

CORRECTION

Open Access



Correction: Application of four-dimensional cone beam computed tomography in lung cancer radiotherapy

Muyasha Abulimiti^{1†}, Xu Yang^{2†}, Minghui Li², Fukui Huan², Yanxin Zhang² and Liang Jun^{2*}

Radiation Oncology (2023) 18:69

<https://doi.org/10.1186/s13014-023-02259-8>.

After publication of this article [1], the authors reported that the second author ‘Xu Yang’ should be co-first author with ‘Muyasha Abulimiti’.

The original article [1] has been corrected.

Published online: 12 July 2023

References

1. Abulimiti M, Yang X, Li M, et al. Application of four-dimensional cone beam computed tomography in lung cancer radiotherapy. *Radiat Oncol.* 2023;18:69. <https://doi.org/10.1186/s13014-023-02259-8>.

Publisher’s Note

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

[†]Muyasha Abulimiti and Xu Yang are co-first authors.

The online version of the original article can be found at <https://doi.org/10.1186/s13014-023-02259-8>.

*Correspondence:

Liang Jun
liang23400@163.com

¹National Cancer Center, National Clinical Research Center for Cancer/Cancer Hospital & Shenzhen Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College, Shenzhen 518116, China

²Department of Radiation Oncology, National Clinical Research Center for Cancer/Cancer Hospital, National Cancer Center, Chinese Academy of Medical Sciences and Peking Union Medical College, Beijing 100021, China

