
**MS and Ph.D. DISSERTATION**


**PRESENTATION IN CONFERENCE**

a. PRESENTATIONS IN KOREA


12. Seong-Soo Choi, Han-Kyu Lee, Ki-Jung Han, Eun-Jung Han, Hong-Won Suh: Regulation of pERK and pCaMKII Expressions in Pain-Related Regions by Intrathecal Substance-P Injection: Differential Effects of Morphine and \( \beta \)-Endorphin. 9/28-10/1/2002. FAONS Neuroscience Meeting, Seoul.


16. Han-Kyu Lee, Seong-So Choi, Eun-Jun Han, and Hong-Won Suh*: Kainic acid (KA)-induced Ca\(^{2+}\)/calmodulin dependent protein kinase II (CaMK II) expression in the neurons, astrocytes and microglia of the mouse hippocampal CA3 region, and the phosphorylated CaMK II only in the hippocampal neurons. Annual Meeting of the Korean Society for Brain and Neural Sciences. 11/19-20/2003. Seoul.


b. PRESENTATIONS IN USA

1. Jin-Koo Lee, Seong-So Choi, Mi-Ran Choi, Han-Kyu Lee. Hong-Won Suh: Roles of NMDA and non-NMDA receptors in the regulation of toxicological response induced by kainic acid administered supraspinally. 11/10-15/2001. Society for Neuroscience's 31th Annual Meeting. San Diego, CA, USA

2. Seong-So Choi, Han-Kyu Lee, Ki-Jung Han, Eun-Jun Han, Hong-Won Suh: Profiles of several signal transduction molecules induced by intrathecal substance P in pain-related brain regions: Differential effects of opioids. 8/17-22/2002 IASP 10th World Congress on Pain. San Diego, CA, USA


7. **H.K. Lee**¹, C. Moussa¹, G. Qin², T. Kitada³, K.M. Rosen¹, P. Kumar¹, Q. Fu¹ H.W. Querfurth¹: Parkin reverses intracellular β-amyloid accumulation and its negative effects on proteasome function. September 15, 2009 7th Annual Alzheimer’s Research Day Boston University School of Medicine, Boston, USA