Erratum

Volumetric-modulated arc therapy as an alternative to intensity-modulated radiotherapy for primary tumors of advanced non–small-cell lung cancer: A multicenter retrospective analysis based on propensity score matching

Jie Liu1-3, Tao Li4, Xiaohu Wang5, Shengfa Su1,6, Qingsong Li1,6, Yichao Geng1,6, Wengang Yang1,6, Xiaxia Chen1,6, Weiwei Ouyang1,6, Wei Zhang1,2, Bing Lu1,6*

1Department of Thoracic Oncology, Affiliated Hospital, Guizhou Medical University, Guiyang, Guizhou, China; 2Teaching and Research Section of Oncology, Guizhou Medical University, Guiyang, Guizhou, China; 3The Fourth People’s Hospital of Guizhou, Guiyang, China; 4Sichuan Cancer Hospital and Institute, Sichuan, 5The First Clinical Medical College of Lanzhou University, Gansu Provincial Cancer Hospital, 6Affiliated Cancer Hospital of Guizhou Medical University, Guiyang, China

*For correspondence: Email: lbgymaaaa@163.com

In the earlier published article, the affiliations of the first author were not completely provided. The correct affiliations are provided above.


This is an Open Access article that uses a fund-ing model which does not charge readers or their institutions for access and distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/4.0) and the Budapest Open Access Initiative (http://www.budapestopenaccessinitiative.org/read), which permit unrestricted use, distribution, and reproduction in any medium, provided the original work is properly credited.


© 2022 The authors. This work is licensed under the Creative Commons Attribution 4.0 International License