

Other papers

- 荻野 拓海, 上原 拓也, 山口 照美, 前田 太郎, 野呂 知加子, 霜田 政美 (2015) ナミヒメハナカメムシ *Orius sauteri* の波長選好性. 日本応用動物昆虫学会誌（応動昆）第 59 卷 第 1 号 : 10–13. Takumi OGINO, Takuya UEHARA, Terumi YAMAGUCHI, Taro MAEDA, Chikako YOSHIDA-NORO and Masami SHIMODA (2015) Spectral Preference of the Predatory Bug *Orius sauteri* (Heteroptera: Anthocoridae) Japanese Journal of Applied Entomology and Zoology.
- Shan L, Noritake S, Fujiwara M, Asano S, Yoshida-Noro C, Noro N, Yamashita K, Kawakami T. (2012) Sec14l3 is Specifically Expressed in Mouse Airway Ciliated Cells. Inflammation. 35(2):702-12. 2011 Jul 28. [Epub ahead of print] 2012 Apr 1 ;35(2):702-12. DOI: 10.1007/s10753-011-9363-z
- Saito K, Fukuda N, Matsumoto T, Iribé Y, Tsunemi A, Kazama T, Yoshida-Noro C, Hayashi N. (2010) Moderate low temperature preserves the stemness of neural stem cells and suppresses apoptosis of the cells via activation of the cold-inducible RNA binding Protein. Brain Research. 1358:20-9. (2010 Oct. 28; Epub 2010 Aug 22).
- Moriwaki K, Miyashita N, Mita A, Gotoh H, Tsuchiya K, Kato H, Mekada K, Noro C, Oota S, Yoshiki A, Obata Y, Yonekawa H, Shiroishi T. (2009) Unique inbred strain MSM/Ms established from the Japanese wild mouse. Experimental Animal. 58(2), 123-134
- Takahashi T, Asami Y, Kitamura E, Suzuki T, Wang X, Igarashi J, Morohashi A, Shinohima Y, Kanou H, Saito K, Takasu T, Nagase H, Harada Y, Kuroda K, Watanabe T, Kumamoto S, Aoyama T, Matsumoto Y, Bando T, Sugiyama H, Yoshida-Noro C, Fukuda N, Hayashi N. (2008) Development of Pyrrole-Imidazole Polyamide for Specific Regulation of Human Aurora Kinase A and B Gene Expression. Chemistry and Biology. 2008 Aug.25; 15(8): 829-841
- Komine-Aizawa S, Majima H, Yoshida-Noro C, Hayakawa S. (2008) Stimuli through Toll-like receptor (TLR) 3 and 9 affect human chorionic gonadotropin (hCG) production in a choriocarcinoma cell line. The Journal of Obstetrics Gynaecology Research 2008 Apr; 34(2): 144-51.
- Kanno T, Kawada A, Yamanouchi J, Yoshida-Noro C, Yoshiki A, Shiraiwa M, Kusakabe M, Manabe M, Tezuka, T, Takahara H. (2000) Human peptidylarginine deiminase Type III: Molecular cloning and nucleotide sequence of the cDNA, properties of the recombinant enzyme, and immunohistochemical localization in human skin. Journal of Investigative Dermatology, 115, 813-823.