



Poster Corrections

P-5 RHEB1 insufficiency and stress-induced seizures in aged male mice

Qi Tian¹, P Gromov², Y Wang¹, J Clement³, M Riemann⁴, F Weih⁴, X Xin Sun¹, M Shui Dai¹, Lev Fedorov^{1,6}

¹Oregon Health & Science University, Portland, Oregon, United States; ²Danish Cancer Society Research Center, Copenhagen, Denmark; ³University Hospital, Jena, Germany; ⁴Fritz Lipmann Institute, Jena, Germany; ⁵Department of Molecular & Medical Genetics, Oregon Health & Science University, Portland, OR, USA; ⁶Institut fuer Versuchstierkunde, Friedrich-Schiller-University, Jena, Germany

P-57 Overall evaluation of gene modified mouse production by embryo-based genome editing

Kanako Kato¹, Saori Mizuno-Iijima¹, Yoshihisa Ikeda², Yoko Daitoku¹, Yoshikazu Hasegawa¹, Shinya Ayabe³, Yoko Tanimoto¹, Ken-ichi Yagami¹, Satoru Takahashi¹, Fumihiko Sugiyama¹, Seiya Mizuno¹

¹University of Tsukuba, Tsukuba, Ibaraki, Japan; ²Charles River Laboratories Japan, Iishioka, Ibaraki, Japan; ³RIKEN BioResource Center, Tsukuba, Ibaraki, Japan

P-94 Employing single-stranded DNA oligonucleotides for the high-throughput production of conditional knockout alleles in mice

Denise G Lanza¹, Angelina Gaspero¹, Ying Wang¹, Isabel Lorenzo¹, Lan Liao¹, John R Seavitt¹, Francisco DeMayo², Jianming Xu¹, Mary Dickinson¹, Arthur Beaudet¹, and Jason D Heaney¹

¹Baylor College of Medicine, Houston, TX, United States; ²National Institute of Environmental Health Sciences, Research Triangle Park, NC, United States