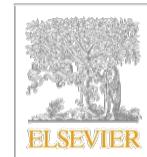
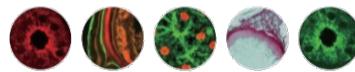




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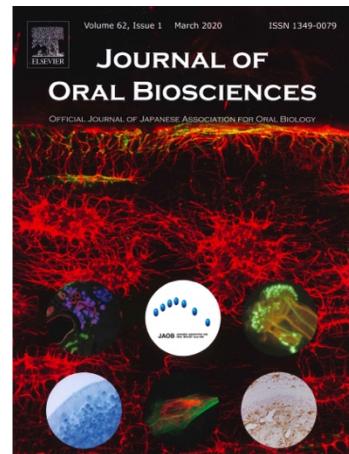
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昨年度付与されたインパクトファクター 2.4 が 2.6 に上昇しました
(Clarivate 社 2023 年報告)。これもひとえに学会員の皆様のお力添えによるものと御礼申し上げます。さらなるインパクトファクターの上昇を期待し、JOB 誌への御投稿と掲載論文の引用を引き続きお願い致します！

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1. Tetsuya Goto, Eriko Kuramoto, Haruki Iwai, Atsushi Yamanaka: Cytoarchitecture and intercellular interactions in the trigeminal ganglion: Associations with neuropathic pain in the orofacial region. Pages 485-490 *Review Article (Insights on Orofacial Pain)*
2. Koichi Iwata, Yoshinori Hayashi, Suzuro Hitomi, Yoshiyuki Tsuboi, Masamichi Shinoda: Non-neuronal cells act as crucial players in neuropathic orofacial pain. Pages 491-495 *Review Article (Insights on Orofacial Pain)*
3. Yu-Mi Kim, Jo-Young Son, Dong-Kuk Ahn: Botulinum toxin type A is a potential therapeutic drug for chronic orofacial pain. Pages 496-503 *Review Article (Insights on Orofacial Pain)*
4. Kentaro Ono, Takao Ueno, Mizuho A. Kido, Suzuro Hitomi, Mako Naniwa, Chihiro Nakatomi, Reiko U. Yoshimoto, Takeshi Sawada, Takafumi Kato: Recent advances in the treatment of oral ulcerative mucositis from clinical and basic perspectives. Pages 504-510 *Review Article (Stomatitis)*
5. Alexandra Gelin, Daniela Masson-Meyers, Fatemeh Amini, Keyvan Moharamzadeh, Lobat Tayebi: Collagen: The superior material for full-thickness oral mucosa tissue engineering. Pages 511-518 *Review Article (Tissue Engineering)*
6. Haruka Sasaki, Kentaro Mizuta: Diurnal variation in asthma symptoms: Exploring the role of melatonin. Pages 519-524 *Review Article (Melatonin)*
7. Keishi Sato, Kaichi Hayashi, Kengo Oka, Satoru Morishita, Kei Kurita, Kaori Ishii, Shinichi Negishi: Efficacy of hard gummy candy chewing in improving masticatory function in Japanese children aged 6–12 years: A clinical trial. Pages 525-529 *Original Article (Mastication)*
8. Dahlia Eldeeb, Hiroyuki Okada, Yutaka Suzuki, Masahide Seki, Junichi Tanaka, Kenji Mishima, Ung-il Chung, Shinsuke Ohba, Hironori Hojo: Exploring the role of DNMT1 in dental papilla cell fate specification during mouse tooth germ development through integrated single-cell transcriptomics and bulk RNA sequencing. Pages 530-538 *Original Article (Tooth Development)*

9. Kozue Yasuno, Arata Ito, Michiko Yoshida, Tomohiro Fukunaga, Takahiro Honda, Hiroka Tsumaki, Kaya Yamaguchi, Itaru Mizoguchi: Influence of feeding a soft diet on proteoglycan expression in rat temporomandibular joint discs. Pages 539-545 *Original Article (Temporomandibular Joint)*
10. Toshihiko Kamikawatoko, Mamoru Yotsuya, Aoi Owada, Satoshi Ishizuka, Masataka Kasahara, Masahito Yamamoto, Shinichi Abe, Hideshi Sekine: Early changes in asporin levels in osteoarthritis of the temporomandibular joint. Pages 546-553 *Original Article (Temporomandibular Joint)*
11. Mai Haraguchi-Kitakamae, Yuhi Nakajima, Tomomaya Yamamoto, Hiromi Hong, Jiaxin Cui, Yan Shi, Xuanyu Liu, Qi Yao, Haruhi Maruoka, Miki Abe, Tamaki Sekiguchi, Ayako Yokoyama, Norio Amizuka, Yasuyuki Sasano, Tomoka Hasegawa: Regional difference in the distribution of alkaline phosphatase, PHOSPHO1, and calcein labeling in the femoral metaphyseal trabeculae in parathyroid hormone-administered mice. Pages 554-566 *Original Article (Bone Cell Biology)*
12. Dalia Talat, Tomoko Sumitomo, Mariko Honda-Ogawa, Yuki Takahara, Yasushi Mori, Masaya Yamaguchi, Masanobu Nakata a, Madiha S. Ibrahim, Shigetada Kawabata: Two-component regulatory system TCS08 of a serotype 4 strain in pneumococcal pneumonia pathogenesis. Pages 567-574 *Original Article (Bacterial Pneumonia)*
13. Kanta Ohara a, Kiyoshi Tomiyama, Takuma Okuda, Kota Tsutsumi, Chikako Ishihara, Daiki Hashimoto, Yuto Fujii, Takashi Chikazawa, Kei Kurita, Yoshiharu Mukai: Dipotassium glycyrrhizate prevents oral dysbiosis caused by *Porphyromonas gingivalis* in an in vitro saliva-derived polymicrobial biofilm model. Pages 575-581 *Original Article (Biofilms)*
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17. Valliammai Rajendran, Ashita Uppoor, Sangeeta Umesh Nayak, Satish B. Rao, Parul Dasson Bajaj: Unraveling the cognitive implications among individuals with co-occurring chronic periodontitis and type 2 diabetes mellitus: A cross-sectional study. Pages 605-611 *Original Article (Periodontitis)*
18. Sarah Al-Rihaymee, Maha Sh Mahmood, Hayder R. Abdulbaqi, Zeyad nazar majee: Platelet-rich fibrin as an adjunct to scaling and root planing in treatment of shallow periodontal pockets: A randomized clinical trial. Pages 612-618 *Original Article (Platelet-Rich Fibrin)*
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