

## Lista de articole științifice

Date privind candidatul:	
Nume / Prenume	Dădârlat-Pop Alexandra
Data ultimei promovări	2019

### A. STANDARDE SPECIFICE UNIVERSITĂȚII

#### 1. Articole publicate in extenso în reviste și volumele unor manifestari științifice indexate ISI, Web of Science, Core collection, cu factor de impact - **autor principal**

Nr. crt	Titlul	Autorii	Calitatea autorului <sup>1</sup>	Revista, volum, nr. pagini	Factorul de impact <sup>2</sup>	Quartila	Anul <sup>3</sup>	Link al lucrării
1.	Novel cardiovascular risk markers in women with ischaemic heart disease.	Pop D, <b>Dădârlat A</b> , Zdrenghia D.	Autor corespunde	Cardiovascular Journal of Africa. 137-41 (5 pagini)	0,789	Q4	2014	<a href="https://www.cvja.co.za/onlinejournal/vol125/vol125_issue3/files/assets/basic-html/index.html#47/z#noFlash">https://www.cvja.co.za/onlinejournal/vol125/vol125_issue3/files/assets/basic-html/index.html#47/z#noFlash</a>  <a href="http://dx.doi.org/10.5830/CVJA-2014-014">http://dx.doi.org/10.5830/CVJA-2014-014</a>
2.	A links between renin-angiotensin system genetic polymorphisms and leptin secretion in obese heart failure patients.	<b>Dădârlat A</b> , Pop D, Procopciuc L, Buzoianu A	Prim autor	Acta Endocrinologica (Buchar). 274-279 (7 pagini)	0,449	Q4	2018	doi: 10.4183/aeb.2018.274 <a href="http://dx.doi.org/10.4183/aeb.2018.274">http://dx.doi.org/10.4183/aeb.2018.274</a>
3.	Minimally Invasive Dental Treatment Using Composites and Ceramics in GERD Diagnoses Patients	Picos A, Rachisan AL, <b>Dădârlat A.</b>	Ultim autor	Materiale Plastice 252-254 (3 pagini)	1.393	Q4	2018	chrome-extension://efaidnbmnnnibpcajpcglclefndmkaj/https://revmaterialeplastice.ro/pdf/27%20PICOS%20A%202%2018.pdf  <a href="https://0m10mgcz8-y-https-jcr-clarivate-com.z.e-nformation.ro/jcr-jp/journal-profile?journal=MATER%20PLAST&amp;year=All%20years">https://0m10mgcz8-y-https-jcr-clarivate-com.z.e-nformation.ro/jcr-jp/journal-profile?journal=MATER%20PLAST&amp;year=All%20years</a>
4.	Can the Presence of Atrial Fibrillation Influences the Levels of Heart Failure - Specific Biomarkers in Overweight and Obese Patients with Heart Failure?	<b>Dădârlat A</b> , Pop D, Fărcaș A, Zdrenghia D, Bodisz G, Tomoaia R, Gurzău D, Șuşcă-Hojda S, Frîngu F,	Prim autor	Revista de Chimie (București). 2294-2299 (6 pagini)	1.755	Q3	2019	<a href="https://revistadechimie.ro/Articles.asp?ID=7326">https://revistadechimie.ro/Articles.asp?ID=7326</a>  <a href="https://0m10mgcz8-y-https-www-webofscience-com.z.e-nformation.ro/wos/">https://0m10mgcz8-y-https-www-webofscience-com.z.e-nformation.ro/wos/</a>

		Buzoianu A.						<a href="https://www.woscc/full-record/WOS:000475860100086">woscc/full-record/WOS:000475860100086</a>
5.	Diagnostic Dilemma of Recurrent Pulmonary Embolism	<b>Dădârlat-Pop A</b> , Burian I, Cadis L, Tomoaia R, Oprea A		Diagnost ics (Basel).): 96 (3 pagini).	3,6	Q2	2020	<a href="https://www.mdpi.com/2075-4418/10/2/96">https://www.mdpi.com/2075-4418/10/2/96</a> <a href="http://dx.doi.org/10.3390/diagnostics10020096">http://dx.doi.org/10.3390/diagnostics10020096</a>
6.	Profile of Obesity and Comorbidities in Elderly Patients with Heart Failure.	<b>Dădârlat-Pop A</b> , Sitar-Tăut A, Zdrenghea D, Caloian B, Tomoaia R, Pop D, Buzoianu A.	Prim autor	Clin Interv Aging. 547-556 (9 pagini)	4,458	Q2	2020	<a href="https://www.dovepress.com/profile-of-obesity-and-comorbidities-in-elderly-patients-with-heart-fa-peer-reviewed-fulltext-article-CIA">https://www.dovepress.com/profile-of-obesity-and-comorbidities-in-elderly-patients-with-heart-fa-peer-reviewed-fulltext-article-CIA</a> <a href="http://dx.doi.org/10.2147/CIA.S248158">http://dx.doi.org/10.2147/CIA.S248158</a>
7.	Fatal association of fulminant myocarditis and rhabdomyolysis after immune checkpoint blockade.	Tomoaia R, Beyer RŞ, Pop D, Minciună IA, <b>Dădârlat-Pop A</b> .	Ultim autor	Eur J Cancer. 224-227 (4 pagini)	9,162	Q1	2020	<a href="https://www.sciencedirect.com/science/article/pii/S0959804920301441?via%3Dihub">https://www.sciencedirect.com/science/article/pii/S0959804920301441?via%3Dihub</a>
8.	Leptin, Galectin-3 and Angiotensin II Type 1 Receptor Polymorphism in Overweight and Obese Patients with Heart Failure - Role and Functional Interplay.	<b>Dădârlat-Pop A</b> , Pop D, Procopciuc L, Sitar-Tăut A, Zdrenghea D, Bodizs G, Tomoaia R, Gurzau D, Fringu F, Susca-Hojda S, Buzoianu AD.	Prim autor	Int J Gen Med. 1727-1737 (10 pagini)	2,145	Q3	2021	<a href="https://www.dovepress.com/leptin-galectin-3-and-angiotensin-ii-type-1-receptor-polymorphism-in-o-peer-reviewed-fulltext-article-IJGM">https://www.dovepress.com/leptin-galectin-3-and-angiotensin-ii-type-1-receptor-polymorphism-in-o-peer-reviewed-fulltext-article-IJGM</a> <a href="http://dx.doi.org/10.2147/IJGM.S301285">http://dx.doi.org/10.2147/IJGM.S301285</a>
9.	Imaging Challenges in the Diagnosis of Anatomical Variations of the Supra-Aortic Vessels: A Case Report and Review of Literature.	<b>Dădârlat-Pop A</b> , Molnar A, Oprea A, Tomoaia R, Boros B, Literat S, Serban A, Manole S.	Prim autor	Diagnost ics (Basel). 7 pagini	3,6	Q2	2022	<a href="https://www.mdpi.com/2075-4418/12/1/169">https://www.mdpi.com/2075-4418/12/1/169</a> <a href="http://dx.doi.org/10.3390/diagnostics12010169">http://dx.doi.org/10.3390/diagnostics12010169</a>
10.	The Role of Echocardiography in the Diagnosis of Cardiac Involvement in a Rare Systemic Condition: The Carcinoid Heart Disease: A Case Report and Review of Literature.	Şerban A, <b>Dădârlat-Pop A</b> , Tomoaia R, Hagiuc C, Axente D, Donca V, Suceveanu M	Autor corespondent	Diagnost ics (Basel). Nov 24;12(12):2929.	3,6	Q2	2022	<a href="https://www.mdpi.com/2075-4418/12/12/2929">https://www.mdpi.com/2075-4418/12/12/2929</a> <a href="http://dx.doi.org/10.3390/diagnostics12122929">http://dx.doi.org/10.3390/diagnostics12122929</a>

11.	A Rare Case of Successfully Treated Double Valve Infective Endocarditis Caused by <i>Pseudomonas aeruginosa</i> .	Tomoaia R, Oprea A, Sandu I, Danu V, Pop D, Zdrenghea D, <b>Dădârlat-Pop A</b> , Minciună IA, Chețan IM, Hada NC, Beyer RȘ.	Autor corespondent	Int J Mol Sci. 8 pagini	5,6	Q1	2022	<a href="https://www.mdpi.com/1422-0067/23/19/11127">https://www.mdpi.com/1422-0067/23/19/11127</a>  <a href="http://dx.doi.org/10.3390/ijms23191127">http://dx.doi.org/10.3390/ijms23191127</a>
12.	Prognostic Value of Myocardial Function Imaging Markers in Elderly Patients Undergoing Transcatheter Aortic Valve Replacement	<b>Dădârlat-Pop A</b> , Molnar A, Serban A, Tomoaia R, Hagiuc C, Manole S, Oprea A, Mocanu L, Picos A, Mot S.	Prim autor	Clin Interv Aging. 1597-1606 (10 pagini)	3,5	Q2	2023	<a href="https://www.dovepress.com/prognostic-value-of-myocardial-function-imaging-markers-in-elderly-pat-peer-reviewed-fulltext-article-CIA">https://www.dovepress.com/prognostic-value-of-myocardial-function-imaging-markers-in-elderly-pat-peer-reviewed-fulltext-article-CIA</a>  <a href="http://dx.doi.org/10.2147/CIA.S413426">http://dx.doi.org/10.2147/CIA.S413426</a>
13.	Surgical Atrial Septal Patch Endocarditis in a Patient with a Complete Corrected Atrioventricular Canal Defect: A Case Report and Review of the Literature.	Serban A, Achim A, Gavan DE, Tomoaia R, Molnar A, Suceveanu M, Axente DD, Mot S, <b>Dădârlat-Pop A</b> .	Ultim autor	Diagnosics (Basel) 10 pagini	3	Q1	2023	<a href="https://www.mdpi.com/2075-4418/13/5/856">https://www.mdpi.com/2075-4418/13/5/856</a>  <a href="http://dx.doi.org/10.3390/diagnostics13050856">http://dx.doi.org/10.3390/diagnostics13050856</a>
14.	Diagnosis of Left-Sided Mechanical Prosthetic Valve Thrombosis: A Pictorial Review	Serban A, <b>Dădârlat-Pop A</b> , Achim A, Gavan D, Pepine D, Rancea R, Tomoaia R.	Autor cu contribuții egale	Pers Med. 2023 Jun 8;13(6):967 18 pagini	3	Q1	2023	<a href="https://www.mdpi.com/2075-4426/13/6/967">https://www.mdpi.com/2075-4426/13/6/967</a>  <a href="http://dx.doi.org/10.3390/jpm13060967">http://dx.doi.org/10.3390/jpm13060967</a>
15.	Novel 3D versus traditional transesophageal echocardiography techniques: Defining differences in the diagnosis of infective endocarditis	Tomoaia R, Beyer RȘ, <b>Dădârlat-Pop A</b> , Șerban AM, Pop D, Zdrenghea D, Flachskampf FA.	Autor corespondent	Eur J Clin Invest 13 pagini	3,6	Q1	2024	<a href="https://onlinelibrary.wiley.com/doi/epdf/10.1111/eci.14103">https://onlinelibrary.wiley.com/doi/epdf/10.1111/eci.14103</a>  <a href="http://dx.doi.org/10.1111/eci.14103">http://dx.doi.org/10.1111/eci.14103</a>
16.	Ventricular hypertrophy in a young weightlifter.	<b>Dădârlat-Pop A</b> , Tomoaia R, Șerban AM	Prim autor	Heart 3 pagini	4,4	Q1	2024	<a href="https://heart.bmj.com/content/110/3/194">https://heart.bmj.com/content/110/3/194</a>  <a href="http://dx.doi.org/10.1136/heartjnl-2023-323413">http://dx.doi.org/10.1136/heartjnl-2023-323413</a>
17.	Updates on the Renin-Angiotensin-Aldosterone System	Pop D, <b>Dădârlat-Pop A</b> ,	Autor corespondent	Biomedicines. Jul 17;12(7):	3,9	Q1	2024	<a href="https://www.mdpi.com/2227-">https://www.mdpi.com/2227-</a>

	and the Cardiovascular Continuum.	Tomoaia R, Zdrengha D, Caloian B.		1582. 12 pagini				<a href="https://doi.org/10.3390/biomedicines12071582">9059/12/7/1582</a> <a href="http://dx.doi.org/10.3390/biomedicines12071582">http://dx.doi.org/10.3390/biomedicines12071582</a>
18.	The Impact of Peri-Implant Diseases on the General Status of Patients with Cardiovascular Diseases: A Literature Review.	Hofer AM, <b>Dădărlat-Pop A</b> , Mester A, Nasui BA, Popa M, Picos A.	Autor cu contribuții egale	Life (Basel). May 23;14(6): 665.	3,4	Q1	2024	<a href="https://www.mdpi.com/2075-1729/14/6/665">https://www.mdpi.com/2075-1729/14/6/665</a> <a href="http://dx.doi.org/10.3390/life14060665">http://dx.doi.org/10.3390/life14060665</a>
19.	The role of telemedicine in the recovery of patients with ischemic heart disease.	Dana Pop, Raluca Tomoaia, Gabriel Cismaru, Mircea Popescu, <b>Dădărlat-Pop Alexandra</b> , Dumitru Zdrengha	Autor corespondent	Balneo and PRM Research Journal 5 pagini	1,1	Q3	2025	chrome-extension://efaidnbmninnbpcajpcglef indmkaj/https://bioclima.ro/Balneo848.pdf <a href="https://0m10mgdfzy-https-www-webofscience-com.z-e-nformation.ro/wos/woscc/full-record/WOS:001650689400018">https://0m10mgdfzy-https-www-webofscience-com.z-e-nformation.ro/wos/woscc/full-record/WOS:001650689400018</a>
20.	Management Challenges of Tongue Piercing-Associated Mitral Valve Endocarditis with Systemic Embolization in a 16-Year-Old Patient	Oprea A, <b>Dădărlat-Pop A</b> , Manea A, Gavanescu C, Toma G, Mot S, Manole S, Turturica SC, Oprita S, Stef A.	Autor corespondent	Int J Infect Dis. 11 pagini	4,3	Q1	2025	<a href="http://dx.doi.org/10.3390/jcdd10050210">http://dx.doi.org/10.3390/jcdd10050210</a>
22.	Bidirectional interplay between periodontal disease and carotid artery disease: a comprehensive holistic review	Hofer AM, <b>Dădărlat-Pop A</b> , Picos A, Popa M	Autor corespondent	Frontiers in Cellular and Infection Microbiology 14 pagini	4.8	Q1	2026	<a href="https://www.frontiersin.org/journals/cellular-and-infection-microbiology/article/10.3389/fcimb.2025.1747351/full">https://www.frontiersin.org/journals/cellular-and-infection-microbiology/article/10.3389/fcimb.2025.1747351/full</a>

**Factor de impact cumulat ca autor principal = 71,551**

<sup>1</sup> se va nota (prim autor, autor corespondent, ultim autor, autor cu contribuții egale)

<sup>2</sup> se va nota factorul de impact în anul apariției articolului

<sup>3</sup> se va nota anul apariției articolului

**2. Articole publicate in extenso în reviste și volumele unor manifestări științifice indexate ISI, Web of Science, Core collection, cu factor de impact - **coautor****

Nr. Crt.	Titlul	Autorii	Revista, volum, nr. pagini	Factorul de impact <sup>2</sup>	Quartila	Anul <sup>3</sup>	Link al lucrării
1.	Evolution of cardiovascular risk factors and ischemic heart disease in an elderly urban Romanian population over the course of 1 year. Clin Interv Aging.	Pop D, <b>Dădârlat A</b> , Zdrenghia M, Zdrenghia DT, Sitar-Tăut AV.	Clin Interv Aging. 8:1497-503.	1,824	Q4	2013	<a href="https://www.dovepress.com/evolution-of-cardiovascular-risk-factors-and-ischemic-heart-disease-in-peer-reviewed-fulltext-article-CIA">https://www.dovepress.com/evolution-of-cardiovascular-risk-factors-and-ischemic-heart-disease-in-peer-reviewed-fulltext-article-CIA</a> <a href="http://dx.doi.org/10.2147/CIA.S53987">http://dx.doi.org/10.2147/CIA.S53987</a>
2.	Left ventricular ejection fraction and global longitudinal strain in patients with acute myocardial infarction after percutaneous revascularization: standard 2D vs triplane and 3D imaging.	Tomoaia R, Beyer RŞ, Zdrenghia D, <b>Dădârlat-Pop A</b> , Pop D.	Eur J Intern Med. 79:139-141	4,487	Q1	2020	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0953620520301904">https://www.sciencedirect.com/science/article/abs/pii/S0953620520301904</a>
3.	The Impact Of Diabetes Mellitus And Microvascular Complications On Heart Failure Biomarkers	Frîngu F, Zdrenghia D, Tomoaia R, <b>Dădârlat-Pop A</b> , Pop D	Eur J Intern Med. 79:139-141	4,487	Q1	2020	<a href="https://www.ejnm.com/article/S0953-6205(20)30139-4/abstract">https://www.ejnm.com/article/S0953-6205(20)30139-4/abstract</a>
4.	The role of multimodal imaging in the diagnosis of an asymptomatic patient with congenital anomaly.	Tomoaia R, Molnar A, Beyer RŞ, <b>Dădârlat-Pop A</b> , Frîngu F, Gurzau D, Simu G, Minciună IA, Caloian B, Zdrenghia D, Pop D.	Med Ultrason. May 20;23(2):231-234.	1,750	Q3	2021	<a href="https://www.medultrason.ro/medultrason/index.php/medultrason/article/view/2325/1786">https://www.medultrason.ro/medultrason/index.php/medultrason/article/view/2325/1786</a> <a href="http://dx.doi.org/10.11152/mu-2325">http://dx.doi.org/10.11152/mu-2325</a>
5.	Global work index by non-invasive pressure-strain loops: a novel parameter to assess left ventricular performance in the early stages of heart failure with preserved or mid-range ejection fraction after acute myocardial infarction.	Tomoaia R, Beyer RS, Zdrenghia D, <b>Dădârlat-Pop A</b> , Cismaru G, Gusetu G, Rosu R, Serban A, Pop D.	Med Ultrason. 2021 Feb 18;23(1):62-69	1,750	Q3	2021	<a href="https://www.medultrason.ro/medultrason/index.php/medultrason/article/view/2672/1721">https://www.medultrason.ro/medultrason/index.php/medultrason/article/view/2672/1721</a> <a href="http://dx.doi.org/10.11152/mu-2672">http://dx.doi.org/10.11152/mu-2672</a>
6.	Can Fetuin A Be Utilized in the Evaluation of Elderly Patients with Acute Myocardial Infarction?	Tomoaia R, Beyer RŞ, Zdrenghia D, <b>Dădârlat-Pop A</b> , Popescu MI, Cismaru G, Guşetu G, Bodisz G,	Life (Basel). Sep 15;11(9):968.	3,253	Q2	2021	<a href="https://www.mdpi.com/2075-1729/11/9/968">https://www.mdpi.com/2075-1729/11/9/968</a> <a href="http://dx.doi.org/10.3390/life11090968">http://dx.doi.org/10.3390/life11090968</a>

		Chețan MI, Pop D					
7.	Impact of Three-Dimensional Strain on Major Adverse Cardiovascular Events after Acute Myocardial Infarction Managed by Primary Percutaneous Coronary Intervention-A Pilot Study.	Tomoaia R, Beyer RȘ, Zdrenghia D, <b>Dădârlat-Pop A</b> , Popescu MI, Cismaru G, Gușetu G, Șerban AM, Simu GR, Minciună IA, Caloian B, Roșu R, Chețan MI, Pop D	Life (Basel). Sep 7;11(9):930.	3,253	Q2	2021	<a href="https://www.mdpi.com/2075-1729/11/9/930">https://www.mdpi.com/2075-1729/11/9/930</a>  <a href="http://dx.doi.org/10.3390/life11090930">http://dx.doi.org/10.3390/life11090930</a>
8.	Major Left Bundle Branch Block and Coronary Heart Disease-Are There Any Differences between the Sexes?	Gurzău D, <b>Dădârlat-Pop A</b> , Caloian B, Cismaru G, Comșa H, Tomoaia R, Zdrenghia D, Pop D.	J Clin Med. 25;10(11):2284. doi: 10.3390/jcm10112284.	4,964	Q2	2021	<a href="https://www.mdpi.com/2077-0383/10/11/2284">https://www.mdpi.com/2077-0383/10/11/2284</a>  <a href="http://dx.doi.org/10.3390/jcm10112284">http://dx.doi.org/10.3390/jcm10112284</a>
9.	Atomic force microscopy analysis of the surface alterations of enamel, dentin, composite and ceramic materials exposed to low oral pH in GERD.	Picoș AM, Petean I, Picoș A, <b>Dădârlat-Pop A</b> , Răchișan AL, Tomșa AM, Petrăchescu NM, Petri C, Badea ME, Măgurean ID.	Exp Ther Med. Jul;22(1):673	2,751	Q3	2021	<a href="https://www.spandidos-publications.com/10.3892/etm.2021.10105">https://www.spandidos-publications.com/10.3892/etm.2021.10105</a>  <a href="http://dx.doi.org/10.3892/etm.2021.10105">http://dx.doi.org/10.3892/etm.2021.10105</a>
10.	Diagnostic Challenges in Rare Causes of Arrhythmogenic Cardiomyopathy-The Role of Cardiac MRI.	Manole S, Pintican R, Popa G, Rancea R, <b>Dadarlat-Pop A</b> , Vulturar R, Palade E.	J Pers Med. Jan 31;12(2):187.	3,4	Q2	2022	<a href="https://www.mdpi.com/2075-4426/12/2/187">https://www.mdpi.com/2075-4426/12/2/187</a>  <a href="http://dx.doi.org/10.3390/jpm12020187">http://dx.doi.org/10.3390/jpm12020187</a>
11.	Percutaneous Coronary Intervention versus Coronary Artery Bypass Grafting for Non-Protected Left Main Coronary Artery Disease: 1-Year Outcomes in a High Volume Single Center Study.	Moș ȘDC, Șerban AM, Beyer RȘ, Cocoi M, Iuga H, Mureșan ID, Cozma S, <b>Dădârlat-Pop A</b> , Tomoaia R, Pop D	Life (Basel). Feb 27;12(3):347.	3,2	Q2	2022	<a href="https://www.mdpi.com/2075-1729/12/3/347">https://www.mdpi.com/2075-1729/12/3/347</a>  <a href="http://dx.doi.org/10.3390/life12030347">http://dx.doi.org/10.3390/life12030347</a>
12.	Primary Pericardial Synovial Sarcoma: A Case Report and Literature Review	Manole S, Pintican R, Palade E, Duma MM, <b>Dadarlat-Pop A</b> , Schiau C, Bene I, Rancea R, Miclea D, Manole V, Molnar A, Solomon C.	Diagnostics (Basel). Jan 10;12(1):158	3,6	Q2	2022	<a href="https://www.mdpi.com/2075-4418/12/1/158">https://www.mdpi.com/2075-4418/12/1/158</a>  <a href="http://dx.doi.org/10.3390/diagnostics12010158">http://dx.doi.org/10.3390/diagnostics12010158</a>
13.	The Role of Multimodality Imaging in the Diagnosis and Follow-Up of Malignant	Șerban A, <b>Dădârlat-Pop A</b> , Tomoaia R, Trifan C,	Diagnostics (Basel). 20;13(10):1811.	3	Q1	2023	<a href="https://www.mdpi.com/2075-4418/13/10/1811">https://www.mdpi.com/2075-4418/13/10/1811</a>

	Primary Cardiac Tumors: Myxofibrosarcoma-A Case Report and Literature Review.	Molnar A, Manole S, Achim A, Suceveanu M.	10 pagini				<a href="http://dx.doi.org/10.3390/diagnostics13101811">http://dx.doi.org/10.3390/diagnostics13101811</a>
14.	Correlation between Coronary Artery Disease with Other Arterial Systems: Similar, Albeit Separate, Underlying Pathophysiologic Mechanisms.	Achim A, Péter OÁ, Coci M, Serban A, Mot S, <b>Dadarlat-Pop A</b> , Nemes A, Ruzsa Z.	J Cardiovasc Dev Dis. May 11;10(5):210	2,4	Q2	2023	<a href="https://www.mdpi.com/2308-3425/10/5/210">https://www.mdpi.com/2308-3425/10/5/210</a>  <a href="http://dx.doi.org/10.3390/jcdd10050210">http://dx.doi.org/10.3390/jcdd10050210</a>
15.	Clinical Characteristics and Outcomes following Percutaneous Coronary Intervention in Unprotected Left Main Disease: A Single-Center Study. Diagnostics	Moț ȘDC, Șerban AM, Achim A, <b>Dădărlat-Pop A</b> , Tomoaia R, Pop D.	Diagnostics (Basel). Apr 3;13(7):1333	3	Q1	2023	<a href="https://www.mdpi.com/2075-4418/13/7/1333">https://www.mdpi.com/2075-4418/13/7/1333</a>  <a href="http://dx.doi.org/10.3390/diagnostics13071333">http://dx.doi.org/10.3390/diagnostics13071333</a>
16.	The Degree of Stent Apposition Measured by Stent Enhancement at the Level of the Side Branch as a Novel Predictor of Procedural Success in Left Main PCI	Moț ȘDC, Șerban AM, <b>Dădărlat-Pop A</b> , Tomoaia R, Pop D.	J Pers Med. May 3;13(5):791	3	Q1	2023	<a href="https://www.mdpi.com/2075-4426/13/5/791">https://www.mdpi.com/2075-4426/13/5/791</a>  <a href="http://dx.doi.org/10.3390/jpm13050791">http://dx.doi.org/10.3390/jpm13050791</a>
17.	Optimizing cardiac rehabilitation by pacemaker reprogramming. Can we immediately improve the exercise capacity?	Caloian B, Irimie DA, Gusetu GN, Comsa DH, Cismaru GL, Fringu FI, Tomoaia R, Rosu RO, <b>Dadarlat-Pop A</b> , Pop D, Zdrenghia DT	Balneo and PRM Research Journal;14(3): 577	0.7	Q4	2023	chrome-extension://efaidnbmnnnibpcajpcglc/lefndmkaj/https://bioclima.ro/Balneo577.pdf  <a href="http://dx.doi.org/10.12680/balneo.2023.577">http://dx.doi.org/10.12680/balneo.2023.577</a>
18.	Mechanical valve thrombosis: Current management and differences between guidelines	Serban A, Gavan D, Pepine D, <b>Dadarlat A</b> , Tomoaia R, Mot S, Achim A.	Trends in Cardiovasc Med. Aug;34(6):351-359.	9	Q1	2024	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1050173823000658?via%3Dihub">https://www.sciencedirect.com/science/article/abs/pii/S1050173823000658?via%3Dihub</a>  <a href="http://dx.doi.org/10.1016/j.tcm.2023.07.004">http://dx.doi.org/10.1016/j.tcm.2023.07.004</a>
19.	Imaging in Large Vessel Vasculitis-A Narrative Review	Popescu I, Pintican R, Cocarla L, Burger B, Sandu I, Popa G, <b>Dadarlat A</b> , Rancea R, Oprea A, Goicea A, Damian L, Manea A, Mateas R, Manole S.	J Clin Med. Oct 24;13(21):6364	2,9	Q1	2024	<a href="https://www.mdpi.com/2077-0383/13/21/6364">https://www.mdpi.com/2077-0383/13/21/6364</a>  <a href="http://dx.doi.org/10.3390/jcm13216364">http://dx.doi.org/10.3390/jcm13216364</a>

20.	Embolic risk management in infective endocarditis: predicting the 'embolic roulette'.	Serban AM, Pepine D, Inceu A, <b>Dădărlat A</b> , Achim A	Open Heart. 2025 31;12(1):e003 060	2,8	Q2	2025	<a href="http://dx.doi.org/10.3390/jpm13050791">http://dx.doi.org/10.3390/jpm13050791</a>  <a href="http://dx.doi.org/10.1136/openhrt-2024-003060">http://dx.doi.org/10.1136/openhrt-2024-003060</a>
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<sup>2</sup> se va nota factorul de impact în anul apariției articolului

<sup>3</sup> se va nota anul apariției articolului

## B. ALTE TIPURI DE PUBLICAȚII

### 1. Articole publicate in extenso în reviste și volumele unor manifestări științifice indexate ISI, Web of Science, Core collection fără factor de impact sau BDI - **autor principal**

Nr · Cr t.	Titlul	Autorii	Calitatea autorului <sup>1</sup>	Revista, volum, nr. pagini	Anul <sup>2</sup>	Link al lucrării
1.	Role of Duke treadmill score in the diagnosis of ischemic heart disease in women.	<b>Dădărlat A</b> , Zdrenghia D, Pop D.	Prim autor	Rom J Intern Med. 146-52 (7 pagini) ESCI	2015	<a href="https://reference-global.com/article/10.1515/rjim-2015-0020">https://reference-global.com/article/10.1515/rjim-2015-0020</a>  <a href="http://dx.doi.org/10.1515/rjim-2015-0020">http://dx.doi.org/10.1515/rjim-2015-0020</a>
2.	The profile of cardiovascular risk factors in heart failure obese patients hospitalised in a rehabilitation romanian hospital	<b>Dădărlat A</b> , Sitar-Tăut AV, Zdrenghia D, Pop D, Buzoianu A	Prim autor	Balneo Research Journal. 28-33 (5 pagini) ESCI	2018	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://bioclima.ro/Balneo167.pdf  <a href="http://dx.doi.org/10.12680/balneo.2018.167">http://dx.doi.org/10.12680/balneo.2018.167</a>
3.	Leptin secretion and NT-proBNP levels in overweight and obese patients with chronic heart failure with or without atrial fibrillation.	<b>Dădărlat A</b> , Pop D, Zdrenghia D, Bodisz G, Fringu F, Gurzau D, Susca-Hojda S, Buzoianu AD.	Prim autor	HVM Bioflux. 10(4):175-180.	2018	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://hvm.bioflux.com.ro/docs/2018.175-180.pdf  <a href="https://www.cabidigitallibrary.org/doi/full/10.5555/20193170615">https://www.cabidigitallibrary.org/doi/full/10.5555/20193170615</a>
4.	Collaborative platform development in nutrition as support for cardiovascular patients' rehabilitation	Sitar-Tăut DA, Sitar-Tăut AV, Mican D, Cozma A, Orășan HO, Mureșan C, Suharoschi R, Negrean V, Sampelean D, Vulturar R, Zdrenghia DT, Pop D, Dogaru G, <b>Dădărlat A</b> , Fodor A.	Autor cu contribuții egale	Balneo Research Journal. 10 (2):139-1442019	2019	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://bioclima.ro/Balneo253.pdf  <a href="https://www.researchgate.net/publication/334283549_Collaborative_platform_development_in_nutrition_as_support_for_cardiovascular_patients'_rehabilitation">https://www.researchgate.net/publication/334283549_Collaborative_platform_development_in_nutrition_as_support_for_cardiovascular_patients'_rehabilitation</a>
5.	Particularities of arrhythmias and obesity	<b>Dădărlat-Pop A</b> , Pop D, Buzoianu	Prim autor	Romanian Journal of	2020	<a href="https://revista.cardioportal.ro/arhiva/particularities-of-">https://revista.cardioportal.ro/arhiva/particularities-of-</a>

	in heart failure.	A.		Cardiology . 2020;Vol 30:7-11		<a href="#">arrhythmias-and-obesity-in-heart-failure/</a>
6.	The control of cardiovascular risk factors – an essential component of the rehabilitation of patients with ischemic heart disease. What are the current targets?	Pop D, <b>Dădârlat-Pop A</b> , Cismaru G, Zdrenghia D.	Autor corespondent	Balneo Research Journal.;11:20-23,	2020	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://bioclima.ro/Balneo310.pdf <a href="https://www.researchgate.net/publication/339441412_The_control_of_cardiovascular_risk_factors_-_an_essential_component_of_the_rehabilitation_of_patients_with_ischemic_heart_disease_What_are_the_current_targets">https://www.researchgate.net/publication/339441412_The_control_of_cardiovascular_risk_factors_-_an_essential_component_of_the_rehabilitation_of_patients_with_ischemic_heart_disease_What_are_the_current_targets</a>
7.	Lifestyle changes in arterial hypertension - an important objective of cardiovascular rehabilitation. The role of physical exercise	Pop D, <b>Dădârlat-Pop A</b> , Cismaru G, Zdrenghia D, Caloian B	Autor corespondent	Balneo and PRM Research Journal. 11:460-462,	2020	chrome-extension://efaidnbmnnnibpcajpcgclefindmkaj/https://bioclima.ro/Balneo378.pdf <a href="http://dx.doi.org/10.12680/balneo.2020.378">http://dx.doi.org/10.12680/balneo.2020.378</a>
8.	Can inflammatory biomarkers play a role in the inclusion of patients with acute myocardial infarction in cardiac rehabilitation programs?	<b>Dădârlat-Pop A</b> , Roșianu H, Poptile R, Tomoaia R, Beyer R, Șerban A.	Prim autor	Balneo and PRM Research Journal. 255–260 (5 pagini)	2021	<a href="https://bioclima.ro/Balneo445.pdf">https://bioclima.ro/Balneo445.pdf</a>
9.	Management of Severe Symptomatic Aortic Stenosis and Concomitant Large Abdominal Aortic Aneurysm in High-Risk Patients: Review of Literature and Case Series	Dadarlat-Pop A, Șerban A, Rosianu H, Achim A, Molnar A, Oprea A, Tomoaia R, Mocanu LC, Moț S.	Prim autor	Romanian Journal of Cardiology .	2025	

<sup>1</sup> se va nota (prim autor, autor corespondent, ultim autor, autor cu contribuții egale)

<sup>2</sup> se va nota anul apariției articolului

## 2. Articole publicate in extenso în reviste și volumele unor manifestări științifice indexate ISI, Web of Science, Core collection fără factor de impact sau BDI - **coautor**

Nr. Crt.	Titlul	Autorii	Revista, volum, nr. pagini	Anul <sup>2</sup>	Link al lucrării
1.	The response of circulating leptin levels to exercise stress testing in subjects diagnosed with metabolic syndrome	Pop D, <b>Dădârlat A</b> , Bodizs G, Stanca L, Zdrenghia D.	ISRN Endocrinol. Jan 28;2014:689260.	2014	<a href="https://onlinelibrary.wiley.com/doi/10.1155/2014/689260">https://onlinelibrary.wiley.com/doi/10.1155/2014/689260</a>
2.	Serum ghrelin level is associated with cardiovascular risk score.	Pop D, Peter P, <b>Dădârlat A</b> , Sitar-Tăut A, Zdrenghia D	Rom J Intern Med. Apr-Jun;53(2):140-5	2015	<a href="https://reference-global.com/article/10.1515/rjim-2015-0019">https://reference-global.com/article/10.1515/rjim-2015-0019</a>
3.	Myocardial infarction due to extrinsic	R Tomoaia, D Pop, <b>A Dădârlat</b> , S Manole, DH Comsa, P Gocan, R	Romanian Journal of Cardiology;Vol	2018	<a href="https://revista.cardiportal.ro/arhiva/myocardial-infarction-due-to-">https://revista.cardiportal.ro/arhiva/myocardial-infarction-due-to-</a>

	compression by paravalvular abscess	Beyer	28:461-465		<a href="#">extrinsic-compression-by-paravalvular-abscess/</a>
4.	Transthyretin cardiac amyloidosis	Tomoaia R, Beyer R, Manole S, Chirilă A, <b>Dădârlat-Pop A</b> , Minciună IA, Pop D	Med Pharm Rep. Aug;94(Suppl1): S11-S14.	2021	chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://pmc.ncbi.nlm.nih.gov/articles/PMC8411828/pdf/cm-94-s11.pdf

<sup>2</sup> se va nota anul apariției articolului

### 3. Articole BDI in extenso de la ultima promovare

Nr. Crt	Titlul	Autorii	Calitatea autorului <sup>1</sup>	Revista, volum, nr. pagini	Anul <sup>2</sup>	Link al lucrării
1.	Particularities of arrhythmias and obesity in heart failure.	<b>Dădârlat-Pop A</b> , Pop D, Buzoianu A.	Prim autor	Romanian Journal of Cardiology . 2020;Vol 30:7-11	2020	<a href="https://revista.cardioportal.ro/arhiva/particularities-of-arrhythmias-and-obesity-in-heart-failure/">https://revista.cardioportal.ro/arhiva/particularities-of-arrhythmias-and-obesity-in-heart-failure/</a>
2.	The control of cardiovascular risk factors – an essential component of the rehabilitation of patients with ischemic heart disease. What are the current targets?	Pop D, <b>Dădârlat-Pop A</b> , Cismaru G, Zdrengea D.	Autor corespondent	Balneo Research Journal.;11 :20-23,	2020	chrome-extension://efaidnbmnnibpcajpcglclefindmkaj/https://bioclima.ro/Balneo310.pdf <a href="https://www.researchgate.net/publication/339441412_The_control_of_cardiovascular_risk_factors_-_an_essential_component_of_the_rehabilitation_of_patients_with_ischemic_heart_disease_What_are_the_current_targets">https://www.researchgate.net/publication/339441412_The_control_of_cardiovascular_risk_factors_-_an_essential_component_of_the_rehabilitation_of_patients_with_ischemic_heart_disease_What_are_the_current_targets</a>
3.	Lifestyle changes in arterial hypertension - an important objective of cardiovascular rehabilitation. The role of physical exercise	POP Dana, <b>DĂDÂRLAT-POP Alexandra</b> , CISMARU Gabriel, ZDRENGHEA Dumitru, CALOIAN Bogdan	Autor corespondent	Balneo and PRM Research Journal. 11:460-462,	2020	chrome-extension://efaidnbmnnibpcajpcglclefindmkaj/https://bioclima.ro/Balneo378.pdf <a href="http://dx.doi.org/10.12680/balneo.2020.378">http://dx.doi.org/10.12680/balneo.2020.378</a>
4.	Can inflammatory biomarkers play a role in the inclusion of patients with acute myocardial infarction in cardiac rehabilitation programs?	<b>Dădârlat-Pop A</b> , Roșianu H, Poptile R, Tomoaia R, Beyer R, Șerban A.	Prim autor	Balneo and PRM Research Journal. 255–260 (5 pagini)	2021	<a href="https://bioclima.ro/Balneo445.pdf">https://bioclima.ro/Balneo445.pdf</a>
5.	Transthyretin cardiac amyloidosis	Tomoaia R, Beyer R, Manole S, Chirilă A, <b>Dădârlat-Pop A</b> , Minciună IA, Pop D	Co-autor	Med Pharm Rep. Aug;94(Suppl1): S11-S14.	2021	chrome-extension://efaidnbmnnibpcajpcglclefindmkaj/https://pmc.ncbi.nlm.nih.gov/articles/PMC8411828/pdf/cm-94-s11.pdf

6.	Management of Severe Symptomatic Aortic Stenosis and Concomitant Large Abdominal Aortic Aneurysm in High-Risk Patients: Review of Literature and Case Series	Dadarlat-Pop A, Șerban A, Rosianu H, Achim A, Molnar A, Oprea A, Tomoaia R, Mocanu LC, Moț S.	Prim autor	Romanian Journal of Cardiology	2025	
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<sup>1</sup> se va nota (prim autor, autor corespondent, ultim autor, autor cu contribuții egale, coautori)

<sup>2</sup> se va nota anul apariției articolului

#### IMPORTANT:

**A. Cauze de invalidare a unei lucrări:** date incomplete de identificare

**B. Modalitatea de prezentare a activității științifice:** numerotarea lucrărilor se va face în ordinea progresivă a zilei, lunii și a anului publicării

#### C. Excluderea din concurs:

- plagiatul dovedit
- identificarea unei lucrări ca publicație duală
- identificarea dublării unei lucrări publicate în rezumat și apoi în extenso, incluse de candidat ca două lucrări separate.

#### Alte reviste neindexate

1. Dana POP, Gabriel CISMARU, Dumitru ZDRENGHEA, **Alexandra DĂDÂRLAT-POP**. Difficult to control cardiovascular risk Factors – prevalence and trends. Ro Med J. 2021;68(Suppl1) DOI: 10.37897/RMJ.2021.S1.1
2. **Alexandra DĂDÂRLAT-POP**, Dana POP, Dumitru ZDRENGHEA, Raluca TOMOAIA. Risk assesment of atherosclerotic Cardiovascular disease in young people. Ro Med J. 2021;68(Suppl1). DOI:10.37897/RMJ.2021.S1.1
3. Dana Pop , Diana Andrada Irimie , **Alexandra Dădârlat-Pop**. Current pharmacological therapy in chronic coronary syndromes: A narrative review. Ther Pharmacol Clin Toxicol. 2025;50-54