original article [1], the authors identified a typesetting error, whereby author Suyun Chen was mistakenly omitted as a co-corresponding author. Further to this, the authors wish to add the following reference: Nioche C, Orlhac F, Boughdad S, Reuze S, Goya-Outi J, Robert C, Pellot-Barakat C, Sossan M, Frouin F & Buvat I(2018) LIFEx: A Freeware for Radiomic Feature Calculation in Multimodality Imaging to Accelerate Advances in the Characterization of Tumor Heterogeneity. *Cancer Res*, 78, 4786-4789. This reference is relevant to end of the section of *Radiomics features*

Published online: 01 October 2024

References

1. Li C, Lu X, Zhang F, et al. Neuroblastoma with high ASPM reveals pronounced heterogeneity and poor prognosis. *BMC Cancer*. 2024;24:1151. <https://doi.org/10.1186/s12885-024-12912-4>.

Publisher's note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

[†]Chao Li and Xueyuan Lu contributed equally to this work.

The online version of the original article can be found at <https://doi.org/10.1186/s12885-024-12912-4>.

*Correspondence:

Hui Wang
wanghui@xinhumed.com.cn
Suyun Chen
nuyus@outlook.com

¹Department of Nuclear Medicine, Xinhua Hospital, Shanghai Jiao Tong University School of Medicine, 1665 Kongjiang Road, Shanghai 200092, China

²Department of Nuclear Medicine, Shanghai Pulmonary Hospital, Tongji University School of Medicine, 507 Zhengmin Road, Shanghai 200433, China

