FIȘĂ VERIFICARE ÎNDEPLINIRE STANDARDE MINIMALE

a) îndeplinirea standardelor minimale naționale specifice acestor funcții, stabilite prin *Ordinul Ministrului Educației și Naționale și Cercetării Științifice privind aprobarea standardelor minimale necesare şi obligatorii pentru conferirea titlurilor didactice din învăţământul superior, a gradelor profesionale de cercetare-dezvoltare, a calităţii de conducător de doctorat şi a atestatului de abilitare nr. 6129/2016*;

Criterii CNATDCU – Domeniul Chimie

Categorie	N_{max} (*)	FIC (**)	FIC_D (***)	FIC_{AP} (****)	FIC_{AC} (*****)	h index
Profesor/CS1/abilitare	50	100	70	50	25	13
Conferenţiar/CS2	30	50	-	20	-	9

(*) N_{max} – primele maxim N lucrări, organizate în ordinea descrescătoare a factorilor de impact a revistelor în care au fost publicate;

(**) **FIC** – factorul de impact cumulat minimal al revistelor în care s-au publicat lucrările în cauză;

(***) **FIC_D** –factorul de impact cumulat minimal din publicaţii în domeniile de cercetare declarate;

(****) FIC_{AP} –factorul de impact cumulat minimal din publicații în calitate de autor principal (prim-autor şi autor de corespondenţă);

(*****) FIC_{AC} –factorul de impact cumulat minimal din publicații în calitate de autor de corespondenţă.

Recomandări suplimentare:

- Activitate didactică, cărți, manuale, cursuri, suporturi de curs se pot introduce drept criterii proprii de către universități / institute;
- Capitolele de cărți se echivaleaza cu articole cu FI = 2 (doi), în cărțile prezente în mai mult de 150 de biblioteci (vizibile în motorul de căutare UEFISCDI);
- Brevetele internaționale (de tipul EU, WO) se schivaleaza (fiecare) cu un articol cu FI = 4 (patru).

Note:						
o Este obligatoriu ca pentru abilitare candidații să ilustreze prin publicații domeniile proprii de cercetare (autor de corespondență). o Aceste standarde sunt setul minim de standarde de concurs. Suplimentar, instituțiile (universități, institute) pot impune și alte cerințe, conform legii. În cazul universităților, asupra acestora se va pronunța un organism abilitat de către Senatul Universității și rezultatele vor fi aprobate de către Senat (Legea 1/2011 art. 297, 219). În cazul institutelor asupra acestora va decide Consiliul Științific (Legea 319/2003, art. 16(2)c). În ambele cazuri CNATDCU va valida îndeplinirea setului minimal, conform legii 1/2011, art. 166(2), 219(1), 295(1) (3) și 300(4); respectiv legii 319/2003, art. 16(2)c						

Niculina Daniela Hadade

Nmax	FIC	FICD	FICAP	FICAC	h index (Web of Science)
50	196.99	196.99	85.79	63.87	18
Profesor/CS1/abilitare	Da	Da	Da	Da	Da



Niculina Hadade (Bogdan)

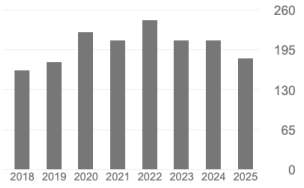
"Babeș-Bolyai" University
Verified email at chem.ubbcluj.ro
Chemistry

FOLLOW

TITLE	CITED BY	YEAR
Structure of polydopamine: a never-ending story? J Liebscher, R Mrówczyński, HA Scheidt, C Filip, ND Hădade, R Turcu, ... Langmuir 29 (33), 10539-10548	1094	2013
1, 3, 4-Oxadiazoles as luminescent materials for organic light emitting diodes via cross-coupling reactions A Paun, ND Hadade, CC Paraschivescu, M Matache Journal of Materials Chemistry C 4 (37), 8596-8610	106	2016
Synthesis of fused dihydro-pyrimido [4, 3-d] coumarins using Biginelli multicomponent reaction as key step M Matache, C Dobrota, ND Bogdan, I Dumitru, LL Ruta, ... Tetrahedron 65 (31), 5949-5957	59	2009
Modulating short tryptophan-and arginine-rich peptides activity by substitution with histidine M Bacalum, L Janosi, F Zorila, AM Tepes, C Ionescu, E Bogdan, ... Biochimica et Biophysica Acta (BBA)-General Subjects 1861 (7), 1844-1854	51	2017
Glycine fluoromethylketones as SENP-specific activity based probes C Dobrotă, D Fasci, ND Hădade, GD Roiban, C Pop, VM Meier, I Dumitru, ... ChemBioChem 13 (1), 80-84	44	2012
Selective host molecules obtained by dynamic adaptive chemistry M Matache, E Bogdan, ND Hădade Chemistry–A European Journal 20 (8), 2106-2131	39	2014

Cited by VIEW ALL

	All	Since 2020
Citations	2175	1278
h-index	19	16
i10-index	40	26



Public access VIEW ALL

2 articles not available
1 article available

Based on funding mandates

Co-authors EDIT

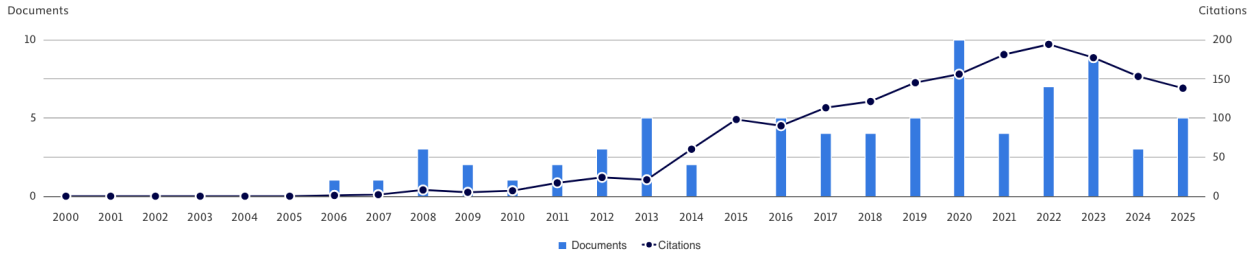
No co-authors

Citation overview

For 76 documents

76	1,712	17
Documents	Citations	h-index

Date range: 2000 to 2025 Exclude citations Hide documents with 0 citations Export



Sort by Cited by (highest)

	Documents	Year	<2000	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	Total
	Total		**0**	**0**	**0**	**0**	**0**	**0**	**0**	**1**	**2**	**8**	**5**	**7**	**17**	**24**	**21**	**60**	**98**	**90**	**113**	**1,712**
1	Structure of polydopamine: A never-ending...	2013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	40	63	61	82	914
2	1,3,4-Oxadiazoles as luminescent material...	2016	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	9	95
3	Modulating short tryptophan- and arginin...	2017	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	44

NH

Niculina Daniela Hadade

(Hadade, Niculina) | Babeș-Bolyai University Cluj-Napoca

Edit

Identifiers Web of Science ResearcherID: F-9489-2011

Published names Hadade, Niculina D. Hadade, Niculina Daniela Hadade, Niculina Bogdan, Niculina D. Bogdan, Niculina Show more

Organizations
Babes Bolyai University from Cluj
Babe s Bolyai Univ
Supramol Organ & Organometall Chem Ctr SOOMCC
SOOMCC
CNRS - Institute of Chemistry (INC)

Subject Categories Chemistry; Materials Science; Biochemistry & Molecular Biology; Pharmacology & Pharmacy ; Polymer Science

Documents | Peer Review

✓ Web of Science Core Collection (89)

Metrics

Open dashboard

Profile summary

89	Total documents
89	Publications indexed in Web of Science
89	Web of Science Core Collection publications
0	Preprints
0	Dissertations or Theses
0	Non-indexed publications
0	Verified peer reviews
0	Verified editor records
0	Awarded grants

Web of Science Core Collection metrics

18	89
H-Index	Publications
1,767	1,639
Sum of Times Cited	Citing Articles
1,622	1,582
Sum of Times Cited without self-citations	Citing Articles without self-citations

								FIC	FICD	FICAP	FICAC
Nr. Crt.	**Titlu lucrare**	**Autori**	**Revista**	**An**	**Vol**	**Pagini**	**DOI**	**FI (anul publicarii)**	Articol în domeniul de cercetare declarat	Autor principal si autor de corespondență	Autor de corespondență
							TOTAL	**196.99**	**196.99**	**85.79**	**63.87**
1	Sonogashira Synthesis of New Porous Aromatic Framework-Entrapped Palladium Nanoparticles as Heterogeneous Catalysts for Suzuki–Miyaura Cross-Coupling	L. Cătа, N. Terenti, C. Cociug, N. D. Hădade*, I. Grosu*, C. Bucur, B. Cojocaru, V. I. Parvulescu*, M. Mazur, and J. Čejka*	ACS Appl. Mater. Interfaces	2022	14	10428–10437	10.1021/acsami.1c24429	9.229	9.229	9.229	9.229
2	Exclusive Hydrophobic Self-Assembly of Adaptive Solid-State Networks of Octasubstituted 9, 9′-Spirobifluorenes	L. Pop, F. Dumitru, N. D Hădade, Y.-M. Legrand, A. van der Lee, M. Barboiu, I. Grosu	Org. Lett.	2015	17	3494–3497	10.1021/acs.orglett.5b01576	7.081	7.081		
3	Luminogenic "clickable" lanthanide complexes for protein labeling	N. Candelon, N. D. Hădade,* M. Matache, J.-L. Canet, F. Cisnetti, D. P. Funeriu,* L. Nauton, A. Gautier*	Chem. Commun.	2013	49	9206–9208	10.1039/c3cc44391d	6.718	6.718	6.718	6.718

7	Supramolecular anion recognition by β-HCH	M. I Rednic, R. A. Varga, A. Bende, I. G. Grosu, M. Miclăuș, N. D. Hădade, A. Terec, E. Bogdan, I. Grosu	Chem. Commun.	2016	52	12322 – 12325	10.1039/C6CC06842A	6.319	6.319		
8	An adamantane-based COF: stability, adsorption capability, and behaviour as a catalyst and support for Pd and Au for the hydrogenation of nitrostyrene	M. M. Trandafir, L. Pop, N. D. Hădade, M. Florea, F. Neațu, C. M. Teodorescu, B. Duraki, J. A van Bokhoven, I. Grosu, V. I. Pârvulescu, H. Garcia	Catal. Sci. Technol.	2016	6	8344–8354	10.1039/C6CY01631F	5.890	5.890		
9	Selective Host Molecules Obtained by Dynamic Adaptive Chemistry	M. Matache, E. Bogdan, N. D. Hădade	Chem. Eur. J.	2014	20	2106–2131	10.1002/chem.201303504	5.731	5.731	5.731	5.731
10	Metal Ion Mediated Self-Assembly Directed Formation of Protein Arrays.	N. D. Bogdan, M. Matache, G.-D. Roiban, C. Dobrotă, V. M. Meier D. P. Funeriu	Biomacromolecules	2011	12	3400–3405	10.1021/bm200833k	5.479	5.479	5.479	
11	Protein-inorganic Arrays Construction: Design and Synthesis of the Building Blocks.	N. D. Bogdan, M. Matache, V. M. Meier, C. Dobrotă, I. Dumitru, G. D.	Chem. Eur. J.	2010	16	2170–2180	10.1002/chem.200902649	5.476	5.476	5.476	

		Roiban, D. P. Funeriu*									
12	Naphthalenediimide – A Unique Motif in Macrocyclic and Interlocked Supramolecular Structures	A. Diac, M.Matache, I. Grosu. N. D. Hădade*	Adv. Synth. Catal.	2018	360	817–845	10.1002/adsc.201701362	5.451	5.451	5.451	5.451
13	1, 3, 4-Oxadiazoles as luminescent materials for organic light emitting diodes via cross-coupling reactions	A. Paun, N. D. Hădade, C. C. Paraschivescu, M. Matache	J. Mat. Chem. C	2016	4	8596–8610	10.1039/C6TC03003C	5.256	5.256		
3	Shifting emission of oxadiazoles via inter-or intramolecular hydrogen bonding	C. C Anghel, A. G Mirea, C. C. Popescu, A. M. Mădălan, A.a Hanganu, A. Bende, N. D Hădade,* M. Matache,* M. Andruh*	Dyes and Pigments	2023	210	111023	10.1016/j.dyepig.2022.111023	5.122	5.122	5.122	**5.122**
14	Cryptands with 1,3,5-Tris(1′,3′-dioxan-2′-yl)-benzene Units: Synthesis and Structural Investigations	M. Cîrcu, A. Soran, N. D. Hădade, M. Rednic, A. Terec, I. Grosu	J. Org. Chem.	2013	78	8722–8729	10.1021/jo401432y	4.994	4.994		

15	Molecular Rotors: Design, Synthesis, Structural Analysis and Silver Complex of New [7.7]Cyclophanes	N. Bogdan, I. Grosu*, G. Benoît, L. Toupet, Y. Ramonde nc, E. Condami ne, I. Silaghi-Dumitres cu, G. Plé	Org. Lett.	20 06	8	2619–2622	10.1021/ol0610845	4.938	4.938	4.938	
16	Two are better than one - Synthesis of novel blue and green emissive hydroxy-oxadiazoles	C. C. Anghel, C. Bădescu, A. G. Mirea, A. Păun, N. D. Hădade, A. M. Mădălan, M. Matache, C. C. Popescu	Dyes and Pigments	20 22		10992 7	10.1016/j.dyepig.2021.109927	4.889	4.889		
17	Effect of the mode of fixation of the thienyl rings on the electronic properties of electron acceptors based on indacenodithiophene (IDT)	N. Terenti , A. P. Crisan, S. Jungsutti wong , N. D. Hădade, A. Pop, I. Grosu, J. Roncali*	Dyes and Pigments	20 21		10911 6	10.1016/j.dyepig.2020.109116	4.889	4.889		
18	Spirobifluorene-based Porous Organic Polymers as Efficient Porous Supports for Pd and Pt for Selective Hydrogenation	M. M. Trandafir, L. Pop, N. D. Hădade, I. Hristea, C. M. Teodoresc u, F. Krumeich J. A. Van Bokhoven , I. Grosu, V. I. Parvulesc u,	ChemCatC hem	20 19	11	538-549	10.1002/cctc.201801247	4.853	4.853		

19	Unexpected Formation of N-(1-(2-Aryl-hydrazono)isoindolin-2-yl)benzamides and Their Conversion into 1,2-(Bis-1,3,4-oxadiazol-2-yl)benzenes	C. C. Paraschivescu, M. Matache,* C. Dobrotă, A. Nicolescu, C. Maxim, C. Deleanu, I. C. Fărcăşanu, N. D. Hădade*	J. Org. Chem.	2013	78	2670–2679	10.1021/jo400023z	4.638	4.638	4.638	4.638
20	Structure of Polydopamine: A Never-Ending Story?	J. Liebscher, R. Mrówczyński , H. A. Scheidt , C. Filip, N. D. Hădade, R. Turcu , A. Bende, S. Beck	Langmuir	2013	29	10539 – 10548	10.1021/la4020288	4.384	4.384		
1	2. Planar Chiral p,p′-Terphenyl-Based Cyclophanes with Remarkable Enantiomer Stability: Synthesis, Theoretical Investigations, and Complexation Studies	I. Stroia, M. E. Moisă, A. Pop, B. Legrand, A. Hanganu, N. D. Hădade,* Ion Grosu*	J. Org. Chem.	2023	88	15647 – 15657	10.1021/acs.joc.3c01631	**4.198**	**4.198**	**4.198**	**4.198**
21	New [4.4]Cyclophanes: Molecular Parallelograms, Triangles, Rhombus, Pentagon and SupramolecularConstructions.	N. Bogdan,* E. Condamine, L. Toupet, Y. Ramonde nc,E. Bogdan I. Grosu,*	J. Org. Chem.	2008	73	5831–5838	10.1021/jo8006489	4.165	4.165	4.165	4.165
22	Occurence of charge-assisted hydrogen bonding in bis-amidine complexes generating macrocycles	L. Pop, N. D. Hădade, A. van der Lee, M. Barboiu, I. Grosu,	Cryst. Growth Des.	2016	16	3271–3278	10.1021/acs.cgd.6b00246	4.162	4.162		

		Y.-M. Legrand									
23	Halogen-Bonded Organic Frameworks of Perfluoroiodo- and Perfluorodiiodobenzene with 2,2′,7,7′-Tetrapyridyl-9,9′-spirobifluorene	L. Pop, I. G. Grosu, M. Miclăuș, N. D. Hădade, A. Pop, A. Bende, A. Terec, M. Barboiu, Ion Grosu	Cryst. Growth Des.	2021	21	1045–1054	10.1021/acs.cgd.0c01383	4.089	4.089		
24	Halogen Bonds (N---I) at Work: Supramolecular Catemeric Architectures of 2,7-Dipyridylfluorene with ortho-, meta-, or para-Diiodotetrafluorobenzene Isomers	I. G. Grosu, L. Pop, M. Miclăuș, N. D. Hădade, A. Terec, A. Bende, C. Socaci, M. Barboiu,* I. Grosu*	Cryst. Growth Des.	2020	20	3429–3441	10.1021/acs.cgd.0c00205	4.089	4.089		
25	Modulating short tryptophan-and arginine-rich peptides activity by substitution with histidine	M. Bacalum, L. Janosi, F. Zorila, A.-M. Tepes, C. Ionescu, E. Bogdan, N. D. Hădade, L. Craciun, I. Grosu, I. Turcu, M. Radu	Biochim. Biophys. Acta	2017	1861	1844–1854	10.1016/j.bbagen.2017.03.024	3.839	3.839		
26	A general solid phase method for the synthesis of sequence independent peptidyl-fluoromethyl ketones	G.-D. Roiban, M. Matache, N. D. Hădade,* D. P. Funeriu*	Org. Biomol. Chem.	2012	10	4516–4523	10.1039/c2ob25096a	3.556	3.556	3.556	3.556
27	Glycine fluoromethylketones as SENP specific activity based probes	C. Dobrotă, D. Fasci,N. D. Hădade,G.-D. Roiban,	ChemBioChem	2012	13	80–84	10.1002/cbic.201100645	3.47	3.47		

		C. Pop, V. M. Meier, I. Dumitru, M. Matache, G. S. Salvesen, D. P. Funeriu									
28	Recent Developments in the Reactivity of the Biginelli Compounds.	M. Matache, C. Dobrota, N. D. Bogdan,* D. P. Funeriu*	Curr. Org. Synth	2011	8	356–373		3.434	3.434	3.434	3.434
29	Coordination polymers constructed from tetrahedral-shaped adamantane tectons	T. Mocanu, L. Pop, N. D. Hădade, S. Shova, I. Grosu, M. Andruh	CrystEngComm	2017	19	27–31	10.1039/C6CE02146H	3.38	3.38		
30	An attempt to synthesize a terthienyl-based analog of indacenedithiophene (IDT): unexpected synthesis of a naphtho[2,3-b]thiophene derivative	C. C. Anghel, I. Stroia, A. Pop, A. Bende, I. Grosu, N. D. Hădade,* J. Roncali*	RSC Adv.	2021	11	9894-9900	10.1039/D1RA00659B	3.361	3.361	3.361	3.361
31	A polycarboxylic chelating ligand for efficient resin purification of His-tagged proteins expressed in mammalian systems	C. C. Popescu, M. C. Stoian, L.-M. Cucos, A. G. Coman, A. Radoi, A. Paun, N. D. Hădade, A. Gautier, C.-I. Popescu,* M. Matache*	*RSC Adv.*	2020	10	23931-23935	10.1039/D0RA02382E	3.361	3.361		

32	A novel adaptive fluorescent probe for cell labelling	A.G. Coman, A. Paun, C.C. Popescu, N.D. Hădade, A. Hanganu, G. Chiritoiu, I.C. Farcasanu, M. Matache	Bioorg. Chem.	2019	92	103295	10.1016/j.bioorg.2019.103295	3.296	3.296		
33	Synthesis of fused dihydro-pyrimido[4,3-d]coumarins using Biginelli multicomponent reaction as key step.	M. Matache, C. Dobrota, N. D. Bogdan, I. Dumitru, L. L. Ruta, C. C. Paraschivescu, I. C. Fărcăsanu, I. Baciu, D. P. Funeriu	Tetrahedron	2009	65	5949–5957	10.1016/j.tet.2009.05.088.	3.219	3.219		
34	Synthesis of novel profluorescent nitroxides as dual luminescent-paramagnetic active probes	A. G Coman, C. C Paraschivescu, A. Paun, A. Diac, N. D Hădade, L. Jouffret, A. Gautier, M. Matache, P. Ionita	New J. Chem.	2017	41	7472–7480	10.1039/C7NJ01698K	3.201	3.201		
35	Synthesis and stereochemistry of some new spiro and polyspiro-1,3-dithiane derivatives.	Ş. A. Gâz, E. Condamine, N. Bogdan, A. Terec, E. Bogdan, Y. Ramondenc, I. Grosu	Tetrahedron	2008	64	7295–7300	10.1016/j.tet.2008.05.065	3.112	3.112		

36	Conformational-induced light emission switching of N-acylhydrazone systems	A. G. Coman, A. Paun, C. C. Popescu, N. D. Hădade, C. C. Anghel, A. M. Mădălan, P. Ioniță, M. Matache	New J. Chem.	2018	42	14111 – 14119	10.1039/C8NJ01880D	3.08	3.08		
37	New [4.4]Cyclophane Diketals, Monoketones and Diketones: Design, Synthesis and Structural Analysis	N. Bogdan, I. Grosu, E. Condamine, L. Toupet, Y. Ramonde nc, I. Silaghi-Dumitrescu, G. Plé, E. Bogdan	Eur. J. Org. Chem.	2007		4674–4687	10.1002/ejoc.200700343	3.025	3.025	3.025	
38	[4.n]Cyclophanes.	N. Bogdan, I. Grosu	Curr. Org. Chem.	2009		502–531		3.006	3.006	3.006	
39	Cryptands with 2, 4, 6-tris (p-phenylene)-1, 3, 5-triazine central units and oligoethyleneoxide bridges: synthesis, structure and complexation abilities	C. V. Crişan, A. Terec, N. D Hădade, I. Grosu	Tetrahedron	2015	71	6888–6893	10.1016/j.tet.2015.07.019	2.911	2.911		
40	Temperature induced rotation in a [4.4]cyclophane	N. Bogdan,* E. Condamine, L. Toupet, Y. Ramonde nc, I. Silaghi-Dumitrescu, I. Grosu*	Tetrahedron Lett.	2008	49	5204–5207	10.1016/j.tetlet.2008.06.045	2.740	2.740	2.740	2.740
41	New Acyloxymethyl Ketones: Useful Probes for Cysteine Protease Profiling	A. G Coman, C. C Paraschivescu, N. D.	Synthesis	2016	16	3917–3923	10.1055/s-0035-1562781	2.65	2.65		

		Hădade, A. Juncu, O. Vlaicu, C.-I. Popescu, M. Matache									
42	CuAAC Synthesis of Tetragonal Building Blocks Decorated with Nucleobases	L. Pop, M. L. Golban, N. D. Hădade, C. Socaci, I. Grosu	Synthesis	2015	47	2799–2804	10.1055/s-0034-1378782	2.601	2.601		
43	A three-armed cryptand with triazine and pyridine units: synthesis, structure and complexation with polycyclic aromatic compounds	C. Lar, A. Woiczechowski-Pop, A. Bende, I. G. Grosu, N. Miklášová, E. Bogdan, N. D. Hădade, A. Terec, I. Grosu,	Beilstein J. Org. Chem.	2018	14	1370–1377	10.3762/bjoc.14.115	2.589	2.589		
2	Active-metal template clipping synthesis of novel [2] rotaxanes	C. C. Anghel, T. A. Cucuiet, N. D. Hădade,* Ion Grosu*	Beilstein J. Org. Chem.	2023	19	1776–1784	10.3762/bjoc.19.130	2.544	2.544	2.544	2.544
44	Structural diversity ranging from oligonuclear complexes to 1-D and 2-D coordination polymers generated by tetrasubstituted adamantane and spirobifluorene derivatives	T. Mocanu, L. Pop, N.D. Hădade, S. Shova, L. Sorace, I. Grosu, M. Andruh	Eur. J. Inorg. Chem.	2019		5025-5038	10.1002/ejic.201901167	2.529	2.529		
45	The 1, 3-dioxane motif—a useful tool in monitoring molecular and supramolecular architectures	E. Bogdan, N. D. Hădade, A. Terec, I. Grosu,	Tetrahedron Lett.	2016	57	2683–2691	10.1016/j.tetlet.2016.05.024	2.379	2.379		
46	Symmetrical and non-symmetrical 2, 5-diaryl-1, 3, 4-oxadiazoles: synthesis and	C. C Paraschivescu, N. D. Hădade,	Tetrahedron Lett.	2015	56	3961–3964	10.1016/j.tetlet.2015.05.005	2.347	2.347		

	photophysical properties	A. G Coman, A. Gautier, F. Cisnetti, M. Matache									
47	Gelander macrocycles: Synthesis, chirality and racemisation barriers	C. Lar, M.E. Moisa, E. Bogdan , A. Terec, N. D. Hădade, I. Grosu, L. David, C. Paisz, I.G. Grosu	Tetrahedron Lett.	2019	60	335-340	10.1016/j.tetlet.2018.12.047	2.336	2.336		
48	Synthesis and ESI(+)-MS complexation studies of new 24- and 36-membered cyclic peptides	M. C. Paşcanu, E. Bogdan, A. Terec, I. Grosu, N. D. Hădade*	Rev. Roum. Chim.	2017	62	349–355		0.37	0.37	0.37	0.37
49	Click Synthesis and Complexation Properties of a New Unsymmetrical Macrocycle Bearing 1,4-Dioxabenzene and Triazole Units	T. A. Cucuiet, C. C. Anghel, E. Bogdan, A. Crişan, M. Matache, L. Pop, A. Terec, N. D. Hădade*	Rev. Roum. Chim.	2020	65	567-572	10.33224/rrch.2020.65.6.06	0.278	0.278	0.278	0.278
50	Efficient Synthesis of Conformationally Constrained 5, 5′-Bi-1, 2, 3-Triazole-Based Bis-Macrocycles	T. A Cucuiet, C. C Anghel, A. Pop, M. E. Moisă, A. Gautier, M. Traïkia, I. Grosu, N. D Hădade*	Synthesis	2025	57		10.1055/a-2655-4863	2.332	2.332	2.332	2.332