

氏名	所属	職名	取得学位	専門分野	主な論文・著作・業績
西郡 秀夫	薬剤治療学講座	教授	博士（薬学）	医療系薬学	<p>①西郡秀夫, 鶏胚を用いたグルココルチコイド作用・副作用の研究-白内障の発症機序から治療効果を残した予防を考える / 薬学雑誌. 126:869-884(2006),</p> <p>②Kagami, K., Nishigori, H. and Nishigori, H.: Effects of prenatal exposure to antithyroid drugs on imprinting behavior in chicks / <i>Physiol. Behav.</i> 101:297-301(2010),</p> <p>③Nishigori, H.: Analysis of Glucocorticoid-induced cataract by using developing chick embryos / <i>In Adverse Effects of Steroids</i>(ed. Inoue K & Watanabe K) Nova Science Publishers, Inc. New York.</p>
三部 篤	薬剤治療学講座	特任教授	博士（薬学）	医療系薬学、薬理学一般、細胞生物学	<p>①Sanbe, A., Marunouchi, T., Yamauchi, J., Tanonaka, K., Nishigori, H. and Tanoue, A.: Cardioprotective effect of nicorandil, a mitochondrial ATP-sensitive potassium channel opener, prolongs survival in HSPB5 R120G transgenic mice / <i>PLoS One</i> 6:e18922(2011),</p> <p>②Sanbe, A., Yamauchi, J., Miyamoto, Y., Fujiwara, Y., Murabe, M. and Tanoue, A.: Interruption of CryAB-amyloid oligomer formation by HSP22 / <i>J. Biol. Chem.</i> 282:555-563(2007),</p> <p>③Sanbe, A., Osinska, H., Villa, C., Gulick, J., Klevitsy, R., Glabe, C. G., Kaye, R. and Robbins, J.: Reversal of Amyloid-Induced Heart Failure in Desmin Related Cardiomyopathy / <i>Proc. Natl. Acad. Sci. USA.</i> 102:13592-13597(2005),</p> <p>④Sanbe, A., Takagi, N., Fujiwara, Y., Yamauchi, J., Endo, T., Mizutani, R., Takeo, S., Tsujimoto, G. and Tanoue, A.: Alcohol preference in mice lacking the Avpr1a vasopressin receptor / <i>Am. J. Physiol.</i> 294:R1482-R1490(2008),</p> <p>⑤Sanbe, A., Tanaka, Y., Fujiwara, Y., Tsumura, H., Yamauchi, J., Cotecchia, S., Koike, K., Tsujimoto, G. and Tanoue, A.: Alpha-1 adrenoceptor is required for normal male sexual function / <i>Br. J. Pharmacol.</i> 152:332-340(2007)</p>
鏡 圭介	薬剤治療学講座	助教	博士（薬学）	医療系薬学	<p>①Kagami, K., Nishigori, H. and Nishigori, H.: Effects of prenatal exposure to antithyroid drugs on imprinting behavior in chicks / <i>Physiol. Behav.</i> 101:297-301(2010),</p> <p>②Kagami, K., Morita, H., Onda, K., Hirano, H. and Oka, K.: Protective effect of caffeine on streptozotocin-induced beta cell damage in rats / <i>J. Pharm. Pharmacol.</i> 60:1161-1165(2008),</p> <p>③Kagami, K., Onda, K., Oka, K. and Hirano, T.: Suppression of blood lipid concentrations by volatile Maillard reaction products / <i>Nutrition</i> 24:1159-1166(2008),</p> <p>④Kagami, K., Onda, K., Hirano, T. and Oka, K.: Comparison of the lipid lowering effects of nicotinic acid and 2,5-dimethylpyrazine in rats / <i>J. Food Lipids</i> 15:444-452(2008),</p> <p>⑤Kagami, K., Higuchi, M., Sakuma, C., Onda, K., Matsuno, N., Nagao, T., Hirano, T. and Oka, K.: Inhibitory effects of pyrazinoic acids on cell invasion of human hepatocellular carcinoma cells in Matrigel cell-invasion assays / <i>Organ Biol.</i> 15:57-64(2008)</p>
手塚 優	薬剤治療学講座	助教	修士（薬学）	医療系薬学	<p>①Haba, G., Nishigori, H., Tezuka, Y., Kagami, K., Sugiyama, T. and Nishigori, H.: Effect of antithyroid drug on chick embryos during the last week of development: delayed hatching and decreased cerebellar acetylcholinesterase activity / <i>J. Obstet. Gynaecol. Res.</i> Jun 16(2011) [Epub ahead of print],</p> <p>②Hori, M., Kishimoto, S., Tezuka, Y., Nishigori, H., Nomoto, K., Hamada, U. and Tonei, Y.: Double-blind study on effects of glucosyl ceramide in beet extract on skin elasticity and fibronectin production in human dermal fibroblasts / <i>Anti-aging medicine.</i> 7:129-142(2010)</p>