

Lista de lucrări relevante
Nemes-Nagy Enikő

I. Articole publicate în extenso în reviste cotate ISI, cu FI, autor principal

1. Nemes-Nagy Enikő, Preg Zoltán, László Mihály Imre, Septimiu Voidăzan, Fazakas Zita, Germán-Salló Márta, Ábrám Zoltán, Balázs Péter, Kristie Foley, Kikeli Pál István: The influence of the new national clean air law on the PM_{2.5} air pollution in the campus of the UMPH Tîrgu Mureş during the implementation of the smoke-free university project, *Revista de Chimie*, 68(8), 2017 (ISSN 0034-7752, **revistă ISI**, FI pe 2016/2017:1,232), p. 1820-1824

<http://www.revistadechimie.ro/pdf/11%20NEMES%20NAGY%20J%208%2017.pdf>

2. Bálint Iosif, Nemes-Nagy Enikő (autor corespondent), Csibi Mónika, Tubák Nimród, Oláh Péter, Preg Zoltán, Germán-Salló Márta, Mariana Tîlincă, Ormenișan Alina, Ábrám Zoltán, Fazakas Zita: The role of diet and lifestyle habits in prevention of cardiovascular diseases in moldavian and transylvanian population, *Revista de Chimie*, 68(7), 2017 (ISSN 0034-7752, **revistă ISI**, FI pe 2016/2017:1,232), p. 1460-1465

<http://www.revistadechimie.ro/pdf/11%20BALINT%20I%207%2017.pdf>

3. Enikő Nemes-Nagy, Mariana Cornelia Tîlincă, Alina Iacob, Ormenișan Alina, Fazakas Zita, Comăneanu Raluca Monica, Kolcsár Melinda, Maier Adrian-Cornel, Vida Árpád Olivér, Mártha Orsolya: Study on chemical composition of urinary and salivary gland stones in relationship with laboratory parameters and lifestyle habits of patients with lithiasis, *Revista de Chimie*, 68(4), 2017 (ISSN 0034-7752, **revistă ISI**, FI pe FI pe 2016/2017:1,232), p. 680-682

<http://www.revistadechimie.ro/pdf/10%20NEMES%20NAGY%20E%204%2017.pdf>

4. Nemes-Nagy Enikő, Fazakas Zita, Victor Balogh-Sămărghișan, Simon-Szabó Zsuzsánna, Dénes Lóránd, Cosmina Cristina Uzun, Fodor Márta Andrea, Minodora Doboreanu, Mariana Tîlincă, Deborah Reid, Trefor Higgins: Comparison of four chromatographic methods used for glycated hemoglobin measurement, *Revista Romana de Medicina de Laborator* (ISSN 1841-6624, **revistă ISI**, FI pe 2016/2017:0,325), 2016, vol. 24, nr. 4, p. 431-439

<https://doi.org/10.1515/rmlm-2016-0039>

5. Enikő Nemes-Nagy, Mariana Tîlincă, Hancu Violeta, Comăneanu Raluca Monica, Ormenișan Alina, Zita Fazakas, Márta Andrea Fodor, Trefor Higgins: Effect of in vitro glycation on hemoglobin variants and influence of hemoglobin traits on glycated hemoglobin dosage by chromatographic method, *Revista de Chimie*, (ISSN 0034-7752, **revistă ISI**, FI pe 2016/2017:1,232), 2016, vol. 67, nr.11, p. 2170-2175

<http://www.revistadechimie.ro/pdf/NEMES%20NAGY%2011%2016.pdf>

6. Nemes-Nagy Enikő, Szócs-Molnár Terézia, Dunca Iulia, V. Balogh-Sămărghișan, Șt.Hobai, R. Morar, Dana Liana Pusta and Elena Cristina Crăciun: Effect of a dietary supplement containing blueberry and sea buckthorn concentrate on antioxidant capacity in type 1 diabetic children (Efectul unui supliment alimentar conținând concentrat de afine și cătină asupra capacității antioxidante la copii cu diabet zaharat de tip 1), *Acta Physiologica Hungarica* (**revistă ISI**, factor de impact 0,491/2008), ISSN 0231-424X, Ed. Akadémiai Kiadó, Budapest, vol. 95(4), 2008, p. 383-393 <https://doi.org/10.1556/APhysiol.95.2008.4.5>

II. Articole publicate în extenso în reviste cotate ISI cu FI, co-autor

1. *Fogarasi Erzsébet, Croitoru Mircea Dumitru, Fülöp Ibolya, Nemes-Nagy Enikő, Tripon Robert, Simon-Szabo Zsuzsanna, Daniela Lucia Muntean*: Malondialdehyde levels can be easily measured in biological samples by using a fast HPLC method with visible detection, *Revista Romana de Medicina de Laborator* (ISSN 1841-6624, **revistă ISI**, FI pe 2016/2017:0,325), vol. 24, nr. 3, 2016, p. 319-326 http://www.rrml.ro/articole/2016/2016_3_5.pdf

2. *A. Maier, A. Man, C. Chibeleian, Cighir Teodora, Nemes-Nagy Eniko, Ioana Maier, C. Todea, O. Vida, Martha Orsolya*: Bacteriological evaluation of the non-struvite nephrolithiasis and its association with urinary tract infections, *Revista Română de Medicină de Laborator*, (revistă cotată ISI, ISSN 1841-6624, FI pe 2015:0,143), vol. 23, nr. 4, 2015, p. 457-467 http://www.rrml.ro/articole/2015/2015_4_9.pdf

III. Articole publicate în extenso în reviste B+ sau BDI, autor principal/ coautor

Autor principal:

1. *Márta Germán-Salló, Enikő Nemes-Nagy (corresponding author), Beáta Baróti, Robert Gabriel Tripon, Zoltán Preg*: Screening for Cognitive Dysfunction Helped to Unmask Silent Cerebrovascular Disease in a Hypertensive Diabetic Patient — Case Report, *Journal of Interdisciplinary Medicine*, ISSN: 2501 – 5974 (Print), ISSN: 2501 - 8132 (Online) (CNCSIS B+), vol. 2, nr. 2, 2017, p. 175-180

2. *E. Nemes-Nagy, A. Maier, A. Man, L. Dénes, V. Balogh Sămărghișan, Z. Fazakas, C. Uzun, M. Tilinca, S. Pál, B. Kudor-Ferice, A. Breja-Megheșan, A.N. Al-Aisa, R. Zs. Kovács, M. Szilveszter, Zs. Simon-Szabó, M. Kolcsár, E. Barabás-Hajdu, M.A. Fodor, Á. O. Vida, O. Mártha*: Enhancing factors of urinary stones and evaluation of the incidence of various urinary stone types in hospitalized patients and outpatients, *Annals of the Romanian Society for Cell Biology*, vol. XXII, 1/2015, ISSN 2067-8282, (revistă CNCSIS B+), p. 67-73

3. *Nemes-Nagy Enikő, Vass Imola, Nyárádi Annamária, Pál Sándor, Cosmina Cristina Uzun, Preg Zoltán, Germán-Salló Márta, Szilveszter Mónika, Mariana Tilinca, Simon-Szabó Zsuzsanna, Victor Balogh-Sămărghișan, Fazakas Zita, Tripon Robert, Szabó Mónika, Nagy Előd Ernő, László Mihály Imre, Kikeli Pál István*: Occurrence of asymptomatic renal disease in diabetic and non-diabetic hypertensive patients, *Management in Health* (revistă CNCSIS B+), ISSN 1453-4541, vol. 19, nr. 4, 2015

Coautor:

1. *Vida Á.O., Nemes-Nagy E., Mártha O., Kocsis Katalin*: Evaluation of serum PSA (prostate specific antigen) level in correlation with age, prostatic volume and IPSS (International Prostate Symptom Score), *Indian Journal of Applied Research* (ISSN 2249-555X, revistă BDI, Index Copernicus), vol. 3, nr. 9, Sept. 2013, p. 435-437

2. *Zita Fazakas, Mariana Tilinca, Enikő Nemes-Nagy, R. Tripon, Z. Kovács, Ioana Șuș, Katinka K. Kocsis, V. Balogh Sămărghișan*: Arylsulphatase A – a possible important determinant in the pathophysiology of metabolic and neuropsychiatric diseases, *Annals of the Romanian Society for Cell Biology*, vol. XVIII, Issue 1, 2013 (ISSN: 2067-8282, revistă CNCSIS, categoria B+), p. 80-84