



Correction to: Classification of breast lesions in ultrasound images using deep convolutional neural networks: transfer learning versus automatic architecture design

Alaa AlZoubi¹ · Feng Lu² · Yicheng Zhu³ · Tao Ying⁴ · Mohmmmed Ahmed⁵ · Hongbo Du⁵

Published online: 16 October 2023

© International Federation for Medical and Biological Engineering 2023

Correction to: Medical & Biological Engineering & Computing <https://doi.org/10.1007/s11517-023-02922-y>

The original version of this article unfortunately contained a mistake.

Figure 4 image was inadvertently copied and pasted as Figure 5 image. The correct image is shown here.

Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format,

as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>.

The original article can be found online at <https://doi.org/10.1007/s11517-023-02922-y>.

✉ Alaa AlZoubi
a.alzoubi@derby.ac.uk

Feng Lu
uslufeng@163.com

Yicheng Zhu
yicheng_zmd@126.com

Tao Ying
yingtaomail@yeah.net

Mohmmmed Ahmed
1200526@buckingham.ac.uk

Hongbo Du
hongbo.du@buckingham.ac.uk

¹ School of Computing and Engineering, University of Derby, Derby DE22 3AW, UK

² Department of Ultrasound, Shuguang Hospital affiliated to Shanghai University of Traditional Chinese Medicine, Shanghai, China

³ Department of Ultrasound, Pudong New Area People's Hospital affiliated to Shanghai University of Medicine and Health Sciences, Shanghai 201200, China

⁴ Department of Ultrasound, Sixth People's Hospital, Shanghai, China

⁵ School of Computing, The University of Buckingham, Buckingham MK18 1EG, UK

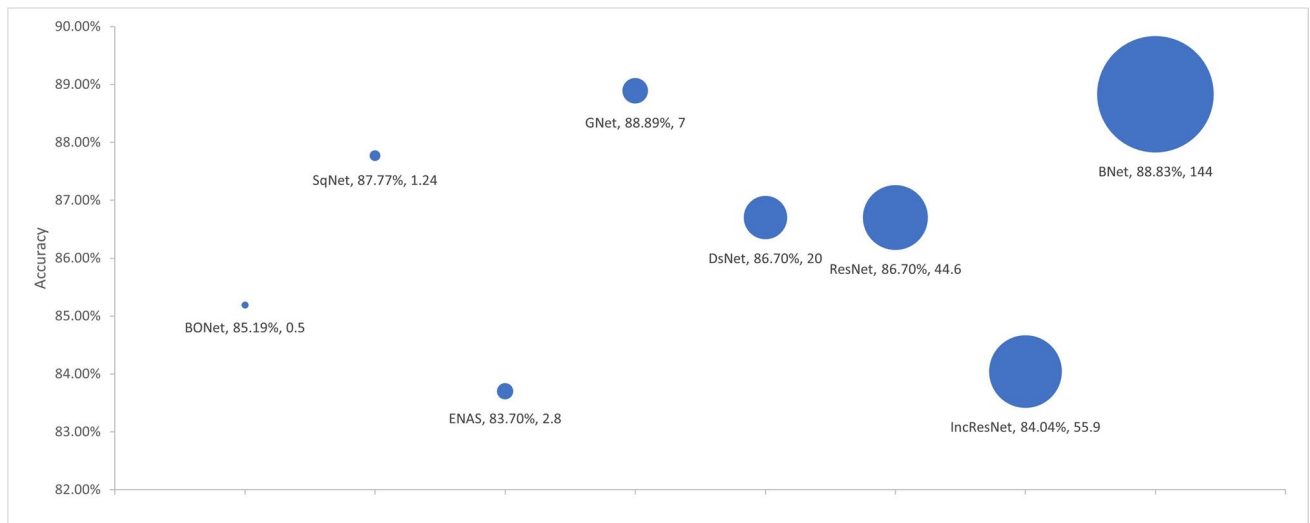


Figure 5 Accuracy by No. Parameters. The Bubble Size Illustrates Differences in the Number of Parameters in Millions for the Models

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