



#### OPEN ACCESS

APPROVED BY  
Frontiers Editorial Office,  
Frontiers Media SA, Switzerland

\*CORRESPONDENCE  
Jorge Bernal  
✉ Jorge.Bernal@uab.cat

RECEIVED 28 January 2026  
REVISED 04 February 2026  
ACCEPTED 05 February 2026  
PUBLISHED 20 February 2026

CITATION  
Tudela Y, Majó M, de la Fuente N,  
Galdran A, Krenzer A, Puppe F,  
Yamlahti A, Tran TN, Matuszewski BJ,  
Fitzgerald K, Bian C, Pan J, Liu S,  
Fernández-Esparrach G, Histace A and  
Bernal J (2026) Correction: A complete  
benchmark for polyp detection,  
segmentation and classification in  
colonoscopy images.  
*Front. Oncol.* 16:1798432.  
doi: 10.3389/fonc.2026.1798432

COPYRIGHT  
© 2026 Tudela, Majó, de la Fuente,  
Galdran, Krenzer, Puppe, Yamlahti, Tran,  
Matuszewski, Fitzgerald, Bian, Pan, Liu,  
Fernández-Esparrach, Histace and Bernal.  
This is an open-access article distributed  
under the terms of the [Creative  
Commons Attribution License \(CC BY\)](https://creativecommons.org/licenses/by/4.0/).  
The use, distribution or reproduction in  
other forums is permitted, provided the  
original author(s) and the copyright  
owner(s) are credited and that the  
original publication in this journal is  
cited, in accordance with accepted  
academic practice. No use, distribution  
or reproduction is permitted which does  
not comply with these terms.

# Correction: A complete benchmark for polyp detection, segmentation and classification in colonoscopy images

Yael Tudela<sup>1</sup>, Mireia Majó<sup>1</sup>, Neil de la Fuente<sup>1</sup>, Adrian Galdran<sup>2</sup>,  
Adrian Krenzer<sup>3</sup>, Frank Puppe<sup>3</sup>, Amine Yamlahti<sup>4</sup>,  
Thuy Nuong Tran<sup>4</sup>, Bogdan J. Matuszewski<sup>5</sup>, Kerr Fitzgerald<sup>5</sup>,  
Cheng Bian<sup>6</sup>, Junwen Pan<sup>7</sup>, Shijle Liu<sup>6</sup>,  
Gloria Fernández-Esparrach<sup>8</sup>, Aymeric Histace<sup>9</sup>  
and Jorge Bernal<sup>1\*</sup>

<sup>1</sup>Computer Vision Center and Computer Science Department, Universitat Autònoma de Cerdanyola del Valles, Barcelona, Spain, <sup>2</sup>Department of Information and Communication Technologies, SymbioSys Research Group, BCNMedTech, Barcelona, Spain, <sup>3</sup>Artificial Intelligence and Knowledge Systems, Institute for Computer Science, Julius-Maximilians University of Würzburg, Würzburg, Germany, <sup>4</sup>Division of Intelligent Medical Systems, German Cancer Research Center (DKFZ), Heidelberg, Germany, <sup>5</sup>Computer Vision and Machine Learning (CVML) Research Group, University of Central Lancashire (UCLan), Preston, United Kingdom, <sup>6</sup>Hebei University of Technology, Baoding, China, <sup>7</sup>Tianjin University, Tianjin, China, <sup>8</sup>Digestive Endoscopy Unit, Hospital Clínic, Barcelona, Spain, <sup>9</sup>ETIS UMR 8051, École Nationale Supérieure de l'Électronique et de ses Applications (ENSEA), Centre national de la recherche scientifique (CNRS), CY Paris Cergy University, Cergy, France

#### KEYWORDS

computer-aided diagnosis, medical imaging, polyp classification, polyp detection, polyp segmentation

#### A Correction on

#### A complete benchmark for polyp detection, segmentation and classification in colonoscopy images

By Tudela Y, Majó M, de la Fuente N, Galdran A, Krenzer A, Puppe F, Yamlahti A, Tran TN, Matuszewski BJ, Fitzgerald K, Bian C, Pan J, Liu S, Fernández-Esparrach G, Histace A and Bernal J (2024) *Front. Oncol.* 14:1417862. doi: 10.3389/fonc.2024.1417862

An incorrect number was provided. The correct **Funding** number is PID2020–120611RB-I00. The current **Funding** statement reads: "The author(s) declare financial support was received for the research, authorship, and/or publication of this article. This work was supported by the following Grant Numbers: PID2020-120611RB-I00 and RED2022-134964-T and funded by MCIN-AEI/10.13039/501100011033. AG was funded by a Marie Skłodowska-Curie Global Fellowship (No 892297). AH and JB thanks the Institute of Advanced Studies from CY Paris Cergy University, Invited Prof. Position grant, through which the position was obtained in the context of "SmartVideocolonoscopy" project. AK and FP kindly thank the University Hospital of Würzburg and the Interdisziplinäres Zentrum für Klinische Forschung (IZKF) for supporting the research. AY and TT are supported by a Twinning Grant of the German Cancer Research Center (DKFZ) and the Robert Bosch Center for Tumor Diseases (RBCT). BM was supported by the Science and Technology Facilities Council grant number ST/S005404/1 and Kerr Fitzgerald by UCLan PhD grant."

The original version of this article has been updated.

## Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated

organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.