

**STANDARDE MINIMALE NECESARE SI OBLIGATORII PENTRU CONFERIREA
TITLURILOR DIDACTICE DIN ÎNVĂȚĂMÂNTUL SUPERIOR ȘI A GRADELOR
PROFESIONALE DE CERCETARE - DEZVOLTARE**

Titlul	Nr. Articole ISI Autor principal	Nr. Articole ISI Coautor	Index Hirsch	(ISI) Factor cumulat de impact autor principal (FCIAP)
Profesor universitar/CSI	10	5	6	10
Abilitare	10	5	6	10
Conferențiar universitar /CSII	6	3	4	6

Conferențiar universitar /CSII

Nr. Articole ISI Autor principal (15)

1. Al Namat, D.; Roșca, R.A.; **Al Namat, R.***; Hanganu, E.; Ivan, A.; Hînganu, D.; Lupu, A.; Hînganu, M.V. Omphalocele and Associated Anomalies: Exploring Pulmonary Development and Genetic Correlations—A Literature Review. *Diagnostics* 2025, 15, 675. <https://doi.org/10.3390/diagnostics15060675>. **IF=3,3**, (autor correspondent).
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2. **Al Namat, R.**; Duceac, L.D.; Chelaru, L.; Dimitriu, C.; Bazyani, A.; Tarus, A.; Bacusca, A.; Roșca, A.; Al Namat, D.; Livanu, L.I.; et al. The Impact of COVID-19 Vaccination on Oxidative Stress and Cardiac Fibrosis Biomarkers in Patients with Acute Myocardial Infarction (STEMI), a Single-Center Experience Analysis. *Life* 2024, 14, 1350. <https://doi.org/10.3390/life14111350>. **IF=3,4**, (primul autor).
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3. **Al Namat, R.**; Duceac, L.D.; Chelaru, L.; Dabija, M.G.; Guțu, C.; Marcu, C.; Popa, M.V.; Popa, F.; Bogdan Goroftei, E.R.; Țarcă, E. Post-Coronary Artery Bypass Grafting Outcomes of Patients with/without Type-2 Diabetes Mellitus and Chronic Kidney Disease Treated with SGLT2 Inhibitor Dapagliflozin: A Single-Center Experience Analysis. *Diagnostics* 2024, *14*, 16. <https://doi.org/10.3390/diagnostics14010016>. **IF=3,3**, (primul autor).
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4. Țarcă, E.; Al Namat, D.; Luca, A.C.; Lupu, V.V.; **Al Namat, R.**⁺; Lupu, A.; Bălănescu, L.; Bernic, J.; Butnariu, L.I.; Moscalu, M.; et al. Omphalocele and Cardiac Abnormalities—The Importance of the Association. *Diagnostics* 2023, *13*, 1413. <https://doi.org/10.3390/diagnostics13081413>. **IF=3,0**, (contribuție egală cu contribuția primului autor).
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5. **Al Namat, R.**; Al Namat, D.; Ciocoiu, M.; Hînganu, M.V.; Șorodoc, L.; Șorodoc, V.; Foia, L.G.; Florea, L.; Vlad, C.; Tănasă, A.; et al. H-FABP Levels and Psycho-Emotional Improvement of CABG Patients during Cardiac Rehabilitation. *J. Cardiovasc. Dev. Dis.* 2022, *9*, 242. <https://doi.org/10.3390/jcdd9080242>. **IF=2,4**, (primul autor).
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8. **NAMAT, R.A.**, CONSTANTIN, M., MIFTODE, I.L., MANTA, A., PETRIS, A., MIFTODE, R., COSTACHE, A.D., ILIESCU, D., COSTACHE, I.I., Biochemical Markers in Patients with Readmission for Congestive Heart Failure. *Rev. Chim.*, 69(7), 2018, 1687-1691. <https://doi.org/10.37358/RC.18.7.6395>, **IF= 1,605**, (primul autor).
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10. COSTACHE, I.I., GARLEANU, I., MITU, O., ION, A., DARIE, A., **NAMAT, R.A.***, MIFTODE, R.S., COSTACHE, D.A., ILIESCU, D., Correlations Between Biochemical Profile and Echocardiographic Parameters in Patients with Cirrhosis of the Liver Without Previous Cardiovascular Abnormalities. *Rev. Chim.*, 69(8), 2018, 2213-2216. <https://doi.org/10.37358/RC.18.8.6501>, **IF=1,605**, (autor correspondent).
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13. **NAMAT, R.A.**, AURSULESEI, V., FELEA, M.G., COSTACHE, I.I., PETRIS, A., MITU, O., NAMAT, N.A., CONSTANTIN, M., NAMAT, D.A., GHICIUC, C., LUPUSORU, C.E., TINICA, G., MITU, F., Heart-Type Fatty Acid-Binding Protein (H-FABP) in Patients with Coronary Artery Bypass Graft Surgery Undergoing Cardiac Rehabilitation Program. *Rev. Chim.*, 68(7), 2017, 1485-1489. <https://doi.org/10.37358/RC.17.7.5701>, **IF=1,412**, (primul autor).

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15. COSTACHE, I.I., MITU, F., **NAMAT, R.A.***, IVANOV, I., POPESCU, R., MITU, O., COSTACHE, A.D., APROTOSOAIIE, A.C., Is There a Link Between Clopidogrel Resistance and Common Risk Factors for Atherosclerosis in Patients with Acute Coronary Syndrome?. *Rev. Chim.*, 68(11), 2017, 2726-2730. <https://doi.org/10.37358/RC.17.11.5963>, **IF=1,412**, (autor correspondent).

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3. COSTACHE, I.I., GARLEANU, I., AURSULESEI, V., **NAMAT, R.A.**, ION, A., MIFTODE, R.S., TESLOIANU, D., ILIESCU, D., PETRIS, A.O., COSTACHE, A.D., POPA, D.M., TIMPAU, A.S., Atorvastatin in the Treatment of Dyslipidemic Patients with Very High Cardiovascular Risk and Nonalcoholic Fatty Liver Disease. *Rev. Chim.*, 70(6), 2019, 2159-2161. <https://doi.org/10.37358/RC.19.6.7296>. **IF=1,755**, (coautor).
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5. CALBOREAN, V., GHEORMAN, V., ISTRATOAIE, O., MUSTAFA, R.E., COJOCARU, P.A., ALEXANDRU, D.O., GALCEAVA, O., MITA, A., MISCOCI, S.A., **NAMAT, R.A.**, GHEONEA, D.I., QT Interval Analysis in Patients with Chronic Liver Disease. *Rev. Chim.*, 69(5), 2018, 1134-1138. <https://doi.org/10.37358/RC.18.5.6275>, **IF=1,605**, (coautor).
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6. BEDREAG), C.F.P., FILIP, N., TRIFAN, A., MIRON, S.D., BADESCU, C., COSTACHE, I.I., **NAMAT, R.A.**, DIACONESCU, B., DUMITRESCU, N., CIOCOIU, M., Evaluation of the Effects of a Pinus Brutia Bark Extract on Biochemical Parameters and Blood Pressure in an Experimental Arterial Hypertension. *Rev. Chim.*, 69(7), 2018, 1718-1721. <https://doi.org/10.37358/RC.18.7.6403>, **IF=1,605**, (coautor).
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7. BARZOI, R., REZUS, E., BADESCU, C., **NAMAT, R.A.**, CIOCOIU, M., The Impact of Proinflammatory Cytokines of Rheumatoid Polyarthrititis on the Generalized Loss of Bone Mass. *Rev. Chim.*, 69(9), 2018, 2541-2545. <https://doi.org/10.37358/RC.18.9.6572>, **IF=1,605**, (coautor).
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8. CALBOREAN, V., GHEORMAN, V., **NAMAT, R.A.**, CAZACU, I.M., VARJU, P., GEDE, N., STREBA, C.T., VERE, C.C., GHEONEA, D.I., GHEORMAN, V., LUNGULESCU, C., LUNGULESCU, C.V., The Association Between Stress Level and Laboratory Parameters, Sex, Age and Stage Disease in Patients with Digestive and Bronchopulmonary Neoplasms. *Rev. Chim.*, 68(12), 2017, 3010-3015. <https://doi.org/10.37358/RC.17.12.6028>, **IF=1,412**, (coautor).
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Index Hirsch

Realizat – H-Index = 6 (WOS)

-Link dosar electronic <https://www-webofscience-com.dbproxy.umfiasi.ro/wos/woscc/citation-report/7b52c22f-3f5e-4619-8ca1-dde15b6311b5-01b11a8cf5>

(ISI) Factor cumulat de impact autor principal (FCIAP) (6)

3,3+3,4+3,3+3,0+2,4+1,755+1,605+1,605+1,605+1,605+1,412+1,412+1,412+1,412+1,412=30,635

Note asupra metodei de calcul:

1. Va fi luat în considerare Indexul Hirsch calculat utilizând ISI Web of Science, Core Collection, Thomson Reuters, pentru întreaga carieră a candidatului (" all years").

2. O revistă cotate ISI este o revistă pentru care Thomson Reuters calculează și publică factorul de impact în "Journal Citation Reports".
3. Autorul sau autorii principali ai unei publicații se consideră a fi oricare dintre următorii:
 - a. Primul autor.
 - b. Autorul correspondent.
 - c. Alți autori, a căror contribuție este indicată explicit în cadrul publicației a fi egală cu contribuția primului autor sau a autorului correspondent.
 - d. Ultimul autor.
4. Factorul cumulat de impact va fi calculat pentru articolele la care candidatul este autor principal (FCiAP). $FCiAP = \text{suma factorilor de impact ai articolelor publicate de autor în calitate de autor principal în reviste cotate ISI}$.
5. În analiză vor fi incluse articole originale și reviews. În cazul publicațiilor în reviste cu factor de impact mai mare decât 3, pot fi luate în considerare și alte tipuri de publicații in extenso (nu rezumate).

20-05-2026

