

Corrigenda and Addenda

Correction: A Novel Approach to Assessing Differentiation Degree and Lymph Node Metastasis of Extrahepatic Cholangiocarcinoma: Prediction Using a Radiomics-Based Particle Swarm Optimization and Support Vector Machine Model

Xiaopeng Yao^{1,2}, PhD; Xinqiao Huang³, MD; Chunmei Yang³, MD; Anbin Hu^{1,2}, PhD; Guangjin Zhou⁴, BA; Mei Ju⁵, MA; Jianbo Lei^{1,6*}, PhD; Jian Shu^{3*}, PhD

¹School of Medical Information and Engineering, Southwest Medical University, Luzhou, China

²Central Nervous System Drug Key Laboratory of Sichuan Province, Southwest Medical University, Luzhou, China

³Department of Radiology, the Affiliated Hospital of Southwest Medical University, Luzhou, China

⁴Department of Radiology, Peking University Third Hospital, Beijing, China

⁵School of Nursing, Southwest Medical University, Luzhou, Sichuan Province, China

⁶Center for Medical Informatics/Institute of Medical Technology, Peking University, Beijing, China

*these authors contributed equally

Corresponding Author:

Jian Shu, PhD

Department of Radiology

The Affiliated Hospital of Southwest Medical University

25 Taiping Street

Luzhou,

China

Phone: 86 18980253083

Email: shujiannc@163.com

Related Article:

Correction of: <https://medinform.jmir.org/2020/10/e23578>

(*JMIR Med Inform* 2021;9(1):e25337) doi: [10.2196/25337](https://doi.org/10.2196/25337)

In "A Novel Approach to Assessing Differentiation Degree and Lymph Node Metastasis of Extrahepatic Cholangiocarcinoma: Prediction Using a Radiomics-Based Particle Swarm Optimization and Support Vector Machine Model" (*J Med Internet Res* 2020;8(10):e23578) the authors noted three errors.

In the original published manuscript, an equal contribution footnote for authors Jianbo Lei and Jian Shu was omitted. This has now been added.

Additionally, one co-author, Mei Ju, was not included in the author list of the originally published manuscript. Authors were listed as follows on the published manuscript:

Xiaopeng Yao^{1,2}, PhD; Xinqiao Huang³, MD; Chunmei Yang³, MD; Anbin Hu^{1,2}, PhD; Guangjin Zhou⁴, BA; Jianbo Lei^{1,5}, PhD; Jian Shu³, PhD

This was incomplete, and has been corrected to:

Xiaopeng Yao^{1,2}, PhD; Xinqiao Huang³, MD; Chunmei Yang³, MD; Anbin Hu^{1,2}, PhD; Guangjin Zhou⁴, BA; Mei Ju⁵, MA; Jianbo Lei^{1,6}, PhD; Jian Shu^{3*}, PhD*

Mei Ju's affiliation is as follows:

School of Nursing, Southwest Medical University, Luzhou, Sichuan Province, China

This affiliation is listed as affiliation 5 in the corrected manuscript, and the previously listed affiliation 5 (for author Jianbo Lei) is renumbered to affiliation 6. Affiliations 1, 2, 3, and 4 remain unchanged.

Finally, the "Acknowledgments" section of the original manuscript was missing a statement that recognized the support of an additional funding agency. The following sentence has been included in the corrected manuscript:

This study was also partly supported by PKU-Baidu Fund project of Intelligent auxiliary diagnosis using medical images and Research project of constructing health big data platform and service system for medical and nursing combined elderly care institutions.

The correction will appear in the online version of the paper on the JMIR Publications website on January 13, 2021, together with the publication of this correction notice. Because this was made after submission to PubMed, PubMed Central, and other

full-text repositories, the corrected article has also been resubmitted to those repositories.

This is a non-peer-reviewed article. Submitted 28.10.20; accepted 02.11.20; published 13.01.21.

Please cite as:

Yao X, Huang X, Yang C, Hu A, Zhou G, Ju M, Lei J, Shu J

Correction: A Novel Approach to Assessing Differentiation Degree and Lymph Node Metastasis of Extrahepatic Cholangiocarcinoma: Prediction Using a Radiomics-Based Particle Swarm Optimization and Support Vector Machine Model

JMIR Med Inform 2021;9(1):e25337

URL: <https://medinform.jmir.org/2021/1/e25337>

doi: [10.2196/25337](https://doi.org/10.2196/25337)

PMID:

©Xiaopeng Yao, Xinqiao Huang, Chunmei Yang, Anbin Hu, Guangjin Zhou, Mei Ju, Jianbo Lei, Jian Shu. Originally published in JMIR Medical Informatics (<http://medinform.jmir.org>), 13.01.2021. This is an open-access article distributed under the terms of the Creative Commons Attribution License (<https://creativecommons.org/licenses/by/4.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work, first published in JMIR Medical Informatics, is properly cited. The complete bibliographic information, a link to the original publication on <http://medinform.jmir.org/>, as well as this copyright and license information must be included.