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CURRENT POSITION :

- ◆ Professor and Director, Division of Neonatology, Department of Pediatrics, Kaohsiung Medical University Hospital and Graduate Institute of Medicine, Kaohsiung Medical University

EDUCATIONAL BACKGROUND :

- ◆ PhD (University of California, Davis)
- ◆ MB (National Defense Medical Center)

RESEARCH INTERESTS :

- ◆ Pathophysiology and Therapeutic Strategy for Neonatal Asphyxia-Induced Neuronal Injury in the Mammalian Developing Brain
- ◆ Pathophysiology and Therapeutic Strategy for Brain Injury in Neonatal Bacterial Meningitis

PUBLISHED WORKS : (selected list)

- Hung CH, Yang SN, Kuo PL, Chu YT, Chang HW, Huang SK and Jong YJ. (2009). Modulation of cytokine expression in human myeloid dendritic cells by environmental endocrine disrupting chemicals involves epigenetic regulation. ENVIRONMENTAL HEALTH PROSPECTIVES. (*in press*)
- Chen, TH, Jong, YJ, Yang RC and *Yang, SN. (2009) Massive cerebral air embolism in a preterm with fetal alcohol syndrome. NEUROLOGY INDIA 57: 227-228.
- Lin, CS, Tao, PL, Jong, YJ, Chen, WF, Yang, CH, Huang, LT, Chao, CF and *Yang, SN. (2009) Prenatal morphine alters the synaptic complex of PSD-95 with NMDA receptor subunit in hippocampal CA1 subregion of rat offspring leading to long-term cognitive deficits. NEUROSCIENCE 158: 1326-1337.
- Chen, W.F., Chang, H., Wong, C.S., Huang, L.T., Yang, C.H. and *Yang, S.N. (2007). Impaired expression of postsynaptic density proteins in the hippocampal CA1 region of rats following perinatal hypoxia. EXPERIMENTAL NEUROLOGY 204: 400-410.
- Yang, S.N., Liu, C.A., Chung, M.Y., Huang, H.C., Yeh, G.C., Wong, C.S., Lin, W.W., Yang, C.H. and Tao, P.L. (2006). Alterations of postsynaptic density proteins in the hippocampus of cognitive deficient rat offspring from the morphine-addicted mother: beneficial effect of dextromethorphan. HIPPOCAMPUS 16: 521-530. (Cover Page)
- Chen, W.F., Chang, H., Huang, L.T., Yang, C.H., Lai, M.C., Wan, T.H. and *Yang, S.N. (2006). Alterations in long-term seizure susceptibility and the complex of PSD-95 with NMDA receptor from animals previously exposed to perinatal hypoxia. EPILEPSIA 47: 288-296.