

齒科矯正學講座
(Department of Orthodontics)

教育研究原著論文

1) 印刷公表

1. Chen YC, Morikuni H, Hosoyama C, Nakayama Y, Nishiura A, Matsumoto N. Steiner cephalometric analysis for Chinese adults with maxillary protrusion. *J Osaka Dent Univ* 2022;**56(1)**:1-6.
2. Wu YL, Nakayama Y, Hosoyama C, Morikuni H, Nishiura A, Matsumoto N. Steiner cephalometric analysis for Chinese adults with high angle craniofacial morphology. *J Osaka Dent Univ* 2022;**56(1)**:7-12.
3. Yu F, Morikuni H, Yasui K, Nakayama Y, Hosoyama C, Nishiura A, Matsumoto N. Cephalometric analysis for Chinese children with high angle craniofacial morphology. *J Osaka Dent Univ* 2022;**56(1)**:35-41.
4. Wang P, Nakayama Y, Hosoyama C, Yasui K, Morikuni H, Nishiura A, Matsumoto N. Cephalometric analysis for Chinese adults with skeletal 3 craniofacial morphology. *J Osaka Dent Univ* 2022;**56(1)**:43-49.
5. Zhu C, Hosoyama C, Nakayama Y, Yasui K, Morikuni H, Nishiura A, Matsumoto N. Cephalometric analysis for Chinese adults with skeletal 1 craniofacial morphology. *J Osaka Dent Univ* 2022;**56(1)**:71-77.
6. An Y, Hosoyama C, Nakayama Y, Yasui K, Morikuni H, Nishiura A, Matsumoto N. Cephalometric analysis for Chinese children with skeletal Class III craniofacial morphology. *J Osaka Dent Univ* 2022;**56(1)**:107-113.
7. Maoka K, Okashita S, Nakayama Y, Morikuni H, Nishiura A, Matsumoto N. Morphological changes in the pharyngeal airway following orthognathic surgery for skeletal maxillary protrusion with and without genioplasty. *J Osaka Dent Univ* 2022;**56(2)**:167-173.
8. Nakamoto Y, Makita Y, Tsuda S, Zhou Y, Yang N, Morikuni H, Nishiura A, Fujiwara S, Matsumoto N. Improved collection method for low volatile smoke components produced by heated tobacco products. *J Osaka Dent Univ* 2022;**56(2)**:193-196.