CORRECTION

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Correction: Ceph-Net: automatic detection of cephalometric landmarks on scanned lateral cephalograms from children and adolescents using an attention-based stacked regression network

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In this article [1], the dagger symbol has been inadvertently added for the corresponding authors.
The original article has been corrected.

Reference
1. Yang S, Song ES, Lee ES, Kang S, Yi W, Lee S. Ceph-Net: automatic detection of cephalometric landmarks on scanned lateral cephalograms from children and adolescents using an attention-based stacked regression network. BMC Oral Health. 2023;23:803. https://doi.org/10.1186/s12903-023-03452-7.

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