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Erratum: Swimtrans Net: a multimodal robotic system for swimming action recognition driven via Swin-Transformer

Frontiers Production Office*

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KEYWORDS

Swin-Transformer, CLIP, multimodal robotic, swimming action recognition, transfer learning

An Erratum on

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by Chen H and Yue X (2024). *Front. Neurobot.* 18:1452019. doi: 10.3389/fnbot.2024.1452019

Due to a production error, the email address of the corresponding author, Xiaoyu Yue, was mistakenly written as “yuexiayu@njtech.edu.cn”. The correct email address is “yuexiaoyu@njtech.edu.cn”. A correction has been made to the **Correspondence** section:

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The publisher apologizes for this mistake. The original version of this article has been updated.