



ACADEMIA ROMÂNĂ  
SCOSAAR

## FIȘA DE ÎNDEPLINIRE A STANDARDELOR MINIMALE conform CNATDCU

Candidat: CSII Dr. Loredana E. Niță

Categorie Habilitare	N <sub>max</sub> (*)	FIC (**)	FIC <sub>D</sub> (***)	FIC <sub>AP</sub> (****)	FIC <sub>AC</sub> (*****)	H index
<b>Cerinte</b>	50	100	70	50	25	13
<b>Realizat</b>	<b>50</b>	<b>147</b>	<b>125</b>	<b>66</b>	<b>47</b>	<b>13</b>

(\*) N<sub>max</sub> = număr maxim de lucrări științifice selectate, organizate în ordine descrescătoare a factorilor de impact corespunzători revistelor în care au fost publicate;

(\*\*) FIC = factorul de impact cumulat minimal al revistelor în care s-au publicat cele 50 de lucrări selectate;

(\*\*\*) FIC<sub>D</sub> = factorul de impact cumulat minimal din cele 50 publicații selectate în domeniile de cercetare declarate;

(\*\*\*\*) FIC<sub>AP</sub> = factorul de impact cumulat minimal din cele 50 de publicații selectate în calitate de autor principal (prim autor și/sau autor de corespondență);

(\*\*\*\*\*) FIC<sub>AC</sub> = factorul de impact cumulat minimal din cele 50 de publicații selectate în calitate de autor de corespondență.

Data: 15.03.2019

Semnătura:

Loredana E. Niță

*L. Niță*



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My Institutions (more details)

Other Names:

Primary Institution: Petru Poni Macromolecular Chemistry Institute

E-mail: lnazarie@yahoo.co.uk

Sub-org./Dept:

URL: http://www.researcherid.com/rid/B-3612-2012

Role: Researcher (Academic)

Subject: Chemistry; Life Sciences & Biomedicine - Other; Pharmacology & Pharmacy

Joint Affiliation:

Keywords: polymer with biomedical applications

Sub-org./Dept:

Publons: Track peer review work with Publons

Role:

ORCID: https://orcid.org/0000-0002-5788-3882

Past Institutions:

Exchange Data With ORCID

Description: Main research results: - Radicalic polymerization reactions assisted by a magnetic field. - Evaluation of the polymeric matrices structure - application correlation: sensibility at pH/temperature, biodegradability and biocompatibility, drug controlled delivery. - Polymeric nanocomposites with magnetic properties and with biomedical applications. - Innovatory contributions as patents with respect to polymer synthesis and characterization - Obtaining of new types of polymeric biomaterials as multisensorial hydrogels (semi-, full -IPNs, pH - sensitive, temperature sensitive), polymer-drugs bioconjugates, micro- and nanoparticles, for potential in biomedical applications, especially for drug delivery.

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My Publications (107)

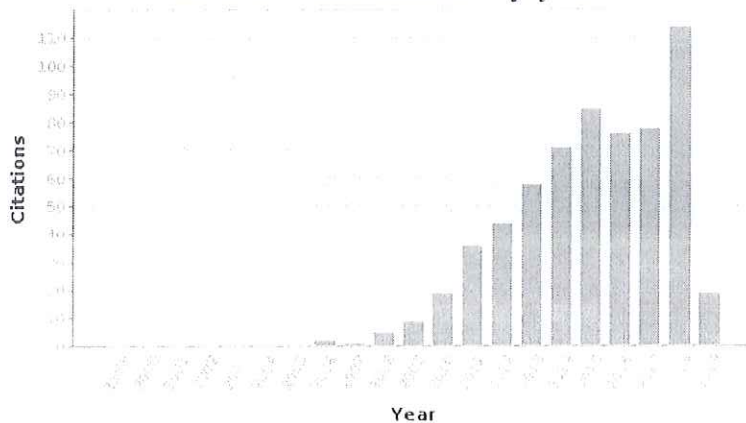
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Articles With Citation Data: 90

Sum of the Times Cited: 617

Average Citations per Article: 6.86

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Numar maxim de lucrari stiintifice selectate, organizate in ordine descrescatoare a factorilor de impact corespunzatori revistelor in care au fost publicate

Nr crt.	Revista (ISI)	Anul	Vol	Pagini (inceput-sfarsit)	Prim autor (DA/NU)	Autor corespondent (DA/NU)	Numar autori	Factor de Impact (ISI) 2017/2018	Autori (in ordinea din articol)
1	<i>Expert opinion in drug delivery</i>	2017	14	589-599	NU	NU	9	5.553	A.P. Chiriac, A. Ghilan, L.E. Nita, N. Tudorachi, L.Tartau, A. Creteanu, O.M Dragotin, D. Rusu, G. Popa
2	<i>Carbohydrate Polymers</i>	2011	86	77-84	NU	NU	2	5.158	C. Vasile, L.E. Nita
3	<i>Materials Sci &amp; Eng C</i>	2015	50	348 - 357	NU	NU	6	5.08	A.P. Chiriac, L.E. Nita, N. Tudorachi, I. Neamtu, V. Balan, L.Tartau
4	<i>Materials Sci &amp; Eng C</i>	2015	47	17-25	NU	NU	3	5.08	A.P. Chiriac, L.E. Nita, I. Neamtu
5	<i>Materials Sci &amp; Eng C</i>	2018	87	22-31	DA	DA	6	5.08	L. E. Nita, A. P. Chiriac, A.G. Rusu, M. Bercea, A. Diaconu, N. Tudorachi
6	<i>Composites Part B: Engineering</i>	2012	43	926-932	NU	NU	7	4.92	V. Balan, M.I. Popa, L. Verestiuc, A.P. Chiriac, I. Neamtu, L.E. Nita, M.T. Nistor
7	<i>Composites Part B: Engineering</i>	2012	43	1508-1515	NU	NU	5	4.92	M.T. Nistor, A.P. Chiriac, L.E. Nita, C. Vasile, L. Verestiuc
8	<i>Composites: Part B</i>	2011	42	1525-1531	NU	NU	4	4.727	A.P. Chiriac, I. Neamtu, L.E. Nita, M.T. Nistor
9	<i>Appl Surf Sci</i>	2010	257	997-1001	NU	NU	4	4.439	A.P.Chiriac, L.E. Nita, I. Neamtu, V. Badescu
10	<i>Appl Surf Sci</i>	2015	359	486-495	DA	DA	4	4.439	L.E. Nita, A.P. Chiriac, M. Bercea, M.T. Nistor
11	<i>Colloids and surfaces B: Biointerfaces</i>	2010	76	70-15	DA	DA	4	3.997	L. E. Nita, A. P. Chiriac, I. Neamtu, M. Bercea
12	<i>Colloids Surf B Biointerfaces</i>	2011	15	382-390	NU	NU	5	3.997	M.T. Nistor, A.P. Chiriac, C. Vasile, L. Verestiuc
13	<i>Colloids and Surfaces B: Biointerfaces</i>	2014	119	47-54	DA	DA	3	3.997	L. E. Nita, A. P. Chiriac, M. Bercea
14	<i>Int. J Biol Macromol</i>	2016	95	412-420	DA	DA	5	3.909	L. E. Nita, A. P. Chiriac, M. Bercea, M. Asandulesa, B.A. Wolf



15	<i>Int J Biol Macromol</i>	2017	98	407-418	Nu	NU	7	3.909	A.P. Chiriac, L.E. Nita, A. Diaconu, M. Bercea, N. Tudorachi, D. Pamfil L. Tartau
16	<i>Int J Biol Macromol</i>	2018	119	974-981	NU	NU	4	3.909	A. Diaconu, L. E. Nita, A. P. Chiriac, M. Butnaru
17	<i>Int J Biol Macromol</i>	2018	125	191-202	DA	DA	6	3.909	L. E. Nita, A. P. Chiriac, M. Bercea, A. Ghilan, A.G. Rusu, N. Tudorachi
18	<i>Colloids and Surfaces B: Biointerfaces</i>	2013	103	544-579	DA	DA	4	3.997	L.E. Nita, A.P. Chiriac, M. Bercea, B.A. Wolf
19	<i>Int. J. of Pharm</i>	2012	426	90-99	DA	DA	4	3.862	L.E. Nita, A.P. Chiriac, M.T. Nistor, L. Tartau
20	<i>Int. J. of Pharm</i>	2015	493	328-340	DA	NU	6	3.862	L.E. Nita, A.P. Chiriac, L. Mititelu-Tartau, E. Stoleru, F. Doroftei, A. Diaconu
21	<i>Int. J. of Pharm</i>	2016	456	21-30	DA	NU	5	3.862	L. E. Nita, A. P. Chiriac, A. Diaconu, N. Tudorachi, L. Mititelu-Tartau
22	<i>Int. J. of Pharm</i>	2013	452	62-101	NU	NU	4	3.649	M. T. Nistor, A. P. Chiriac, L.E. Nita, C. Vasile
23	<i>Int. J. of Pharm</i>	2013	456	21-30	NU	NU	4	3.649	A.P. Chiriac, L.E. Nita, M.T. Nistor and L. Tartau
24	<i>J.Biomed. Mat. Res Part B: Applied Biomaterials</i>	2012	100	1121-1133	DA	DA	4	3.373	L.E. Nita, A.P. Chiriac, M.T. Nistor, L. Tartau
25	<i>Biochemical Engineering Journal</i>	2017	125	135-143	NU	NU	6	3.226	A. Diaconu, L. E. Nita, M. Bercea, A. P. Chiriac, A.G. Rusu, D. Rusu
26	<i>Ind. Eng. Chem. Res.</i>	2011	50	5369-5375	DA	DA	4	3.141	L.E. Nita, A.P. Chiriac, M. Bercea, I. Neamtu
27	<i>Ind. Eng. Chem. Res.</i>	2011	50	4199-4206	NU	NU	4	3.141	M. Bercea, R. Darie, L.E. Nita, S. Morariu
28	<i>Ind. Eng. Chem. Res.</i>	2012	51	7769-7776	DA	NU	4	3.141	L.E. Nita, M.T. Nistor, A.P. Chiriac, I. Neamtu
29	<i>Drug Delivery</i>	2017	24	539-557	Nu	NU	5	3.095	I. Neamtu, A. G. Rusu, A. Diaconu, L.E. Nita, A.P. Chiriac
30	<i>Journal of Pharmaceutical Sciences</i>	2014	103	2338-2346	NU	NU	5	3.075	A. P. Chiriac, L. E. Nita, L. Tartau, I. Neamtu, M. T. Nistor
31	<i>eXPRESS Polymer Letters</i>	2011	5	506-515	NU	NU	6	3.064	M. Mihai, C. A. Ghiorghita, I. Stoica, L.E. Nita, I. Popescu, Ghe. Fundueanu

32	RSC Adv.	2014	4	56385-56405	NU	NU	9	2.936	L. Cianga, A.-D. Bendrea, N. Fifere, L. E. Nita, F. Doroftei, D. Ag, M. Selec, S. Timur, I. Cianga
33	Colloids and Surfaces A: Physicochem. Eng. Aspects	2009	348	254-262	DA	NU	5	2.829	L.E. Nita, A.P. Chiriac, I. Neamtu, M. Bercea, M. Pintilie
34	Colloids and Surfaces A: Physicochem. Eng. Aspects	2011	381	111-117	DA	NU	3	2.829	L. E. Nita, A. P. Chiriac, M. T. Nistor
35	Colloids and Surfaces A: Physicochem. Eng. Aspects	2011	374	121-128	DA	DA	4	2.714	L. E. Nita, A. P. Chiriac, M. Bercea, I. Neamtu
36	Mini-reviews in medicinal chemistry	2010	10	990-1013	NU	NU	4	2.645	A.P.Chiriac, L.E. Nita, I. Neamtu, M. Nistor (Pintilie)
37	Mini-Reviews in Medicinal Chemistry	2014	14	505-536	NU	NU	6	2.645	I. Neamtu, A. P. Chiriac, A. Diaconu, L. E. Nita, V. Balan, M. T. Nistor
38	Journal of Polymer Science Part A	2011	49	1543-1551	NU	NU	3	2.588	A. P. Chiriac, L. E. Nita, M. T. Nistor
39	Macromolecular Chemistry and Physics	2012	213	2504-2513	NU	NU	4	2.492	M. Bercea, L. E. Nita, J. Eckelt, B. A. Wolf
40	Materials	2015	8	317-338	NU	NU	7	2.467	R.P. Dumitriu, L. Profire, L.E. Nita, O.M. Dragostin, N. Ghetu, D. Pieptu, C. Vasile
41	J Mater Sci: Mater Med	2010	21	3129-3140	DA	DA	3	2.448	L. E. Nita, A. P Chiriac, M. Nistor
42	J Mater Sci: Mater Med	2010	21	2443-2452	DA	DA	2	2.448	L. E. Nita, A. P Chiriac
43	J. Mat. Sci.: Mat in Medicine	2012	23	1211-1223	DA	DA	4	2.448	L.E. Nita, A.P. Chiriac, M.T. Nistor, L. Tartau
44	J. Mat. Sci.: Mat in Medicine	2014	25	1757-1768	DA	DA	4	2.448	L. E. Nita, A. P. Chiriac, M. T. Nistor, L. Tartau
45	Polymer International	2008	57	342-349	DA	NU	6	2.352	L.E. Nita, A. P. Chiriac, S. Cimmino, C. Silvestre, D. Duraccio, C. Vasile,
46	Polymer Testing	2009	28	886-890	NU	NU	4	2.247	A.P. Chiriac, L.E. Nita, I. Neamtu, M. Bercea

47	<i>Materials Chemistry and Physics</i>	2016	180	291-300	NU	NU	9	2.21	A. P. Chiriac, V. Balan, M. Asandulesa, E. Butnaru, N. Tudorachi, E. Stoleru, L. E. Nita, I. Neamtu, A. Diaconu
48	<i>Materials Chemistry and Physics</i>	2018	217	242-253	NU	NU	7	2.21	A. P. Chiriac, A.G. Rusu, A. Diaconu, N. Tudorachi, L. E. Nita, I. Neamtu, D. Rusu
49	<i>Journal of Thermal Analysis and Calorimetry</i>	2018	131	1867-1880	NU	NU	8	2.209	N. Tudorachi, A. P. Chiriac, L. E. Nita, F. Mustata, A. Diaconu, V. Balan, A.G. Rusu, G. Lisa
50	<i>J Nanopart Res</i>	2012	14	795-805	DA	NU	2	2.127	L. E. Nita, A. P. Chiriac

**TOTAL IF (FIC): 147**



**AUTOR PRINCIPAL**

Nr crt.	Revista (ISI)	Anul	Vol (daca este cazul)	Pagini (inceput-sfarsit)	Prim autor (DA/NU)	Autor corespondent (DA/NU)	Numar autori	Factor de Impact (ISI)	Autori (in ordinea din articol)
1	<i>Materials Sci &amp; Eng C</i>	2018	87	22-31	DA	DA	6	5.08	L. E. Nita, A. P. Chiriac, A.G. Rusu, M. Bercea, A. Diaconu, N. Tudorachi
2	<i>Appl Surf Sci</i>	2015	359	486-495	DA	DA	4	4.439	L.E. Nita, A.P. Chiriac, M. Bercea, M.T. Nistor
3	<i>Colloids and surfaces B: Biointerfaces</i>	2010	76	70-15	DA	DA	4	3.997	L. E. Nita, A. P. Chiriac, I. Neamtu, M. Bercea
4	<i>Colloids and Surfaces B: Biointerfaces</i>	2014	119	47-54	DA	DA	3	3.997	L. E. Nita, A. P. Chiriac, M. Bercea
5	<i>Int J Biol Macromol</i>	2017	95	412-420	DA	DA	5	3.909	L. E. Nita, A. P. Chiriac, M. Bercea, M. Asandulesa, B.A. Wolf
6	<i>Int J Biol Macromol</i>	2019	125	191-202	DA	DA	6	3.909	L. E. Nita, A. P. Chiriac, M. Bercea, A. Ghilan, A.G. Rusu, N. Tudorachi
7	<i>Colloids and Surfaces B: Biointerfaces</i>	2013	103	544-579	DA	DA	4	3.997	L.E. Nita, A.P. Chiriac, M. Bercea, B.A. Wolf
8	<i>Int. J. of Pharm</i>	2012	426	90-99	DA	DA	4	3.862	L.E. Nita, A.P. Chiriac, M.T. Nistor, L. Tartau
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11	<i>J.Biomed. Mat. Res Part B: Applied Biomaterials</i>	2012	100	1121-1133	DA	DA	4	3.373	L.E. Nita, A.P. Chiriac, M.T. Nistor, L. Tartau
12	<i>Ind. Eng. Chem. Res.</i>	2011	50	5369-5375	DA	DA	4	3.141	L.E. Nita, A.P. Chiriac, M. Bercea, I. Neamtu
13	<i>Ind. Eng. Chem. Res.</i>	2012	51	7769-7776	DA	NU	4	3.141	L.E. Nita, M.T. Nistor, A.P. Chiriac, I. Neamtu
14	<i>Colloids and Surfaces A: Physicochem. Eng. Aspects</i>	2009	348	254-262	DA	NU	5	2.829	L.E. Nita, A.P. Chiriac, I. Neamtu, M. Bercea, M. Pintilie
15	<i>Colloids and Surfaces A:</i>	2011	381	111-117	DA	NU	3	2.829	L. E. Nita, A. P. Chiriac, M. T. Nistor

	<i>Physicochem. Eng. Aspects</i>																		
16	<i>Colloids and Surfaces A: Physicochem. Eng. Aspects</i>	2011	374	121-128	DA	DA			4	2.714	L. E. Nita, A. P. Chiriac, M. Bercea, I. Neamtu								
17	<i>J Mater Sci: Mater Med</i>	2010	21	3129-3140	DA	DA			3	2.448	L. E. Nita, A. P Chiriac, M. Nistor								
18	<i>J Mater Sci: Mater Med</i>	2010	21	2443-2452	DA	DA			2	2.448	L. E. Nita, A. P Chiriac								
19	<i>J. Mat. Sci.: Mat in Medicine</i>	2012	23	1211-1223	DA	DA			4	2.448	L.E. Nita, A.P. Chiriac, M.T. Nistor, L. Tartau								
20	<i>J. Mat. Sci.: Mat in Medicine</i>	2014	25	1757-1768	DA	DA			4	2.448	L. E. Nita, A. P. Chiriac, M. T. Nistor, L. Tartau								
21	<i>Polymer International</i>	2008	57	342-349	DA	NU			6	2.352	L.E. Nita, A. P. Chiriac, S. Cimmino, C. Silvestre, D. Duraccio, C. Vasile,								
									TOTAL IF (FIC <sub>AP</sub> )		66								

AUTOR CORESPONDENTA

Nr crt	Revista (ISI)	Anul	vol	pagini (inceput- sfarsit)	Prim autor (DA/NU)	Autor corespondent (DA/NU)	Numar autori	Factor de Impact (ISI)	Autori (in ordinea din articol)
1	<i>Materials Sci &amp; Eng C</i>	2018	87	22-31	DA	DA	6	5.08	L. E. Nita, A. P. Chiriac, A.G. Rusu, M. Bercea, A. Diaconu, N. Tudorachi
2	<i>Appl Surf Sci</i>	2015	359	486-495	DA	DA	4	4.439	L.E. Nita, A.P. Chiriac, M. Bercea, M.T. Nistor
3	<i>Colloids and surfaces B: Biointerfaces</i>	2010	76	70-15	DA	DA	4	3.997	L. E. Nita, A. P. Chiriac, I. Neamtu, M. Bercea
4	<i>Colloids and Surfaces B: Biointerfaces</i>	2014	119	47-54	DA	DA	3	3.997	L. E. Nita, A. P. Chiriac, M. Bercea
5	<i>Int J Biol Macromol</i>	2016	95	412-420	DA	DA	5	3.909	L. E. Nita, A. P. Chiriac, M. Bercea, M. Asandulesa, B.A. Wolf
7	<i>Int J Biol Macromol</i>	2018	125	191-202	DA	DA	6	3.909	L. E. Nita, A. P. Chiriac, M. Bercea, A. Ghilan, A.G. Rusu, N. Tudorachi
8	<i>Colloids and Surfaces B: Biointerfaces</i>	2013	103	544-579	DA	DA	4	3.997	L.E. Nita, A.P. Chiriac, M. Bercea, B.A. Wolf
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13	<i>J Mater Sci: Mater Med</i>	2010	21	3129-3140	DA	DA	3	2.448	L. E. Nita, A. P Chiriac, M. Nistor
14	<i>J Mater Sci: Mater Med</i>	2010	21	2443-2452	DA	DA	2	2.448	L. E. Nita, A. P Chiriac

15	J. Mat. Sci.: Mat in Medicine	2012	23	1211-1223	DA	DA	4	2.448	L. E. Nita, A.P. Chiriac, M.T. Nistor, L. Tartau
16	J. Mat. Sci.: Mat in Medicine	2014	25	1757-1768	DA	DA	4	2.448	L. E. Nita, A. P. Chiriac, M. T. Nistor, L. Tartau
						TOTAL IF (FIC <sub>AC</sub> )		47	

L. Nita,



Nr crt	Revista (ISI)	Anul	vol (data este cazul)	pagina (inceput-sfarisit)	Prim autor (DA/NU)	Autor corespondent (DA/NU)	Numar autori	Factor de Impact (ISI)	Factor de Impact (ISI)	Factor de Impact (ISI)	
ANUL ULTIMEI PROMOVARI (se poate lasa liber pt cine nu stie si se cere la personal ulterior):											
1	Expert opinion in drug delivery	2017	14	589-599	NU	NU	9	2014	2015	2016	2017/2018
2	Carbohydrate Polymers	2011	86	77-84	NU	NU	2	4.84	5.434	5.657	5.553
3	Materials Sci & Eng C	2015	50	348-357	NU	NU	6	4.074	4.219	4.0811	5.158
4	Materials Sci & Eng C	2015	47	17-25	NU	NU	3	3.088	3.42	4.164	5.08
5	Materials Sci & Eng C	2018	87	22-31	DA	DA	3	3.088	3.42	4.164	5.08
6	Composites Part B: Engineering	2012	43	926-932	NU	NU	7	2.983	3.85	4.727	4.92
7	Composites Part B: Engineering	2012	43	1508-1515	NU	NU	5	2.983	3.85	4.727	4.92
8	Composites: Part B	2011	42	1525-1531	NU	NU	4	2.983	3.85	4.727	4.92
9	Appl Surf Sci	2010	257	997-1001	NU	NU	4	2.711	3.15	3.387	4.439
10	Appl Surf Sci	2015	359	486-495	DA	DA	4	2.711	3.15	3.387	4.439
11	Colloids and surfaces B: Biointerfaces	2010	76	70-15	DA	DA	4	4.152	3.902	3.887	3.997
12	Colloids Surf B Biointerfaces	2011	15	382-390	NU	NU	5	4.152	3.902	3.887	3.997
13	Colloids and Surfaces B: Biointerfaces	2014	119	47-54	DA	DA	3	4.152	3.902	3.887	3.997
14	Int J Biol Macromol	2016	95	412-420	DA	DA	5	2.858	3.138	3.671	3.909
15	Int J Biol Macromol	2017	98	407-418	NU	NU	7	2.858	3.138	3.671	3.909
16	Int J Biol Macromol	2017	95	412-420	DA	DA	5	2.858	3.138	3.671	3.909
17	Int J Biol Macromol	2018	119	974-981	NU	NU	4	2.858	3.138	3.671	3.909
18	Int J Biol Macromol	2018	125	191-202	DA	DA	6	2.858	3.138	3.671	3.909
19	Colloids and Surfaces B: Biointerfaces	2013	103	544-579	DA	DA	4	4.152	3.902	3.887	3.997
20	Int. J. of Pharm	2012	426	90-99	DA	DA	4	3.65	3.994	3.649	3.862
21	Int. J. of Pharm	2015	493	328-340	DA	NU	6	3.65	3.994	3.649	3.862
22	Int. J. of Pharm	2016	456	21-30	DA	NU	5	3.65	3.994	3.649	3.862
23	Int. J. of Pharm	2013	452	62-101	NU	NU	4	3.65	3.994	3.649	3.862
24	Int. J. of Pharm	2013	456	21-30	NU	NU	4	3.65	3.994	3.649	3.862
25	J. Biomed. Mat. Res Part B: Applied Biom	2012	100	1121-1133	DA	DA	4	2.759	2.881	3.189	3.373
26	BIOCHEMICAL ENGINEERING JOURNAL	2017	125	135-143	NU	NU	6	2.587	2.567	2.843	3.141
27	Ind. Eng. Chem. Res.	2011	50	5369-5375	DA	DA	4	2.587	2.567	2.843	3.141
28	Ind. Eng. Chem. Res.	2011	50	4199-4206	NU	NU	4	2.587	2.567	2.843	3.141
29	Ind. Eng. Chem. Res.	2012	51	7769-7777	DA	NU	4	2.587	2.567	2.843	3.141
30	DRUG DELIVERY	2017	24	539-557	NU	NU	5	2.558	4.843	6.402	3.095
31	Journal of Pharmaceutical Sciences	2014	103	2338-2344	NU	NU	5	2.59	2.641	2.713	3.075
32	EXPERTS Polymer Letters	2011	5	506-515	NU	NU	6	2.761	2.965	2.983	3.064
33	RSX Adv.	2014	4	56385-56	NU	NU	9	3.84	3.289	3.108	2.936
34	Colloids and Surfaces A: Physicochem. E	2009	348	254-262	DA	NU	5	2.752	2.76	2.714	2.829
35	Colloids and Surfaces A: Physicochem. E	2011	381	114-117	DA	NU	3	2.752	2.76	2.714	2.829
36	Colloids and Surfaces A: Physicochem. E	2011	374	121-128	DA	DA	4	2.752	2.76	2.714	2.829
37	Mini-reviews in medicinal chemistry	2010	10	990-1013	NU	NU	6	2.903	2.841	2.661	2.645
38	Mini-Reviews in Medicinal Chemistry	2014	14	505-536	NU	NU	4	2.903	2.841	2.661	2.645
39	Journal of Polymer Science Part A	2011	49	1543-1551	NU	NU	3	3.113	3.114	2.952	2.588
40	Macromolecular Chemistry and Physics	2012	213	2504-2511	NU	NU	4	2.616	2.495	2.5	2.482
41	Materials	2015	8	317-338	NU	NU	7	2.651	2.728	2.654	2.467
42	J Mater Sci: Mater Med	2010	21	3129-3140	DA	DA	3	2.587	2.772	2.325	2.448
43	J Mater Sci: Mater Med	2010	21	2443-2452	DA	DA	2	2.587	2.772	2.325	2.448
44	J. Mat. Sci.: Mat in Medicine	2012	23	1211-1223	DA	DA	4	2.587	2.772	2.325	2.448
45	J. Mat. Sci.: Mat in Medicine	2014	25	1757-1766	DA	DA	4	2.587	2.772	2.325	2.448
46	Polymer International	2008	57	342-349	DA	NU	6	2.409	2.404	2.07	2.352
47	Polymer Testing	2009	28	886-890	NU	NU	4	2.24	2.35	2.464	2.247
48	Materials Chemistry and Physics	2016	180	291-300	NU	NU	9	2.259	2.101	2.084	2.21
49	Materials Chemistry and Physics	2018	217	242-253	NU	NU	7	2.259	2.101	2.084	2.21
50	JOURNAL OF THERMAL ANALYSIS AND CALO	2018	131	1867-1881	NU	NU	8	2.209	2.108	2.448	2.448

Autori (in ordinea din articol)

cum dau revistele

AP Chiriac...  
 C. Vasile, L.E. Nita  
 A.P. Chiriac, L.E. Nita, N. Tudorachi, I. Neamtu, V. Balan, L. Tarrau  
 A.P. Chiriac, L.E. Nita, I. Neamtu  
 L.E. Nita, A.P. Chiriac, A.G. Rusu, M. Bercea, A. Diaconu, N. Tudorachi  
 V. Balan, M.I. Popa, L. Verestiu, A.P. Chiriac, I. Neamtu, L.E. Nita, M.T. Nistor  
 M.T. Nistor, A.P. Chiriac, L.E. Nita, C. Vasile, L. Verestiu  
 A.P. Chiriac, I. Neamtu, L.E. Nita, M.T. Nistor  
 A.P. Chiriac, L.E. Nita, I. Neamtu, V. Balan  
 L.E. Nita, A.P. Chiriac, M. Bercea, M.T. Nistor  
 L.E. Nita, A.P. Chiriac, I. Neamtu, M. Bercea  
 M.T. Nistor, A.P. Chiriac, C. Vasile, L. Verestiu  
 L.E. Nita, A.P. Chiriac, M. Bercea  
 L.E. Nita, A.P. Chiriac, M. Bercea, M. Asandulesa, S.A. Wolf  
 AP Chiriac...  
 A. Diaconu, L.E. Nita, A.P. Chiriac, M. Butnaru  
 L.E. Nita, A.P. Chiriac, M. Bercea, A. Ghilan, A.G. Rusu, N. Tudorachi  
 L.E. Nita, A.P. Chiriac, M. Bercea, B.A. Wolf  
 L.E. Nita, A.P. Chiriac, M.T. Nistor, L. Tarrau  
 L.E. Nita, A.P. Chiriac, L. Mititelu-Tarrau, E. Sioleru, F. Doroftei, A. Diaconu  
 L.E. Nita, A.P. Chiriac, A. Diaconu, N. Tudorachi, L. Mititelu-Tarrau  
 M.T. Nistor, A.P. Chiriac, L.E. Nita, C. Vasile  
 A.P. Chiriac, L.E. Nita, M.T. Nistor and L. Tarrau  
 L.E. Nita, A.P. Chiriac, M.T. Nistor, L. Tarrau  
 A. Diaconu, L.E. Nita, M. Bercea, A.P. Chiriac, A.G. Rusu, D. Rusu  
 L.E. Nita, A.P. Chiriac, M. Bercea, I. Neamtu  
 M. Bercea, R. Dane, L.E. Nita, S. Morariu  
 L.E. Nita, M.T. Nistor, A.P. Chiriac, I. Neamtu  
 I. Neamtu...  
 A.P. Chiriac, L.E. Nita, L. Tarrau, I. Neamtu, M.T. Nistor  
 M. Mihai, C. A. Ghiorghe, I. Stoica, L.E. Nita, I. Popescu, Ghe. Fundueanu  
 L. Cianga, A.-D. Bendrea, N. Fiftre, L. E. Nita, F. Doroftei, D. Ag. M. Selesi, S. Ti  
 L.E. Nita, A.P. Chiriac, I. Neamtu, M. Bercea, M. Pintilie  
 L.E. Nita, A.P. Chiriac, M.T. Nistor  
 L.E. Nita, A.P. Chiriac, M. Bercea, I. Neamtu  
 A.P. Chiriac, L.E. Nita, I. Neamtu, M. Nistor (Pintilie)  
 I. Neamtu, A.P. Chiriac, A. Diaconu, L.E. Nita, V. Balan, M. T. Nistor  
 A.P. Chiriac, L.E. Nita, M.T. Nistor  
 M. Bercea, L.E. Nita, J. Eckert, B. A. Wolf  
 R.P. Dumitriu, I. Profire, L.E. Nita, O.M. Dragostin, N. Ghetu, D. Pieptu, C. Vasile  
 L.E. Nita, A.P. Chiriac, M. Nistor  
 L.E. Nita, A.P. Chiriac  
 L.E. Nita, A.P. Chiriac, M.T. Nistor, L. Tarrau  
 L.E. Nita, A.P. Chiriac, M. T. Nistor, L. Tarrau  
 L.E. Nita, A.P. Chiriac, M. T. Nistor, L. Tarrau  
 L.E. Nita, A.P. Chiriac, C. Cimmino, C. Silvestre, D. Duracoi, C. Vasile,  
 A.P. Chiriac, L.E. Nita, I. Neamtu, M. Bercea  
 A.P. Chiriac, V. Balan, M. Asandulesa, E. Butnaru, N. Tudorachi, L. E.  
 A.P. Chiriac, A.G. Rusu, A. Diaconu, N. Tudorachi, L. E. Nita, I. Neamtu, D. Rusu  
 N. Tudorachi, A.P. Chiriac, L. E. Nita, F. Mustata, A. Diaconu, V. Balan, A. G. Rusu, G. Lisa

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