

2010

Bleich EM, Martin M, Bleich A, Klos A.

The Mongolian gerbil as a model for inflammatory bowel disease.

Int J Exp Pathol 2010;91(3):281-287

Janus LM, Smoczek A, Jörns A, Hedrich HJ, Bleich A.

Presence of Minute virus of mice in immunocompetent mice despite the onset of host immunity.

Vet Microbiol 2010;146(1-2):51-58

Jörns A, Rath KJ, Terbish T, Arndt T, Meyer Zu Vilsendorf A, Wedekind D, Hedrich HJ, Lenzen S.

Diabetes prevention by immunomodulatory FTY720 treatment in the LEW.1AR1-iddm rat despite immune cell activation.

Endocrinology 2010;151(8):3555-3565

Jurisc G, Sundberg JP, Bleich A, Leiter EH, Broman KW, Buechler G, Alley L, Vestweber D, Detmar M.

Quantitative lymphatic vessel trait analysis suggests Vcam1 as candidate modifier gene of inflammatory bowel disease.

Genes Immun 2010;11(3):219-231

Olmer R, Haase A, Merkert S, Cui W, Palecek J, Ran C, Kirschning A, Scheper T, Glage S, Miller K, Curnow EC, Hayes ES, Martin U.

Long term expansion of undifferentiated human iPS and ES cells in suspension culture using a defined medium.

Stem Cell Res 2010;5(1):51-64

Otto KA, Höfler HK, Cebotari S, Tudorache I.

Relation between isoflurane concentration, body temperature and EEG variables during hypothermic cardiopulmonary bypass in juvenile sheep.

Vet J 2010;DOI: 10.1016/j.tvjl.2010.06.006

Pils MC, Bleich A, Prinz I, Fasnacht N, Bollati-Fogolin M, Schippers A, Rozell B, Müller W.

Commensal gut flora reduces susceptibility to experimentally induced colitis via T-cell-derived interleukin-10.

Inflamm Bowel Dis 2010;DOI: 10.1002/ibd.21587

Schmiedl A, Krainski J, Schwichtenhövel F, Schade J, Klemann C, Raber KA, Zscheppang K, Beekmann T, Acevedo C, Glaab T, Wedekind D, Pabst R, Von Hörsten S, Stephan M.

Reduced airway inflammation in CD26/DPP4-deficient F344 rats is associated with altered recruitment patterns of regulatory T cells and expression of pulmonary surfactant proteins.

Clin Exp Allergy 2010;40(12):1794-1808

Yazbeck R, Sulda ML, Howarth GS, Bleich A, Raber K, von Hörsten S, Holst JJ, Abbott CA.

Dipeptidyl peptidase expression during experimental colitis in mice.

Inflamm Bowel Dis 2010;16(8):1340-1351