

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
小笠原 正人	薬理学講座病態制御学分野	教授	博士（医学）	薬理学一般、歯科薬理学	<p>①Yamashita M, Ogasawara M, Kawasaki Y, Niisato M, Kasai S, Saito H, Maesawa C, Mawmando M, Yamauchi K.: Deficiency of protein-L-isoaspartate(D-aspartate) σ-methyltransferase expression under endoplasmic reticulum stress promotes epithelial-mesenchymal transition in lung adenocarcinoma. <i>Oncotarget</i> 9(17):13287-13300 (2018)</p> <p>②Ogasawara M, Otani M, Takano M, Shudou M, Inaba Y, Nirasawa S, Takahashi S, Kiyoi T, Tanaka Y, Kameda K, Kunugita N, Maeyama K, Sano K, Yamashita M, Yamauchi K.: The protective role of protein L-isoaspartyl (D-aspartate)σ-methyltransferase for maintenance of mitochondrial morphology in A549 cell. <i>Exp Lung Res.</i> 42(5):245-262 (2016)</p> <p>③Yamashita M, Shibanai M, Sekimura K, Nitanai H, Ogasawara M, Kobayashi H, Yamauchi K.: Fractional exhaled nitric oxide levels as a predictor of long-term prognosis in patients with mild asthma. <i>Respir Investig</i> 54(3):139-47 (2016)</p> <p>④Ogasawara M, Nakamura Y, Morikawa N, Nitanai H, Moriguchi S, Chiba R, Saito H, Ohta M, Tanita T, Sugai T, Maeyama K, Yamauchi K, Takaoka Y.: Analysis of a single-codon E746 deletion in exon 19 of the epidermal growth factor receptor. <i>Cancer Chemother Pharmacology</i>. 77(5):1019-29 (2016)</p> <p>⑤Saito H, Yamashita M, Ogasawara M, Yamada N, Niisato M, Tomoyasu M, Deguchi H, Tanita T, Ishida K, Sugai T, Yamauchi K.: Chaperone protein L-isoaspartate (D-aspartyl)σ-methyltransferase as a novel predictor of poor prognosis in lung adenocarcinoma. <i>Hum Pathol.</i> 50:1-10 (2016)</p>
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	<p>①Tamura, H., Yamada, A. and Kato, H.: Identification of A2059G 23S rRNA and G439A <i>rplC</i> gene mutations in <i>Streptococcus criceti</i> strain OMZ 61, a strain resistant to azithromycin, josamycin and clindamycin/ <i>Genes Genet. Syst.</i> 90: 259-267 (2015)</p> <p>②Tamura, H., Yamada, A. and Kato, H.: Molecular characterization of the dextran-binding lectin B gene <i>dblB</i> of <i>Streptococcus criceti</i> in <i>Streptococcus mutans</i> strain GS-5 with mutations in both <i>gbpC</i> and <i>spaP</i> genes/ <i>Genes Genet. Syst.</i> 89: 41-50 (2014)</p> <p>③Tamura, H., Yamada, A. and Kato, H.: Caracterization of <i>Streptococcus criceti</i> inserton sequence ISScr1/ <i>Genes Genet. Syst.</i> 87: 153-160 (2012)</p> <p>④Tamura, H., Yamada, A. and Kato, H.: Identification and characterization of an autolysin gene, <i>atlA</i>, from <i>Streptococcus criceti</i>/ <i>J. Microbiol.</i> 50(5): 777-784 (2012)</p> <p>⑤Tamura, H., Yamada, A., Yoshida, Y., Kato, H.: Identification and characterization of an autolysin gene, <i>atlh</i>, from <i>Streptococcus downei</i>/ <i>Curr. Microbiol.</i> 58(5): 432-7 (2009)</p>

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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	<p>①Tamura, H., Yamada, A. and Kato, H.: Identification of A2059G 23S rRNA and G439A rpIC gene mutations in <i>Streptococcus criceti</i> strain OMZ 61, a strain resistant to azithromycin, josamycin and clindamycin/ Genes Genet. Syst. 90: 259–267(2015)</p> <p>②Tamura, H., Yamada, A. and Kato, H.: Molecular characterization of the dextran-binding lectin B gene <i>dblB</i> of <i>Streptococcus criceti</i> in <i>Streptococcus mutans</i> strain GS-5 with mutations in both <i>gbpC</i> and <i>spaP</i> genes/ Genes Genet. Syst. 89: 41–50(2014)</p> <p>③Tamura, H., Yamada, A. and Kato, H.: Caracterization of <i>Streptococcus criceti</i> inserton sequence ISScr1/ Genes Genet. Syst. 87: 153–160(2012)</p> <p>④Tamura, H., Yamada, A. and Kato, H.: Identification and characterization of an autolysin gene, <i>atlA</i>, from <i>Streptococcus criceti</i>/ J. Microbiol. 50(5): 777–784(2012)</p> <p>⑤Yamada, A., Tamura, H., Kato, H.: Identification and characterization of an autolysin gene, <i>atlg</i>, from <i>Streptococcus sobrinus</i>. FEMS Microbiol Lett. 291(1): 17–23(2009)</p>