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Correlations among craniofacial angles and dimensions in Class I and Class II malocclusions

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ABSTRACT

In normal and Class I malocclusions, ramus and mandibular angles are found to correlate most strongly with cranial base dimensions rather than angles, whereas in Class II malocclusions these angles tend to relate more closely to the cranial base angles.

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KEY WORDS: Cephalometrics, Cranial base, Mandible.

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