

**UNIVERSITATEA NAȚIONALĂ DE ȘTIINȚĂ ȘI TEHNOLOGIE
POLITEHNICA BUCUREȘTI**

**FIȘA DE VERIFICARE A ÎNDEPLINIRII STANDARDELOR DE
PREZENTARE LA OBTINEREA ATESTATULUI DE ABILITARE**

CANDIDAT: Florentina GOLGOVICI

Departament: Chimie Generală, Facultatea de Inginerie Chimică și Biotehnologii, UNSTPB

Condiții	Îndeplinire condiții	
A. Doctor	Diploma de Doctor în domeniul CHIMIE, Nr. 208 din 09.05.2003 emisă de Universitatea POLITEHNICA din București	
B. Îndeplinirea standardelor minime naționale	Standarde indeplinite, conform Comisiei CNATDCU Nr.8, Inginerie Chimică, Inginerie Medicală, Știința Materialelor și Nanomateriale Anexată: Fișa de calcul și de susținere a îndeplinirii standardelor minime specifice domeniului, în acord cu realizările menționate:	
Condiții minime	Minim prevăzut	Realizat
NTOP = număr total de articole în reviste ISI top	4	6
NP = număr articole în reviste ISI la care candidatul este autor principal (prim autor sau autor de corespondență)	20	39
FIC = factor de impact cumulat	30	79,216
NC = număr total de citări (din baza SCOPUS)	120	630
NCO = număr contracte ca director sau responsabil	1	2
C. Atestarea studiilor (diploma + Foi Matricole) și a altor realizări profesionale	Diplomă de Licență , Titlul de INGINER în profilul CHIMIE Nr. 6501 din 28.01.1998 emisă de Universitatea POLITEHNICA din București	
	Diplomă de Studii Aprofundate / Master , Specializarea <i>Termodinamică și Electrochimie Aplicate</i> Nr. 692 din 10.02.1999 emisă de Universitatea POLITEHNICA din București	
	Diplomă de studii post-doctorale în domeniul Științe Exacte-Chimie emisă de Universitatea POLITEHNICA din București	

Subsemnata Golgovici Florentina, candidată la concursul pentru ocuparea postului de Conferențiar, poziția 5, Departamentul de Chimie Generală, Facultatea de Chimie Aplicată și Știința Materialelor, din Domeniul de Studii Univ. INGINERIE CHIMICĂ, arondat Comisiei de Specialitate CNATDCU Nr.8, INGINERIE CHIMICĂ, INGINERIE MEDICALĂ, ȘTIINȚA MATERIALELOR ȘI NANOMATERIALE, declar pe propria răspundere, cunoscând prevederile art. 292 privind falsul în declarații, din Legea 286/2009 - Codul Penal, și susțin veridicitatea informațiilor prezentate în dosar și în materialul de mai sus. Lucrările considerate a fi incluse în Baza ISI Thomson Reuters sau în alte Baze de Date Internaționale [BDI] sunt vizibile în aceste baze, în dreptul numelui candidatului, la aceasta dată.

Conf.dr.ing. Florentina Golgovici

Data

10.06.2025

1. Numărul total de articole ISI situate în top 25% (zona roșie)

NTOP ≥ 4

NTOP = 6

1.D. Diniasi, **Florentina Golgovici**, A.H. Marin, A.D. Negrea, M.Fulger, I.Demetrescu, Long-Term Corrosion Testing of Zy-4 in a LiOH Solution under High Pressure and Temperature Conditions, Materials 2021, 14(16), Article number 4586, DOI: 10.3390/ma14164586, WOS:000690565100001.

JCR Category	Category Rank	Category Quartile
CHEMISTRY, PHYSICAL in SCIE edition	90/178	Q3
MATERIALS SCIENCE, MULTIDISCIPLINARY in SCIE edition	208/439	Q2
METALLURGY & METALLURGICAL ENGINEERING in SCIE edition	20/90	Q1
PHYSICS, APPLIED in SCIE edition	63/179	Q2
PHYSICS, CONDENSED MATTER	32/79	Q2

2. **Florentina Golgovici**, F.G. Ionascu, M.Prodana, I.Demetrescu, Simultaneously Embedding Indomethacin and Electrodeposition of Polypyrrole on Various CoCr Alloys from Ionic Liquids, Materials 2022, 15(13), Article number 4714, DOI: 10.3390/ma15134714, (IF₂₀₂₃ = 3.1), WOS:000825596800001.

JCR Category	Category Rank	Category Quartile
CHEMISTRY, PHYSICAL in SCIE edition	90/178	Q3
MATERIALS SCIENCE, MULTIDISCIPLINARY in SCIE edition	208/439	Q2
METALLURGY & METALLURGICAL ENGINEERING in SCIE edition	20/90	Q1
PHYSICS, APPLIED in SCIE edition	63/179	Q2
PHYSICS, CONDENSED MATTER	32/79	Q2

3. A.E.Tudose, **Florentina Golgovici**, A. Anghel, M.Fulger, I.Demetrescu, Corrosion Testing of CrNx-Coated 310 H Stainless Steel under Simulated Supercritical Water Conditions, Materials 2022, 15(16), Article number 5489, DOI: 10.3390/ma15165489, (IF₂₀₂₃ = 3.1), WOS:000846528400001.

Aspects of Applied Chemistry Related to Materials Development for Nuclear Energy
 Golgovici, F.; Tudose, A.E.; Demetrescu, I.
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 The present paper is a narrative review focused on a few important aspects and methods in sustainable nuclear energy, as an expressive example. In such context, the paper is focused firstly on increasing all...
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METALLURGY & METALLURGICAL ENGINEERING <i>in SCIE edition</i>	20/90	Q1
PHYSICS, APPLIED <i>in SCIE edition</i>	63/179	Q2
PHYSICS, CONDENSED MATTER	32/79	Q2

4. M.E.Voicu, **Florentina Golgovici**; M.Prodana, D. Draganescu, I.Demetrescu, Advanced Procedure of Simultaneous Electrodeposition from a Natural Deep Eutectic Solvent of a Drug and a Polymer Used to Improve TiZr Alloy Behavior, Materials 2023, 16(12), Article number 4387, DOI10.3390/ma16124387, (IF₂₀₂₃ = 3.1), WOS:001017534100001

Advanced Procedure of Simultaneous Electrodeposition from a Natural Deep Eutectic Solvent of a Drug and a Polymer Used to Improve TiZr Alloy Behavior
 By: Voicu, ME (Voicu, Manuela Elena) [1]; Golgovici, F (Golgovici, Florentina) [2]; Draganescu, D (Draganescu, Doina) [2]; Demetrescu, I (Demetrescu, Ioana) [2]
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CHEMISTRY, PHYSICAL <i>in SCIE edition</i>	90/178	Q3
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PHYSICS, APPLIED <i>in SCIE edition</i>	63/179	Q2
PHYSICS, CONDENSED MATTER	32/79	Q2

5. **Florentina Golgovici**, D. Diniashi, P.P.Dincă, B.Butoi, I. Demetrescu, Corrosion of Chromium Coating Fabricated on Zircaloy-4 Substrate, Materials 2024, 17(18), Article

number 4445, doi:10.3390/ma17184445, (IF₂₀₂₃ = 3.1), WOS:001323164100001.

Corrosion of Chromium Coating Fabricated on Zircaloy-4 Substrate

By [Golgovici, F](#) (Golgovici, Florentina) [1], [Dinias, D](#) (Dinias, Diana) [1], [2], [3], [Butoi, Bogdan](#) [3], [Demetrescu, I](#) (Demetrescu, Ioana) [1], [4]

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Source: MATERIALS, Volume: 17, Issue: 18, DOI: 10.3390/ma17184445

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Published: SEP 2024

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METALLURGY & METALLURGICAL ENGINEERING in SCIE edition	20/90	Q1
PHYSICS, APPLIED in SCIE edition	63/179	Q2
PHYSICS, CONDENSED MATTER	32/79	Q2

6. **Florentina Golgovici; A.E.Tudose, L.F.Mosinoiu, I. Demetrescu**, Characterization of NiCrAlY Layers Deposited on 310H Alloy Using the EB-PVD Method After Oxidation in Water at High Temperature and Pressure, Applied Sciences-Basel 2025, 15(5), Article number 2361, doi:10.3390/app15052361, (IF₂₀₂₃ = 2.5), WOS:001442330000001

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Characterization of NiCrAlY Layers Deposited on 310H Alloy Using the EB-PVD Method After Oxidation in Water at High Temperature and Pressure

Golgovici, F; Tudose, A E.; Mosinoiu, L F.; Demetrescu, I
Mar 2025 | APPLIED SCIENCES-BASEL | 15 (5)

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Featured Application As mentioned in the title, this paper is a PVD deposition method to increase the performance of 310H conditions. The proposed coating is NiCrAlY and the potential for its application in high-temperature environments is discussed.

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Nr.	Articol	Observații
	Articole ISI - autor principal	
1	Florentina Golgovici , A.Cojocaru, M.Nedelcu, T.Visan - Voltammetric and impedance studies of electrodeposition of Te and its binary compounds with Bi and Sb using choline chloride - urea based electrolyte, Chalcogenide Letters, 6 (8), 323-333, 2009. ISSN: 1584-8663, WOS:000272374000001	Prim autor
2	Florentina Golgovici , A. Cojocaru, C. Agapescu, Y. Jin, M. Nedelcu, W. Wang, T. Visan - Electrodeposition of bismuth, tellurium and antimony from ionic liquids based choline chloride and urea for thermoelectric films, Studia Universitatis Babes-Bolyai Seria Chemia, 1224-7154, 54, 175-188, 2009. WOS:000283101700015	Prim autor
3	Florentina Golgovici , A.Cojocaru, M.Nedelcu, T.Visan - Cathodic deposition of components in BiSbTe ternary compounds as thermoelectric films using choline chloride based ionic liquids, Journal of Electronic Materials, 39 (9), 2079-2084, 2010. ISSN: 0361-5235, WOS:000281393000130	Prim autor
4	Florentina Golgovici , A.Cojocaru, L. Anicai, T. Visan - Surface characterization of BiSbTe thermoelectric films electrodeposited from chlorides aqueous solutions and choline chloride based ionic liquids, Materials Chemistry and Physics, 126 (3), 700-706, 2011. ISSN: 0254-0584, WOS:000288529500039	Prim autor
5	Florentina Golgovici , T. Visan - Cathodic deposition of components in PbTe compounds using choline chloride-ethylene glycol ionic liquids, Chalcogenide Letters, 8(8), 487-497, 2011. ISSN: 1584-8663, WOS:000295031800005	Prim autor
6	Florentina Golgovici , T. Visan - Electrodeposition behaviour of cadmium telluride from choline chloride-urea ionic liquids, Chalcogenide Letters, 9(4), 165-174, 2012. ISSN: 1584-8663, WOS:000303648400005	Prim autor
7	Florentina Golgovici , T.Visan - Electrochemical deposition of BiTe films from choline chloride – malonic acid mixture as ionic liquid, Chalcogenide Letters, 9 (10), 427-434, 2012. ISSN: 1584-8663, WOS:000312712800005	Prim autor
8	Florentina Golgovici , T. Visan, M.Buda -The formation and characterization of bismuth selenide films on Pt electrode from choline chloride – malonic acid ionic liquid, Chalcogenide Letters, 10(6), 197-207, 2013. ISSN: 1584-8663, WOS:000321149300002	Prim autor
9	Florentina Golgovici , M.Buda - Some properties of nanostructured CdTe films from choline chloride - malonic acid ionic liquid, Chalcogenide Letters, 10 (9), 325-334, 2013, ISSN: 1584-8663, WOS:000326619400002	Prim autor

10	Florentina Golgovici , M.Buda - Electrodeposition of Nanostructured CdTe Films Using Choline Chloride - Malonic Acid Ionic Liquid, Revista de Chimie, 64 (8), 791-795, 2013. ISSN: 0034-7752, WOS:000330329400002	Prim autor
11	M.L.Mares, Florentina Golgovici , T. Visan - RDE Voltammetry and impedance spectroscopy studies of Sb, Te and SbTe electrodeposition from choline chloride-urea ionic liquids, Chalcogenide Letters, 10 (8), 259-272, 2013. ISSN: 1584-866, WOS:000324627900001	Autor de corespondență
12	Florentina Golgovici , M.L.Mares, A.Colocar - Electrodeposition of Cobalt and Cobalt-Antimony from Non-Aqueous Media Containing Ethylene Glycol, Revista de Chimie, 65(1), 98-104, 2014. ISSN: 0034-7752, WOS:000334150300020	Prim autor
13	Florentina Golgovici , M.Prodana, A.Popescu, Effect of Reprocessing Treatment on the Corrosion of Co-Cr Alloy in Acid Media, Revista de Chimie, 66 (5), 660, 2015, ISSN: 0034-7752, WOS:000355126000014	Prim autor
14	Florentina Golgovici , A.S. Catrangu, T. Visan, The Formation and Characterization of Copper Telluride Films from Choline Chloride - Urea Ionic Liquid, International Journal of Electrochemical Science, 11, 915-928, 2016. ISSN: 1452-3981, WOS:000371091400006	Prim autor
15	Florentina Golgovici , A.S. Catrangu, A.B. Stoian, T. Visan, Preparation of Copper Telluride Films by Co-Reduction of Cu(I) and Te(IV) Ions in Choline Chloride: Ethylene Glycol Ionic Liquid - Journal of Electronic Materials, 45 (7), 3629-3639, 2016, ISSN: 0361-5235, WOS:000377434100051	Prim autor
16	B. Galateanu, Florentina Golgovici , A. Hudita, M.Stan, S. Dinescu, M. Costache, I. Demetrescu, A.Popescu, A., About electrochemical stability and biocompatibility of two types of CoCr commercial dental alloys - Materials and Corrosion, 67(10), 1096-1104, 2016, ISSN: 0947-5117, WOS:000385661000010	Autor de corespondență
17	M.Prodana, A.B. Stoian, A.M.Negru, Florentina Golgovici , D. Bojin, M. Enachescu -Characterization of Electrodeposited CoSb Nanowires Used as Anode Materials in Batteries, Revista de Chimie, 67(10), 2071-2074, 2016, ISSN: 0034-7752, WOS:000388359900037	Autor de corespondență
18	Florentina Golgovici , G.-R. Pandelea-Dobrovicescu, M. Prodana - Electrochemical Characterization of Co-Cr Alloys Used as Stents in Cardiovascular Applications, Revista de Chimie, 67(11), 2217-2224, 2016, ISSN: 0034-7752, WOS:000388361900019	Prim autor
19	Florentina Golgovici , F.G.Ionascu, Electrochemical behavior of NiCr based alloys in human and artificial saliva, University Politehnica of Bucharest Scientific Bulletin Series B - Chemistry and Materials Science, 79 (4), 157-166, 2017, ISSN 1454-2331, WOS:000424134600015	Prim autor
20	D.Ionita, Florentina Golgovici , I.Demetrescu, M.Sajin, G.-R. Pandelea-Dobrovicescu, - Effect of human albumin on corrosion and biological behavior of CoCrMo, Materials and Corrosion, 68(8), 876-882, 2017, ISSN: 0947-5117, WOS:000407191600008	Autor de corespondență

21	Florentina Golgovici , M. Prodana, G.-R. Pandelea-Dobrovicescu, About electrochemical stability of a CoCr alloy used as stents material in medicine, University Politehnica of Bucharest Scientific Bulletin Series B - Chemistry and Materials Science, 80(1), 219-230, 2018, ISSN 1454-2331, WOS:000428112600018	Prim autor
22	D.Ionita, Florentina Golgovici , A. Mazare, M. Badulescu, I.Demetrescu, G.-R. Pandelea-Dobrovicescu, Corrosion and antibacterial characterization of Ag-DLC coating on a new CoCrNbMoZr dental alloy, Materials and Corrosion, 69(10), 2018, 1403-1411, WOS 000446266800009	Autor de corespondență
23	Florentina Golgovici , A. Pumnea, A.Petica, A.C. Manea, O.Brincoveanu, M. Enachescu, L. Anicai - Ni-Mo alloy nanostructures as cathodic materials for hydrogen evolution reaction during seawater electrolysis, Chemical papers, ISSN 0366-6352, 72 (8), 1889-1903, 2018, WOS:000439366400006	Prim autor
24	Florentina Golgovici , L. Anicai, A. Florea, T. Visan, Electrochemical synthesis of conducting polymers involving deep eutectic solvents(Review), Current Nanoscience, 16(4), 478-494, 2020, WOS:000561637600003	Prim autor
25	G.-R. Pandelea-Dobrovicescu, M. Prodana, Florentina Golgovici , D. Ionita, M. Sajin, I. Demetrescu, I. -Surface morphology and histopathological aspects of metallic used cardiovascular CoCr stents, Metals, 10(9), Article number 1112, 1-13, 2020, DOI:10.3390/met10091112, WOS:000580557200001	Autor de corespondență
26	Florentina Golgovici , M.-S. Cărlan, A.-G. Popescu, L. Anicai - Electrochemical Synthesis of Polypyrrole and Polypyrrole-Indomethacin Coatings on NiCr Alloys Involving Deep Eutectic Solvents, Metals 2020, 10(9), Article number 1130; doi:10.3390/met10091130, WOS:000581200800001	Prim autor
27	Florentina Golgovici , M. Prodana, F.G. Ionascu, I. Demetrescu, A comparative electrochemical and morphological investigation on the behavior of NiCr and CoCr dental alloys at various temperatures, Metals, 2021, 11(2), 1–14, Article number 256, DOI:10.3390/met11020256, WOS:000622787800001	Prim autor
28	A.E. Tudose, I. Demetrescu, Florentina Golgovici , M. Fulger, Oxidation Behavior of an Austenitic Steel (Fe, Cr and Ni), the 310 H, in a Deaerated Supercritical Water Static System, Metals, 2021, 11(4), Article number 1130, DOI:10.3390/met11040571, WOS:000643269200001	Autor de corespondență

29	F.G. Ionascu, M. Prodana, Florentina Golgovici , I. Demetrescu, Combined Strategy to Improve the Performance of Dental Alloys Using a New CoCrNbMoZr Alloy with Mn and Si Coated via an Anodic Oxidation Procedure, Metals 2021, 11(7), Article Number 1017, DOI:10.3390/met11071017, 2021, WOS:000676238700001	Autor de corespondență
30	D. Diniasi, Florentina Golgovici , A.H. Marin, A.D. Negrea, M.Fulger, I.Demetrescu, Long-Term Corrosion Testing of Zy-4 in a LiOH Solution under High Pressure and Temperature Conditions, Materials 2021, 14(16), Article number 4586, DOI: 10.3390/ma14164586, WOS:000690565100001.	Autor de corespondență
31	D. Diniasi, Florentina Golgovici , A. Anghel, M. Fulger, C.C. Surdu-Bob, I. Demetrescu, Corrosion Behavior of Chromium Coated Zy-4 Cladding under CANDU Primary Circuit Conditions, Coatings 2021, 11(11), Article number 1417, DOI: 10.3390/coatings11111417, WOS:00072527290000.	Autor de corespondență
32	Florentina Golgovici , F.G. Ionascu, M. Prodana, I. Demetrescu, Simultaneously Embedding Indomethacin and Electrodeposition of Polypyrrole on Various CoCr Alloys from Ionic Liquids, Materials 2022, 15(13), Article number 4714, DOI: 10.3390/ma15134714, WOS:000825596800001.	Prim autor
33	A.E.Tudose, Florentina Golgovici , A. Anghel, M.Fulger, I.Demetrescu, Corrosion Testing of CrNx-Coated 310 H Stainless Steel under Simulated Supercritical Water Conditions, Materials 2022, 15(16), Article number 5489, DOI: 10.3390/ma15165489, WOS:000846528400001.	Autor de corespondență
34	Florentina Golgovici , A.E. Tudose, D. Diniasi, R. Nartita, M. Fulger, I. Demetrescu, Aspects of Applied Chemistry Related to Future Goals of Safety and Efficiency in Materials Development for Nuclear Energy, Molecules 2023, 28(2), Article number 874, DOI:10.3390/molecules28020874, WOS:000927263400001	Prim autor
35	D.Petrescu, A.Nitu, Florentina Golgovici , I. Demetrescu, M. Corban, Behaviour Aspects of an EB-PVD Alumina (Al ₂ O ₃) Film with an Interlayer (NiCrAlY) Deposited on AISI 316L Steel Investigated in Liquid Lead, Metals 2023, 13(3), Article number 616, DOI:10.3390/met13030616, WOS:000958186300001	Autor de corespondență
36	M.E. Voicu, Florentina Golgovici , M. Prodana, D. Draganescu, I. Demetrescu, Advanced Procedure of Simultaneous Electrodeposition from a Natural Deep Eutectic Solvent of a Drug and a Polymer Used to Improve TiZr Alloy Behaviour, Materials 2023, 16(12), Article number 4387, DOI:10.3390/ma16124387, WOS:001017534100001	Autor de corespondență
37	D.Diniasi, M. Fulger, B. Butoi, P.P. Dinca, Florentina Golgovici , Accident-Tolerant Barriers for Fuel Rod Cladding of CANDU Nuclear Reactor, Coatings 2023, 13(10), Article number 1739, DOI:10.3390/coatings13101739, WOS:001094138500001.	Autor de corespondență
38	Florentina Golgovici , D.Diniasi, P.P.Dincă, B. Butoi, I. Demetrescu, Corrosion of Chromium Coating Fabricated on Zircaloy-4 Substrate, Materials 2024, 17(18), Article number 4445, WOS:001323164100001.	Prim autor

39	Florentina Golgovici , A.E.Tudose, L.F. Mosinoiu, I. Demetrescu, Characterization of NiCrAlY Layers Deposited on 310H Alloy Using the EB-PVD Method After Oxidation in Water at High Temperature and Pressure, Applied Sciences-Basel 2025, 15(5), Article number 2361, WOS:001442330000001.	Prim autor
	TOTAL	39

Factor de impact cumulat, FIC

FIC ≥ 30

FIC = 80,073

Nr.	Lucrări	FI 2023	Nr. Autori	FIC
	Articole ISI - autor principal			
1	Florentina Golgovici , A.Cojocaru, M.Nedelcu, T.Visan - Voltammetric and impedance studies of electrodeposition of Te and its binary compounds with Bi and Sb using choline chloride - urea based electrolyte, Chalcogenide Letters, 6 (8), 323-333, 2009. ISSN: 1584-8663, WOS:000272374000001	1.2	—	1.200
2	Florentina Golgovici , A. Cojocaru, C. Agapescu, Y. Jin, M. Nedelcu, W. Wang, T. Visan - Electrodeposition of bismuth, tellurium and antimony from ionic liquids based choline chloride and urea for thermoelectric films, Studia Universitatis Babes-Bolyai Seria Chimia, 1224-7154, 54, 175-188, 2009. WOS:000283101700015	0.5	—	0.500
3	Florentina Golgovici , A.Cojocaru, M.Nedelcu, T.Visan - Cathodic deposition of components in BiSbTe ternary compounds as thermoelectric films using choline chloride based ionic liquids, Journal of Electronic Materials, 39 (9), 2079-2084, 2010. ISSN: 0361-5235, WOS:000281393000130	2.2	—	2.200
4	Florentina Golgovici , A.Cojocaru, L. Anicai, T. Visan - Surface characterization of BiSbTe thermoelectric films electrodeposited from chlorides aqueous solutions and choline chloride based ionic liquids, Materials Chemistry and Physics, 126 (3), 700-706, 2011. ISSN: 0254-0584, WOS:000288529500039	4.3	—	4.300
5	Florentina Golgovici , T. Visan - Cathodic deposition of components in PbTe compounds using choline chloride-ethylene glycol ionic liquids, Chalcogenide Letters, 8(8), 487-497, 2011. ISSN: 1584-8663, WOS:000295031800005	1.2	—	1.200
6	Florentina Golgovici , T. Visan - Electrodeposition behaviour of cadmium telluride from choline chloride-urea ionic liquids, Chalcogenide Letters, 9(4), 165-174, 2012. ISSN: 1584-8663, WOS:000303648400005	1.2	—	1.200
7	Florentina Golgovici , T.Visan - Electrochemical deposition of BiTe films from choline chloride – malonic acid mixture as ionic liquid, Chalcogenide Letters, 9 (10), 427-434, 2012. ISSN: 1584-8663, WOS:000312712800005	1.2	—	1.200

8	Florentina Golgovici , T. Visan, M.Buda -The formation and characterization of bismuth selenide films on Pt electrode from choline chloride – malonic acid ionic liquid, Chalcogenide Letters, 10(6), 197-207, 2013. ISSN: 1584-8663, WOS:000321149300002	1.2	–	1.200
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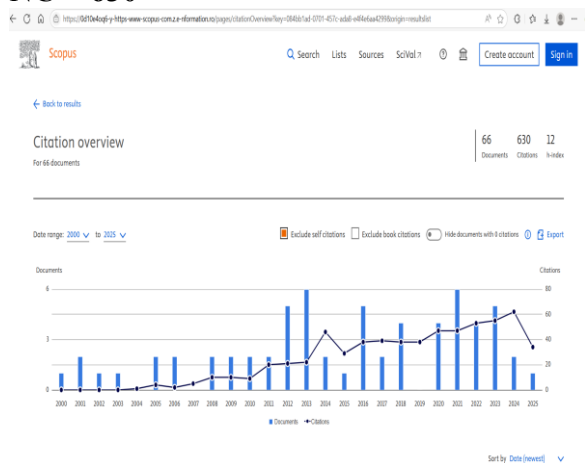
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63	A.E. Tudose, Florentina Golgovici , I. Demetrescu, M. Fulger, A. Anghel, O. Brincoveanu, Influence of chromium nitride ceramic layers thicknesses developed onto 316 L stainless steel on the corrosion resistance, UPB Sci. Bull. B. 2022, 84(4), 191-202, 2022.WOS:000897670000016	0.30	6	0.050
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65	. D. Petrescu, M. Fulger, Florentina Golgovici, I. Demetrescu, Addressing some issues encountered in liquid lead corrosion tests of candidate materials for future nuclear reactors, U.P.B. Sci. Bull., 2022, Series B, 84(3), pp. 89-98, WOS:000961046800008	0.30	5	0.060
66	V. Malinovschi, A. Marin, C. Ducu, S.Moga, V. Craciun, C.P. Lungu, R.Cimpoesu, Florentina Golgovici , D.Cristea, Preparation and characterization of Ti5Al16O34 PEO ceramic coatings deposited on CP-Ti in mixed aluminate-phosphate electrolytes, Ceramics International 2024, DOI 10.1016/j.ceramint.2024.07.408	5.10	9	0.567

	Brevete naționale			
67	M.Prodana, D. Ionita, V.C. Pirvu, Florentina Golgovici , L. Anicai, A.Petica, M.Enachescu, Electrochemical method for production of nanostructured porous anodes of tin nitride (SnNi) alloy, involves obtaining cathode deposit of SnNi alloy with cathodic efficiency, and forming porous nanostructure, Citing Patents: 0RO133427-A2, Assignee: UNIV BUCURESTI POLITEHNICA Derwent Primary Accession Number: 2019-59162Q	1	7	0.143
TOTAL				79.216

Numarul total de citari (din baza de date SCOPUS), NC

NC ≥ 120;

NC = 630



Numărul de contracte de cercetare-dezvoltare-inovare obținute prin competiție (director)

NCO ≥ 1 în calitate de Director proiect

NCO = 2

1. ARUT contract nr.77 /11.10.2023 cu titlul Abordare avansată a metodelor electrochimice pentru îmbunătățirea performanțelor acoperirilor protectoare, MetElectrochProt (ID: 220235446), valoare 49752 lei

2. “Membrane de bioceluloză nanostructurate cu utilizări în celule de biocombustie și pentru eliberarea controlată a medicamentelor și a principiilor active din plante.” Contract CEEEX pentru tineri nr. 1504/07.04.06; nr. UPB 47-06-10 (2006-2008) valoarea 120000 lei; Programul Cercetare de Excelență, Modulul II Proiecte de Dezvoltare a Resurselor Umane pentru Cercetare, Tipul proiectului: Proiecte de cercetare de excelență pentru tinerii cercetatori, Cod Proiect 19.



CONTRACT DE FINANȚARE

Nr. 77 / 11.10.2023

Finanțare:
Denumirea Programului din UNSTPB:

Venituri Proprii
Granturi naționale (GNAC ARUT 2023)

Tip proiect:
Valoarea contractului:

Grant Intern de Cercetare
49752,00 lei

Durata contractului:

15 luni

Autoritatea Contractantă:

Universitatea Națională de Știință și
Tehnologie POLITEHNICA București

Rector,
Mihnea COSTOIU

Director economic,
Dorina Adamescu

Director DMACDI,
Dana Violeta GHEORGHE

Control Financiar Preventiv

Consilier juridic,

Contractor
Director grant: GOLGOVICI Florentina
Funcția/ calitatea în UNSTPB: Conferențiar
Semnătura: