

歯科基礎医学会  
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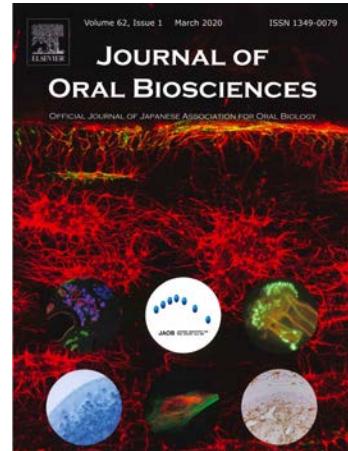
## Journal of Oral Biosciences からのお知らせです

本誌のインパクトファクター（IF）が更新され**昨年度の2.4から2.6に上昇しました**。これもひとえに学会員の皆様のお力添えによるものと御礼申し上げます。さらなるインパクトファクターの上昇を期待し、JOB誌への御投稿と掲載論文の引用を引き続きお願ひ致します！

ご投稿から査読結果までの日数は、他誌と比べても非常に早い対応をさせて戴いております。ご不明な点などありましたら、編集長・副編集長まで遠慮なくお問い合わせくださいますようお願い申し上げます。

Journal of Oral Biosciences ご投稿先

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【第66巻4号の掲載論文】14報の論文を掲載しております。

今回の号では、掲載された論文のページ番号が前号からの続きにならず、1ページから振られておりますのでご注意ください。出版された論文の引用や出典元の開示の際には、論文に掲載されている情報をご利用ください。

ジャーナル読者の皆様にご迷惑をお掛けしましたことをお詫び申し上げます。

1. K. Takahashi, H. Kiso, E. Mihara, J. Takagi, Y. Tokita, A. Murashima-Suginami: Development of a new antibody drug to treat congenital tooth agenesis. Pages 1-9 *Review Article (Regenerative Medicine)*
2. Ying Feng, Mingxiang Liu, Yi Liu, Hong Li: Invasion of human dental pulp fibroblasts by *Porphyromonas gingivalis* leads to autophagy via the phosphoinositide 3-kinase/Akt/mammalian target of rapamycin signaling pathway. Pages 10-18 *Original Article (Periodontal and Pulp Biology)*
3. Jin-Hwan Oh, SangJoon Mo, Le Thi Nhu Ngoc, Jonghyuk Lee, Moon-Young Kim, Hae-Seo Park, Jin-Hee Kim, Yu-Jin Ha, Lee Sung, Young-Chul Lee, Youl Hour: Anti-*Streptococcus mutans* and anti-inflammatory effects of ginsenoside Compound K and enzyme-treated red ginseng extract (BTEX-K). Pages 19-27 *Original Article (Microbiology and Immunology)*
4. Sho Yoshida, Hiroaki Inaba, Ryota Nomura, Kazuhiko Nakano, Michiyo Matsumoto-Nakano: Role of fimbriae variations in *Porphyromonas gulae* biofilm formation. Pages 28-33 *Original Article (Microbiology and Immunology)*
5. Moe Takahashi, Masako Mizuno-Kamiya, Shifa Rahman, Hanemi Tsuruta, Kumiko Ikeno, Harumi Kawaki, Genjiro Nakamura, Yasunori Muramatsu, Toru Nikaido, Hisakazu Fujita, Nobuo Kondoh: Productions of Th2 cytokines, IL-4 and IL-10, were enhanced via the function of IL-2 from anti-CD3 antibody-stimulated mouse spleen cells treated with caffeic acid phenethyl ester. Pages 34-40 *Original Article (Microbiology and Immunology)*
6. Shiori Sugawara, Koichi Iwata, Toshiki Takamizawa, Masashi Miyazaki, Masayuki Kobayashi: Potassium nitrate suppresses hyperactivities of Vc neurons of the model with dentin hypersensitivity. Pages 41-48 *Original Article (Microbiology and Immunology)*

7. Kaung Htike, Kunihiro Yoshida, Takanori Eguchi, Katsuki Takebe, Xueming Li, Yaxin Qu, Eiko Sakai, Takayuki Tsukuba, Kuniaki Okamoto: Herbal medicine Ninjinyoito inhibits RANKL-induced osteoclast differentiation and bone resorption activity by regulating NF-κB and MAPK pathway. Pages 49-57 *Original Article (Pharmacology)*
8. Makoto Higashiyama, Yuji Masuda, Ayano Katagiri, Hiroki Toyoda, Masaharu Yamada, Atsushi Yoshida, Takafumi Kato: Comparison of rhythmic jaw muscle activities induced by electrical stimulations of the corticobulbar tract during rapid eye movement sleep with those during wakefulness and non-rapid eye movement sleep in freely moving Guinea pig. Pages 58-66 *Original Article (Neuroscience)*
9. Rajdeep Chakraborty, Pallavi Khodlan, Aidan Tay, Fei Liu: STAT3 interactome predicts presence of proteins that regulate immune system in oral squamous cell carcinoma. Pages 67-73 *Original Article (Oncology)*
10. Luo-Yun Wu, Bor-Chyuan Su, Hsin-Hsien Yu, Chih-Cheng Cheng, Chia-Chi Tsai, Pei-Ling Hsu, Chu-Wan Lee: Antihypertensive agent losartan promotes tongue squamous cell carcinoma cell proliferation via EGFR/ERK1/2/cyclin D1 signaling axis. Pages 74-80 *Original Article (Oncology)*
11. Hirohito Sakazume, Takao Morita, Haruka Yamaguchi, Akira Tanaka: Intracellular signaling pathways involved in the regulation of gene expression by pilocarpine. Pages 81-87 *Original Article (Oncology)*
12. Yunosuke Ikeda, Rika Yasuhara, Junichi Tanaka, Hiroko Ida-Yonemochi, Haruhiko Akiyama, Keishi Otsu, Ikuya Miyamoto, Hidemitsu Harada, Hiroyuki Yamada, Toshiyuki Fukada, Tarou Irié: PLAG1 overexpression in salivary gland duct-acinar units results in epithelial tumors with acinar-like features: Tumorigenesis of luminal stem/progenitor cells may result in the development of salivary gland tumors consisting of only luminal cells. Pages 88-97 *Original Article (Oncology)*
13. Kichul Kim, Naeun Oh, Hyewon Kim, Sangho Roh: Y-27632 enables long-term expansion of mouse submandibular gland epithelial cells via inactivation of TGF-β1/CTGF/p38 and ROCK2/JNK signaling pathway. Pages 98-106 *Original Article (Oncology)*
14. Saba Khazeni, Mohammadali Ghavimi, Mehran Mesgari-Abbasi, Leila Roshangar, Sara Abedi, Tannaz Pourlak: Therapeutic effects of mesenchymal stem cells derived from bone marrow and adipose tissue in a rat model of temporomandibular osteoarthritis. Pages 107-115 *Original Article (Regenerative Medicine)*

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