BMC Cancer

CORRECTION

Open Access

Correction: A chest CT-based nomogram for predicting survival in acute myeloid leukemia

Xiaoping Yi[1,16,17,18,19,20†], Huien Zhan[2†], Jun Lyu[3†], Juan Du[2†], Min Dai[4], Min Zhao[5], Yu Zhang[4], Cheng Zhou[6], Xin Xu[7], Yi Fan[8], Lin Li[9], Baoxia Dong[10], Xinya Jiang[2,6], Zeyu Xiao[11], Jihao Zhou[12], Minyi Zhao[13], Jian Zhang[14], Yan Fu[1], Tingting Chen[12], Yang Xu[8], Jie Tian[15*], Qifa Liu[4*] and Hui Zeng[2*]

Correction: BMC Cancer (2024) 24:458
https://doi.org/10.1186/s12885-024-12188-8

Following publication of the original article [1], the authors reported an error in the equal contribution statement. The statement should read as follows: Xiaoping Yi, Huien Zhan, Jun Lyu and Juan Du contributed equally to this work.

This correction article includes the corrected statement and the original article [1] has been corrected.

Published online: 06 May 2024

†Xiaoping Yi, Huien Zhan, Jun Lyu and Juan Du contributed equally to this work.

The online version of the original article can be found at https://doi.org/10.1186/s12885-024-12188-8.

*Correspondence:
Jie Tian
tian@ieee.org
Qifa Liu
liuqifa628@163.com
Hui Zeng
androps2011@hotmail.com
[1]Department of Radiology, Xiangya Hospital, Central South University, Changsha, China
[2]Department of Hematology, The First Affiliated Hospital of Jinan University, Guangzhou, China
[3]Department of Clinical Research, The First Affiliated Hospital of Jinan University, Guangzhou, China
[4]Department of Hematology, Nanfang Hospital, Southern Medical University, Guangzhou, China
[5]Department of Nuclear Medicine, The Third Xiangya Hospital, Central South University, Changsha, China
[6]Department of Hematology, Xiangya Hospital, Central South University, Changsha, China
[7]Department of Geriatrics, Guangzhou First People's Hospital, School of Medicine, South China University of Technology, Guangzhou, China
[8]Department of Hematology, The First Affiliated Hospital of Soochow University, Suzhou, China
[9]Department of Hematology, Hunan Provincial People' Hospital, The First Affiliated Hospital of Hunan Normal University, Changsha, China
[10]Department of Hematology, Shanghai General Hospital, Shanghai Jiaotong University School of Medicine, Shanghai, China
[11]The Guangzhou Key Laboratory of Molecular and Functional Imaging for Clinical Translation, The First Affiliated Hospital of Jinan University, Guangzhou, China
[12]Department of Hematology, Shenzhen People's Hospital, Second Clinical Medical College of Jinan University, First Affiliated Hospital of Southern University of Science and Technology, Shenzhen, China
[13]Department of Hematology, The Seventh Affiliated Hospital, Sun Yat-sen University, Shenzhen, China
[14]Department of Hematology, The Third Xiangya hospital, Central South University, Changsha, China
[15]CAS Key Laboratory of Molecular Imaging, Institute of Automation, Chinese Academy of Sciences, Beijing, China
[16]National Engineering Research Center of Personalized Diagnostic and Therapeutic Technology, Xiangya Hospital, Changsha, China
[17]National Clinical Research Center for Geriatric Disorders (Xiangya Hospital), Central South University, Changsha, China
[18]Hunan Key Laboratory of Skin Cancer and Psoriasis, Xiangya Hospital, Central South University, Changsha, China
[19]Hunan Engineering Research Center of Skin Health and Disease, Xiangya Hospital, Central South University, Changsha, China
[20]Department of Dermatology, Xiangya Hospital, Central South University, Changsha, China

References

1. Yi X, Zhan H, Lyu J, et al. A chest CT-based nomogram for predicting survival in acute myeloid leukemia. BMC Cancer. 2024;24:458. https://doi.org/10.1186/s12885-024-12188-8.