

Differential mobility spectrometry imaging for pathological applications

Effects of aerobic and strength training on aerobic capacity, muscle strength, and gene expression of lymphomonocytes in patients with stable CAD

Cancer incidence and mortality in patients treated either with RAI or thyroidectomy for hyperthyroidism

I microRNA nella placca aterosclerotica

Translated title of the contribution: : MicroRNAs in the atherosclerotic plaque

Electrophoretic mobilities of neutral analytes and electroosmotic flow markers in aqueous solutions of Hofmeister salts

Recurrent thyroid cancers have more peritumoural lymphatic vasculature than nonrecurrent thyroid cancers

Analysis of free, mono- and diacetylated polyamines from human urine by LC-MS/MS

MicroRNAs in the atherosclerotic plaque

Exogenously added BMP-6, BMP-7 and VEGF may not enhance the osteogenic differentiation of human adipose stem cells

Epithelium percentage estimation facilitates epithelial quantitative protein measurement in tissue specimens

Cysteine-rich protein 1 is regulated by transforming growth factor- β 1 and expressed in lung fibrosis

Neuroprotective effect of RO-20-1724-a phosphodiesterase4 inhibitor against intracerebroventricular streptozotocin induced cognitive deficit and oxidative stress in rats

Counterion condensation in short cationic peptides
Limiting mobilities beyond the Onsager-Fuoss theory

Modification of olivomycin A at the side chain of the aglycon yields the derivative with perspective antitumor characteristics

Treatments with sodium selenate or doxycycline offset diabetes-induced perturbations of thioredoxin-1 levels and antioxidant capacity

Ultrasound-assisted extraction in the determination of arsenic, cadmium, copper, lead, and silver in contaminated soil samples by inductively coupled plasma atomic emission spectrometry

Solid-phase bromination and Suzuki coupling of 2-carboxyindoles