

CORRECTION

Open Access



# Correction: A multi-task learning based applicable AI model simultaneously predicts stage, histology, grade and LNM for cervical cancer before surgery

Zhixiang Wang<sup>1,3</sup>, Huiqiao Gao<sup>2</sup>, Xinghao Wang<sup>3,4</sup>, Marcin Grzegorzczek<sup>4,5</sup>, Jinfeng Li<sup>2</sup>, Hengzi Sun<sup>2</sup>, Yidi Ma<sup>2</sup>, Xuefang Zhang<sup>2</sup>, Zhen Zhang<sup>3</sup>, Andre Dekker<sup>3</sup>, Alberto Traverso<sup>3</sup>, Zhenyu Zhang<sup>2</sup>, Linxue Qian<sup>1</sup>, Meizhu Xiao<sup>1\*†</sup> and Ying Feng<sup>1\*†</sup>

**Correction:** *BMC Women's Health* (2024) 24:425  
<https://doi.org/10.1186/s12905-024-03270-1>

The original publication of this article [1] contained an incorrect affiliation for Zhixiang Wang. The incorrect and correct information is listed in this correction article, the original article has been updated.

**Incorrect**

—Zhixiang Wang<sup>3</sup>

<sup>3</sup>Department of Radiation Oncology (Maastr), GROW-School for Oncology, Maastricht University Medical Centre+, Maastricht, The Netherlands

**Correct**

—Zhixiang Wang<sup>1,3</sup>

<sup>1</sup>Department of Ultrasound, Beijing Friendship Hospital, Capital Medical University, Beijing, China

<sup>3</sup>Department of Radiation Oncology (Maastr), GROW-School for Oncology, Maastricht University Medical Centre+, Maastricht, The Netherlands

Published online: 11 November 2024

<sup>†</sup>Meizhu Xiao and Ying Feng contributed equally to this work.

The online version of the original article can be found at <https://doi.org/10.1186/s12905-024-03270-1>.

\*Correspondence:

Meizhu Xiao  
meizhubailu164@126.com

Ying Feng  
15116988424@163.com

<sup>1</sup>Department of Ultrasound, Beijing Friendship Hospital, Capital Medical University, Beijing, China

<sup>2</sup>Department of Obstetrics and Gynecology, Beijing Chao-Yang Hospital, Capital Medical University, Beijing, China

<sup>3</sup>Department of Radiation Oncology (Maastr), GROW-School for Oncology, Maastricht University Medical Centre+, Maastricht, The Netherlands

<sup>4</sup>Institute for Medical Informatics, University of Luebeck, 23562 Luebeck, Germany

<sup>5</sup>German Research Center for Artificial Intelligence, (DFKI), Lübeck, Germany

**Publisher's note**

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

