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3. Haruhi Maruoka, Tomomaya Yamamoto, Shen Zhao, Hiromi Hongo, Miki Abe, Hotaka Ishizua, Hirona Yoshino, Paulo Henrique Luiz de Freitas, Minqi Li, Tomoka Hasegawa: Histological functions of parathyroid hormone on bone formation and bone blood vessels. Pages 279-286. *Review Article (Bone Cell Biology)*
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6. Masayuki Tsuneki: Deep learning models in medical image analysis. Pages 312-320. *Review Article (New Perspectives of Tooth Identification)*
7. Yuriko Igarashi, Shintaro Kondo, Sora Kida, Megumi Aibara, Minami Kaneko, Fumio Uchikoba: Mandibular premolar identification system based on a deep learning model. Pages 321-328. *Original Article (New Perspectives of Tooth Identification)*
8. Haruhi Maruoka, Shen Zhao, Hirona Yoshino, Miki Abe, Tomomaya Yamamoto, Hiromi Hongo, Mai Haraguchi Kitakamae, Alireza Nasoori, Hotaka Ishizu, Yuhi Nakajima, Masayuki Omaki, Tomohiro Shimizu, Norimasa Iwasaki, Paulo Henrique Luiz de Freitas, Minqi Li, Tomoka Hasegawa: Histochemical examination of blood vessels in murine femora with intermittent PTH administration. Pages 329-336. *Original Article (Bone Cell Biology)*
9. Haruhi Maruoka, Tomoka Hasegawa, Hirona Yoshino, Miki Abe, Mai Haraguchi-Kitakamae, Tomomaya Yamamoto, Hiromi Hongo, Ko Nakanishi, Alireza Nasoori, Yuhi Nakajima, Masayuki Omaki, Yoshiaki Sato, Paulo Henrique Luiz de Freitas, Minqi Li: Immunolocalization of endomucin-reactive blood vessels and  $\alpha$ -

smooth muscle actin-positive cells in murine nasal conchae. Pages 337-345. *Original Article (Bone Cell Biology)*

10. Tsuneyuki Yamamoto, Shigeru Takahashi, Tomoka Hasegawa, Hiromi Hongo, Norio Amizuka: Morphological variety of capillary ends invading the epiphyseal plate in rat femora using scanning electron microscopy with osmium maceration. Pages 346-351. *Original Article (Bone Cell Bbiology)*
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12. Noriko Hattori, Yukio Narita, Taichi Mitsui, Saori Uehara, Kenji Ichihara: The protective effects of blueberry honey from Canada against H<sub>2</sub>O<sub>2</sub>-induced cytotoxicity in human buccal mucosal cells. Pages 359-365. *Original Article (Honey)*
13. Hanemi Tsuruta, Masako Mizuno-Kamiya, Moe Takahashi, Megumi Ando, Kumiko Ikeno, Kyohei Ueno, Eiji Takayama, Harumi Kawaki, Genjiro Nakamura, Toru Nikaido, Hisakazu Fujita, Nobuo Kondoh: Enhanced production of IL-2 from anti-CD3 antibody-stimulated mouse spleen cells by artemisinin, a major component of Brazilian green propolis. Pages 366-375. *Original Article (Propolis)*
14. Shingo Maruyama, Hiroto Sano, Anna Wakui, Miho Kawachi, Nagara Kaku, Nanase Takahashi, Misato Miyazawa, Takashi Abe, Aya Sato, Jumpei Washio, Yuki Abiko, Gen Mayanagi, Kaori Tanaka, Nobuhiro Takahashi, Takuichi Sato: Microbiota profiles on the surface of non-woven fabric masks after wearing. Pages 376-379. *Short Communication (Microbiota)*

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