

Comments and Corrections

Corrections to “Image Projection Network: 3D to 2D Image Segmentation in OCTA Images”

Mingchao Li¹, Yerui Chen, Zexuan Ji², *Member, IEEE*, Keren Xie,
Songtao Yuan³, Qiang Chen⁴, *Member, IEEE*, and Shuo Li⁵

IN THE above article [1], there is an error in (3).
Instead of

$$\begin{cases} \alpha(x, y, z) = \sqrt{(x - x_c)^2 + (y - y_c)^2} \\ \text{Dismap}(x, y, z) = (1 - \frac{\alpha(x, y, z)}{\alpha(x, y, z)})^\gamma, \end{cases} \quad (3)$$

It should be

$$\begin{cases} \alpha(x, y, z) = \sqrt{(x - x_c)^2 + (y - y_c)^2} \\ \text{Dismap}(x, y, z) = \left(1 - \frac{\alpha(x, y, z)}{\max_{\Omega} \alpha(x, y, z)}\right)^\gamma \end{cases}$$

REFERENCES

- [1] M. Li *et al.*, “Image projection network: 3D to 2D image segmentation in OCTA images,” *IEEE Trans. Med. Imag.*, vol. 39, no. 11, pp. 3343–3354, Nov. 2020.

Manuscript received 26 September 2022; accepted 26 September 2022. Date of current version 29 December 2022. This work was supported in part by the National Natural Science Foundation of China under Grant 61671242, in part by the Key Research and Development Program of Jiangsu Science and Technology Department under Grant BE2018131, and in part by the “111” Program under Grant B13022. (Corresponding authors: Songtao Yuan; Qiang Chen.)

Mingchao Li, Yerui Chen, Zexuan Ji, and Qiang Chen are with the School of Computer Science and Engineering, Nanjing University of Science and Technology, Nanjing 210094, China (e-mail: 2322199811@qq.com; 1594530344@qq.com; jizexuan@njust.edu.cn; chen2qiang@njust.edu.cn).

Keren Xie and Songtao Yuan are with the Department of Ophthalmology, The First Affiliated Hospital with Nanjing Medical University, Nanjing 210029, China (e-mail: mark19900209@163.com; yuansongtao@vip.sina.com).

Shuo Li is with the Department of Medical Imaging, Western University, London, ON N6A 3K7, Canada (e-mail: slishuo@gmail.com).

Digital Object Identifier 10.1109/TMI.2022.3210323