

Häkkinen MR, Roine A, Auriola S, Tuokko A, Veskimäe E, Keinänen TA et al. **Analysis of free, mono- and diacetylated polyamines from human urine by LC-MS/MS.** JOURNAL OF CHROMATOGRAPHY B: ANALYTICAL TECHNOLOGIES IN THE BIOMEDICAL AND LIFE SCIENCES. 2013 joulu 15;941:81-89. <https://doi.org/10.1016/j.jchromb.2013.10.009>

Ryödi E, Metso S, Jaatinen P, Huhtala H, Saaristo R, Välimäki M et al. **Cancer incidence and mortality in patients treated either with RAI or thyroidectomy for hyperthyroidism.** Journal of Clinical Endocrinology and Metabolism. 2015 loka 1;100(10):3710-3717. <https://doi.org/10.1210/jc.2015-1874>

Wernersson E, Heyda J, Kubičková A, Křížek T, Coufal P, Jungwirth P. **Counterion condensation in short cationic peptides: Limiting mobilities beyond the Onsager-Fuoss theory.** ELECTROPHORESIS. 2012 maaliskuu;33(6):981-989. <https://doi.org/10.1002/elps.201100602>

Järvinen PM, Myllärniemi M, Liu H, Moore HM, Leppäranta O, Salmenkivi K et al. **Cysteine-rich protein 1 is regulated by transforming growth factor- β 1 and expressed in lung fibrosis.** Journal of Cellular Physiology. 2012 kesä;227(6):2605-2612. <https://doi.org/10.1002/jcp.23000>

Kontunen A, Tuominen J, Karjalainen M, Anttalainen O, Tolonen T, Kumpulainen P et al. **Differential mobility spectrometry imaging for pathological applications.** EXPERIMENTAL AND MOLECULAR PATHOLOGY. 2020 joulu 1;117: 104526. <https://doi.org/10.1016/j.yexmp.2020.104526>

Lehti M, Valkeinen H, Sipilä S, Perhonen M, Rottensteiner M, Pullinen T et al. **Effects of aerobic and strength training on aerobic capacity, muscle strength, and gene expression of lymphomonocytes in patients with stable CAD.** American Journal of Translational Research. 2020;12(8):4582-4593.

Křížek T, Kubičková A, Hladílková J, Coufal P, Heyda J, Jungwirth P. **Electrophoretic mobilities of neutral analytes and electroosmotic flow markers in aqueous solutions of Hofmeister salts.** ELECTROPHORESIS. 2014;35(5):617-624. <https://doi.org/10.1002/elps.201300544>

Chen J, Eshghi ST, Bova GS, Li QK, Li X, Zhang H. **Epithelium percentage estimation facilitates epithelial quantitative protein measurement in tissue specimens.** CLINICAL PROTEOMICS. 2013;10(1): 18. <https://doi.org/10.1186/1559-0275-10-18>

Kyllönen L, Haimi S, Säkkinen J, Kuokkanen H, Mannerström B, Sándor GKB et al. **Exogenously added BMP-6, BMP-7 and VEGF may not enhance the osteogenic differentiation of human adipose stem cells.** GROWTH FACTORS. 2013 loka;31(5):141-153. <https://doi.org/10.3109/08977194.2013.817404>

Raitoharju E, Oksala N, Lehtimäki T. **I microRNA nella placca aterosclerotica.** Biochimica Clinica. 2015;39(1):56-67.

Sharma V, Bala A, Deshmukh R, Bedi KL, Sharma PL. **Neuroprotective effect of RO-20-1724-a phosphodiesterase4 inhibitor against intracerebroventricular streptozotocin induced cognitive deficit and oxidative stress in rats.** PHARMACOLOGY BIOCHEMISTRY AND BEHAVIOR. 2012 huhti;101(2):239-245. <https://doi.org/10.1016/j.pbb.2012.01.004>

Hakala T, Sand J, Kellokumpu-Lehtinen PL, Huhtala H, Leinonen R, Kholová I. **Recurrent thyroid cancers have more peritumoural lymphatic vasculature than nonrecurrent thyroid cancers.** European Journal of Clinical Investigation. 2014;44(9):825-832. <https://doi.org/10.1111/eci.12301>

Tois J, Franzén R, Aitio O, Laakso I, Huuskonen J, Taskinen J. **Solid-phase bromination and Suzuki coupling of 2-carboxyindoles.** Combinatorial Chemistry and High Throughput Screening. 2001;4(6):521-524. <https://doi.org/10.2174/1386207013330887>

Atalay M, Bilginoglu A, Korkkola T, Oksala N, Turan B. **Treatments with sodium selenate or doxycycline offset diabetes-induced perturbations of thioredoxin-1 levels and antioxidant capacity.** MOLECULAR AND CELLULAR BIOCHEMISTRY. 2011 touko;351(1-2):125-131. <https://doi.org/10.1007/s11010-011-0719-3>

Väisänen A, Suontamo R, Silvonen J, Rintala J. **Ultrasound-assisted extraction in the determination of arsenic, cadmium, copper, lead, and silver in contaminated soil samples by inductively coupled plasma atomic emission spectrometry.** Analytical and Bioanalytical Chemistry. 2002;373(1-2):93-97. <https://doi.org/10.1007/s00216-002-1290-2>

Raitoharju E, Oksala N, Lehtimäki T. **MicroRNAs in the atherosclerotic plaque.** Clinical Chemistry. 2013 joulu;59(12):1708-1721. <https://doi.org/10.1373/clinchem.2013.204917>

Tevyashova AN, Shtil AA, Olsufyeva EN, Luzikov YN, Reznikova MI, Dezhenkova LG et al. **Modification of olivomycin A at the side chain of the aglycon yields the derivative with perspective antitumor characteristics.** BIOORGANIC AND MEDICINAL CHEMISTRY. 2011 joulu 15;19(24):7387-7393. <https://doi.org/10.1016/j.bmc.2011.10.055>