

口腔解剖学講座
(Department of Oral Anatomy)

教育研究原著論文

1) 印刷公表

1. Miyoshi S, Kawamoto A, Ninomiya Y*, Hamada Y, Shimizu H, Honda Y, Takahashi K. Exploration of reference genes for the development of a diagnostic kit on vascular aging in human saliva. *Dent Mater J* 2024;**43**(2):172–178.
2. Luo C, Nakagawa M, Sumi Y, Matsushima Y, Uemura M, Honda Y, Matsumoto N. Detection of senescent cells in the mucosal healing process on type 2 diabetic rats after tooth extraction for biomaterial development. *Dent Mater J* 2024;**43**(3):430–436.
3. Luo Y, Nakagawa M, Kurushima Y, Zhao J, Matsushima Y, Matsumoto N, Honda Y. Influence of LPS concentration and number of dehydrothermal treatments on properties of lipopolysaccharides sustained-release gelatin. *Nano Biomed* 2024;**16**(1):51–58.
4. Matsushima Y, Kanda R, Kuriyama M, Wang Y, Deng Z, Zheng S, Nakagawa M, Luo Y, Yang Y, Fujita J, Hashimoto M, Honda Y. A preliminary study on the preparation of cellulose nanofiber slurries containing peracetic acid for use as a denture cleaning material. *J Osaka Dent Univ* 2024;**58**(2):421–427.
5. Nakai M, Makita Y, Okusa N, Nakagawa M, Honda Y, Masuno K, Oh H. Survey on the awareness of English education for first-year dental students. *J Osaka Dent Univ* 2024;**58**(2):443–451.
6. Zheng S, Nakagawa M, Gong Y, Matsushima Y, Sasayama S, Baba S, Honda Y. Temporal changes toward cellular senescence in rat dental pulp stem cells induced by long-term in vitro culture. *Appl Sci* 2024;**14**(23):doi: 10.3390/app142311376.
7. Zhang B, Kawamoto A, Nakagawa M, Honda Y, Takahashi K. Cmpk2 gene and protein expression in saliva or salivary glands of dyslipidemic mice. *Appl Sci* 2024;**14**(24):doi: 10.3390/app142412004.
8. Deng Z, Iwasaki K, Peng Y, Honda Y. Mesenchymal stem cell extract promotes skin wound healing. *Int J Mol Sci* 2024;**25**(24):doi: 10.3390/ijms252413745.
9. Miyaji Y, Morikuni H, Tsujibayashi T, Honda Y, Nishiura A. Histomorphometric analysis of external apical root resorption using L-loops and different intrusive forces. *Clin Investig Orthod* 2024;**83**(4):173–181.
10. Wang X^{*2}, Zhou Y^{*3}, Luo C, Zhao J, Ji Y^{*2}, Wang Z^{*2}, Zheng P^{*2}, Li D^{*2}, Shi Y^{*2}, Nishiura A, Matsumoto N, Honda Y, Xu B^{*2}, Huang F^{*2}. Senolytics ameliorate the failure of bone regeneration through the cell senescence-related inflammatory signalling pathway. *Biomed Pharmacother* 2024;**175**:doi: 10.1016/j.biopha.2024.116606

*鹿児島大学

*2中山大学

*3雲南大学