

**Fișa de verificare a îndeplinirii standardelor minimale**  
(valabilă pentru obținerea atestatului de abilitare în Domeniul Medicină sau Domeniul Farmacie)  
(în conformitate cu O.M. 6129/20.12.2016)

Candidat Oniga Smaranda Dafina

Nr. Crt.	Activitatea	Tipul activităților	Standarde minimale abilitare	Note asupra metodei de calcul	Gradul de îndeplinire
0	1	2	3	4	5
1.	Cercetare	a. Articole <i>in extenso</i> în reviste cotate ISI Thomson Reuters ( <i>articole în reviste cu factor de impact</i> ) în calitate de autor principal	minim 10 articole	În analiză vor fi incluse articole <i>in extenso</i> originale și reviews. Autorul sau autorii principali ai unei publicații se consideră a fi oricare dintre următorii: a. Primul autor b. Autorul corespondent c. Alți autori, a căror contribuție este indicată explicit în cadrul publicației a fi egală cu contribuția primului autor sau a autorului corespondent d. Ultimul autor	17 articole 9-prim autor 7-autor corespondent 1-ultim autor  a. Articole <i>in extenso</i> în reviste cotate ISI Thomson Reuters ( <i>articole în reviste cu factor de impact</i> ) în calitate de autor principal
		b. (ISI) Factor cumulat de Impact autor principal (FCIAP)	minim 10	O revistă cotate ISI este o revistă pentru care Thomson Reuters calculează și publică factorul de impact în „Journal Citation Reports”. Factorul cumulat de Impact va fi calculat pentru articolele la care candidatul este autor principal (FCIAP=suma factorilor de impact ai articolelor publicate de autor în calitate de autor principal în reviste cotate ISI)	32,075  b. (FCIAP 1-17)
		c. Articole <i>in extenso</i> în reviste cotate ISI Thomson Reuters în calitate de coautor	minim 5 articole		14  c. Articole ISI co-autor

	<b>d. Index Hirsch</b>	minim 6	Va fi luat în considerare Indexul Hirsch calculat utilizând ISI Web of Science, Core Collection, Thomson Reuters	11
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**a. Articole in extenso in reviste cotate ISI Thomson Reuters (articole în reviste cu factor de impact) în calitate de autor principal**

1. **Oniga, S**, Aranicu, C Marc, G, Uncu, L, Palage, M, Oniga, O, Synthesis, Molecular Docking Studies and Antifungal Activity Evaluation of New Thiazolyl-methylen-1,3,4-oxadiazolines as Potential Lanosterol 14a-demethylase Inhibitors, *REV.CHIM. (Bucharest)*, **2019** 70(10) p. 3522-3526, IF=1.755, <https://www.webofscience.com/wos/woscc/full-record/WOS:000500795900016>
2. Marc, G.; Aranicu, C\*.; **Oniga, S.D\***; Vlase, L.; Pîrnău, A.; Nadăş, G.C.; Novac, C.S.; Matei, I.A.; Chifiriuc, M.C.; Măruţescu, L.; Oniga, O. Design, Synthesis and Biological Evaluation of New Piperazin-4-yl-(acetyl-thiazolidine-2,4-dione) Norfloxacin Analogues as Antimicrobial Agents. *Molecules* **2019**, 24(21) 3959, IF=3,267, <https://www.webofscience.com/wos/woscc/full-record/WOS:000498055500148>
3. Aranicu, C., **Oniga, S.D\***, Stoica, C. I., Chifiriuc, M. C., Popa, M., Vlase, L., ... & Oniga, O. Synthesis and Antimicrobial Assessment of Some New 2-(Thiazol-5-yl)-1, 3, 4-oxadiazoles. *REVISTA DE CHIMIE*, **2019**, 70(6), 1996-1999, IF=1.755, <https://www.webofscience.com/wos/woscc/full-record/WOS:000475860100022>
4. Marc, G., Stana, A\*, **Oniga, S.D\***, Pîrnău, A., Vlase, L., & Oniga, O. New Phenolic Derivatives of Thiazolidine-2, 4-dione with Antioxidant and Antiradical Properties: Synthesis, Characterization, In Vitro Evaluation, and Quantum Studies. *Molecules*, **2019**, 24(11), 2060, IF=3,267, <https://www.webofscience.com/wos/woscc/full-record/WOS:000472631000033>
5. G Marc, **S Oniga\***, A Pirnau, M Duma, L Vlase, O Oniga, Rational Synthesis of Some New para-Aminobenzoic Acid Hybrids with Thiazolidin-2, 4-diones with Antimicrobial Properties ADMET and molecular docking evaluation, *REVISTA DE CHIMIE* **2019**, 70(3), 769-775, IF=1.755, <https://www.webofscience.com/wos/woscc/full-record/WOS:000464911600006>
6. **Oniga S.**, Palage M., Aranicu C., Marc G., Oniga O., Vlase L., Prisăcari V., Valica V., Curlat S. Uncu L., Design, synthesis, molecular docking, and antibacterial activity evaluation of some novel Norfloxacin analogues, *Farmacia*, **2018**, 66(6), 1048-1058, IF=1.527, <https://www.webofscience.com/wos/woscc/full-record/WOS:000454158800020>
7. Marc G., Aranicu A\*, **Oniga S.\***, Vlase L. Pîrnău A., Duma M., Măruţescu I., Chifiriuc M.C., Ovidiu Oniga, New N-(oxazolylmethyl)-thiazolidinedione Active against *Candida albicans* Biofilm: Potential Als Proteins Inhibitors, *Molecules*, **2018**, 23(10) 2522, IF=3.098, <https://www.webofscience.com/wos/woscc/full-record/WOS:000451201400118>
8. Aranicu C., Oniga O., Marc G., Palage M., Măruţescu L., Chifiriuc M.C., Stoica C., Ionuţ I., **Oniga S.**, Anti-biofilm activity evaluation and molecular docking study of some 2(3-pyridyl)-thiazolyl-1,3,4- oxadiazolines, *Farmacia*, **2018**, 66(4) 627-634, IF=1.527, <https://www.webofscience.com/wos/woscc/full-record/WOS:000440983100010>
9. **Oniga S.**, Aranicu C., Palage M., Popa M., Chifiriuc M., Marc G., Pirnau A., Stoica C., Lagoudis I., Dragoumis T., Oniga O., New 2-Phenylthiazoles as Potential Sortase A Inhibitors: Synthesis, Biological Evaluation and Molecular Docking, *Molecules*, **2017**, 22(11), 1827, IF=3.098, <https://www.webofscience.com/wos/woscc/full-record/WOS:000416528400029>
10. **Oniga S.**, Pacureanu L., Stoica C., Palage M., Crăciun A., Rusu R., Crisan E.L., Aranicu C., COX Inhibition Profile and Molecular Docking Studies of Some 2-(Trimethoxyphenyl)-Thiazoles, *Molecules*, **2017**, 22(9), 1507, IF=3.098, <https://www.webofscience.com/wos/woscc/full-record/WOS:000411499400098>
11. **Oniga S.**, Aranicu C., Stoica C., Palage M., Vlase L., Pirnau A., Maruţescu I., Chifiriuc M. C., Oniga O., Synthesis and antimicrobial activity evaluation of some new 2-(3-pyridil)-thiazolyl-1,3,4-oxadiazolines, *Farmacia*, **2017**, 65(4) 501-507, IF=1.507, <https://www.webofscience.com/wos/woscc/full-record/WOS:000407409500003>
12. **Oniga S.**, Aranicu C., Palage M., Stoica C., Chifiriuc M.C., Maruţescu L., Synthesis and Bioevaluation of the Antimicrobial Features of Some New Thiazolyl-azoles, *Revista de Chimie*, **2016**, 67(3), 426-429, IF=1.232, <https://www.webofscience.com/wos/woscc/full-record/WOS:000375364800008>
13. Aranicu C, **Oniga SD\***, Oniga O, Palage M, Chifiriuc MC, Măruţescu L. Antimicrobial and anti-pathogenic activity evaluation of some 2-(trimethoxyphenyl)-4-Ar1-5-R2-thiazoles. *Farmacia*, **2015**, 63(1), 40-45, IF=1.162, <https://www.webofscience.com/wos/woscc/full-record/WOS:000349742300007>

14. **Oniga S.**, Duma M. Oniga O., Tipericiu B., Pîrnău A., Araniciu C., Palage M., Synthesis of some new 6-methyl-2-(4-pyridyl)-thiazole-5-yl-azoles as potential antimicrobial agents, *Farmacia*, 2015, 63(2) 171-178, IF=1.162, <https://www.webofscience.com/wos/woscc/full-record/WOS:000353526900002>
15. Araniciu, C., Marutescu L, **Oniga, S.\***, Oniga, O. Chifiriuc M.C., Palage, M., Evaluation of the antimicrobial and antibiofilm activity of some 4,2 and 5,2 bisthiazoles derivatives, *Digest Journal of Nanomaterials and Biostructures*, 2014, 9(1), 123-131, IF=0.945, <https://www.webofscience.com/wos/woscc/full-record/WOS:000332760700014>
16. **Oniga, S.**, Tipericiu, B., Palage, M., Pîrnău, A., Verite, P., Crișan, O., Oniga, O., Synthesis of some novel thiazoles, bisthiazoles, thiazolin-4 ones and 1,3,4 thiadiazoline compounds starting from 5-acetyl-2-phenyl-4-methylthiazolyl-thiosemicarbazone, *Farmacia*, 2013, 61(5) 920-930, IF=1.251, <https://www.webofscience.com/wos/woscc/full-record/WOS:000325909700009>
17. **Oniga S.**, Pârnu A.E., Tipericiu B, Palage M, Oniga O., The study of the anti-inflammatory activity of some thiazolil-delta2-1,3,4-oxadiazolines and 5-carbetoxyethyl-2-hydrazon-4-methyl-thiazole derivatives, *Farmacia*, 2011, 59(1) 44-50, IF=0.669, <https://www.webofscience.com/wos/woscc/full-record/WOS:000287782700005>

#### b. (ISI) Factor cumulativ de Impact autor principal (FCIAP)

1.755(1)+3,267(2)+1.755(3)+3,267(4)+1.755(5)+1.527(6)+ 3.098(7)+ 1.527(8)+ 3.098(9)+ 3.098(10)+ 1.507(11)+ 1.232(12)+ 1.162(13)+ 1.162(14)+ 0.945(15)+ 1.251(16)+ 0.669(17)=**32,075**

#### c. Articole *in extenso* in reviste cotate ISI Thomson Reuters în calitate de coautor

1. 1.3 Marc, G, Stana, A, Pirnau, A., Vlase, L., **Oniga, S.**, Oniga, O. Regioselectivity evaluation of the (Z)-5-(4-hydroxybenzylidene)-thiazolidine-2,4-dione alkylation in alkaline environment, *JOURNAL OF MOLECULAR STRUCTURE*, 2021, vol 1241, IF =3,196, <https://www.webofscience.com/wos/woscc/full-record/WOS:000670211000001>
2. Araniciu, C., **Oniga, S.D.**, Benedec, D., Crisan, O., Vlase, L., Palage, M., & Oniga, O. (2019). New 5-Thiazolyl-carbohydrazon-n-allyl-thiazolines Synthesis, characterization and antioxidant activity. *REVISTA DE CHIMIE*, 70(7), 2340-2343, IF=1.755, <https://www.webofscience.com/wos/woscc/full-record/WOS:000485843500008>
3. Stoica C., Ionuț I., Vlase L., Tipericiu B., Marc G., **Oniga S.**, Araniciu C., Oniga O., Lipophilicity evaluation of some thiazolyl-1,3,4-oxadiazole, 2018, *Biomedical Chromatography*, 32, 7, 1-7, IF=1.688, <https://www.webofscience.com/wos/woscc/full-record/WOS:000434409100008>
4. Stoica C.I., Marc G., Pîrnău A., Vlase L., Araniciu C., **Oniga S.**, Palage M., Oniga O., Thiazolyl-oxadiazole derivatives targeting lanosterol 14 $\alpha$ -demethylase as potential antifungal agents: synthesis and molecular docking studies, 2016, *Farmacia*, 64,3, 390-397, IF=1.348, <https://www.webofscience.com/wos/woscc/full-record/WOS:000378584400011>
5. Ionescu M, Radulescu A.Z., **Oniga S.**, Banciu H.L., Lupan I., Inhibition of Streptococcus pneumoniae and Escherichia Coli adenylate kinase by 2-amino-4-methyl-N'-arylidene-Thiazole-5-Carbohydrazides, 2015, *Farmacia*, Vol. 63, 3, 338-342, IF=1.162, <https://www.webofscience.com/wos/woscc/full-record/WOS:000356637300003>
6. Araniciu, C., Pârnu, A.E., Palage, M., **Oniga, S.**, Benedec D., Oniga I., Oniga, O. The effect of some 4,2 and 5,2 bisthiazole derivatives on nitro-oxidative stress and phagocytosis in acute experimental inflammation, 2014, *Molecules*, 19, 9240-9256, IF=2.416, <https://www.webofscience.com/wos/woscc/full-record/WOS:000340036200034>
7. Ielciu, I., Voștinaru, O., **Oniga, S.**, Mogoșan, C., Vlase, L., Pârnu, A., Araniciu, C., Palage, M., Synthesis and effects of some new 2-aryl-thiazole ammonium salts on isolated ileum motility, 2013, *Digest Journal of Nanomaterials and Biostructures*, 8, 3, 1089-1099, IF=1.123, <https://www.webofscience.com/wos/woscc/full-record/WOS:000327816300018>
8. Araniciu, C., Pârnu, A.E., Tipericiu, B., Palage, M., **Oniga, S.**, Verité, P., Oniga, O. Synthesis and evaluation of the anti-inflammatory activity of some 2-(Trimethoxyphenyl)-4-R1-5-R2-Thiazoles, 2013, *Digest Journal of Nanomaterials and Biostructures*, 8, 2, 699-709, IF=1.123, <https://www.webofscience.com/wos/woscc/full-record/WOS:000322737500023>
9. Araniciu, C., Palage, M., **Oniga, S.**, Pirnau, A., Verité, P., Oniga, O. Synthesis and characterization of some novel 5,2 -and 4,2-bisthiazoles derivatives, 2013, *Revista de Chimie*, 64, 10, 1067-1071, IF=0.677, <https://www.webofscience.com/wos/woscc/full-record/WOS:000327577600003>
10. Nastasă, C., Tipericiu, B., **Oniga, S.**, Pîrnău, A., Ionescu, M., Tărlungeanu, D., Palage, M., Verité, P., Oniga, O., Synthesis and antimicrobial activity of some novel 2-arylidene-hydrazone-thiazoles, *Farmacia*, 2013, vol. 61, 5, 1027-1036, IF=1.251. <https://www.webofscience.com/wos/woscc/full-record/WOS:000325909700020>

11. Oniga. O., Ndongo, J.T., Moldovan, C., Tipericiu, B., **Oniga, S.**, Pirnau, A., Vlase, L., Verite, Ph., Synrhesis and antimicrobial activity of some new 2-hydrazone-thiazoline-ones, *Farmacia*, 2012, vol. 60, 6, 785-797, IF=0.578, <https://www.webofscience.com/wos/woscc/full-record/WOS:000315931200003>
12. Palage, M., Tipericiu, B., **Oniga, S.**, Aranicu, C., Benedec, D., Oniga, O., The evaluation of the lipophilic properties of some thiazolyl-oxadiazolines with antiinflammatory activity, *Farmacia*, 2011, vol. 59, 3, 347-357, IF=0.669, <https://www.webofscience.com/wos/woscc/full-record/WOS:000292019200006>
13. Oniga O., Moldovan C., **Oniga S.**, Tipericiu B., Pirnau A., Verite Ph, Crisan O, Ionut I., Synthesis of some 2-(acetophenon-hydrazin)-thiazoles and 2-(4-thiazolyl-methynhydrazin)-thiazoles as potential antibacterial and antifungal agents. *Farmacia*, 2010, vol. 58, 6, 825-833, IF=0.850, <https://www.webofscience.com/wos/woscc/full-record/WOS:000286290300018>
14. Palage M., **Oniga S.**, Pirnau A., Zaharia V., Belegan C., Vlase L., Muresan A., Synthesis and physico-chemical characterization of some quaternary ammonium salts of 2-aryl thiazole derivatives, *Farmacia*, 2009, Vol. 57, 5, 598-609, IF=0,144, <https://www.webofscience.com/wos/woscc/full-record/WOS:000271146000009>

#### d. Index Hirsch

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