

薬剂治療学講座

氏名	所属	職名	取得学位	専門分野	主な論文・著作・業績
三部 篤	薬剂治療学講座	特任教授	博士（薬学）	医療系薬学、薬理学一般、細胞生物学	<p>① Sanbe A., Marunouchi T., Abe T., Tezuka Y., Okada M., Aoki S., Tsumura H., Yamauchi J., Tanonaka K., Nishigori H. and Tanoue A. :Phenotype of Cardiomyopathy in Cardiac-specific Heat Shock Protein B8 K141N Transgenic Mouse / J. Biol. Chem. 288: 8910-8921(2013)</p> <p>② Tezuka Y., Okada M., Tada Y., Yamauchi J., Nishigori H., Sanbe A. :Regulation of neurite growth by inorganic pyrophosphatase 1 via JNK dephosphorylation / PloS One 8: e61649(2013)</p> <p>③ Sanbe A. :Dilated Cardiomyopathy: A Disease of the Myocardium / Biol. Pharm. Bull. 36: 18-22(2013)</p> <p>④ Sanbe A. :Molecular mechanisms of α-crystallinopathy and its therapeutic strategy / Biol. Pharm. Bull. 34: 1653-1658(2011)</p> <p>⑤ Sanbe, 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 / PloS One 6:e18922(2011)</p>
手塚 優	薬剂治療学講座	助教	修士（薬学）	医療系薬学	<p>① Tezuka Y., Okada M., Tada Y., Yamauchi J., Nishigori H., Sanbe A. :Regulation of neurite growth by inorganic pyrophosphatase 1 via JNK dephosphorylation / PloS One 8: e61649(2013)</p> <p>② Sanbe A., Marunouchi T., Abe T., Tezuka Y., Okada M., Aoki S., Tsumura H., Yamauchi J., Tanonaka K., Nishigori H. and Tanoue A. :Phenotype of Cardiomyopathy in Cardiac-specific Heat Shock Protein B8 K141N Transgenic Mouse / J. Biol. Chem. 288: 8910-8921(2013)</p> <p>③ Nishigori H., Kagami K., Takahashi A., Tezuka Y., Sanbe A., Nishigori H. :Impaired social behavior in chicks exposed to sodium valproate during the last week of embryogenesis / Psychopharmacology 227: 393-402(2013)</p> <p>④ Haba, 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 / J. Obstet. Gynaecol. Res. Jun 16(2011)</p> <p>⑤ Hori, 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 / Anti-aging medicine. 7:129-142(2010)</p>