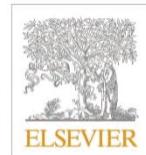
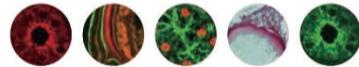




Japanese Association
for Oral Biology

歯科基礎医学会



歯科基礎医学会
社員の皆様

Journal of Oral Biosciences からのお知らせです

Journal of Oral Biosciences では皆様からのご投稿をお待ちしております。
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 URL:
<https://www.editorialmanager.com/j-oral-biosci/default.aspx>



【第 63 卷 2 号の掲載論文】16 報の論文を掲載しております。

1. Saminathan Shadisvaaran, Kok-Yong Chin, Mohd-Said Shahida, Soelaiman Ima-Nirwana, Xin-Fang Leong: Effect of vitamin E on periodontitis: Evidence and proposed mechanisms of action. Pages 97-103. *Review (Periodontitis)*
2. Nisha Ashifa, Krishnan Viswanathan, Rajasekar Sundaram, Sivapragasam Srinivasan: Sclerostin and its role as a bone modifying agent in periodontal disease. Pages 104-110. *Review (Periodontitis)*
3. Muhammad Saad Shaikh, Muhammad Sohail Zafar, Flavio Pisani, Mohid Abrar Lone, Yasser Riaz Malik: Critical features of periodontal flaps with regard to blood clot stability. A Review. Pages 111-119. *Review (Periodontium)*
4. William Nguyen, Lala Grigori, Ethan Just, Caitlyn Santos, Dalia Seleem: The in vivo anti-*Candida albicans* activity of flavonoids. Pages 120-128. *Review (Flavonoids)*
5. Anna M. Krupińska, Zdzisław Bogucki: Clinical aspects of the use of lactoferrin in dentistry. Pages 129-133. *Review (Lactoferrin)*
6. Asma Gasmi Benahmed, Amin Gasmi, Maryam Dadar, Maria Arshad, Geir Bjørklund: The role of sugar-rich diet and salivary proteins in dental plaque formation and oral health. Pages 134-141. *Review (Dental Plaque)*
7. Ikuo Kageyama, Shingo Maeda, Kojiro Takezawa: Importance of anatomy in dental implant surgery. Pages 142-152. *Review (Anatomy)*
8. Reiko Yamamoto, Kaori Amano, Satoko-Wada Takahashi, Masahiro To, Shunsuke Takahashi, Masato Matsuo: Changes in the microcirculation in periodontal tissue due to experimental peri-implantitis: Pages 153-160. *Original (Blood Circulation)*
9. Anna Wakui, Hiroto Sano, Miho Kawachi, Ayaka Aidass, Yuta Takenaka, Akane Yonezawa, Nana Nakahata, Sachie Moriyama, Mayumi Nishikata, Jumpei Washio, Yuki Abiko, Gen Mayanagi, Keiko Yamaki, Reiko Sakashita, Kaori Tanaka, Nobuhiro Takahashi, Takuichi Sato: Bacterial concentration and composition in liquid baby formula and a baby drink consumed with an artificial nipple. Pages 161-168. *Original (Microbiology)*

10. Hirokazu Sugita, Yukihiro Takahashi, Keitarou Saiki, Yumiko Urano-Tashiro, Yuki Yamanaka, Fusako Mitsuhashi, Munehiro Maeda, Masaru Igarashi: Role of *Streptococcus intermedius* phosphoglucomannan mutase in bacterial growth, cell morphology, and resistance to polymorphonuclear leukocyte killing. Pages 169-174. *Original (Gram-positive Bacteria)*
11. Wakako Fujinami, Kiyoshi Nishikawa, Shogo Ozawa, Yoshiaki Hasegawa, Jun Takebe: Correlation between the relative abundance of oral bacteria and *Candida albicans* in denture and dental plaques. Pages 175-183. *Original (Dental Plaque)*
12. Tsukasa Watanabe, Kaori Kometani-Gunjigake, Kayoko Nakao-Kuroishi, Misa Ito-Sago, Masahiro Mizuhara, Daiki Iwata, Keiji Moriyama, Kentaro Ono, Tatsuo Kawamoto: A Ser252Trp substitution in mouse FGFR2 results in hyperplasia of embryonic salivary gland parenchyma. Pages 184-191. *Original (Salivary Glands)*
13. Taiki Mori, Hideo Kataoka, Takeshi Into: Effect of Myd88 deficiency on gene expression profiling in salivary glands of female non-obese diabetic (NOD) mice. Pages 192-198. *Original (Gene Expression Profiling)*
14. Miroku Hara, Kanji Horibe, Hiroshi Mori, Hiroaki Nakamura: The role of canonical Wnt signaling in dentin bridge formation. Pages 199-209. *Original (Wnt Signaling Pathway)*
15. Keiko Hijiya, Yuji Masuda, Takeshi Miyamoto, Ryosuke Shimono, Takafumi Kato, Toru Kageyama, Kazuhiro Yamada: Age-related differences in maximum voluntary lip-closing force and ability to control lip-closing force. Pages 210-216. *Original (Aging)*
16. Yuritza Y. Hernández-Arenas, Jeiver J. Támara-De Ávila, Diana M. Isaza-Guzmán, Leonor V. González-Pérez, Sergio I. Tobón-Arroyave: Relationship of the XRCC1 rs25487 polymorphism with demographic, behavioral, clinical, and histological parameters in oral potentially malignant disorders and oral squamous cell carcinoma in a Colombian population. Pages 217-223. *Original (DNA-Binding Proteins)*

JOB誌は61巻1号からPubMedに掲載されております。皆様のご投稿をお待ちしております。

お問い合わせ先

事務手続きに関して
その他全般について

JOB Office (Elsevier)

編集長 綱塚 憲生
副編集長 大島 勇人
副編集長 美島 健二

jp.job@elsevier.com

amizuka@den.hokudai.ac.jp

histoman@dent.niigata-u.ac.jp

mishima-k@dent.showa-u.ac.jp

・JOB News Letterは学会ホームページの「出版物」→「JOB News Letter」をご覧ください。
・学会ホームページからJOB投稿サイトにリンクできます。
・JOBバックナンバーも「出版物」→「Journal」から閲覧できます。