



歯科基礎医学会
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【第 67 巻 2 号の掲載論文】26 報の論文を掲載しております。

1. M. Hikida, T. Kanamoto, Y. Tachi, K. Ebina, M. Nakajima, K. Nakata. Cyclic compression loading alters osteoarthritis-related gene expression in three-dimensionally cultured human articular chondrocytes via a different mechanism than interleukin-1 β induction. Article 100652 *Original Article (Craniofacial Biology)*
2. M. Costa, R. Kanthan, M. Carli, F. Sperandio. Clinical, radiographic, and histological features of buccal bifurcation cysts: A systematic review to aid accurate diagnosis and treatment decisions. Article 100652 *Original Article (Craniofacial Biology)*
3. H. Takami, Y. Kobayashi, S. Makishi-Takano, Y. Katsumi, N. Sato, H. Ohshima. Comprehensive anatomical dissection procedure with special reference to the layer-structured facial muscles and fasciae and mouth floor. Article 100660 *Original Article (Craniofacial Biology)*
4. M. Hoshi-Numahata, A. Nakanishi-Kimura, H. Watanabe, M. Nishiura, S. Nishimoto, F. Ueno, R. Koguchi, A. Oka, Y. Sato, T. Kajii, T. Iimura. Genome-wide analyses of susceptibility genes responsible for mandibular prognathism in the Japanese population. Article 100670 *Original Article (Craniofacial Biology)*
5. S. Suamphan, A. Makeudom, S. Krisanaprakornkit, P. Meekhantong, E. Dechtham, C. Leethanakul. Enhanced osteogenic differentiation of human periodontal ligament cells by mature osteoclasts. Article 100632 *Original Article (Bone, Tooth, and Mineral biology)*
6. S. Nogami, T. Kajita, Y. Yanagisawa, H. Suzuki, Y. Takeda, K. Ito, A. Kumasaka, C. Steiner, A. Gaggli, M. Ikubo, H. Kumamoto, K. Yamauchi. Effects of antigen-induced arthritis and compressive mechanical stress on condylar head of mandible. Article 100654 *Original Article (Bone, Tooth, and Mineral biology)*

7. Y. Kono, H. Kajiya, R. Nagano, C. Tominaga, H. Maeda, T. Fujita, S. Tamaoki. Piezo1 promotes double-directional differentiation from human periodontal ligament progenitor cells. Article 100651 *Original Article (Bone, Tooth, and Mineral biology)*
8. T. Hasegawa, M. Sakakibara, X. Liu, H. Yoshino, Y. Shi, J. Cui, M. Haraguchi-Kitakamae, W. Li, W. Haoyu, T. Yamamoto, H. Ishizu, T. Sekiguchi, T. Shimizu, N. Amizuka. Alendronate inhibits bone-specific blood vessels in the femoral metaphyses of mice. Article 100655 *Original Article (Bone, Tooth, and Mineral biology)*
9. S. Sun, Y. Jiang, K. Chen, X. Chen, J. Chai, H. Sun. Impact of DLX3/SAHH axis on osteogenic differentiation of BMSCs in alveolar bone. Article 100658 *Original Article (Bone, Tooth, and Mineral biology)*
10. X. Liu, T. Hasegawa, M. Sakakibara, T. Yamamoto, M. Haraguchi-Kitakamae, H. Ishizu, Y. Shi, J. Cui, W. Li, W. Haoyu, H. Hongo, T. Shimizu, Y. Ohiro, N. Amizuka. Histochemical assessment of the anabolic effects of abaloparatide on the femoral metaphyses of ovariectomized mice. Article 100663 *Original Article (Bone, Tooth, and Mineral biology)*
11. H. Ida-Yonemochi. Role of glucose metabolism in amelogenesis. Article 100667 *Review Article (Bone, Tooth, and Mineral biology)*
12. N. Fischer. Letter to “Mirror-polished ceria-stabilized zirconia/alumina nanocomposite enhances gingival junctional epithelial cell adhesion”. Article 100647 *Short communication (Periodontal and Pulp Biology)*
13. S. Yamamori, E. Urano-Morisawa, A. Mochizuki, R. Aizawa, F. Iwasa, M. Yamamoto, K. Baba. Reply to Dr. Nicholas G. Fischer: Letter to “Mirror-polished ceria-stabilized zirconia/alumina nanocomposite enhances gingival junctional epithelial cell adhesion”. Article 100662 *Short communication (Periodontal and Pulp Biology)*
14. M. Akagi, K. Ohtab, M. Sakuma, T. Naruse, Y. Ishida, C. Niwata, N. Yamakado, T. Nakagawa, S. Ono, H. Nishi, H. Shigeishi, T. Aikawa. TMPRSS2 expression in oral mucosal cells induced by transfected double-stranded RNA and IL-1 β . Article 100619 *Original Article (Microbiology and Immunology)*
15. I. Inui, A. Iwatsuki, Y. Yoshioka, M. Habu, W. Ariyoshi, R. Yamasaki. Antimicrobial effects of great salt lake mineral salts on oral pathogenic bacteria: Implications for oral care. Article 100633 *Short communication (Microbiology and Immunology)*
16. N. Jiya, A. Sanap, S. Srivastava, S. Kheur, A. Sharma. Microbial signatures in oral submucous fibrosis and oral squamous cell carcinoma: Implications of tobacco and betel quid consumption. Article 100656 *Original Article (Microbiology and Immunology)*
17. S. Liu, Y. Wang, C. Xu. Suppressive effects of lemon myrtle extract against the colonization and virulence factors of *Candida* spp. Article 100657 *Original Article (Microbiology and Immunology)*
18. L. Yixuan, M. Nakata, H. Migita, A. Matsumoto, Y. Oogai, K. Takebe, M. Yamaguchi, N. Okahashi, T. Sumitomo, S. Kawabata. Identification of PilX, pilus component of *Streptococcus sanguinis*. Article 100664 *Original Article (Microbiology and Immunology)*
19. K. Nishioka, M. Nakagawa, Y. Tanino, T. Nakaya. *Neisseria perflava* isolated from a clinical sample reduces influenza virus replication in respiratory cells. Article 100665 *Original Article (Microbiology and Immunology)*
20. H. Watanabe, R. Koguchi, T. Kajii, Y. Maruoka, T. Iimura. Chemokine receptor 5 signaling in oral diseases and degenerative temporomandibular joint disease. Article 100666 *Review Article (Pharmacology)*

21. A. Rodríguez, J. Buitrago, Y. Castillo, G. Lafaurie, D. Buitrago-Ramirez. Effects of pro-inflammatory cytokines induced by *Porphyromonas gingivalis* on cell cycle regulation in brain endothelial cells. Article 100668 *Original Article (Neuroscience)*
22. V. Silva, G. Matos, I. Aquino, E. Martinez, L. Castro-Raucci, A. Soares, V. de Araújo, L. Teixeira. Impact of enamel matrix proteins combined with collagen membranes on osteoblastic cell cultures. Article 100659 *Original Article (Biomaterials)*
23. S. Kreve, A. Reis. Efficacy of electrical stimulation for antimicrobial capacity of titanium materials implants: A systematic review and meta-analysis. Article 100669 *Original Article (Biomaterials)*
24. Y. Sakurai, L. Yu, A. Matsuda, N. Maishi, K. Hida. Vascular inflammation and cancer malignancy. *Review Article (Oncology)*
25. Ana. García-Hernández, N. Cruz-Mendoza, G. Rueda-Cortez, S. Cifuentes-Mendiola. Androgen suppression protects against hyposalivation and salivary gland damage in mice with type 2 diabetes. Article 100646 *Original Article (Salivary research)*
26. S. Moradi, F. J. B, D. Hesse. Saliva composition from birth to adolescence: a systematic review of the literature. Article 100661 *Review Article (Salivary research)*

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