Abstract


Journal

Khan G, Vazquez-Sandoval A, Deshazer ME, Thomas S, Song J, Myers D, Arroliga A. Evaluation of microbiological diagnoses and long-term survival of patients with acute exacerbations of COPD admitted to medical intensive care unit. Chest. (Submitted manuscript) 2009


McGuire SE, Deshazer ME, Davis RL. Thirty years of olfactory learning and memory research in Drosophila melanogaster. Progress in Neurobiology 76[5], 328-347. 2005
Reference List

Journal


Presentation

Deshazer ME, Hu L, Sun Y, Pautler R. Manganese-enhanced MRI (MEMRI) analysis of the manganese synaptic transfer index (MSTI) in the olfactory system. Poster presentation at the Molecular Physiology and Biophysics annual retreat, Baylor College of Medicine. 2005


Deshazer ME, Pautler R. Development of a novel stereotactic port for longitudinal brain injection studies. Poster presentation at the Molecular Physiology and Biophysics annual retreat, Baylor College of Medicine. 2005

Deshazer ME, Smith K, Hu L, Sun Y, Pautler RG. Functional biomarkers: an emerging concept in the diagnosis of alzheimer's disease. Poster presentation at the Molecular Physiology and Biophysics annual retreat, Baylor College of Medicine.. 2005

Deshazer ME, Zheng H, Pautler R. Manganese-enhanced MRI (MEMRI) quantification of synaptic transmission in the hippocampus. Poster presentation at the Molecular Physiology and Biophysics annual retreat, Baylor College of Medicine. 2005
Presentation