Correction to "A Structure-Aware Relation Network for Thoracic Diseases Detection and Segmentation"

Jie Lian, Jingyu Liu, Shu Zhang, Kai Gao, Xiaoqing Liu, Dingwen Zhang, *Member, IEEE*, and Yizhou Yu, *Fellow, IEEE*

IN THE above article [1], there are errors on pages 2045 and 2046. Section METHOD.D and Section METHOD.E should be the subsections of Section METHOD.C, i.e., METHOD.C: 1) Relation Graph Construction; 2) Message Passing via Relation Graph; and 3) Mapping Disease Relation to Regions.

REFERENCES

[1] J. Lian et al., "A structure-aware relation network for thoracic diseases detection and segmentation," *IEEE Trans. Med. Imag.*, vol. 40, no. 8, pp. 2042–2052, Aug. 2021.

Jie Lian, Shu Zhang, Kai Gao, and Xiaoqing Liu are with the Deepwise Artificial Intelligence Laboratory, Beijing 100080, China (e-mail: lianjie@deepwise.com; zhangshu@deepwise.com; gaokai@deepwise.com; liuxiaoqing@deepwise.com).

Jingyu Liu is with the School of Electronics Engineering and Computer Science, Peking University, Beijing 100871, China (e-mail: jingyu.liu@pku.edu.cn).

Dingwen Zhang is with the Brain and Artificial Intelligence Laboratory, School of Automation, Northwestern Polytechnical University, Xi'an 710072, China (e-mail: zhangdingwen2006yyy@gmail.com).

Yizhou Yu is with the Department of Computer Science, The University of Hong Kong, Hong Kong (e-mail: yizhouy@acm.org).