

Legjobb 10 klinikai közlemény a stroke témában:

Fust, G., Munthe-Fog, L., Illes, Z., Szeplaki, G., Molnar, T., Pusch, G., ... Garred, P. (2011). Low ficolin-3 levels in early follow-up serum samples are associated with the severity and unfavorable outcome of acute ischemic stroke. JOURNAL OF NEUROINFLAMMATION, 8. <http://doi.org/10.1186/1742-2094-8-185>

Pusch, G., Debrabant, B., Molnar, T., Feher, G., Papp, V., Banati, M., ... Illes, Z. (2015). Early Dynamics of P-selectin and Interleukin 6 Predicts Outcomes in Ischemic Stroke. JOURNAL OF STROKE AND CEREBROVASCULAR DISEASES, 24(8), 1938–1947. <http://doi.org/10.1016/j.jstrokecerebrovasdis.2015.05.005>

Molnar, T., Papp, V., Banati, M., Szereday, L., Pusch, G., Szapary, L., ... Illes, Z. (2010). Relationship between C-reactive protein and early activation of leukocytes indicated by leukocyte antisedimentation rate (LAR) in patients with acute cerebrovascular events. CLINICAL HEMORHEOLOGY AND MICROCIRCULATION, 44(3), 183–192. <http://doi.org/10.3233/CH-2010-1273>

Peterfalvi, A., Molnar, T., Banati, M., Pusch, G., Miko, E., Bogar, L., ... Illes, Z. (2009). Impaired function of innate T lymphocytes and NK cells in the acute phase of ischemic stroke. CEREBROVASCULAR DISEASES, 28(5), 490–498. <http://doi.org/10.1159/000236527>

Molnar, T., Pusch, G., Papp, V., Feher, G., Szapary, L., Biri, B., ... Illes, Z. (2014). The L-arginine Pathway in Acute Ischemic Stroke and Severe Carotid Stenosis: Temporal Profiles and Association with Biomarkers and Outcome. JOURNAL OF STROKE AND CEREBROVASCULAR DISEASES, 23(8), 2206–2214. <http://doi.org/10.1016/j.jstrokecerebrovasdis.2014.05.002>

Molnar, T., Varnai, R., Schranz, D., Zavori, L., Peterfi, Z., Sipos, D., ... Csecsei, P. (2021). Severe Fatigue and Memory Impairment Are Associated with Lower Serum Level of Anti-SARS-CoV-2 Antibodies in Patients with Post-COVID Symptoms. JOURNAL OF CLINICAL MEDICINE, 10(19). <http://doi.org/10.3390/jcm10194337>

Bustamante, A., Vilar-Bergua, A., Guettier, S., Sanchez-Poblet, J., Garcia-Berrocso, T., Giral, D., ... Montaner, J. (2017). C-Reactive protein in the detection of post-stroke infections: Systematic review and individual participant data analysis. JOURNAL OF NEUROCHEMISTRY, 141(2), 305–314. <http://doi.org/10.1111/jnc.13973>

Molnar, T., Pusch, G., Nagy, L., Keki, S., Berki, T., & Illes, Z. (2016). Correlation of the L-Arginine Pathway with Thrombo-Inflammation May Contribute to the Outcome of Acute Ischemic Stroke. JOURNAL OF STROKE AND CEREBROVASCULAR DISEASES, 25(8), 2055–2060. <http://doi.org/10.1016/j.jstrokecerebrovasdis.2016.05.018>

Csecsei, P., Pusch, G., Ezer, E., Berki, T., Szapary, L., Illes, Z., & Molnar, T. (2018). Relationship between Cardiac Troponin and Thrombo-Inflammatory Molecules in Prediction of Outcome after Acute Ischemic Stroke. JOURNAL OF STROKE AND CEREBROVASCULAR DISEASES, 27(4), 951–956. <http://doi.org/10.1016/j.jstrokecerebrovasdis.2017.10.040>

Molnar, T., Lehoczki, A., Fekete, M., Varnai, R., Zavori, L., Erdo-Bonyar, S., ... Ezer, E. (2024). Mitochondrial dysfunction in long COVID: mechanisms, consequences, and potential therapeutic approaches. GEROSCIENCE: OFFICIAL JOURNAL OF THE AMERICAN AGING ASSOCIATION (AGE), 46, 5267–5286. <http://doi.org/10.1007/s11357-024-01165-5>

Legfontosabb 10 közlemény a vérlemezke funkcióval kapcsolatban:

Ezer, E., Schrick, D., Tőkés-Füzesi, M., Papp, I., Réger, B., Molnár, A., ... Molnár, T. (2024). Gravity sedimentation reveals functionally and morphologically different platelets in human blood. *PLATELETS*, 35(1). <http://doi.org/10.1080/09537104.2023.2298341>

Fekete, M., Liotta, E. M., Molnar, T., Fülöp, G. A., & Lehoczki, A. (2024). The role of atrial fibrillation in vascular cognitive impairment and dementia: epidemiology, pathophysiology, and preventive strategies. *GEROSCIENCE: OFFICIAL JOURNAL OF THE AMERICAN AGING ASSOCIATION (AGE)*. <http://doi.org/10.1007/s11357-024-01290-1>

Schrack, D., Molnár, T., Tőkés-Füzesi, M., Molnár, A., & Ezer, E. (2022). Circulating Microvesicles in Convalescent Ischemic Stroke Patients: A Contributor to High-On-Treatment Residual Platelet Reactivity? *FRONTIERS IN BIOSCIENCE-LANDMARK*, 27(5). <http://doi.org/10.31083/j.fbl2705158>

Spantler, D., Csecsei, P., Borocz, K., Berki, T., Zavori, L., Schwarcz, A., ... Molnar, T. (2022). Serum Periostin May Help to Identify Patients with Poor Collaterals in the Hyperacute Phase of Ischemic Stroke. *DIAGNOSTICS*, 12(8). <http://doi.org/10.3390/diagnostics12081942>

Molnar, T., Horvath, A., Szabo, Z., Vamos, Z., Doczi, T., & Illes, Z. (2021). Detection of silent cerebral microcirculatory abnormalities in patients with manifest ischemic coronary disease: a perfusion brain MRI study combined with dipyridamole stress. *SCANDINAVIAN CARDIOVASCULAR JOURNAL*, 55(2), 97–101. <http://doi.org/10.1080/14017431.2020.1821911>

Schrack, D., Ezer, E., Tokes-Fuzesi, M., Szapary, L., & Molnar, T. (2021). Novel predictors of future vascular events in post-stroke patients - A pilot study. *FRONTIERS IN NEUROLOGY*, 12. <http://doi.org/10.3389/fneur.2021.666994>

Csecsei, P., Tarkanyi, G., Bosnyak, E., Szapary, L., Lenzser, G., Szolics, A., ... Molnar, T. (2020). Risk analysis of post-procedural intracranial hemorrhage based on STAY ALIVE Acute Stroke Registry. *JOURNAL OF STROKE AND CEREBROVASCULAR DISEASES*, 29(7). <http://doi.org/10.1016/j.jstrokecerebrovasdis.2020.104851>

Ezer, E., Schrick, D., Tőkés-Füzesi, M., Szapary, L., Bogar, L., & Molnar, T. (2019). A novel approach of platelet function test for prediction of attenuated response to clopidogrel. *CLINICAL HEMORHEOLOGY AND MICROCIRCULATION*, 73(2), 359–369. <http://doi.org/10.3233/CH-190580>

Csecsei, P., Pusch, G., Ezer, E., Berki, T., Szapary, L., Illes, Z., & Molnar, T. (2018). Relationship between Cardiac Troponin and Thrombo-Inflammatory Molecules in Prediction of Outcome after Acute Ischemic Stroke. *JOURNAL OF STROKE AND CEREBROVASCULAR DISEASES*, 27(4), 951–956. <http://doi.org/10.1016/j.jstrokecerebrovasdis.2017.10.040>

Molnar, T., Szabo, Z., Bartha, E., & Illes, Z. (2013). “Cerebrovascular stressing”: dipyridamole-induced S100B elevation predicts ischemic cerebrovascular events. *CLINICAL CHEMISTRY AND LABORATORY MEDICINE*, 51(4), E69–E72. <http://doi.org/10.1515/cclm-2012-0337>