

Lista lucrărilor publicate As. Univ Fitero Andreea Diana

**“Rolul terapiilor antivirale în gestionarea pacienților vulnerabili cu infecție SARS-CoV-2”
-titlul tezei de doctorat.**

Nr. Crt.	Date lucrare	Tip publicație Indexare Impact Factor Quartila
Autor principal		
1.	Fitero, A.; Bungau, S.G.; Tit, D.M.; Endres, L.; Khan, S.A.; Bungau, A.F.; Romanul, I.; Vesa, C.M.; Radu, A.F.; Tarce, A.G.; Bogdan, M.A.; Nechifor, A.C.; Negrut, N. Comorbidities, Associated Diseases, and Risk Assessment in COVID-19—A Systematic Review. <i>International Journal of Clinical Practice</i> 2022, 2022, ID 1571826, 24 pages. https://doi.org/10.1155/2022/1571826	Review Web of Science IF 2,6 Q2
2.	Popa, A.; Chereji, A.-I.; Dodu, M.A.; Chereji, I.; Fitero, A.; Daina, C.M.; Daina, L.G.; Badau, D.; Neculoiu, D.C.; Domnariu, C. The Impact of Changes regarding Working Circumstances during COVID-19 Pandemic upon Patients Evaluated for Thyroid Dysfunction. <i>Int. J. Environ. Res. Public Health</i> 2022, 19, 9856. https://doi.org/10.3390/ijerph19169856 (autor cu contribuții egale cu primul autor)	Article Web of Science IF 4,614 Q2
3.	Fitero, A., Negrut, N., John, H. T., Ferician, A., Marian, P. Corona-Associated Mucormycosis: Case Series Reports and Review of the Literature. <i>Journal of Fungi (Basel, Switzerland)</i> 2024, 10(5), 305. https://doi.org/10.3390/jof10050305	Article Web of Science IF 4,2 Q1
4.	Fitero, A.; Negruț, N.; Cseppento, D.C.N.; Tit, D.M.; Negru, P.A.; Bustea, C.; Radu, A.F.; Bungau, S.G. Divergences in Antiviral Therapy for Diabetic Patients with COVID-19. <i>Pharmacophore</i> 2024, 15, 79–89, https://doi.org/10.51847/perpvy0am7	Article BDI
5.	Fitero, A., Negrut, N., Popa, A., John, H. T., Ferician, A. C., Manole, F., & Marian, P. (2024). Integrated Analysis of Remdesivir and Paxlovid in COVID-19 Patients: A Personalized Approach to High-Risk Individuals for Severe Evolution. <i>Journal of clinical medicine</i> , 13(22), 6670. https://doi.org/10.3390/jcm13226670 .	Article Web of Science IF 3,0 Q1
Coautor		
6.	Negru, A.P.; Bungău S.G.; Behl T.; Fitero A.; Tarce A.G. Exploring Potential Therapeutic Agents for the Treatment of COVID-19 via in-silico Methods. <i>Revista de Chimie</i> 2023, 74(2), 1-9 https://doi.org/10.37358/Rev.Chim.1949 https://www.revistadechimie.ro/pdf/1%20NEGRU%202%2023.pdf	Article BDI