

生 理 学 講 座
(Department of Physiology)

教育研究原著論文

1) 印刷公表

1. Fujimoto T. Prenatal exposure to bisphenol A impairs predator odor-induced fear behavior in young rat offspring. *Neuro Endocrinol Lett.* 2020 ; 41(5) : 275-283.
2. Yoshikawa K, Yasuo K, Komasa R, Tanimoto H, Goda S, Yamamoto K, Kawazoe T. The 2017 dental medical checkup of elite junior athletes at the Cerezo Osaka Academy : results of saliva tests. *Int J Sport Dent* 2020 ; 13(1) : 61-67.
3. Komasa R, Yoshikawa K, Yasuo K, Tanimoto H, Goda S, Yamamoto K, Kawazoe T. Promotional activities for tooth preservation liquids : a questionnaire survey of high school baseball teams that participated in the national high school baseball championships between 2016 and 2018. *Int J Sport Dent* 2020 ; 13(1) : 68-79.

2) 学会発表

1. Inoue H, Goda S. Influence S-PRG filler eluate on secretion of MMP-1 and MMP-3 in TNF- α stimulated human gingival fibroblasts. 第97回日本生理学会大会 2020. 3. 17 誌上開催.
2. Fujimoto T. Prenatal exposure to bisphenol A induces over-adaptation to predator odor stress in rats. 第97回日本生理学会大会 2020. 3. 17 誌上開催.
3. Inoue H, Mao D, Goda S. Effect of S-PRG filler eluate on signal transduction in MMP-1 and MMP-3 secretion in TNF- α stimulated human gingival fibroblasts. 第62回歯科基礎医学会学術大会 2020. 9. 11 Web 開催.
4. Fujimoto T. Prenatal exposure to bisphenol A induces habituation to predator-odor stress in young rats. 第62回歯科基礎医学会学術大会 2020. 9. 11 Web 開催.