



医療エレクトロニクス研究講座

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論文

〔原 著〕

Otsuka A, Jinguji A, Maejima Y, Kasahara Y, Shimomura K, Hidema S, Nishimori K. LGR4 is essential for R-spondin1-mediated suppression of food intake via pro-opiomelanocortin. *Bioscience, Biotechnology, and Biochemistry*. 201907; 83(7):1336-1342.

Satake S, Shimura T, Ono T, Shimomura K, Takenoshita S, Kono K. Noninvasive continuous blood pressure monitoring using microelectromechanical system technology. *Blood Pressure Monitoring*. 201906; 24(3):155-159.

Maejima Y, Yokota S, O'Hashi R, Aoyama M, Shimomura K. The effect of avertin anesthesia and a mixture of three types of anesthetic agents on food intake and body weight in high fat-induced obese male and female mice. *Experimental Animals*. 201902; 68(1):57-69.

心臓調律制御医学講座

論文

〔原 著〕

Yokokawa T, Ichimura S, Hijioka N, Kaneshiro T, Yoshihisa A, Kunii H, Nakazato K, Ishida T, Suzuki O, Ohno S, Aiba T, Ohtani H, Takeishi Y. Case reports of a c.475G>T, p.E159* lamin A/C mutation with a family history of conduction disorder, dilated cardiomyopathy and sudden cardiac death. *BMC Cardiovascular Disorders*. 2019; 19(1):298.

Yokokawa T, Yoshihisa A, Kanno Y, Abe S, Misaka T, Yamada S, Kaneshiro T, Sato T, Oikawa M, Kobayashi A, Nakazato K, Ishida T, Takeishi Y. Circulating acetoacetate is associated with poor prognosis in heart failure patients. *International Journal of Cardiology Heart & Vasculture*. 2019; 25:100432.

Hijioka N, Kamioka M, Matsumoto Y, Nodera M, Yamada S, Kaneshiro T, Yoshihisa A, Ishida T, Takeishi Y. Clinical impact of insulin resistance on pulmonary vein isolation outcome in patients with paroxysmal atrial fibrillation. *Journal of Cardiovascular Electrophysiology*. 2019; 30(4):479-486.

Yamada S, Kaneshiro T, Kamioka M, Onuma H, Yamadera Y, Takeishi Y. Clinical impact of speckle tracking echocardiography for detecting the origin of posterior papillary muscle ventricular arrhythmia. *Europace*. 2019; 21(6):917.