

物理学教室
(Department of Physics)

教育研究原著論文

1) 印刷公表

1. Zhou Y, Nishiura A, Morikuni H, Tsujibayashi T, Honda Y, Matsumoto N. Development of a tooth movement model of root resorption during intrusive orthodontic treatment. *Dent Mater J* 2023;**42**(3):396-404.
2. Ohmae K, Hosoyama C, Morikuni H, Nishiura A, Matsumoto N, Sato S, Tsujibayashi T, Mori A. A study of method to find the centre of rotation of the maxilla. *Clin Investig Orthod* 2023;**82**(2):108-116.
3. Zhou Y, Nishiura A, Morikuni H, Deng W, Tsujibayashi T, Momota Y, Azetsu Y*, Takami M*, Honda Y, Matsumoto N. RANKL+ senescent cells under mechanical stress: a therapeutic target for orthodontic root resorption using senolytics. *Int J Oral Sci* 2023;**15**(20):doi/10.1038/s41368-023-00228-1.