

| 氏名     | 所属               | 職名 | 取得学位   | 専門分野        | 主な論文・著作・業績                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|--------|------------------|----|--------|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 中村 正帆  | 薬理学講座<br>病態制御学分野 | 教授 | 博士（医学） | 薬理学<br>麻酔科学 | ①Naganuma F, Girgin B, Agu ABS, Hirano K, Nakamura T, Yanai K, Vetrivelan R, Mochizuki T, Yanagisawa M, Yoshikawa T. Pharmacological inhibition of histamine N-methyltransferase extends wakefulness and suppresses cataplexy in a mouse model of narcolepsy. Sleep. 2025 Jan 13;48(1):zsae244.<br>②Naganuma F, Murata D, Inoue M, Maehori Y, Harada R, Furumoto S, Kudo Y, Nakamura T, Okamura N. A Novel Near-Infrared Fluorescence Probe THK-565 Enables In Vivo Detection of Amyloid Deposits in Alzheimer's Disease Mouse Model. Mol Imaging Biol. 2023 Dec;25(6):1115-1124.<br>③Kobayashi R, Nakamura T, Naganuma F, Harada R, Morioka D, Kanoto M, Furumoto S, Kudo Y, Kabasawa T, Otani K, Futakuchi M, Kawakatsu S, Okamura N. In vivo [18F]THK-5351 imaging detected reactive astrogliosis in argyrophilic grain disease with comorbid pathology: A clinicopathological study. J Neuropathol Exp Neurol. 2023 Apr 20;82(5):427-437.<br>④Naganuma F, Nakamura T, Kuroyanagi H, Tanaka M, Yoshikawa T, Yanai K, Okamura N. Chemogenetic modulation of histaminergic neurons in the tuberomamillary nucleus alters territorial aggression and wakefulness. Sci Rep. 2021 Sep 9;11(1):17935.<br>⑤Yoshikawa T, Nakamura T, Yanai K. Histaminergic neurons in the tuberomammillary nucleus as a control centre for wakefulness. Br J Pharmacol. 2021 Feb;178(4):750-769. |
| 田村 晴希  | 薬理学講座<br>病態制御学分野 | 講師 | 博士（歯学） | 歯科薬理学       | ①Tamura, H., Yamada, A. and Kato, H.: Identification of A2059G 23S rRNA and G439A <i>rpIC</i> 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)<br>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)<br>③Tamura, H., Yamada, A. and Kato, H.: Characterization of <i>Streptococcus criceti</i> inserton sequence ISScr1/ Genes Genet. Syst. 87: 153-160(2012)<br>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)<br>⑤Tamura, H., Yamada, A., Yoshida, Y., Kato, H.: Identification and characterization of an autolysin gene, <i>atlh</i> , from <i>Streptococcus downei</i> / Curr. Microbiol. 58(5): 432-7(2009)                                                                                                                                                                                                                                                              |
| 山田 ありさ | 薬理学講座<br>病態制御学分野 | 助教 | 博士（歯学） | 歯科薬理学       | ①Tamura, H., Yamada, A. and Kato, H.: Identification of A2059G 23S rRNA and G439A rplC gene mutations in Streptococcus criceti strain OMZ 61, a strain resistant to azithromycin, josamycin and clindamycin/ Genes Genet. Syst. 90: 259-267(2015)<br>②Tamura, H., Yamada, A. and Kato, H.: Molecular characterization of the dextran-binding lectin B gene dbIB of Streptococcus criceti in Streptococcus mutans strain GS-5 with mutations in both gbpC and spaP genes/ Genes Genet. Syst. 89: 41-50(2014)<br>③Tamura, H., Yamada, A. and Kato, H.: Characterization of Streptococcus criceti inserton sequence ISScr1/ Genes Genet. Syst. 87: 153-160(2012)<br>④Tamura, H., Yamada, A. and Kato, H.: Identification and characterization of an autolysin gene, atlA, from Streptococcus criceti/ J. Microbiol. 50(5): 777-784(2012)<br>⑤Yamada, A., Tamura, H., Kato, H.: Identification and characterization of an autolysin gene, atlG, from Streptococcus sobrinus. FEMS Microbiol Lett. 291(1): 17-23(2009)                                                                                                                                                                                                                                                                                                                                                            |