



Symposium 7

	
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Title	
Abstract	
CV	<p>Mei-Chich Hsu Kaohsiung Medical University · Department of Sports Medicine</p> <p>Publications</p> <ul style="list-style-type: none"> -Low Second-to-Fourth Digit Ratio has High Explosive Power? A Prepubertal Study -Microwave-Assisted Extraction of Cannabinoids in Hemp Nut Using Response Surface Methodology: Optimization and Comparative Study -Self-Nanoemulsifying Drug Delivery System for Resveratrol: Enhanced Oral Bioavailability and Reduced Physical Fatigue in Rats -Proteomics Analysis to Identify and Characterize the Biomarkers and Physical Activities of Non-Frail and Frail Older Adults -Cornu cervi pantotrichum supplementation improves physiological adaptations during intensive endurance training -Rapid determination of oxindole alkaloids in Cat's claw by HPLC using ionic liquid-based microwave-assisted extraction and silica monolithic column



	<ul style="list-style-type: none">-Protective effects of the roots of <i>Angelica sinensis</i> on strenuous exercise-induced sports anemia in rats-Beneficial effects of cocoa, coffee, green tea, and garcinia complex supplement on diet induced obesity in rats-Enhanced solubility, dissolution, and absorption of lycopene by a solid dispersion technique: The dripping pill delivery system-Bioanalytical Method Development Using Liquid Chromatography with Amperometric Detection for the Pharmacokinetic Evaluation of Forsythiaside in Rats-Determination of cannabinoids in hemp nut products in Taiwan by HPLC-MS/MS coupled with chemometric analysis: Quality evaluation and a pilot human study-Acute <i>Garcinia mangostana</i> (mangosteen) supplementation does not alleviate physical fatigue during exercise: a randomized, double-blind, placebo-controlled, crossover trial-Development of a Solid Dispersion System for Improving the Oral Bioavailability of Resveratrol in Rats-Effects of combined extract of cocoa, coffee, green tea and garcinia on lipid profiles, glycaemic markers and inflammatory responses in hamsters-Elite Collegiate Tennis Athletes Have Lower 2d:4d Ratios Than Those Of Nonathlete Controls-Positive doping results caused by the single-dose local injection of triamcinolone acetonide-Responses of blood pressure and lactate levels to various aquatic exercise movements in postmenopausal women-Elite Collegiate Tennis Athletes Have Lower 2D-<i>Astragalus membranaceus</i> promotes myotube hypertrophy via PI3K/Akt/mTOR pathway-<i>Angelica Sinensis</i> promotes myotube hypertrophy through the PI3K/Akt/mTOR pathway
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