

Received April 1, 2021, accepted April 1, 2021, date of current version April 15, 2021.

Digital Object Identifier 10.1109/ACCESS.2021.3071048

## **COMMENTS AND CORRECTIONS**

## Correction to "Classification of $\beta$ -Thalassemia **Carriers From Red Blood Cell Indices Using Ensemble Classifier"**

SAIMA SADIQ<sup>10</sup>1, USMAN KHALID<sup>10</sup>1, MUI-ZZUD-DIN<sup>1</sup>, SALEEM ULLAH<sup>10</sup>1, WAQAR ASLAM<sup>10</sup>2, ARIF MEHMOOD<sup>10</sup>2, GYU SANG CHOI<sup>3</sup>, AND BYUNG-WON ON<sup>4</sup>1 Department of Computer Science, Khwaja Fareed University of Engineering and Information Technology, Rahim Yar Khan 64200, Pakistan 10 Computer Science, Khwaja Fareed University of Engineering and Information Technology, Rahim Yar Khan 64200, Pakistan 10 Computer Science, Khwaja Fareed University of Engineering and Information Technology, Rahim Yar Khan 64200, Pakistan 10 Computer Science, Khwaja Fareed University of Engineering and Information Technology, Rahim Yar Khan 64200, Pakistan 10 Computer Science, Khwaja Fareed University of Engineering and Information Technology, Rahim Yar Khan 64200, Pakistan 10 Computer Science, Khwaja Fareed University of Engineering and Information Technology, Rahim Yar Khan 64200, Pakistan 10 Computer Science, Khwaja Fareed University of Engineering and Information Technology, Rahim Yar Khan 64200, Pakistan 10 Computer Science, Khwaja Fareed University of Engineering And Information Technology, Rahim Yar Khan 64200, Pakistan 10 Computer Science, Khwaja Fareed University of Engineering And Information Technology, Rahim Yar Khan 64200, Pakistan 10 Computer Science, Khwaja Fareed University of Engineering And Information Technology, Rahim Yar Khan 64200, Pakistan 10 Computer Science, Rahim Yar Khan 64200, Pakistan 10 Compute

Corresponding authors: Arif Mehmood (arifnhmp@gmail.com) and Gyu Sang Choi (castchoi@ynu.ac.kr)

This work was supported in part by the Basic Science Research Program through the National Research Foundation of Korea (NRF) funded by the Ministry of Education under Grant NRF-2019R1A2C1006159, and in part by the Ministry of Science and ICT (MSIT), South Korea, under the Information Technology Research Center (ITRC) support program supervised by the Institute for Information Communications Technology Promotion (IITP), under Grant IITP-2020-2016-0-00313.

In the above article [1], the funding information should read "This work was supported in part by the Basic Science Research Program through the National Research Foundation of Korea (NRF) funded by the Ministry of Education under Grant NRF-2019R1A2C1006159, and in part by the Ministry of Science and ICT (MSIT), South Korea, under the Information Technology Research Center (ITRC) support program supervised by the Institute for Information Communications Technology Promotion (IITP), under Grant IITP-2020-2016-0-00313."

## **REFERENCES**

[1] S. Sadiq, M. U. Khalid, Mui-Zzud-Din, S. Ullah, W. Aslam, A. Mehmood, G. S. Choi, and B.-W. On, "Classification of  $\beta$ -thalassemia carriers from red blood cell indices using ensemble classifier," IEEE Access, vol. 9, pp. 45528-45538, 2021.

<sup>&</sup>lt;sup>2</sup>Department of Computer Science and Information Technology, The Islamia University of Bahawalpur, Bahawalpur 63100, Pakistan

<sup>&</sup>lt;sup>3</sup>Department of Information and Communication Engineering, Yeungnam University, Gyeongsan 38542, South Korea

<sup>&</sup>lt;sup>4</sup>Department of Software Convergence Engineering, Kunsan National University, Gunsan 54150, South Korea