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UNIVERSITATEA „TITU MAIORESCU” DIN BUCUREȘTI

Calea Văcărești, nr. 187, sector 4, București, cod 040051  
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AVIZAT,  
Director IOSUD  
Prof.univ.dr. [redacted] a ONCIOIU

AVIZAT,  
Director CSD Medicină  
Conf.univ.dr. Magdalena Budișteanu

Fișa de îndeplinire a standardelor I.O.S.U.D. Universitatea Titu Maiorescu din  
București în vederea obținerii atestatului de abilitare

**I. Date despre candidat:**

Nume: TOMA  
Prenume: MIHAI  
Doctor în: BIOLOGIE

**COMISIA DE MEDICINĂ:**

**Standarde minimale necesare și obligatorii pentru conferirea titlurilor didactice din învățământul superior și a gradelor profesionale de cercetare-dezvoltare.**

**(Se completează descriptiv incluzând toți itemii care intră în compunerea punctajului)**

Titlul	Nr. Articole ISI Autor principal	Nr. Articole ISI Coautor	Index Hirsch	(ISI) Factor cumulat de impact autor principal (FCIAP)
Profesor universitar/CS I	10	5	6	10
Abilitare	10	5	6	10

Nr. Articole ISI autor principal: 11  
Nr. Articole ISI coautor: 15  
Index Hirsch: 8  
Factor cumulat de impact autor principal (FCIAP): 12.788



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35 de ani

Descriptiv: Articole cotate ISI în calitate de autor principal: Nr articole: "11"

Nr. Crt.	Autori	Titlu	Revista	IF (AN)*	Quartiles
1.	Ene AV, Alexiu-Toma OA, Toma M, Berca LM, Csurtak OE. <b>Autor corespondent</b>	<i>Risk factors associated with acute myocardial infarction in the Romanian population.</i>	Romanian Journal of Military Medicine. 2026; 129(3): 235-240. doi.org/10.55453/rjmm.2026.129.3.2 <a href="https://revistamedicinamilitara.ro/wp-content/uploads/2026/05/Risk-Factors-Associated-With-Acute-Myocardial-Infarction-In-The-Romanian-Population.pdf">https://revistamedicinamilitara.ro/wp-content/uploads/2026/05/Risk-Factors-Associated-With-Acute-Myocardial-Infarction-In-The-Romanian-Population.pdf</a>	0.3	Q4
2.	Chele, D.; Sirbu, C.-A.; Mitrica, M.; Toma, M.; Vasiliu, O.; Sirbu, A.-M.; Authier, F.J.; Mischianu, D.; Munteanu, A.E. <b>Contribuție egală cu primul autor (stipulat pe prima pagină a articolului)</b>	<i>Metformin's Effects on Cognitive Function from a Biovariance Perspective: A Narrative Review</i>	International Journal of Molecular Sciences. 2025; 26(4):1783. doi: 10.3390/ijms26041783. PMID:40004246; PMC11855408. <a href="https://www.mdpi.com/1422-0067/26/4/1783">https://www.mdpi.com/1422-0067/26/4/1783</a>	5.6	Q1
3.	Mitrica M.; Manole A.M.; Toma M.; Sirbu O.M.; Sirbu A.M.; Munteanu A.E. <b>Autor corespondent</b>	<i>Hypothalamic Hamartomas: A Narrative Review</i>	Biomedicines. 2025; 13(2):371. doi: 10.3390/biomedicines13020371. PMID:40002784; PMCID:PMC11852620. <a href="https://www.mdpi.com/2227-9059/13/2/371">https://www.mdpi.com/2227-9059/13/2/371</a>	4.5	Q2
4.	Nica S; Sionel R; Măciucă R; Csutak O; Cimponeriu, D; Ciobica ML; Nica MI; Chelu I; Radu I; Toma M. <b>Ultimul autor</b>	<i>Gender-Dependent Associations Between Digit Ratio and Genetic Polymorphisms, BMI, and Reproductive Factors</i>	Romanian Journal of Military Medicine. 2025; 128(1): 78-86. doi.org/10.55453/rjmm.2025.128.1.10. <a href="https://revistamedicinamilitara.ro/wp-content/uploads/2025/01/RJMM-vol-CXXVIII-nr-1-din-2025-part-10.pdf">https://revistamedicinamilitara.ro/wp-content/uploads/2025/01/RJMM-vol-CXXVIII-nr-1-din-2025-part-10.pdf</a>	0.3	Q4



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5.	Oana A. Alexiu-Toma, Mihai Toma, Monica Stavarachi, Alexandra V. Danciu, Danut Cimponeriu, Ciprian Constantin, Remus Nica, Niculina Butoianu, Silvia Nica, Ileana Stoica <b>Autor corespondent</b>	<i>A Family-based Association Test of the VDR Gene in Proximal Spinal Muscular Atrophy</i>	Romanian Journal of Military Medicine. 2023; 126(4): 405-410. doi.org/10.55453/rjmm.2023.126.4.9 <a href="https://revistamedicinamilitara.ro/wp-content/uploads/2023/01/RJMM-vol-CXXV-I-nr-4-din-2023-part-9.pdf">https://revistamedicinamilitara.ro/wp-content/uploads/2023/01/RJMM-vol-CXXV-I-nr-4-din-2023-part-9.pdf</a>	0.1	Q4
6.	Oana A. Alexiu-Toma, Mihai Toma, Monica Stavarachi, Nina Butoianu, Iuliana Iordache, Dănuț Cimponeriu, Ileana Stoica. <b>Autor corespondent</b>	<i>Vitamin D receptor gene polymorphisms and spinal muscular atrophy</i>	Romanian Journal of Military Medicine. 2022; 125(3): 487-492. doi: 10.55453/rjmm.2022.125.3.20 <a href="https://revistamedicinamilitara.ro/wp-content/uploads/2022/08/rjmm_v3/VARIA/Vitamin%20D%20receptor%20gene%20polymorphisms%20and%20spinal%20muscular%20atrophy.pdf">https://revistamedicinamilitara.ro/wp-content/uploads/2022/08/rjmm_v3/VARIA/Vitamin%20D%20receptor%20gene%20polymorphisms%20and%20spinal%20muscular%20atrophy.pdf</a>	0.3	-
7.	Mihai Toma, Oana Andrada Alexiu, Paveliu Marian Sorin, Anne Marie Craciun, Alina Stanislav, Irina Radu, Lavinia-Mariana Berca, Gheorghe Dănuț Cimponeriu, Cristina Cristescu, Marius Niculescu <b>Prim autor</b>	<i>L-selectin gene P213S polymorphism involvement in some human pathologies</i>	Romanian Biotechnological Letters. 2017; Vol. 22, No. 3, 12531- 12537 <a href="https://rombio.unibuc.ro/wp-content/uploads/2022/05/22-3-4.pdf">https://rombio.unibuc.ro/wp-content/uploads/2022/05/22-3-4.pdf</a>	0.321	Q4
8.	Mihai Toma; Monica Stavarachi; Emil Popa; Cristian Serafinceanu; Spandole Sonia; Dănuț Cimponeriu; Irina Radu; Lavinia Mariana Berca; Daniela Adriana Ion <b>Prim autor / autor corespondent</b>	<i>Insulin-like growth factor genetic variation, colorectal cancer and diabetes</i>	Romanian Biotechnological Letters. 2013; Vol. 18, No. 4, 8475-8480 <a href="https://rombio.unibuc.ro/wp-content/uploads/2022/05/18-4-11.pdf">https://rombio.unibuc.ro/wp-content/uploads/2022/05/18-4-11.pdf</a>	0.351	Q4



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9.	Burcoș T, Toma M, Stavarachi M, Cimponeriu D, Apostol P, Popa E, Stănilescu S, Popa I, Radu I, Serafinceanu C, Panduru N, Belușică L, Gavrilă L. <b>Autor corespondent</b>	<i>MTRR polymorphism and the risk for colorectal and breast cancer in Romanian patients - a preliminary study</i>	Chirurgia (Bucur). 2010; 105(3):379-82. PMID: 20726305 <a href="http://www.revistachirurgia.ro/pdfs/2010-3-13.pdf">http://www.revistachirurgia.ro/pdfs/2010-3-13.pdf</a>	0.560	Q4
10.	Mihai Toma, Monica Stavarachi, Mihai Cojocaru, Laurențiu Belușică, Anne-Marie Crăciun, Nicolae Panduru, Lucian Gavrilă <b>Prim autor / autor corespondent</b>	<i>Endothelial Nitric Oxide Synthase Gene Intron 4a/4b Polymorphism and Colorectal Cancer in Romanian Patients</i>	Comptes rendus de l'Academie bulgare des Sciences. 2010; Vol 63, No5, pp.775-784 <a href="http://www.proceedings.bas.bg/PDF/05_05_20.pdf">http://www.proceedings.bas.bg/PDF/05_05_20.pdf</a>	0.219	Q3
11.	Toma M, Cimponeriu D, Apostol P, Stavarachi M, Cojocaru M, Belușică L, Crăciun AM, Radu I, Gavrilă L. <b>Prim autor / autor corespondent</b>	<i>Lack of association between ACE ID polymorphism and colorectal cancer in Romanian patients</i>	Chirurgia (Bucur). 2009; 104(5):553-6. PMID: 19943553 <a href="https://www.revistachirurgia.ro/lack-of-association-between-ace-id-polymorphism-and-colorectal-cancer-in-romanian-patients/">https://www.revistachirurgia.ro/lack-of-association-between-ace-id-polymorphism-and-colorectal-cancer-in-romanian-patients/</a>	0.237	Q3

**\* Sursa:**

- <https://jcr.clarivate.com/jcr-jp/journal-profile?journal=ROM%20J%20MIL%20MED&year=2025>
- <https://jcr.clarivate.com/jcr-jp/journal-profile?journal=INT%20J%20MOL%20SCI&year=2025>
- <https://jcr.clarivate.com/jcr-jp/journal-profile?journal=BIOMEDICINES&year=2025>
- <https://jcr.clarivate.com/jcr-jp/journal-profile?journal=ROM%20J%20MIL%20MED&year=2025>
- <https://jcr.clarivate.com/jcr-jp/journal-profile?journal=ROM%20J%20MIL%20MED&year=2023>
- <https://jcr.clarivate.com/jcr-jp/journal-profile?journal=ROM%20BIOTECH%20L&year=2022>
- <https://jcr.clarivate.com/jcr-jp/journal-profile?journal=ROM%20BIOTECH%20L&year=2017>
- <https://jcr.clarivate.com/jcr-jp/journal-profile?journal=ROM%20BIOTECH%20L&year=2013>
- <https://jcr.clarivate.com/jcr-jp/journal-profile?journal=CHIRURGIA-BUCHAREST&year=2010>
- <https://jcr.clarivate.com/jcr-jp/journal-profile?journal=CR%20ACAD%20BULG%20SCI&year=2010>
- <https://www.scijournal.org/impact-factor-of-chirurgia-bucharest.shm1>



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**Descriptiv: Articole cotate ISI în calitate de coautor principal: Nr articole: "15"**

Nr. Crt.	Autori	Titlu	Revista	IF (AN)*	Quartiles
1.	Cimponeriu D, Berca LM, Radu I, Toma M, Nica R, Nica S, Măciucă R.	<i>Evaluating Associations Between Ankylosing Spondylitis, Torque Teno Virus and Polymorphisms in Interleukin 6 and Vitamin D Receptor Genes.</i>	Int J Immunogenet. 2026 Apr;53(2):157-170. doi: 10.1111/iji.70033. <a href="https://onlinelibrary.wiley.com/doi/pdf/10.1111/iji.70033">https://onlinelibrary.wiley.com/doi/pdf/10.1111/iji.70033</a>	1.3	Q4
2.	Nica R, Nica S, Rotaru LT, Toma M, Berca LM, Cimponeriu D, Măciucă R.	<i>Analysis of Genetic Variants MTHFR C677T, ACE I/D, AT1R A1166C and eNOS 4a/b in the Context of Essential Hypertension Susceptibility.</i>	Biomedicines. 2025 ;13(11):2807. doi: 10.3390/biomedicines 13112807. PMID: 41301901; PMCID: PMC12650712. <a href="https://www.mdpi.com/2227-9059/13/11/2807">https://www.mdpi.com/2227-9059/13/11/2807</a>	4.5	Q2
3.	Zenoaga-Barbăroșie C, Berca L, Vassu-Dimov T, Toma M, Nica MI, Alexiu-Toma OA, Ciomei C, Albu A, Nica S, Nistor C, Nica R.	<i>The Predisposition for Type 2 Diabetes Mellitus and Metabolic Syndrome.</i>	Balkan J Med Genet. 2023; 26(1):21-26. doi: 10.2478/bjmg-2023-0003. PMID: 37576792; PMCID: PMC10413885. <a href="https://sciendo.com/article/10.2478/bjmg-2023-0003">https://sciendo.com/article/10.2478/bjmg-2023-0003</a>	0.5	Q4
4.	Spandole-Dinu S, Cimponeriu D, Stoica I, Apircioaie O, Gogianu L, Berca LM, Nica S, Toma M, Nica R.	<i>Phylogenetic analysis of torque teno virus in Romania: possible evidence of distinct geographical distribution.</i>	Arch Virol. 2022; 167(11):2311-2318. doi: 10.1007/s00705-022-05559-8. PMID: 35962263; PMCID: PMC9374574. <a href="https://pmc.ncbi.nlm.nih.gov/articles/PMC9374574/pdf/705_2022_Article_5559.pdf">https://pmc.ncbi.nlm.nih.gov/articles/PMC9374574/pdf/705_2022_Article_5559.pdf</a>	2.7	Q3



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5.	Nica S, Nica RI, Toma M, Cimponeriu D, Cîrstoiu FC, Cîmpoșu DC.	<i>The interactions between risk factors for ischemic stroke.</i>	Rom J Mil Med, 2021; 124(1):119-23. doi: 10.55453/rjmm.2021.124.1.18. ISSN 1222-5126. ( <a href="https://www.revistamedicinamilitara.ro/wp-content/uploads/2021/01/The-interactions-between-risk-factors-for-ischemic-stroke.pdf">https://www.revistamedicinamilitara.ro/wp-content/uploads/2021/01/The-interactions-between-risk-factors-for-ischemic-stroke.pdf</a> )	N/A	Q3
6.	Remus Nica, Silvia Nica, Larisa Gogianu, Sonia Spandole-Dinu, Oana Apircioaic, Oana Andrada Alexiu, M Toma, Doriana Vîntilescu, Irina Radu, Lavinia-Mariana Berca, Danut Cimponeriu	<i>Single Nucleotide Polymorphisms in Two Inflammation-Related Genes and Chronic Periodontitis risk in Romanian Adults</i>	Romanian Biotechnological Letters. 2019; 24(2): 374-380 doi: 10.25083/rbl/24.2/374.380 <a href="https://pmc.ncbi.nlm.nih.gov/articles/PMC69374574/pdf/705_2022_Article_2229.pdf">https://pmc.ncbi.nlm.nih.gov/articles/PMC69374574/pdf/705_2022_Article_2229.pdf</a>	0.765	Q4
7.	Spandole-Dinu S, Cimponeriu DG, Crăciun AM, Radu I, Nica S, Toma M, Alexiu OA, Iorga CS, Berca LM, Nica R	<i>Prevalence of human anelloviruses in Romanian healthy subjects and patients with common pathologies.</i>	BMC Infect Dis. 2018; 18(1):334. doi: 10.1186/s12879-018-3248-9. PMID: 30016934; PMCID: PMC6050727. <a href="https://bmcinfectdis.biomedcentral.com/articles/10.1186/s12879-018-3248-9">https://bmcinfectdis.biomedcentral.com/articles/10.1186/s12879-018-3248-9</a>	2.565	Q3
8.	Burcoș T, Cimponeriu D, Ion DA, Spandole S, Apostol P, Toma M, Radu I, Popa I, Stanilescu S, Popa E.	<i>Analysis of several BRCA1 and BRCA2 mutations in a hospital-based series of unselected breast cancer cases.</i>	Chirurgia (Bucur). 2013 Jul-Aug;108(4):468-72. PMID: 23958087. <a href="https://www.revistachirurgia.ro/pdfs/2013-4-468.pdf">https://www.revistachirurgia.ro/pdfs/2013-4-468.pdf</a>	N/A	N/A
9.	Spandole S, Cimponeriu D, Toma M, Radu I, Ion DA.	<i>Rapid detection of human torque teno viruses using high-resolution melting analysis.</i>	Balkan J Med Genet. 2013; 16(1):55-62. doi: 10.2478/bjmg-2013-0018. PMID: 24265585; PMCID: PMC3835297. <a href="http://www.bjmg.edu.mk/UploadedImages/pdf/07paper%20(16-1).pdf">http://www.bjmg.edu.mk/UploadedImages/pdf/07paper%20(16-1).pdf</a>	0.167	Q4
10.	D Cimponeriu, DA Ion, S Spandole, P Apostol, Mihai Toma, Irina Radu, Nicolae Panduru, Nastasia Belc, Lavinia-Mariana Berca, Marian	<i>Potential implication of genetic polymorphisms and Torque teno virus in sporadic breast cancer</i>	Romanian Biotechnological Letters. 2013; 18(1): 7889-7896 <a href="https://www.biotechgen.eu/RBL/2012%20Cimponeriu.pdf">https://www.biotechgen.eu/RBL/2012%20Cimponeriu.pdf</a>	0.351	Q4



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	<p>Adascalului, Oana-Mihaela Niculae, Traean Burcos, Emil Popa, Ileana Popa, Sorin Stanilescu, Laurentiu Belusica, Serafinceanu Cristian</p>		
11.	<p>Danut Cimponeriu, Cristian Serafinceanu, Pompilia Apostol, <b>Mihai Toma</b>, Monica Stavarachi, Irina Radu, Anne M. Craciun, Sonia Spandolc, Panduru Nicolae, Lavinia Rusu, Oana M. Schiopu, Daniela A. Ion</p>	<p><i>Potential association of obesity with IL6 G-174C polymorphism and TTV infections</i></p>	<p>Central European Journal of Biology. 2013; 8: 625–632 doi: 10.2478/s11535-013-0178-1 <a href="https://link.springer.com/article/10.2478/s11535-013-0178-1">https://link.springer.com/article/10.2478/s11535-013-0178-1</a></p> <p><b>0.633</b></p> <p><b>Q4</b></p>
12.	<p>Apostol Pompilia, Cimponeriu Danut, Spandole Sonia, <b>Toma Mihai</b>, Stavarachi Monica, Radu Irina, Serafinceanu Cristian, Craciun Anne Marie, Berca Lavinia-Mariana, Ion Daniela Adriana</p>	<p><i>Association study of neuronal apoptosis inhibitory protein gene in overweight and obesity</i></p>	<p>Romanian Biotechnological Letters. 2013; 18(4): 8430 – 8440 <a href="https://rombio.unibuc.ro/wp-content/uploads/2022/05/18-4-6.pdf">https://rombio.unibuc.ro/wp-content/uploads/2022/05/18-4-6.pdf</a></p> <p><b>0.351</b></p> <p><b>Q4</b></p>
13.	<p>Cimponeriu D, Apostol P, Radu I, Craciun AM, Serafinceanu C, <b>Toma M</b>, Panaite C, Cheta D.</p>	<p><i>The insulin polymorphism - 23Hph increases the risk for type 1 diabetes mellitus in the Romanian population.</i></p>	<p>Genetics and Molecular Biology. 2010; 33(4):610-4. doi: 10.1590/S1415-47572010005000074. PMID: 21637566; PMCID: PMC3036149. <a href="http://www.scielo.br/pdf/gmb/v33n4/2010-012.pdf">http://www.scielo.br/pdf/gmb/v33n4/2010-012.pdf</a></p> <p><b>0.796</b></p> <p><b>Q4</b></p>
14.	<p>Stavarachi M, <b>Toma M</b>, Butoianu N, Gavrilă L.</p>	<p><i>Preliminary results in a study regarding the relationship between perlecan gene polymorphism and spinal muscular atrophy type I disease.</i></p>	<p>Genet Test Mol Biomarkers. 2009 Dec;13(6):821-4. doi: 10.1089/gtmb.2009.0086. <a href="https://journals.sagepub.com/doi/abs/10.1089/gtmb.2009.0086">https://journals.sagepub.com/doi/abs/10.1089/gtmb.2009.0086</a></p> <p><b>N/A</b></p> <p><b>Q4</b></p>



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15.	Monica Stavarachi, Pompilia Apostol, Dănuț Cimponeriu, Mihai Toma, Niculina Butoianu, Lucian Gavrilă.	<i>Possible association between L-selectin gene P213S polymorphism and respiratory complications of childhood spinal muscular atrophy patients</i>	Romanian Biotechnological Letters. 2009; 14(1):4119-4122. <a href="https://rombio.unibuc.ro/wp-content/uploads/2022/05/14-1-1.pdf">https://rombio.unibuc.ro/wp-content/uploads/2022/05/14-1-1.pdf</a>	0.152	Q4
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**\* Sursa:**

- <https://jcr.clarivate.com/jcr-jp/journal-profile?journal=INT%20%20IMMUNOGENET&year=2025>
- <https://jcr.clarivate.com/jcr-jp/journal-profile?journal=BIOMEDICINES&year=2025>
- <https://jcr.clarivate.com/jcr-jp/journal-profile?journal=BALK%20%20MED%20GENET&year=2023>
- <https://jcr.clarivate.com/jcr-jp/journal-profile?journal=ARCH%20VIROL&year=2022>
- <https://jcr.clarivate.com/jcr-jp/journal-profile?journal=ROM%20%20MIL%20MED&year=2021>
- <https://jcr.clarivate.com/jcr-jp/journal-profile?journal=ROM%20BIOTECH%20LETT&year=2019>
- <https://jcr.clarivate.com/jcr-jp/journal-profile?journal=BMC%20INFECT%20DIS&year=2018>
- <https://www.webofscience.com/wos/wosec/full-record/WOS:000323306300007>
- <https://jcr.clarivate.com/jcr-jp/journal-profile?journal=BALK%20%20MED%20GENET&year=2013>
- <https://jcr.clarivate.com/jcr-jp/journal-profile?journal=ROM%20BIOTECH%20LETT&year=2013>
- <https://jcr.clarivate.com/jcr-jp/journal-profile?journal=CENT%20FUR%20%20BIOL&year=2013>
- <https://jcr.clarivate.com/jcr-jp/journal-profile?journal=ROM%20BIOTECH%20LETT&year=2013>
- <https://jcr.clarivate.com/jcr-jp/journal-profile?journal=GENET%20MOL%20BIOL&year=2010>
- <https://jcr.clarivate.com/jcr-jp/journal-profile?journal=GENET%20TEST%20MOL%20BIOMA&year=2009>
- <https://jcr.clarivate.com/jcr-jp/journal-profile?journal=ROM%20BIOTECH%20LETT&year=2009>



**Descriptiv: (ISI) Factor cumulat de impact autor principal (FCIAP)**

Nr. Crt.	Titlu	An publicare	IF*
1.	<i>Risk factors associated with acute myocardial infarction in the Romanian population.</i>	(2026)	0.3
2.	<i>Metformin's Effects on Cognitive Function from a Biovariance Perspective: A Narrative Review</i>	(2025)	5.6
3.	<i>Hypothalamic Hamartomas: A Narrative Review</i>	(2025)	4.5
4.	<i>Gender-Dependent Associations Between Digit Ratio and Genetic Polymorphisms, BMI, and Reproductive Factors</i>	(2025)	0.3
5.	<i>A Family-based Association Test of the VDR Gene in Proximal Spinal Muscular Atrophy</i>	(2023)	0.1
6.	<i>Vitamin D receptor gene polymorphisms and spinal muscular atrophy</i>	(2022)	0.3
7.	<i>L-selectin gene P213S polymorphism involvement in some human pathologies</i>	(2017)	0.321
8.	<i>Insulin-like growth factor genetic variation, colorectal cancer and diabetes</i>	(2013)	0.351
9.	<i>MTRR polymorphism and the risk for colorectal and breast cancer in Romanian patients - a preliminary study</i>	(2010)	0.56
10.	<i>Endothelial Nitric Oxide Synthase Gene Intron 4a/4b Polymorphism and Colorectal Cancer in Romanian Patients</i>	(2010)	0.219
11.	<i>Lack of association between ACE ID polymorphism and colorectal cancer in Romanian patients</i>	(2009)	0.237
	<b>(ISI) Factor cumulat de impact autor principal (FCIAP)</b>		<b>12.788</b>

**\* Sursa:**

- <https://er.clarivate.com/jer-jp/journal-profile?journal=ROM%20P%20MIL%20MED&year=2025>
- <https://er.clarivate.com/jer-jp/journal-profile?journal=INF%20P%20MOI%20SCI&year=2025>
- <https://er.clarivate.com/jer-jp/journal-profile?journal=BIOME-DICINI-S&year=2025>
- <https://er.clarivate.com/jer-jp/journal-profile?journal=ROM%20P%20MIL%20MED&year=2025>
- <https://er.clarivate.com/jer-jp/journal-profile?journal=ROM%20P%20MIL%20MED&year=2022>
- <https://er.clarivate.com/jer-jp/journal-profile?journal=ROM%20BIOTECH%20LETT&year=2017>
- <https://er.clarivate.com/jer-jp/journal-profile?journal=ROM%20BIOTECH%20LETT&year=2013>
- <https://er.clarivate.com/jer-jp/journal-profile?journal=CHIRURGLA-BUCHAREST&year=2010>
- <https://er.clarivate.com/jer-jp/journal-profile?journal=CR%20ACAD%20BUCLC%20SCI&year=2010>
- <https://www.scjournal.org/impact-factor-of-chirurgia-bucharest.shtml>

Confirm prin prezenta că datele menționate mai sus sunt reale și se referă la propria mea activitate profesională și științifică

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Semnătură O. ATULUI,

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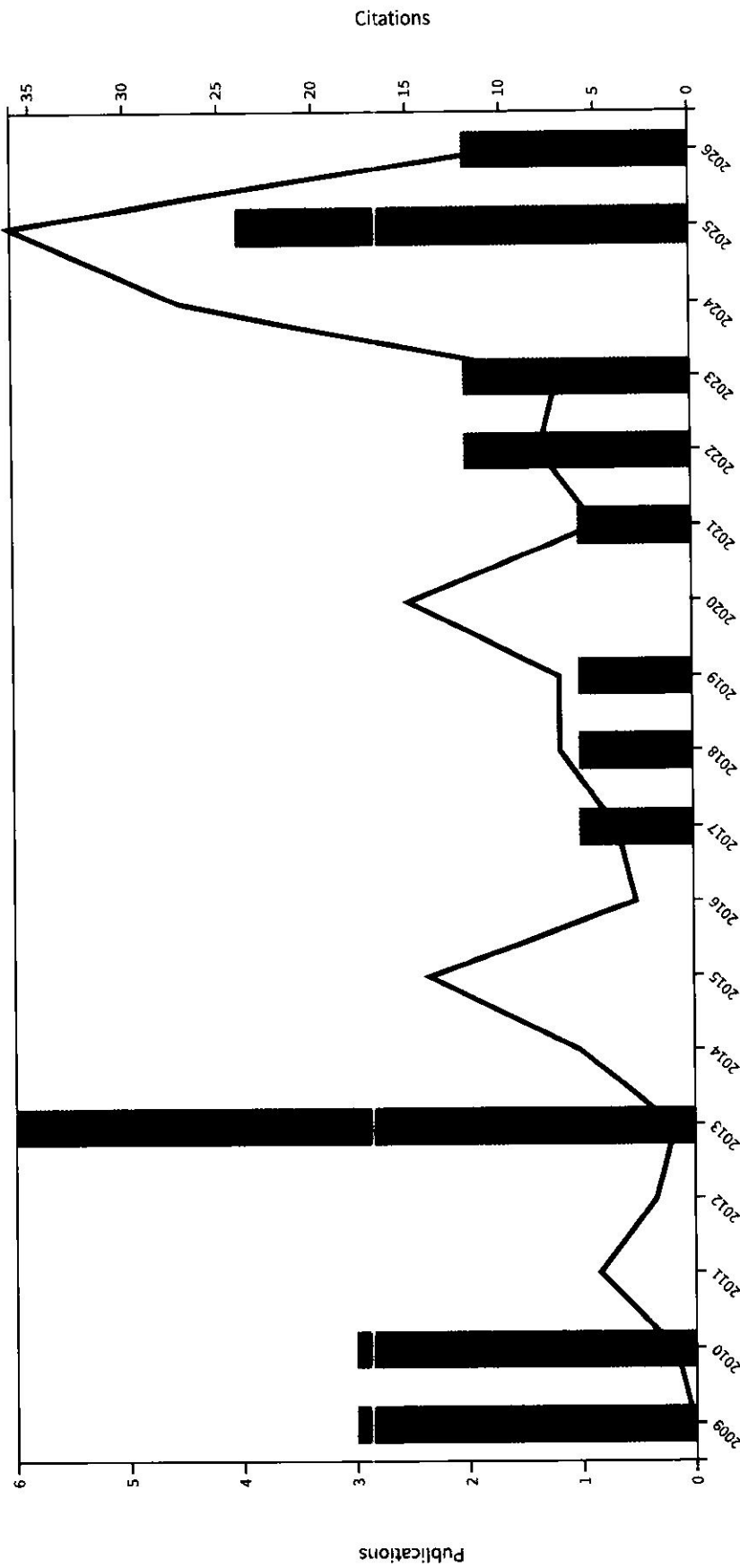
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<b>1</b>	<b>Prevalence of human anelloviruses in Romanian healthy subjects and patients with common pathologies</b>							
	Spandole-Dinu, S; Cimponeriu, DG; (...); Nica, R Jul-17 2018   BMC INFECTIOUS DISEASES ▾ 18							
<b>2</b>	<b>The Predisposition for Type 2 Diabetes Mellitus and Metabolic Syndrome</b>							
	Zenoaga-Barbosie, C; Berca, L; (...); Nica, R Jul-1 2023   BALKAN JOURNAL OF MEDICAL GENETICS ▾ 26(1), pp.21-26							
<b>3</b>	<b>Lack of association between ACE ID polymorphism and colorectal cancer in Romanian patients</b>							
	Toma, M; Cimponeriu, D; (...); Gavrilă, L Sep-oct 2009   CHIRURGIA ▾ 104(5), pp.553-556							
<b>4</b>	<b>Gender-Dependent Associations Between Digit Ratio and Genetic Polymorphisms, BMI, and Reproductive Factors</b>							
	Nica, S; Sionel, R; (...); Toma, M Jan 2025   ROMANIAN JOURNAL OF MILITARY MEDICINE ▾ 128(1), pp.78-86							
<b>5</b>	<b>Analysis of Several BRCA1 and BRCA2 Mutations in a Hospital-based Series of Unselected Breast Cancer Cases</b>							
	Burcos, T; Cimponeriu, D; (...); Popa, E Jul-aug 2013   CHIRURGIA ▾ 108(4), pp.468-472							
<b>6</b>	<b>MTRR polymorphism and the risk for colorectal and breast cancer in Romanian patients - a preliminary study</b>							
	Burcos, T; Toma, M; (...); Gavrilă, L May-jun 2010   CHIRURGIA ▾ 105(3), pp.379-382							
<b>7</b>	<b>Metformin's Effects on Cognitive Function from a Biovariance Perspective: A Narrative Review</b>							
	Chele, D; Sirbu, CA; (...); Munteanu, AE Feb 2025   INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES ▾ 26(4)							
<b>8</b>	<b>Potential association of obesity with IL6 G-174C polymorphism and TTV infections</b>							
	Cimponeriu, D; Serafinceanu, C; (...); Ion, DA Jul 2013   CENTRAL EUROPEAN JOURNAL OF BIOLOGY ▾ 8(7), pp.625-632							
<b>9</b>	<b>RAPID DETECTION OF HUMAN TORQUE TENO VIRUSES USING HIGH-RESOLUTION MELTING ANALYSIS</b>							
	Spandole, S; Cimponeriu, D; (...); Ion, DA							