Correction

Correction: Alkhaleefah et al. Connected-SegNets: A Deep Learning Model for Breast Tumor Segmentation from X-ray Images. *Cancers* 2022, *14*, 4030

Mohammad Alkhaleefah [1,†] , **Tan-Hsu Tan** [1,†] , **Chuan-Hsun Chang** [2,*], **Tzu-Chuan Wang** [1], **Shang-Chih Ma** [1] , **Lena Chang** [3] **and Yang-Lang Chang** [1,*]

1 Department of Electrical Engineering, National Taipei University of Technology, Taipei 10608, Taiwan; muhai@ntut.edu.tw (M.A.)
2 Division of General Surgery, Cheng Hsin General Hospital, Taipei 112, Taiwan
3 Department of Communications, Navigation and Control Engineering, National Taiwan Ocean University, Keelung 202301, Taiwan
* Correspondence: ch6358@chgh.org.tw (C.-H.C.); ylchang@ntut.edu.tw (Y.-L.C.)
† These authors contributed equally to this work.

In the original publication [1], there was a mistake in Figure 5 as published. Figure 6 was repeated twice. The corrected Figure 5 appears below.
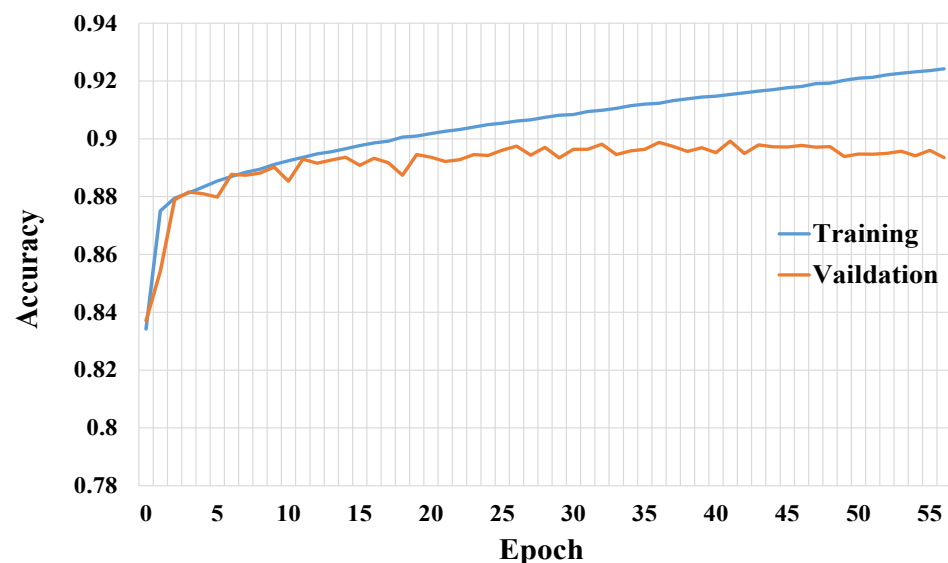

Figure 5. The training and validation accuracy curves of Connected-SegNets.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated with the correct Figure 5.

Reference

1. Alkhaleefah, M.; Tan, T.-H.; Chang, C.-H.; Wang, T.-C.; Ma, S.-C.; Chang, L.; Chang, Y.-L. Connected-SegNets: A Deep Learning Model for Breast Tumor Segmentation from X-ray Images. *Cancers* **2022**, *14*, 4030. [CrossRef] [PubMed]

Disclaimer/Publisher's Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.