



ACADEMIA ROMÂNĂ
SCOSAAR

Anexa nr.3

AVIZAT,

Director ȘCOALA DOCTORALĂ DE ȘTIINȚELE VIETII

Dr. Felicia ANTOHE, CS I

1. Îndeplinirea standardelor IOSUD superioare standardelor minimale naționale* ☐ DA| ☒ | NU

2. Îndeplinirea standardelor IOSUD egale standardelor minimale naționale* ☒ DA| ☐ | NU

FIȘA DE ÎNDEPLINIRE A STANDARDELOR IOSUD

FIȘA DE VERIFICARE

a îndeplinirii standardelor IOSUD

Candidat: **Sultana Mădălina Camelia**

Data: 10.03.2025

Semnătura:

Fisa de evaluare

In conformitate cu Ordinului ministrului educației, cercetării, tineretului și sportului nr. 6129/2016 privind aprobarea standardelor minime necesare și obligatorii pentru conferirea titlurilor didactice din învățământul superior și a gradelor profesionale de cercetare-dezvoltare (Anexa 20-Comisia Medicină)

CANDIDAT: Sultana Mădălina Camelia, Web of Science ResearcherIDHNQ-3562-2023

<https://www.webofscience.com/wos/author/record/HNQ-3562-2023>

<https://orcid.org/0000-0002-5954-3312>

	DA/Nr.	NU	Min	Autoevaluare
Nr articole ISI/Clarivate Analytics - Autor principal	DA/ 12		10	12
Nr articole ISI/Clarivate Analytics - Coautor	DA/ 7		5	7
Index Hirsch	DA/6		6	6
Factor cumulat de impact (ISI/Clarivate Analytics) autor principal (FCIAP)	DA/ 28.91		10	28.91

Detaliere indeplinire standarde minime necesare și obligatorii (abilitare) conform Ordinului MEN nr. 6129/2016, Anexa 20 – Comisia de Medicină*)

- Articole ISI/Clarivate Analytics în calitate de autor principal (Prim autor, autor corespondent, ultim autor, autor cu contribuție egală explicit specificată în cadrul articolului).**

Nr. crt	Articol	Factor Impact în anul publicării
1	Ruta Simona, Popescu Corneliu Petru, Matei Lilia, Grancea Camelia, Paun Adrian Marius, Oprea Cristiana, Sultana Camelia . SARS-CoV-2 Humoral and Cellular Immune Responses in People Living with HIV. <i>Vaccines</i> . 2024; 12(6):663. https://doi.org/10.3390/vaccines12060663 ,	IF (2024)=5.2

2	Sultana Camelia , Carmine Falanga, Grațiana Chicin, Laurențiu Ion, Camelia Grancea, Daniela Chiriac, Adriana Iliescu, and Andrea Gori. 2024. HIV, HCV and HIV-HCV Coinfections in the General Population versus Inmates from Romania. <i>Viruses</i> 16, no. 8: 1279. https://doi.org/10.3390/v16081279	IF (2024)=3.8
3	Rigatou Anastasia, Sultana Madalina Camelia . SARS-CoV-2 Pandemic: A Comparison Between the Epidemiological Situation in Greece and Romania. <i>Cureus Journal of Medical Science</i> . 2024; 16(2): e54460. DOI 10.7759/cureus.54460, part of Springer Nature Group, ISSN 2168-8184, indexat PubMed Central (PMC), PubMed, Google Scholar, Web of Science	IF (2023)=1
4	Ruta S, Grecu L, Iacob D, Cernescu C, Sultana C . HIV-HBV Coinfection—Current Challenges for Virologic Monitoring. <i>Biomedicines</i> . 2023; 11(5):1306. https://doi.org/10.3390/biomedicines11051306	IF (2023)= 3.9
5	Sultana C , Casian M, Oprea C, Ianache I, Grancea C, Chiriac D, Ruta S. Hepatitis B Virus Genotypes and Antiviral Resistance Mutations in Romanian HIV-HBV Co-Infected Patients. <i>Medicina</i> . 2022; 58(4):531. https://doi.org/10.3390/medicina58040531 ;	IF (2022)=2.6
6	Camelia Sultana , Adelina Rosca, Simona Ruta. Correlation between miR-125b expression and liver fibrosis in patients with chronic hepatitis C. <i>Hepatitis Monthly</i> : 2019; 19 (1); e84615 http://hepatmon.com/en/articles/84615.html ; DOI: 10.5812/hepatmon.84615	FI(2019)=0.705
7	Camelia Sultana , Gabriela Oprișan, Camelia Grancea, Monica Delia Teleman, Cristiana Oprea, Simin Florescu, Sorin Dinu, Emanoil Ceausu, Simona Ruta. Interferon-gamma Inducible Protein 10 - biomarker for treatment outcome in	FI (2017/2018)= 0.321

	chronic hepatitis C. Romanian Biotechnological Letters. 2017; 22(6): 13155–13162. DOI: 10.26327/RBL2017.25, ISSN 1224 – 5984.	
8	Camelia Sultana , Gabriela Oprișan, Monica Delia Teleman, Sorin Dinu, HepGen Project 88/2012 Team; Cristiana Oprea, Mihai Voiculescu and Simona Ruta. Impact of hepatitis C virus core mutations on the response to interferon-based treatment in chronic hepatitis. World Journal of Gastroenterology 2016; 22(37): 8406-8413, URL: http://www.wjgnet.com/1007-9327/full/v22/i37/8406.htm ; DOI: http://dx.doi.org/10.3748/wjg.v22.i37.8406 ; ISSN 1007-9327 (print) 2219-2840 (web).	FI(2016)= 3.365
9	Camelia Sultana , Simona Manuela Erscoiu, Camelia Grancea, Emanoil Ceausu, Simona Ruta. Predictors of chronic hepatitis C evolution in HIV co-infected patients from Romania. Hepatitis Monthly. 2013;13(1)e8611. DOI: 10.5812/hepatmon.8611.	FI(2013)= 1.796
10	Camelia Sultana , Codruta Vagu, Aura Temereanca, Camelia Grancea, Josefina Slobozeanu, Simona Ruta. Hepatitis C virus genotypes in injecting drug users from Romania. Central European Journal of Medicine. 2011; 6(5): 672-678, DOI: 10.2478/s11536-011-0073-6.	FI(2011)=0.312
11	Camelia Sultana , Gabriela Oprișan, Camelia Szmál, Codruta Vagu, Aura Temereanca, Sorin Dinu, Monica Delia Teleman, Simona Ruta. Molecular epidemiology of Hepatitis C Virus strains from Romania. Journal of Gastrointestinal and Liver Diseases. 2011; 20(3): 261-266.	FI(2011)= 1.811
12	Greco, L.I.; Sultana, C.* ; Pavel-Tanasa, M.*; Ruta, S.M.; Chivu-Economescu, M.; Matei, L.; Ursu, R.G.; Iftimi, E.; Iancu, L.S. Non-Invasive Prediction Scores for HBV and HDV Infected Patients—A Cohort from the North-Eastern Part of	IF(2023)=4.1

	Romania. <i>Microorganisms</i> 2023, 11(12), 2895; https://doi.org/10.3390/microorganisms11122895	
	FCIAP	28.91

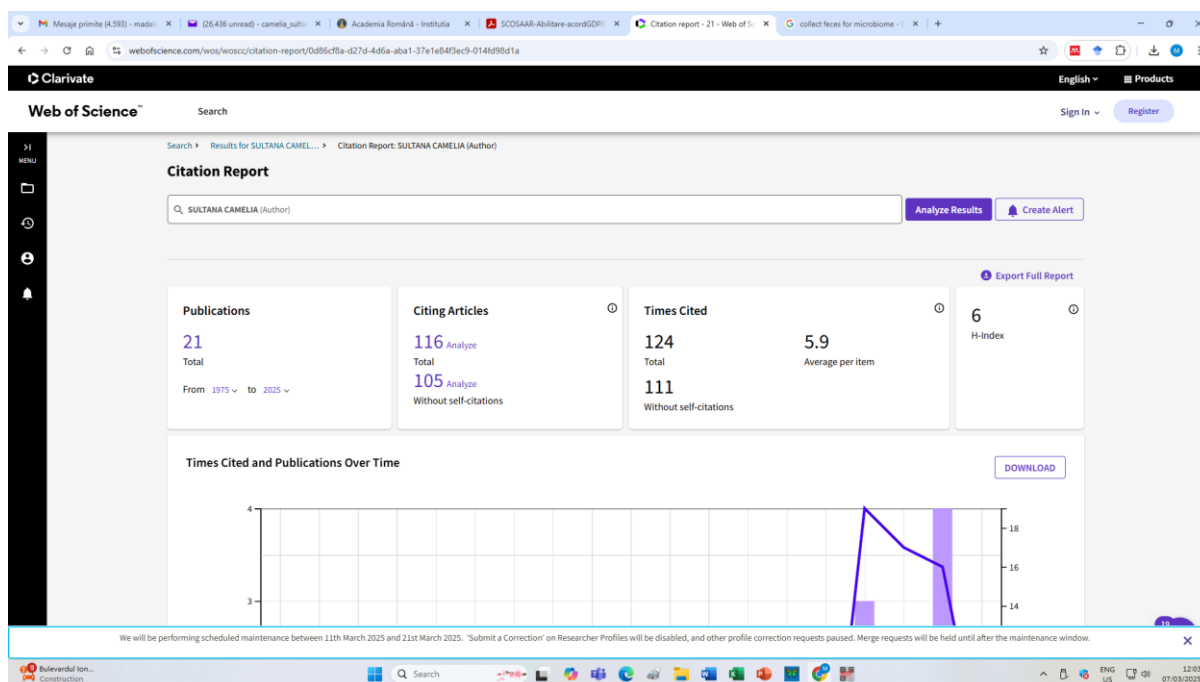
2. Articole ISI/Clarivate Analytics în calitate de coautor

Nr. crt	Articol	Factor Impact
1	Iulia Virginia Iancu, Carmen Cristina Diaconu, Adriana Plesa, Alina Fudulu, Adrian Albulescu, Ana Iulia Neagu, Ioana Madalina Pitica, Laura Denisa Dragu, Coralia Bleotu, Mihaela Chivu-Economescu, Lilia Matei, Cristina Mambet, Saviana Nedeianu, Corneliu Petru Popescu, Camelia Sultana , Simona Maria Ruta, Anca Botezatu. LncRNAs expression profile in a family household cluster of COVID-19 patients. <i>J Cell Mol Med.</i> 2024;28:e18226. https://doi.org/10.1111/jcmm.18226 . Online ISSN:1582-4934; Print ISSN:1582-1838.	IF(2023)=4.3
2	Grecu, L.I.; Pavel-Tanasa, M.; Matei, L.; Sultana, C. ; Ruta, S.M.; Grecu, R.I.; Ursu, R.G.; Cianga, P.; Iancu, L.S. Molecular Epidemiology of Hepatitis D Virus in the North-East Region of Romania. <i>Pathogens</i> 2024, 13, 793. https://doi.org/10.3390/pathogens13090793 ,	IF(2024)=3.3
3	Lupașcu RE, Ilie MI, Velescu BȘ, Udeanu DI, Sultana C , Ruță S, Arsene AL. COVID-19-Current Therapeutical Approaches and Future Perspectives. <i>Processes.</i> 2022; 10(6):1053. https://doi.org/10.3390/pr10061053 ;	IF (2022)=3.5
4	Mihaela Chivu-Economescu, Coralia Bleotu, Camelia Grancea, Daniela Chiriac, Anca Botezatu, Iulia V. Iancu, Ioana Pitica, Laura G. Necula, Ana Neagu, Lilia Matei, Denisa Dragu, Camelia Sultana , Elena L. Radu, Alina Nastasie, Oana Voicu, Marius Ataman, Saviana Nedeianu, Cristina Mambet, Carmen C. Diaconu, Simona Maria Ruta Kinetics and	FI (2021): 5.310

	persistence of cellular and humoral immune responses to SARS-CoV-2 vaccine in healthcare workers with or without prior COVID-19. <i>J Cell Mol Med.</i> 2022; 00: 1– 13. doi:10.1111/jcmm.17186,	
5	Adelina Rosca, Diana Iacob, Luminita Ene, Aura Temereanca, Camelia Grancea, Camelia Sultana, Cristian L Achim, S Ruță. <u>Liver function in a cohort of young HIV-HBV co-infected patients on long-term combined antiretroviral therapy.</u> FARMACIA, 2020, Vol 68, Nr 1, pp 42-47, ISSN: 0014-8237	IF(2020)=1.433
6	Codruta Vagu, Camelia Sultana, Simona Ruta. Serum Iron markers in patients with chronic Hepatitis C Infection, Hepatitis Monthly 2013;13(10) e13136 , DOI: 10.5812/hepatmon.13136.	FI(2013)= 1.796
7	Simona Ruta, Camelia Sultana, Cristiana Oprea, Codruta Vagu, Emanoil Ceausu, Costin Cernescu. HCV non-1b genotypes in injecting drug users from Romania. <i>Journal of Infection in Developing Countries</i> 2016; 10(5):523-527. doi:10.3855/jidc.7019, ISSN:1972-2680 (Electronic); 2036-6590 (Print).	FI(2016)= 1.353
	FCICO	19.559
	FCI (FCIAP + FCICO)	48.469

3. Index Hirsch

Indexul Hirsch este 6 – calculat de catre Clarivate Analytics/Web of Science Core Collection pentru Sultana Camelia. Media citarilor per articol este 5.62, iar suma citarilor este 122, fără autocitări este 109.



4. Factor de impact (ISI/Clarivate Analytics) autor principal (FCIAP)

Factorul de impact (ISI/Clarivate Analytics) ca autor principal (FCIAP) este **28.91**

Data

10.03.2025

Semnătura

Mădălina Camelia Sultana