

薬理学講座病態制御学分野

氏名	所属	職名	取得学位	専門分野	主な論文・著作・業績
加藤 裕久	薬理学講座病態制御学分野	教授	博士（薬学）	歯科薬理学、口腔細菌学	①Tamura, H., Yamada, A., and Kato, H.: Identification and Characterization of a Dextranase Gene of Streptococcus criceti. / Microbiol. Immunol. 51:721-732 (2007) ②Yoshida, Y., Young, J., Peaker, P.E., Kato, H., Bush, C., and Cisar, J.: Molecular and Antigenic Characterization of a Streptococcus Oralís Coaggregation receptor polysaccharide by carbohydrate engineering in Streptococcus gordonii. / J. Biol. Chem. 283:12654-12664. ③Yamada, A., Tamura, H., and Kato, H. Identification and Characterization of an autolysin gene, atlg, from Streptococcus sobrinus. / FEMS Microbiol. Lett., 56:518-523 (2009)
田村 晴希	薬理学講座病態制御学分野	講師	博士（歯学）	歯科薬理学	①Tamura, H., Yamada, A., Yoshida, Y., Kato, H.: Identification and characterization of an autolysin gene, atlh, from Streptococcus downei / Curr. Microbiol. 58: 432-437 (2009) ②Yamada, A., Tamura, H., Kato, H.: Identification and characterization of an autolysin gene, atlg, from Streptococcus sobrinus / FEMS Microbiol. Lett. 291: 17-23 (2009) ③Tamura, H., Yamada, A., Kato, H.: Identification and characterization of an antigen I/II homologous gene, pah, from Streptococcus downei / Curr. Microbiol. 56: 518-523 (2008)
山田 ありさ	薬理学講座病態制御学分野	助教	博士（歯学）	歯科薬理学	①Tamura H, Yamada A, Yoshida Y, Kato H.: Identification and characterization of an autolysin gene, atlh, from Streptococcus downei. / Curr Microbiol. 58(5):432-7 (2009) ②Yamada A, Tamura H, Kato H.: Identification and characterization of an autolysin gene, atlg, from Streptococcus sobrinus. / FEMS Microbiol Lett. 291(1):17-23 (2009) ③Tamura H, Yamada A, Kato H.: Identification and characterization of an antigen I/II homologous gene, pah, from Streptococcus downei. / Curr Microbiol. 56(5):518-23 (2008) ④Tamura H, Yamada A, Kato H.: Identification and characterization of a dextranase gene of Streptococcus criceti. / Microbiol Immunol. 51(8):721-32 (2007) ⑤Tamura H, Yamada A, Saito H, Murai S, Kato H.: Identification of another surface protein antigen I/II gene, paaB, and a putative transcriptional regulator gene, par, from Streptococcus cricetus. / Genes Genet Syst. 79(3):129-37 (2004)