CORRECTION

Correction to: Learning Enriched Hop-Aware Correlation for Robust 3D Human Pose Estimation

Shengping Zhang[1] · Chenyang Wang[1] · Liqiang Nie[2] · Hongxun Yao[3] · Qingming Huang[4] · Qi Tian[5]

International Journal of Computer Vision
https://doi.org/10.1007/s11263-023-01770-5

During the proof stage after the paper was accepted, the authors correctly denoted Liqiang Nie as the corresponding author. However, Shengping Zhang was incorrectly denoted as the corresponding author during the publication stage due to the carelessness of the production team. The original article has been corrected with Liqiang Nie as the corresponding author.

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

The online version of the original article can be found at https://doi.org/10.1007/s11263-023-01770-5

✉ Liqiang Nie
  nieliqiang@gmail.com

  Shengping Zhang
  s.zhang@hit.edu.cn

  Chenyang Wang
  c.wang@stu.hit.edu.cn

  Hongxun Yao
  h.yao@hit.edu.cn

  Qingming Huang
  qmhuang@ucas.ac.cn

  Qi Tian
  wywqtian@gmail.com

[1] Harbin Institute of Technology, Weihai, China

[2] Harbin Institute of Technology, Shenzhen, China

[3] Harbin Institute of Technology, Harbin, China

[4] University of Chinese Academy of Sciences, Beijing, China

[5] Huawei Cloud & AI, Shenzhen, China