

UNIVERSITATEA TEHNICĂ "GHEORGHE ASACHI" DIN IAȘI
FACULTATEA DE HIDROTEHNICĂ, GEODEZIE ȘI INGINERIA MEDIULUI
DEPARTAMENTUL DE HIDROAMELORIAȚII ȘI PROTECȚIA MEDIULUI
Concurs pentru ocuparea postului de Conferențiar universitar, poz. 4

Disciplinele postului: SURSE, PROCESE ȘI PRODUSE DE POLUARE
TEHNOLOGII DE DEPOLUARE A TERENURILOR
TEHNOLOGII DE DEPOLUARE A ACVIFERELOR

FIȘA DE VERIFICARE

a îndeplinirii standardelor minime naționale de prezentare la concurs pentru postul de conferențiar universitar

publicat în Monitorul Oficial al României, Partea a III a, nr. 395 din data de 28.11.2024

Candidat: **Cojocaru Paula** / Data nașterii: 29.06.1797 Funcția actuală: Șef lucrări, Data numirii în funcția actuală: 01.10.2014

Instituția: Universitatea Tehnică "Gh. Asachi" din Iași

Se definesc:

- NT = număr total de articole în reviste ISI
- FIC = factor de impact cumulat (suma factorilor de impact ai revistelor la momentul susținerii publice a tezei de doctorat sau la momentul înscrierii la concursul pentru ocuparea unei poziții didactice)
- NP = număr de articole în reviste ISI la care candidatul este autor principal (prim autor sau autor de corespondență)
- NC = număr total de citări din baza SCOPUS sau ISI Web of Science, excluzându-se autocitățile

Standarde minime (cumulative):

- a) **NT ≥ 15**
- b) **NP ≥ 6, cu minim patru lucrări publicate în reviste cu factor de impact > 1**
- c) **FIC ≥ 12**

În acest caz în calculul FIC se ține cont de factorul de impact al revistei la care candidatul a publicat un articol ca autor principal și respectiv de factorul de impact împărțit la numărul de autori pentru revistele în care candidatul a publicat un articol la care nu este autor principal.

- d) **NC ≥ 60**

Brevetele naționale (FI=1) și internaționale (FI=3) intră în calculul FIC de la punctul c)

a) NT≥15

NUMĂR TOTAL DE ARTICOLE ÎN REVISTE ISI (NT)	
1. C. Cojocaru, P. Cojocaru , R.M. Barbu, F. Pinzaru, E. Cojocaru, <i>Health risks in association with indoor radon exposure in Northeastern Romania</i> , International Journal of Environmental Science and Technology, vol. 20, no.6, pag. 5937-5944, ISSN: 1735-1472, PRINT ISSN 1735-1472, publicat online 2022 si in volum 20 iunie 2023. DOI: 10.1007/s13762-022-04398-z	
2. Paula Cojocaru , Gabriela Biali, <i>Management of manure</i> , Scientific Papers. Series E. Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Vol.XII, pp. 118-123, ISSN 2285-6072, 2023. WOS:001112288100059	
3. Paula Cojocaru , Gabriela Biali, <i>Toxicity of copper on the Sinapis alba and Triticum aestivum plants</i> , Scientific Papers. Series E. Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Vol.XI, pp. 69-75, ISSN 2285-6064, 2022. WOS:000931961700008	
4. Gabriela Biali, Paula Cojocaru , <i>GIS hydrological modeling in an agricultural river basin with high potential for water erosion</i> , Scientific Papers. Series E. Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Vol.XI, pp. 406-413, ISSN 2285-6064, 2022. WOS:000931961700050	
5. Paula Cojocaru , Florian Stătescu, Gabriela Biali, <i>Contributions on the centralized collection of manure</i> , Environmental Engineering and Management Journal, vol. 20, no.3, pag. 371-375, ISSN: 1582-9596, 2021. WOS:000637746900006	
6. Gabriela Biali, Paula Cojocaru , PetraSchneider, <i>GIS –Based water erosion modelling: the case of high slope water catchment area</i> , Environmental Engineering and Management Journal, vol. 20, no.4, pag. 613-624, ISSN: 1583-9596, 2021. WOS:000637747700013	
7. Gabriela Biali, Paula Cojocaru , <i>The influence of GIS technology in reclamation solutions for sloping land affected by erosion</i> , Scientific Papers. Series E. Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Vol.X, pp. 293-300, ISSN 2285-6064, 2021. WOS:000704605600040	
8. Paula Cojocaru , Gabriela Biali, <i>Effects of soil pollution with heavy metals on plant seeds of Brassica Napus, Pisum sativum and Secale Cereale</i> , Scientific Papers. Series E. Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Vol. IX, pp. 59-64, ISSN 2285-6064, 2020. WOS:000574608100008	
9. Gabriela Biali, Paula Cojocaru , <i>Comparison of simulation models of water erosion using GIS</i> , Scientific Papers. Series E. Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Vol. IX, pp. 161-168, ISSN 2285-6064, 2020. WOS:000574608100024	
10. Stătescu F., Cotiușcă-Zaucă D., Biali G., Cojocaru P. , Pavel V.L., <i>Influence of soil matrix on soil-water retention curve and hydraulic characteristics</i> , Environmental Engineering and Management Journal, vol. 16, no.4, pag. 869-877, ISSN: 1843-3707, 2017. WOS:000405831300012	
11. Paula Cojocaru , Florian Stătescu, Gabriela Biali, <i>Quantification of effects produced by the extraction of mineral aggregates towards water bodies</i> ,	

Environmental Engineering and Management Journal, Vol.16, No. 4, 897-903, 2017. DOI: 10.30638/eemj.2017.091
12. Gabriela Biali, Paula Cojocaru , <i>Importance of topology in a GIS project of monitoring the soils in agricultural land</i> , Scientific Papers. Series E. Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Vol. VI, pp. 147-154, ISSN 2285-6064, 2017. WOS:000413693400026
13. Paula Cojocaru , Cotiușcă Zăuca D., Biali Gabriela, <i>Decontamination of soils polluted with petroleum products by bioremediation</i> , Environmental Engineering and Management Journal, vol. 15, no. 6, "Gh. Asachi" Technical University of Iasi, pag. 1419-1425, ISSN: 1582-9596, 2016. DOI:10.30638/eemj.2016.152
14. Paula Cojocaru , Zygmunt Mariusz Gusiatin, Igor Cretescu, <i>Phytoextraction of Cd and Zn as single or mixed pollutants from soil by rape (Brassica napus)</i> , Environmental Science and Pollution Research, vol. 23, no. 11, pag. 10693-10701, ISSN: 0944-1344, 2016. DOI: 10.1007/s11356-016-6176-5
15. Gabriela Biali, Paula Cojocaru , <i>Database search in a GIS application intended for mapping the use categories and anti-erosion systems in Antohesti water catchment area, Bacau county</i> , Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Series E, vol.V, pag. 115 – 122, Print ISSN 2285-6064, CD-ROM ISSN 2285-6072, Online ISSN 2393-5138, ISSN-L 2285-6064, 2016. WOS:000413693100019
16. Paula Cojocaru , Gabriela Biali, <i>Assessment of the drinking water demand for water supply of the villages located in the area of Barlad hydrographic basin</i> , Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Series E, vol.V, pag. 67 – 72, Print ISSN 2285-6064, CD-ROM ISSN 2285-6072, Online ISSN 2393-5138, ISSN-L 2285-6064, 2016. WOS:000413693100011
17. Gabriela Biali, Paula Cojocaru , <i>Database role in a GIS project for agricultural management on soils subject to erosion</i> , Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Series E, vol.IV, pag. 154 – 157, Print ISSN 2285-6064, CD-ROM ISSN 2285-6072, Online ISSN 2393-5138, ISSN-L 2285-6064, 2015. WOS:000416377000025
18. Florian Stătescu, Dorin Cotiușcă Zăucă, Vasile Lucian Pavel, Paula Cojocaru , Maria Pastia, <i>Modern techniques for investigation of some of the soil physical properties</i> , Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Series E, vol.IV, pag. 41 – 54, Print ISSN 2285-6064, CD-ROM ISSN 2285-6072, Online ISSN 2393-5138, ISSN-L 2285-6064, 2015. WOS:000416377000008
19. Paula Cojocaru , Florian Stătescu, Gabriela Biali, <i>Drip irrigation system for Hippophae Rhamnoides on a slope terrain from Central Moldavian Plateau</i> , Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Series E, vol.IV, pag. 29 – 34, Print ISSN 2285-6064, CD-ROM ISSN 2285-6072, Online ISSN 2393-5138, ISSN-L 2285-6064, 2015. WOS:000416377000006
20. Ioan Cojocaru, Paula Cojocaru , Dragoș Cojocaru, <i>Calculation of distance between drains in multilayer (inhomogeneous) ground in permanent flow regime</i> , Environmental Engineering and Management Journal, vol. 12, no. 4, pag. 665-669, ISSN: 1582-9596, 2013. DOI:10.30638/eemj.2013.081
21. Paula Caraiman (Cojocaru) , Corneliu Pohontu, Gabriela Soreanu, Matei Macoveanu, Igor Cretescu, <i>Optimization process of cadmium and zinc removal from soil by phytoremediation using Brassica napus and Triticale sp.</i> , Environmental Engineering and Management Journal, vol. 11, no.2, pag. 271-278, ISSN: 1582-9596, 2012. WOS:000303276000006
22. Paula Caraiman Cojocaru , Matei Macoveanu, <i>Decontamination of polluted soil with Cadmium and Zinc using greenhouse phytoremediation</i> ,

Environmental Engineering and Management Journal, vol. 10, no. 3, "Gh. Asachi" Technical University of Iasi, pag. 349-355, ISSN: 1582-9596, 2011. DOI:10.30638/eemj.2011.051	
NUMĂR TOTAL DE ARTICOLE ÎN REVISTE ISI (NT)	NT = 22

- b) Număr de articole în reviste ISI la care candidatul este autor principal (prim autor sau autor de corespondență) NP≥6, cu minim patru lucrări publicate în reviste cu factor de impact > 1

Articole în reviste ISI – autor principal (prim autor sau autor de corespondență)	Factor impact al revistei
1. C. Cojocaru, P. Cojocaru, R.M. Barbu, F. Pinzaru, E. Cojocaru, <i>Health risks in association with indoor radon exposure in Northeastern Romania</i> , International Journal of Environmental Science and Technology, vol. 20, no.6, pag. 5937-5944, ISSN: 1735-1472, PRINT ISSN 1735-1472, 2023. DOI: 10.1007/s13762-022-04398-z	3,10
2. Paula Cojocaru, Gabriela Biali, <i>Management of manure</i> , Scientific Papers. Series E. Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Vol.XII, pp. 118-123, ISSN 2285-6072, 2023. WOS:00112288100059	0,30
3. Paula Cojocaru, Gabriela Biali, <i>Toxicity of copper on the Sinapis alba and Triticum aestivum plants</i> , Scientific Papers. Series E. Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Vol.XI, pp. 69-75, ISSN 2285-6064, 2022. WOS:000931961700008	0,30
4. Paula Cojocaru, Florian Stătescu, Gabriela Biali, <i>Contributions on the centralized collection of manure</i> , Environmental Engineering and Management Journal, vol. 20, no.3, pag. 371-375, ISSN: 1582-9596, 2021. WOS:000637746900006	0,916
5. Paula Cojocaru, Gabriela Biali, <i>Effects of soil pollution with heavy metals on plant seeds of Brassica Napus, Pisum sativum and Secale Cereale</i> , Scientific Papers. Series E. Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Vol. IX, pp. 59-64, ISSN 2285-6064, 2020. WOS:000574608100008	0,30
6. Paula Cojocaru, Florian Stătescu, Gabriela Biali, <i>Quantification of effects produced by the extraction of mineral aggregates towards water bodies</i> , Environmental Engineering and Management Journal, Vol.16, No. 4, 897-903, 2017. DOI: 10.30638/eemj.2017.091	1,096
7. Paula Cojocaru, Cotiușcă Zăuca D., Biali Gabriela, <i>Decontamination of soils polluted with petroleum products by bioremediation</i> , Environmental Engineering and Management Journal, vol. 15, no. 6, "Gh. Asachi" Technical University of Iasi, pag.1419-1425, ISSN: 1582-9596, 2016.	1,008
8. Paula Cojocaru, Zygmunt Mariusz Gusiatiu, Igor Cretescu, <i>Phytoextraction of Cd and Zn as single or mixed pollutants from soil by rape (Brassica napus)</i> , Environmental Science and Pollution Research, vol. 23, no. 11, pag. 10693-10701, ISSN: 0944-1344,	2,76

2016. DOI: 10.1007/s11356-016-6176-5	
9. Paula Cojocaru , Gabriela Biali, <i>Assessment of the drinking water demand for water supply of the villages located in the area of Barlad hydrographic basin</i> , Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Series E, vol.V, pag. 67 – 72, Print ISSN 2285-6064, CD-ROM ISSN 2285-6072, Online ISSN 2393-5138, ISSN-L 2285-6064, 2016. WOS:000413693100011	0,30
10. Paula Cojocaru , Florian Stătescu, Gabriela Biali, <i>Drip irrigation system for Hippophae Rhamnoides on a slope terrain from Central Moldavian Plateau</i> , Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Series E, vol.IV, pag. 29 – 34, Print ISSN 2285-6064, CD-ROM ISSN 2285-6072, Online ISSN 2393-5138, ISSN-L 2285-6064, 2015. WOS:000416377000006	0,30
11. Paula Caraiman (Cojocaru) , Corneliu Pohontu, Gabriela Soreanu, Matei Macoveanu, Igor Cretescu, <i>Optimization process of cadmium and zinc removal from soil by phytoremediation using Brassica napus and Triticale sp.</i> , Environmental Engineering and Management Journal, vol. 11, no.2, "Gh. Asachi" Technical University of Iasi, pag. 271-278, ISSN: 1582-9596, 2012.	1,004
12. Paula Caraiman Cojocaru , Matei Macoveanu, <i>Decontamination of polluted soil with Cadmium and Zinc using greenhouse phytoremediation</i> , Environmental Engineering and Management Journal, vol. 10, no. 3, "Gh. Asachi" Technical University of Iasi, pag. 349-355, ISSN: 1582-9596, 2011.	1,435
NP = 12 (autor principal sau autor de corespondență), cu 6 lucrări publicate în reviste cu factor de impact > 1	

c) Factor de impact cumulat FIC≥12

FIC se ține cont de factorul de impact al revistei la care candidatul a publicat un articol ca autor principal și respectiv de factorul de impact împărțit la numărul de autori pentru revistele în care candidatul a publicat un articol la care nu este autor principal.

Articole în reviste ISI	FI	Autor principal	Calcul punctaj	Punctaj final
1.C. Cojocaru, P. Cojocaru , R.M. Barbu, F. Pinzaru, E. Cojocaru, <i>Health risks in association with indoor radon exposure in Northeastern Romania</i> , International Journal of Environmental Science and Technology, vol. 20, no.6, pag. 5937-5944, ISSN: 1735-1472, PRINT ISSN 1735-1472, publicat online 2022 si in volum 20 iunie 2023. DOI: 10.1007/s13762-022-04398-z	3,10	NU	3,10/5 = 0,62	0,62
2. Paula Cojocaru , Gabriela Biali, <i>Management of manure</i> , Scientific Papers. Series E. Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Vol.XII, pp. 118-123, ISSN 2285-6072, 2023. WOS:001112288100059	0,3	DA	0,3	0,3
3. Paula Cojocaru , Gabriela Biali, <i>Toxicity of copper on the Sinapis alba and Triticum aestivum</i>	0,3	DA	0,3	0,3

plants, Scientific Papers. Series E. Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Vol.XI, pp. 69-75, ISSN 2285-6064, 2022. WOS:000931961700008					
4. Gabriela Biali, Paula Cojocaru , <i>GIS hydrological modeling in an agricultural river basin with high potential for water erosion</i> , Scientific Papers. Series E. Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Vol.XI, pp. 406-413, ISSN 2285-6064, 2022. WOS:000931961700050	0,3	NU	0,3/2 = 0,15		0,15
5. Paula Cojocaru , Florian Stătescu, Gabriela Biali, <i>Contributions on the centralized collection of manure</i> , Environmental Engineering and Management Journal, vol. 20, no.3, pag. 371-375, ISSN: 1582-9596, 2021. WOS:000637746900006	0,916	DA	0,916		0,916
6. Gabriela Biali, Paula Cojocaru , PetraSchneider, <i>GIS –Based water erosion modelling: the case of high slope water catchment area</i> , Environmental Engineering and Management Journal, vol. 20, no.4, pag. 613-624, ISSN: 1583-9596, 2021. WOS:000637747700013	0,916	NU	0,916/3 = 0,3		0,3
7. Gabriela Biali, Paula Cojocaru , <i>The influence of GIS technology in reclamation solutions for sloping land affected by erosion</i> , Scientific Papers. Series E. Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Vol.X, pp. 293-300, ISSN 2285-6064, 2021. WOS:000704605600040	0,3	NU	0,3/2 = 0,15		0,15
8. Paula Cojocaru , Gabriela Biali, <i>Effects of soil pollution with heavy metals on plant seeds of Brassica Napus, Pisum sativum and Secale Cereale</i> , Scientific Papers. Series E. Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Vol. IX, pp. 59-64, ISSN 2285-6064, 2020. WOS:000574608100008	0,3	DA	0,3		0,3
9. Gabriela Biali, Paula Cojocaru , <i>Comparison of simulation models of water erosion using GIS</i> , Scientific Papers. Series E. Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Vol. IX, pp. 161-168, ISSN 2285-6064, 2020. WOS:000574608100024	0,3	NU	0,3/2 = 0,15		0,15
10. Stătescu F., Cotiușcă-Zaucă D., Biali G., Cojocaru P. , Pavel V.L., <i>Influence of soil matrix on soil-water retention curve and hydraulic characteristics</i> , Environmental Engineering and Management Journal, vol. 16, no.4, pag. 869-877, ISSN: 1843-3707, 2017. WOS:000405831300012	1,096	NU	1,096/5 = 0,2192		0,2192

11. Paula Cojocaru , Florian Stătescu, Gabriela Biali, <i>Quantification of effects produced by the extraction of mineral aggregates towards water bodies</i> , Environmental Engineering and Management Journal, Vol. 16, No. 4, 897-903, 2017. DOI: 10.30638/eemj.2017.091	1,096	DA	1,096	1,096
12. Gabriela Biali, Paula Cojocaru , <i>Importance of topology in a GIS project of monitoring the soils in agricultural land</i> , Scientific Papers. Series E. Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Vol. VI, pp. 147-154, ISSN 2285-6064, 2017. WOS:000413693400026	0,3	NU	0,3/2 = 0,15	0,15
13. Paula Cojocaru , Cotiușcă Zăuca D., Biali Gabriela, <i>Decontamination of soils polluted with petroleum products by bioremediation</i> , Environmental Engineering and Management Journal, vol. 15, no. 6, "Gh. Asachi" Technical University of Iasi, pag. 1419-1425, ISSN: 1582-9596, 2016. DOI:10.30638/eemj.2016.152	1,008	DA	1,008	1,008
14. Paula Cojocaru , Zygmunt Mariusz Gusiatiu, Igor Cretescu, <i>Phytoextraction of Cd and Zn as single or mixed pollutants from soil by rape (<i>Brassica napus</i>)</i> , Environmental Science and Pollution Research, vol. 23, no. 11, pag. 10693-10701, ISSN: 0944-1344, 2016. DOI: 10.1007/s11356-016-6176-5	2,76	DA	2,76	2,76
15. Gabriela Biali, Paula Cojocaru , <i>Database search in a GIS application intended for mapping the use categories and anti-erosion systems in Antohești water catchment area, Bacău county, Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Series E, vol.V, pag. 115 – 122, Print ISSN 2285-6064, CD-ROM ISSN 2285-6072, Online ISSN 2393-5138, ISSN-L 2285-6064, 2016. WOS:000413693100019</i>	0,3	NU	0,3/2 = 0,15	0,15
16. Paula Cojocaru , Gabriela Biali, <i>Assessment of the drinking water demand for water supply of the villages located in the area of Barlad hydrographic basin, Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Series E, vol.V, pag. 67 – 72, Print ISSN 2285-6064, CD-ROM ISSN 2285-6072, Online ISSN 2393-5138, ISSN-L 2285-6064, 2016. WOS:000413693100011</i>	0,3	DA	0,3	0,3
17. Gabriela Biali, Paula Cojocaru , <i>Database role in a GIS project for agricultural management on soils subject to erosion, Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Series E, vol.IV, pag. 154 – 157, Print ISSN 2285-6064, CD-ROM ISSN 2285-6072, Online ISSN 2393-5138, ISSN-L 2285-6064, 2015. WOS:000416377000025</i>	0,3	NU	0,3/2 = 0,15	0,15

18. Florian Stătescu, Dorin Cotiușcă Zăucă, Vasile Lucian Pavel, Paula Cojocaru , Maria Pastia, <i>Modern techniques for investigation of some of the soil physical properties</i> , Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Series E, vol.IV, pag. 41 – 54, Print ISSN 2285-6064, CD-ROM ISSN 2285-6072, Online ISSN 2393-5138, ISSN-L 2285-6064, 2015. WOS:000416377000008	0,3	NU	0,3/5 = 0,06	0,06
19. Paula Cojocaru , Florian Stătescu, Gabriela Biali, <i>Drip irrigation system for Hippophae Rhamnoides on a slope terrain from Central Moldavian Plateau</i> , Land Reclamation, Earth Observation & Surveying, Environmental Engineering, Series E, vol.IV, pag. 29 – 34, Print ISSN 2285-6064, CD-ROM ISSN 2285-6072, Online ISSN 2393-5138, ISSN-L 2285-6064, 2015. WOS:000416377000006	0,3	DA	0,3	0,3
20. Ioan Cojocaru, Paula Cojocaru , Dragoș Cojocaru, <i>Calculation of distance between drains in multilayer (inhomogeneous) ground in permanent flow regime</i> , Environmental Engineering and Management Journal, vol. 12, no. 4, pag. 665-669, ISSN: 1582-9596, 2013. DOI:10.30638/eeemj.2013.081	1,117	NU	1,117/3 = 0,372	0,372
21. Paula Caraiman (Cojocaru) , Corneliu Pohontu, Gabriela Soreanu, Matei Macoveanu, Igor Cretescu, <i>Optimization process of cadmium and zinc removal from soil by phytoremediation using Brassica napus and Triticale sp.</i> , Environmental Engineering and Management Journal, vol. 11, no.2, pag. 271-278, ISSN: 1582-9596, 2012. WOS:000303276000006	1,004	DA	1,004	1,004
22. Paula Caraiman Cojocaru , Matei Macoveanu, <i>Decontamination of polluted soil with Cadmium and Zinc using greenhouse phytoremediation</i> , Environmental Engineering and Management Journal, vol. 10, no. 3, "Gh. Asachi" Technical University of Iasi, pag. 349-355, ISSN: 1582-9596, 2011. DOI:10.30638/eeemj.2011.051	1,435	DA	1,435	1,435
Factor de impact cumulat				FIC = 12,19

d) **Număr total de citări (NC)**

Număr total de citări din baza SCOPUS, excluzându-se autocitările **NC = 95**

<https://www.scopus.com/pages/citationOverview?authorIds=56806755600&origin=AuthorProfile>

Tabel centralizator

Condiții standarde naționale	Îndeplinirea standardelor naționale de candidat
NT≥15	NT = 22
NP≥6, cu minim patru lucrări publicate în reviste cu factor de impact > 1	NP = 12, cu 6 lucrări publicate în reviste cu factor de impact > 1
FIC≥12	FIC = 12,19
NC≥60	NC = 95

Data: 10.12.2024

Candidat
Șef lucr.univ.dr.ing. Paula Colocaru

