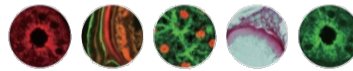




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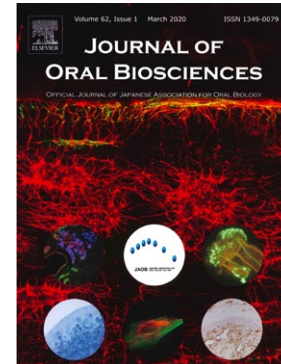
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1. Tomomaya Yamamoto, Miki Abe, Hiromi Hongo, Haruhi Maruoka, Hirona Yoshino, Mai Haraguchi-Kitakamae, Nobuyuki Udagawa, Minqi Li, Norio Amizuka, Tomoka Hasegawa; Differential osteoblastic activity in primary metaphyseal trabecular and secondary trabeculae of *c-fos* deficient mice: Pages 265-272. *Original Article (Bone Cell Biology)*
2. Keitarou Saiki, Yumiko Urano-Tashiro, Yuki Yamanaka, Yukihiko Takahashi: Phylloquinone is preferable over menadione as a growth factor for *Porphyromonas gingivalis*: Pages 273-279. *Original Article (Porphyromonas gingivalis)*
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4. Taiki Mori, Hideo Kataoka, Takeshi Into: Effect of NLRP3 deficiency on cytotoxic and IL-1 β -producing activities of synthetic candidalysin peptide: Pages 287-292. *Original Article (Candida albicans)*
5. Isabel O'Grady, Jeff O'Sullivan : Alcohol consumption modulates *Candida albicans*-induced oral carcinogenesis and progression: Pages 293-304. *Original Article (Candida albicans)*
6. Nawal A. Al-Sabawi, Sawsan Hameed Al-Jubori: Physical-chemical properties and acellular bioactivity of newly prepared nano-tricalcium silicate-58s bioactive glass-based endodontic sealer: Pages 305-315. *Original Article (Endodontics)*
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9. Naoki Katase, Shin-ichiro Nishimatsu, Akira Yamauchi, Shinji Okano, Shuichi Fujita: *DKK3* expression is correlated with poorer prognosis in head and neck squamous cell carcinoma: A bioinformatics study based on the TCGA database: Pages 334-346. *Original Article (Carcinoma)*
10. Yuying Kou, Yuan Zhang, Xing Rong, Panpan Yang, Caijiao Wang, Qin Zhou, Hongrui Liu, Bo Liu, Minqi Li: Simvastatin inhibits proliferation and promotes apoptosis of oral squamous cell carcinoma through KLF2 signal: Pages 347-355. *Original Article (Carcinoma)*
11. Ryuta Akasaka, Akihiko Furukawa, Yoshinori Hayashi, Suzuro Hitomi, Ryo Koyama, Eri Oshima, Miki Tamura, Mamiko Yonemoto, Yasushi Hojo, Ryosuke Takahashi, Ikuko Shibuta, Koichi Iwata, Yoshiyuki Yonehara, Masamichi Shinoda: PAR2-dependent phosphorylation of TRPV4 at the trigeminal nerve terminals contributes to tongue cancer pain: Pages 356-364. *Original Article (Pain)*
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13. Divyamaanasa Dasi, Nayudu Nallabelli, Ravisankar Devalaraju, Sushma K N, Sudip Ghosh, Roy Karnati, Pasupuleti Sreenivasa Rao: Curcumin attenuates replicative senescence in human dental follicle cells and restores their osteogenic differentiation: Pages 371-378. *Original Article (Curcumin)*
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