Future Articles

Protective Effects of Leptin on Ischemia/Reperfusion Injury in Rat Bladder
Mehmet Hamarat, Aydin Yenilmez, Nilufar Erkasap, Burhanettin Isikli, Erinc Aral, Tulay Koken, Cavit Can, and Canan Baydemir Demirustu

Effect of m-3M3FBS on Ca^{2+} Movement in PC3 Human Prostate Cancer Cells
Jeng-Yu Tsai, Pochuen Shieh, Daih-Huang Kuo, Fu-An Chen, Chun-Chi Kuo, and Chung-Ren Jan

A Comparison of Throwing Kinematics between Youth Baseball Players with and without a History of Medical Elbow Pain
Yung-Hsien Huang, Ting-Yu Wu, Kenneth E. Learman, and Yung-Shen Tsai

Involvement of ERK Phosphorylation in the Prevention of Ischemia-Induced Ovarian Follicular Depletion by Stem Cells
Shiow-Chwen Tsai, Chie-Pein Chen, Tsung-Hsien Su, Mei-Mei Kau, and Chien-Chen Lu

Effect of Nortriptyline on Ca^{2+} Handling in SIRC Rabbit Corneal Epithelial Cells
Kai-Hsien Chang, Hung-Pin Tan, Chun-Chi Kuo, Daih-Huang Kuo, Pochuen Shieh, Fu-An Chen, and Chung-Ren Jan

Effects of One-Year Swimming Training on Blood Pressure and Insulin Sensitivity in Mild Hypertensive Young Patients
Hsiu-Hua Chen, Yi-Liang Chen, Chih-Yang Huang, Shin-Da Lee, Shih-Chang Chen, and Chia-Hua Kuo

Protection of Thymosin Beta-4 on Corneal Endothelial Cells from UVB-Induced Apoptosis
Jennifer Hui-Chun Ho, Yeu Su, Ko-Hua Chen, and Oscar Kuang-Sheng Lee

An Open-Label, Multicentre Study of Levocetirizine for the Treatment of Allergic Rhinitis and Urticaria in Taiwanese Patients
Sheen-Yie Fang, Diahn-Warng Perng, J. Yu-Yun Lee, Ding-Yu Lin, and Chih-Yang Huang

Survival and Differentiation of Neuroepithelial Stem Cells on Chitosan Bicomponent Fibers
Peng Fang, Qing Gao, Wen-jing Liu, Xiao-xia Qi, Gui-bao Li, Jing Zhang, Zhen-hua Li, Jin-long Sun, Jin-hao Sun and Ying-mao Gao

Independent Effects of the Broccoli-Derived Compound Sulforaphane on Ca^{2+} Influx and Apoptosis in Madin-Darby Canine Renal Tubular Cells
Pochuen Shieh, Ming-Ling Tsai, Mei-Hui Chiu, Yi-Own Chen, Ng Ling Yi, and Chung-Ren Jan

Effects of Shugan-Huayu Powder, A Traditional Chinese Medicine, on Hepatic Fibrosis in Rat Model
Ching-Chang Cheng, Nai-Nu Lin, Yen-Feng Lee, Lung-Yuan Wu, Hsiao-Ping Hsu, Wen-Jane Lee, Kwong-Chung Tung, and Yung-Tsung Chiu
Call for Papers

The Chinese Journal of Physiology (CJP) is the official journal of Chinese Physiological Society (CPS). Established in 1926, CPS is a scientific society which has dedicated itself to the promotion of physiological science by facilitating the interchange of either clinical discovery or laboratory research through frequent-and-regular publication of CJP.

CJP highly values each submission and guarantees that authors would receive reviewing comments within 60 days after each submitting date. In addition to rapid response to authors, CJP provides kinds of service at the most reasonable charge, while no submission fee is requested.

The editorial office of CJP sincerely welcomes manuscripts with novelty for the consideration of publication, and authors are encouraged to submit electronic files to Dr. Paulus S. Wang, Editor-in-Chief of CJP, at cjp.editorial.office@gmail.com or pswang@ym.edu.tw. For more detailed information, please mail queries to these two e-mail addresses also.

Your submission will be deeply appreciated. Looking forward to serving you soon.