

第21回日本遺伝子治療学会(JSGT2015)
第6回アンジェス賞 [2名受賞]

ENGINEERED INTEGRATION-FREE iPS CELLS USING ARTIFICIAL CHROMOSOME VECTORS FOR HEMOPHILIA A THERAPY

Hajime Kurosaki^{1,2}, Yowna Yakura¹, Masaharu Hiratsuka³, Shoko Takehara⁴, Toko Yoshino⁴, Yasuhiro Kazuki^{1,5}, Takafumi Nakamura¹, Mitsuo Oshimura^{4,5}

¹Department of Biomedical Science, Institute of Regenerative Medicine and Biofunction, Graduate School of Medical Science, Tottori University, 86 Nishi-cho, Yonago, Tottori 683-8503, Japan, ²Division of Molecular and Cell Genetics, School of Life Science, ³Division of Molecular and Cell Genetics, School of Life Science, Tottori University Faculty of Medicine, 86 Nishi-cho, Yonago, Tottori 683-8503, Japan, ⁴Chromosome Engineering Research Center (CERC), Tottori University, 86 Nishi-cho, Yonago, Tottori 683-8503, Japan, ⁴Chromosome Engineering Research Center (CERC), Tottori University, 86 Nishi-cho, Yonago, Tottori 683-8503, Japan, ⁵Chromosome Engineering Research Center (CERC), Tottori University,