

Raport tehnic: Iunie 2024

REZULTATE PUBLICAȚII ȘTIINȚIFICE WEB OF SCIENCE - CLARIVATE ANALYTICS

Universitatea „Dunărea de Jos” din Galați

Iunie 2024

Scopul: Evaluarea vizibilității științifice a Universității pe Platforma Web of Science – Clarivate Analytics

Apariția: Lunar

Sursa de documentare: Date prelucrate din Platforma Web of Science - Clarivate Analytics

Rezultate înregistrate în *Web of Science Core Collection*, criteriile de căutare după „Affiliation”, „Dunarea de Jos University Galati”

Întocmit: Colectiv CCDI/01.07.2024

Table 1. UDJG PUBLICATIONS ON WEB OF SCIENCE CORE COLLECTION

Nr. crt.	UDJG Publications	01.07.2024
1.	Total publications (1975 – 2024)	7355
2.	2024 publications (01.01.2024 – 01.07.2024)	240

(Source: <https://wcs.webofknowledge.com>, 01.07.2024)

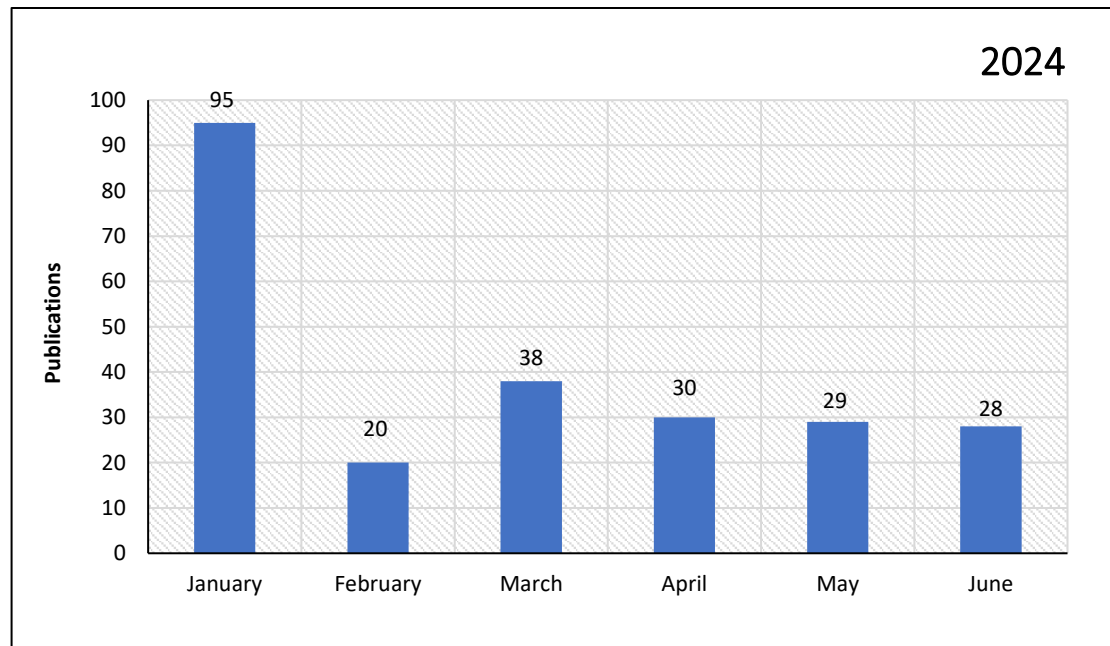


Fig. 1 Publications "Dunărea de Jos" University of Galați - Web of Science (2024)
(Source: <https://wcs.webofknowledge.com>, 01.07.2024)

Table 2. CITATION REPORT

Nr. crt.	Citation Report	01.07.2024
1.	All times Citations	51022
2.	h-index	73

Table 3. TIMES CITED, last 5 years evolution

Year	2020	2021	2022	2023	2024
Citations	4825	5749	7214	8220	4794

(Source: <https://wcs.webofknowledge.com>, 01.07.2024)

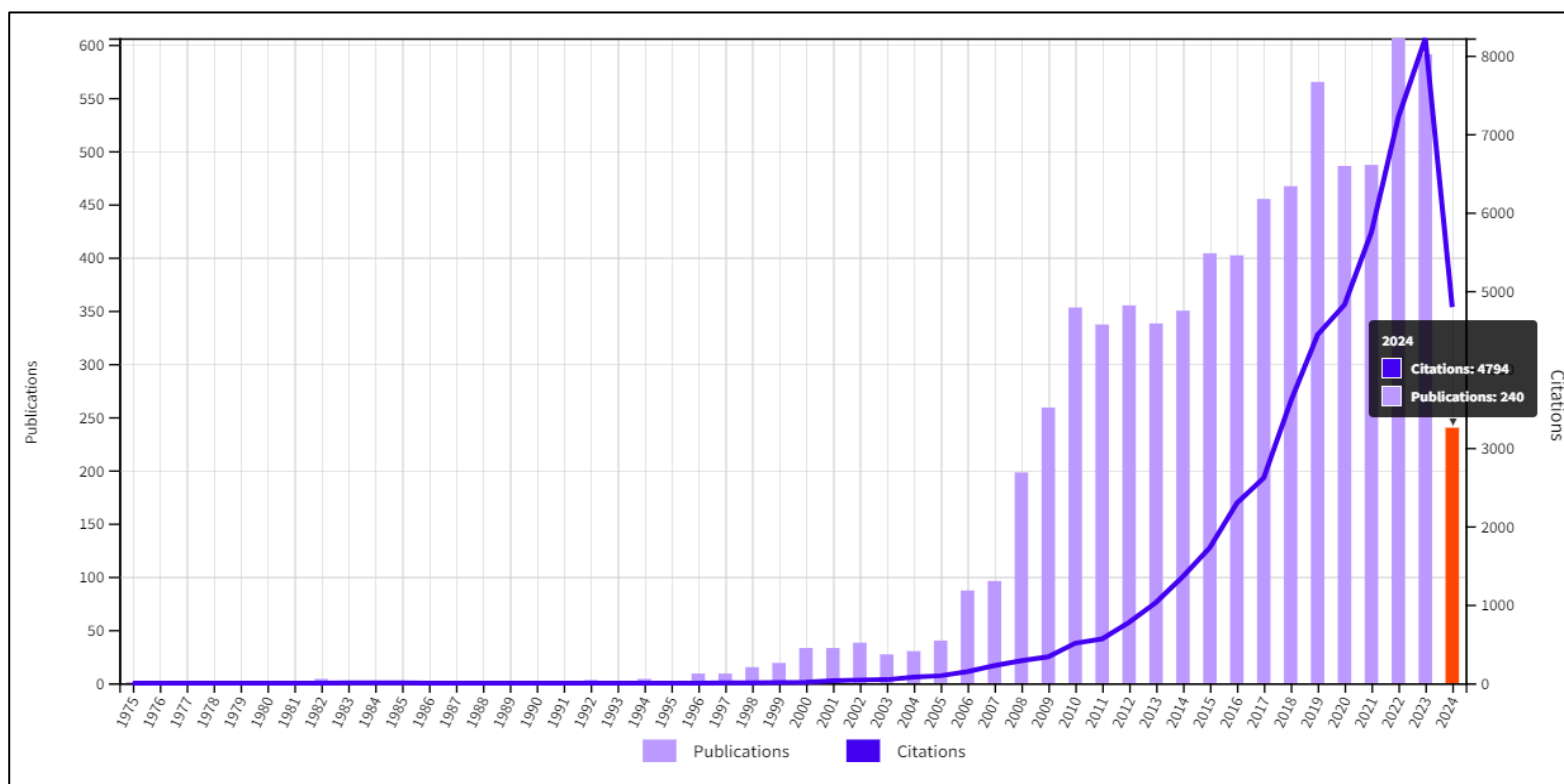


Fig. 2 Times Cited and Publications Over Time

(Source: <https://wcs.webofknowledge.com>, 01.07.2024)

Table 4. Web of Science HIGHLY CITED PAPERS  – 2016-2024, Sorted by: Citations: highest first

Nr. crt.	TITLE	AUTHORS	JOURNAL	PUBL. YEAR	TIMES CITED
1.	Analytical Methods Used in Determining Antioxidant Activity: A Review	Munteanu, Irina Georgiana; Apetrei, Constantin	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	2021	572
2.	Tight ultrafiltration membranes for enhanced separation of dyes and Na ₂ SO ₄ during textile wastewater treatment	Lin, Jiuyang; Ye, Wenyuan; Baltaru, Marian-Cornel; Tang, Yu Pan; Bernstein, Nicole J.; Gao, Peng; Balta, Stefan; Vlad, Maria; Volodin, Alexander; Sotto, Arcadio; Luis, Patricia; Zydney, Andrew L.; Van der Bruggen, Bart	JOURNAL OF MEMBRANE SCIENCE	2016	371
3.	316L stainless steel mechanical and tribological behavior-A comparison between selective laser melting, hot pressing and conventional casting	Bartolomeu, F.; Buciumeanu, M.; Pinto, E.; Alves, N.; Carvalho, O.; Silva, F. S.; Miranda, G.	ADDITIVE MANUFACTURING	2017	272
4.	The kinetics of the swelling process and the release mechanisms of Coriandrum sativum L. essential oil from chitosan/alginate/inulin microcapsules	Dima, Cristian; Patrascu, Livia; Cantaragiu, Alina; Alexe, Petru; Dima, Stefan	FOOD CHEMISTRY	2016	178
5.	Bioavailability of nutraceuticals: Role of the food matrix, processing conditions, the gastrointestinal tract, and nanodelivery systems	Dima, Cristian; Assadpour, Elham; Dima, Stefan; Jafari, Seid Mahdi	COMPREHENSIVE REVIEWS IN FOOD SCIENCE AND FOOD SAFETY	2020	141
6.	Optical solitons in the Sasa-Satsuma model with multiplicative noise via Ito calculus	Zayed, Elsayed M. E.; Shohib, Reham M. A.; Alngar, Mohamed E. M.; Biswas, Anjan; Yildirim, Yakup; Dakova, Anelia; Alshehri, Hashim M.; Belic, Milivoj R.	UKRAINIAN JOURNAL OF PHYSICAL OPTICS	2022	129
7.	Bioavailability and bioaccessibility of food bioactive compounds; overview and assessment byin vitromethods	Dima, Cristian; Assadpour, Elham; Dima, Stefan; Jafari, Seid Mahdi	COMPREHENSIVE REVIEWS IN FOOD SCIENCE AND FOOD SAFETY	2020	127
8.	Highly dispersive optical solitons in birefringent fibres with non-local form of nonlinear refractive index: Laplace-Adomian decomposition	Gonzalez-Gaxiola, O.; Biswas, Anjan; Yildirim, Yakup; Alshehri, Hashim M.	UKRAINIAN JOURNAL OF PHYSICAL OPTICS	2022	108

9.	Cubic-quartic optical solitons for Lakshmanan-Porsezian-Daniel equation by the improved Adomian decomposition scheme	Al Qarni, A. A.; Bodaqah, A. M.; Mohammed, A. S. H. F.; Alshaery, A. A.; Bakodah, H. O.; Biswas, Anjan	UKRAINIAN JOURNAL OF PHYSICAL OPTICS	2022	96
10.	Highly dispersive optical soliton perturbation with Kudryashov's sextic-power law of nonlinear refractive index	Yildirim, Y.; Biswas, A.; Khan, S.; Mahmood, M. F.; Alshehri, H. M.	UKRAINIAN JOURNAL OF PHYSICAL OPTICS	2022	94
11.	Dark and singular cubic-quartic optical solitons with Lakshmanan-Porsezian-Daniel equation by the improved Adomian decomposition scheme	Al Qarni, A. A.; Bodaqah, A. M.; Mohammed, A. S. H. F.; Alshaery, A. A.; Bakodah, H. O.; Biswas, A.	UKRAINIAN JOURNAL OF PHYSICAL OPTICS	2023	77
12.	Leveraging ChatGPT and other generative artificial intelligence (AI)-based applications in the hospitality and tourism industry: practices, challenges and research agenda	Dwivedi, Yogesh K.; Pandey, Neeraj; Currie, Wendy; Micu, Adrian	INTERNATIONAL JOURNAL OF CONTEMPORARY HOSPITALITY MANAGEMENT	2024	50
13.	Optical solitons for the concatenation model with Kurdryashov's approaches	Kukkar, Akshat; Kumar, Sachin; Malik, Sandeep; Biswas, Anjan; Yildirim, Yakup; Moshokoa, Seithuti P.; Khan, Salam; Alghamdi, Abdulah A.	UKRAINIAN JOURNAL OF PHYSICAL OPTICS	2023	48
14.	Cubic-quartic optical soliton perturbation with complex Ginzburg-Landau equation by the enhanced Kudryashov's method	Arnous, Ahmed H.; Biswas, Anjan; Yildirim, Yakup; Zhou, Qin; Liu, Wenjun; Alshomrani, Ali S.; Alshehri, Hashim M.	CHAOS SOLITONS & FRACTALS	2022	45
15.	Optical Solitons and Conservation Laws for the Concatenation Model: Undetermined Coefficients and Multipliers Approach	Biswas, Anjan; Vega-Guzman, Jose; Kara, Abdul H.; Khan, Salam; Triki, Houria; Gonzalez-Gaxiola, O.; Moraru, Luminita; Georgescu, Puiu Lucian	UNIVERSE	2023	36
16.	Assessing and forecasting water quality in the Danube River by using neural network approaches	Georgescu, Puiu-Lucian; Moldovanu, Simona; Iticescu, Catalina; Calmuc, Madalina; Calmuc, Valentina; Topa, Catalina; Moraru, Luminita	SCIENCE OF THE TOTAL ENVIRONMENT	2023	32
17.	Optical Solitons for a Concatenation Model by Trial Equation Approach	Wang, Ming-Yue; Biswas, Anjan; Yildirim, Yakup; Moraru, Luminita; Moldovanu, Simona; Alshehri, Hashim M. M.	ELECTRONICS	2023	32
18.	The Implication of the Gut Microbiome in Heart Failure	Lupu, Vasile Valeriu; Adam Raileanu, Anca; Mihai, Cristina Maria; Morariu, Ionela Daniela; Lupu, Ancuta; Starcea, Iuliana Magdalena;	CELLS	2023	30

		Frasinariu, Otilia Elena; Mocanu, Adriana; Dragan, Felicia; Fotea, Silvia			
19.	Quiescent Optical Solitons for the Concatenation Model with Nonlinear Chromatic Dispersion	Yildirim, Yakup; Biswas, Anjan; Moraru, Luminita; Alghamdi, Abdulah A.	MATHEMATICS	2023	26
20.	Optical Solitons for the Concatenation Model with Differential Group Delay: Undetermined Coefficients	Biswas, Anjan; Vega-Guzman, Jose; Yildirim, Yakup; Moraru, Luminita; Iticescu, Catalina; Alghamdi, Abdulah A.	MATHEMATICS	2023	23
21.	Petrogenesis and Tectonic Implications of the Cryogenian I-Type Granodiorites from Gabgaba Terrane (NE Sudan)	Sami, Mabrouk; Adam, Munir M. A.; Lv, Xinbiao; Lasheen, El Saeed R.; Ene, Antoaneta; Zakaly, Hesham M. H.; Alarifi, Saad S.; Mahdy, Nasser M.; Rahman, Abdel Rahman A. Abdel; Saeed, Adil; Farahat, Esam S.; Fathy, Douaa; Ali, Shehata	MINERALS	2023	14

(Source: <https://wcs.webofknowledge.com/>, 01.07.2024)

Table 5. PUBLICATIONS BY ACCESS 2024

Document, by access type	01.01.2024 – 01.07.2024
Open Access	188
Other	52
Source: https://wcs.webofknowledge.com , 01.07.2024	

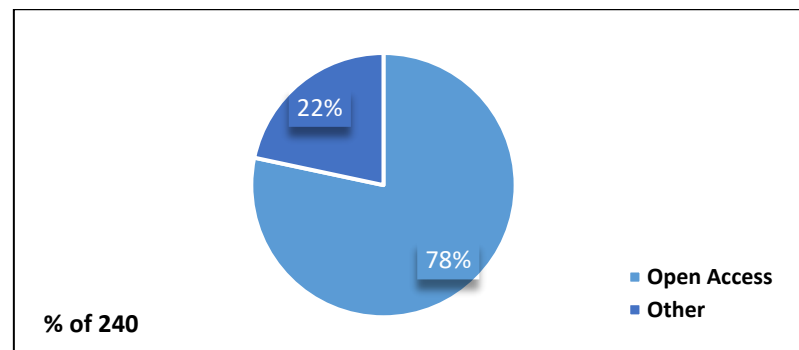


Fig. 3 Publications, by access (2024)

(Source : <https://wcs.webofknowledge.com/>, 01.07.2024)

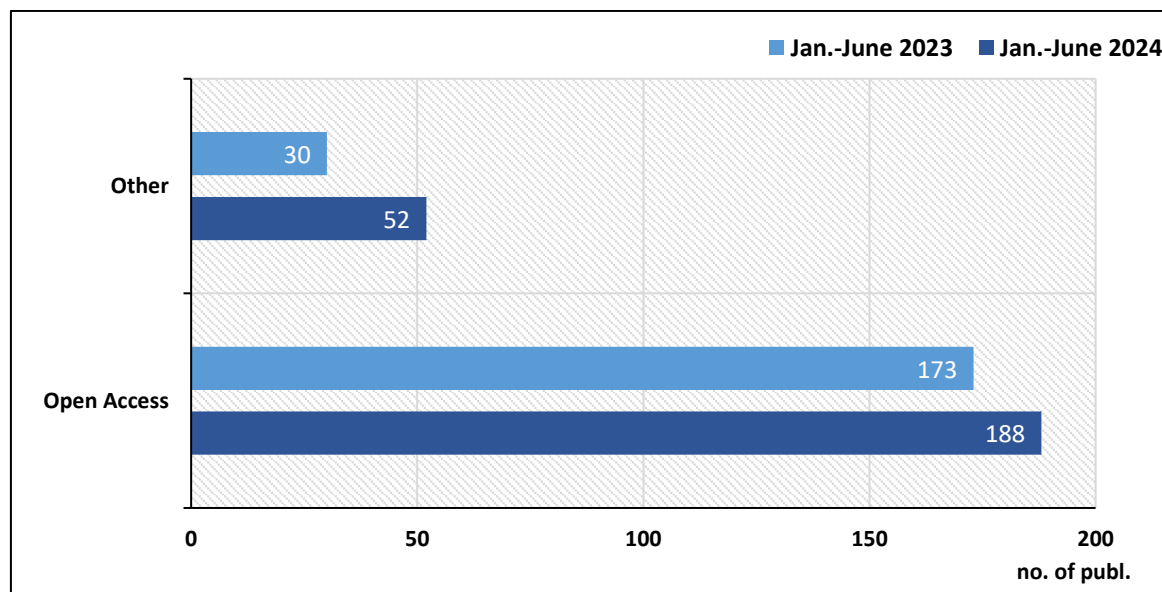


Fig. 4 Publications by access Jan.-June, 2023 vs. 2024

(Source : <https://wcs.webofknowledge.com/>, 01.07.2024)

Table 6. ARTICLES BY ACCESS 2024

Articles, by access type	01.01.2024 – 01.07.2024
Open Access	165
Other	47
Source: https://wcs.webofknowledge.com , 01.07.2024	

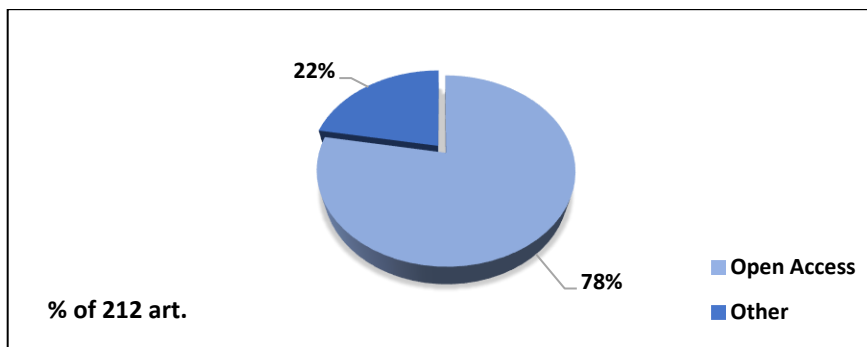


Fig. 5 Articles, by access (2024)

(Source : <https://wcs.webofknowledge.com/>, 01.07.2024)

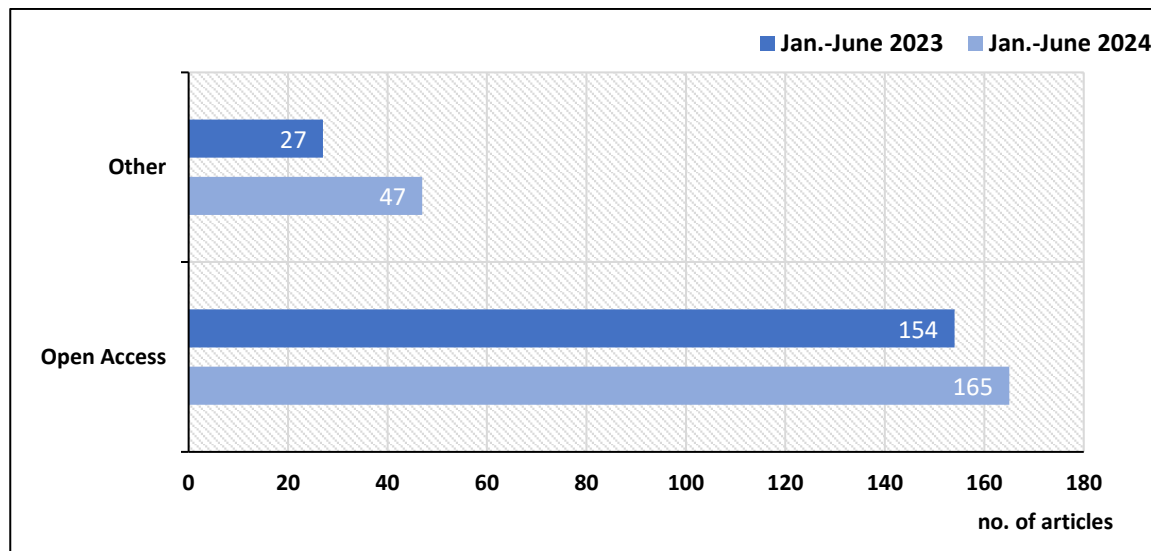


Fig. 6 Distribution of Articles, by access (2024)

(Source : <https://wcs.webofknowledge.com/>, 01.07.2024)

Table 7. DOCUMENTS BY TYPE, 2024

Document type	Record Count 01.07.2024
Article	212
Review	25
from wich: Early Access	16
Other	3

(Source: <https://wcs.webofknowledge.com/>, 01.07.2024)

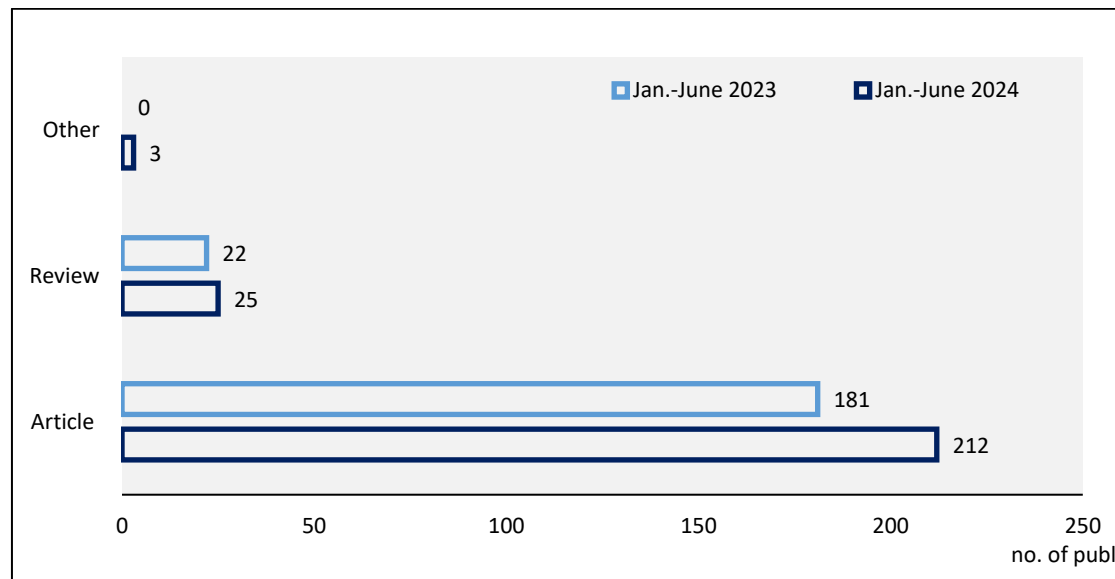


Fig. 7 Publications, by document type (Jan.-June 2023 vs. 2024)
 (Source: <https://wcs.webofknowledge.com/>, 01.07.2024)

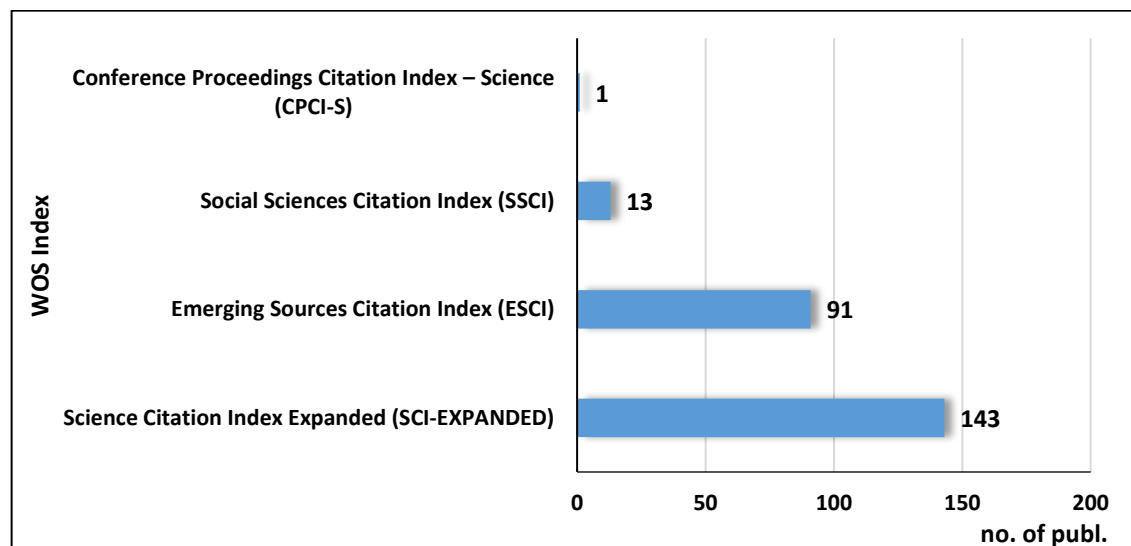


Fig. 8 Publications by Web of Science Index (2024)
 (Source : <https://wcs.webofknowledge.com/>, 01.07.2024)

Table 8. TOTAL PUBLICATIONS 2024 BY RESEARCH AREAS

No.	Research Areas	Record count 01.07.2024
1.	Optics	29
2.	Chemistry	22
3.	General Internal Medicine	22
4.	Engineering	20
5.	Neurosciences Neurology	17
6.	Science Technology Other Topics	16

7.	Biochemistry Molecular Biology	15
8.	Food Science Technology	13
9.	Pharmacology Pharmacy	13
10.	Dentistry Oral Surgery Medicine	12
11.	Physics	12
12.	Environmental Sciences Ecology	9
13.	Materials Science	9
14.	Business Economics	7
15.	Rehabilitation	7
16.	Agriculture	6
17.	Mathematics	6
18.	Pediatrics	6
19.	Health Care Sciences Services	5
20.	Microbiology	5
21.	Dermatology	4
22.	Energy Fuels	4
23.	Life Sciences Biomedicine Other Topics	4
24.	Plant Sciences	4
25.	Marine Freshwater Biology	3
26.	Oceanography	3
27.	Polymer Science	3
28.	Psychology	3
29.	Research Experimental Medicine	3
30.	Education Educational Research	2
31.	Nutrition Dietetics	2

32.	Operations Research Management Science	2
33.	Water Resources	2
34.	Zoology	2
35.	Art	1
36.	Biotechnology Applied Microbiology	1
37.	Cardiovascular System Cardiology	1
38.	Development Studies	1
39.	Developmental Biology	1
40.	Endocrinology Metabolism	1
41.	Fisheries	1
42.	Geriatrics Gerontology	1
43.	Imaging Science Photographic Technology	1
44.	Immunology	1
45.	Infectious Diseases	1
46.	Information Science Library Science	1
47.	Mechanics	1
48.	Medical Laboratory Technology	1
49.	Meteorology Atmospheric Sciences	1
50.	Obstetrics Gynecology	1
51.	Oncology	1
52.	Ophthalmology	1
53.	Parasitology	1
54.	Public Administration	1
55.	Social Sciences Other Topics	1
56.	Sociology	1

57.	Spectroscopy	1
58.	Sport Sciences	1
59.	Surgery	1
60.	Tropical Medicine	1
61.	Veterinary Sciences	1

(Source: <https://wcs.webofknowledge.com/>, 01.07.2024)

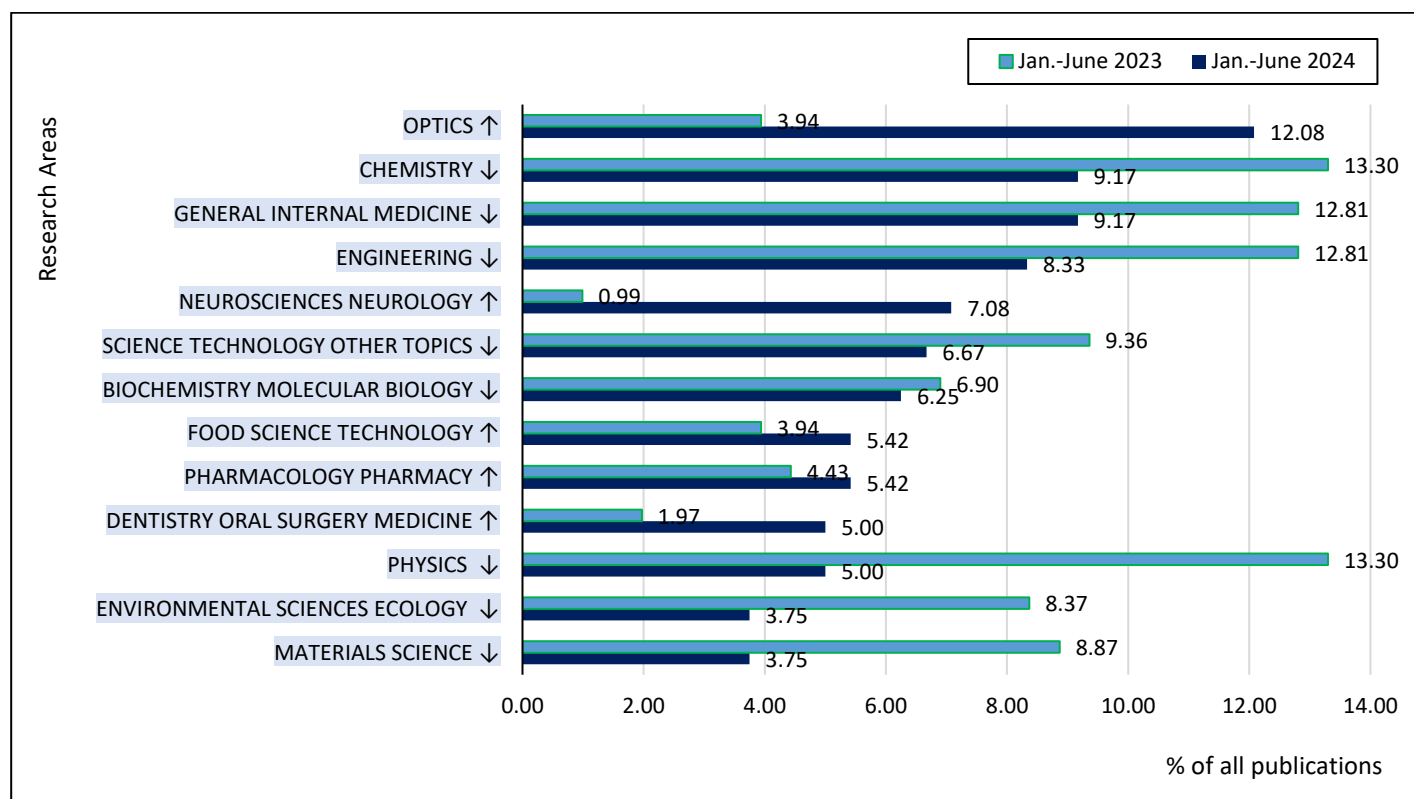


Fig. 9 Publications by Research Areas, Jan.-June, 2023 vs 2024 (% , more than 3%)

(Source : <https://wcs.webofknowledge.com/>, 01.07.2024)

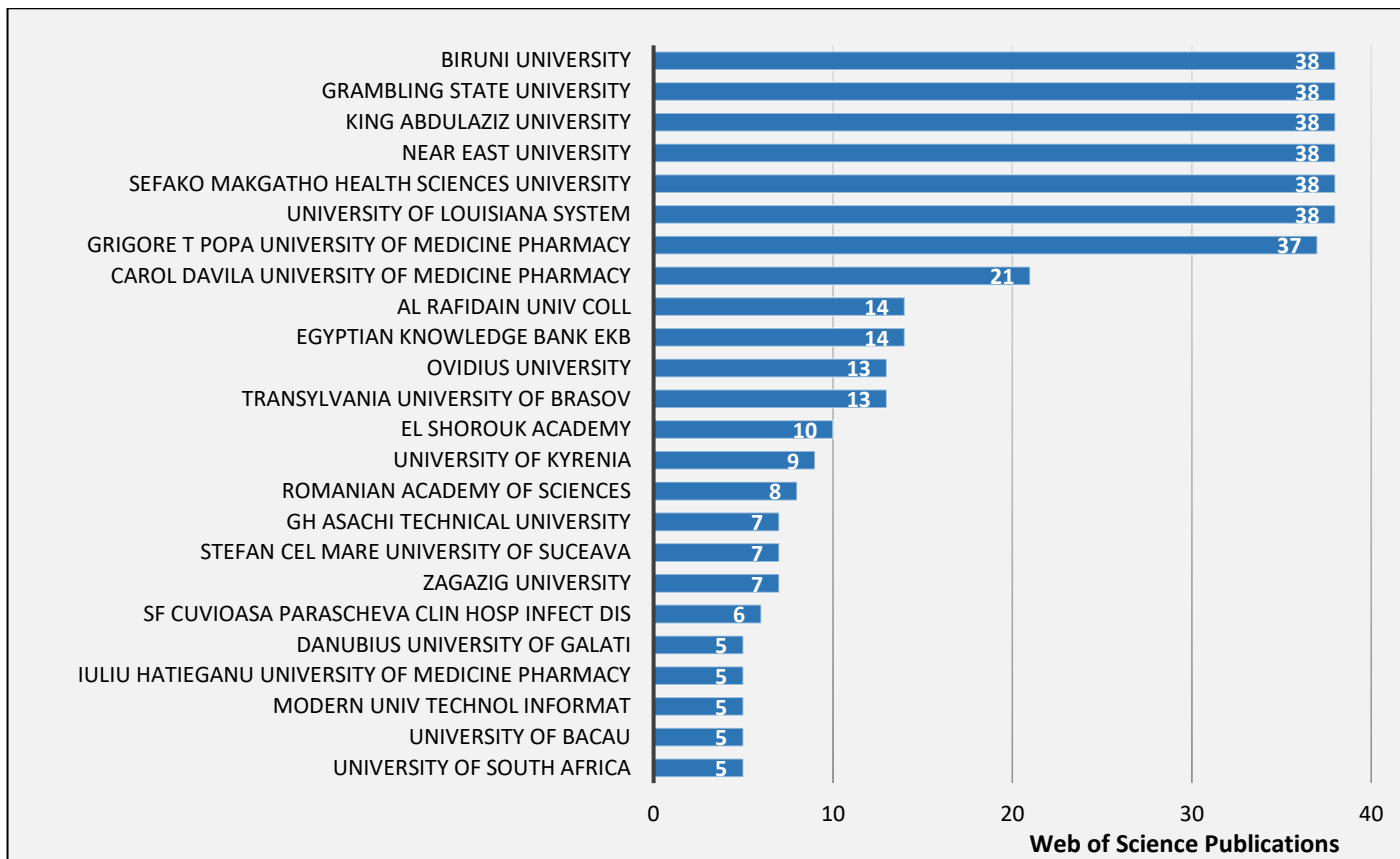


Fig. 10 Top Collaborating Academic Organizations, UDJG 2024
 (Source : <https://wcs.webofknowledge.com/>, 01.07.2024)

Table 9. TOP 10 PUBLICATION TITLES 2024, by Record Count (01.01.2024-01.07.2024)

No.	Publication Titles	IMPACT FACTOR 2023	Record count 01.07.2024
1.	BRAIN BROAD RESEARCH IN ARTIFICIAL INTELLIGENCE AND NEUROSCIENCE	0.8	17
2.	UKRAINIAN JOURNAL OF PHYSICAL OPTICS	-	14

3.	JOURNAL OF OPTICS INDIA	1.6	13
4.	ROMANIAN JOURNAL OF ORAL REHABILITATION	0.6	12
5.	BALNEO AND PRM RESEARCH JOURNAL	0.7	7
6.	JOURNAL OF CLINICAL MEDICINE	3	6
7.	MOLECULES	4.2	6
8.	ANTIOXIDANTS	6	5
9.	DIAGNOSTICS	3	5
10.	APPLIED SCIENCES BASEL	2.5	4

(Source: <https://wcs.webofknowledge.com/>, 01.07.2024)

Table 10. WEB OF SCIENCE CORE COLLECTION (01.01.2024 – 01.07.2024), sorted by date: newest first

Nr. crt.	TITLE	AUTHORS	JOURNAL	TIMES CITED
1.	Mitigating eggplant processing waste's environmental impact through functional food developing (vol 147, 104414, 2024)	Lazar, Nina-Nicoleta; Rapeanu, Gabriela; Iticescu, Catalina	TRENDS IN FOOD SCIENCE & TECHNOLOGY	0
2.	Lie symmetry analysis of cubic-quartic optical solitons having cubic-quintic-septic-nonic form of self-phase modulation structure	Kukkar, Akshat; Kumar, Sachin; Malik, Sandeep; Murad, Muhammad Amin Sadiq; Arnous, Ahmed H.; Biswas, Anjan; Yildirim, Yakup; Alshomrani, Ali Saleh	JOURNAL OF OPTICS-INDIA	0
3.	Bifurcations and optical soliton perturbation for the Lakshmanan-Porsezian-Daniel system with Kerr law of nonlinear refractive index	Tang, Lu; Biswas, Anjan; Yildirim, Yakup; Alshomrani, Ali Saleh	JOURNAL OF OPTICS-INDIA	0
4.	Optical dromions with polarization-mode dispersion having parabolic law of self-phase modulation with multiplicative white noise	Zayed, Elsayed M. E.; Alurffi, Khaled A. E.; El-Shater, Mona; Biswas, Anjan; Yildirim, Yakup; Rawal, Bharat S.; Alshomrani, Ali Saleh	JOURNAL OF OPTICS-INDIA	0
5.	Suppressing internet bottleneck with Kudryashov's extended version of self-phase modulation and fractional temporal evolution	Murad, Muhammad Amin S.; Arnous, Ahmed H.; Biswas, Anjan; Yildirim, Yakup; Alshomrani, Ali Saleh	JOURNAL OF OPTICS-INDIA	0

6.	Sustainable Collagen Film Preparation with Tannins Extracted from Moroccan Pomegranate Byproduct Varieties: Thermal, Structural, and Nanoscaled Studies	El Moujahed, Sara; Errachidi, Faouzi; Morosanu, Ana-Maria; Abou Oualid, Hicham; Avramescu, Sorin Marius; Cudalbeanu, Mihaela Dragoi; Chahdi, Fouad Ouazzani; Rodi, Youssef Kandri; Dinica, Rodica-Mihaela	ACS OMEGA	0
7.	Highly dispersive optical solitons with differential group delay and multiplicative white noise for Fokas-Lenells equation	Zayed, Elsayed M. E.; Arnous, Ahmed H.; Biswas, Anjan; Yildirim, Yakup; Rawal, Bharat S.; Moraru, Luminita; Alshomrani, Ali Saleh	JOURNAL OF OPTICS-INDIA	0
8.	Nature relatedness, flow experience, and environmental behaviors in nature-based leisure activities	Akcakese, Andac; Demirel, Mehmet; Yolcu, Alperen Fatih; Gumus, Hueseyin; Ayhan, Cihan; Sarol, Halil; Isik, Oezkan; Demirel, Duygu Harmandar; Stoica, Leonard	FRONTIERS IN PSYCHOLOGY	0
9.	Quiescent optical solitons for Fokas-Lenells equation with nonlinear chromatic dispersion and a couple of self-phase modulation structures	Elsherbeny, Ahmed M.; Arnous, Ahmed H.; Biswas, Anjan; Yildirim, Yakup; Jawad, Anwar Ja'afar Mohamad; Alshomrani, Ali Saleh	EUROPEAN PHYSICAL JOURNAL PLUS	0
10.	Energy Analysis of Waste Heat Recovery Using Supercritical CO2 Brayton Cycle for Series Hybrid Electric Vehicles	Mocanu, Gabriel; Iosifescu, Cristian; Ion, Ion V.; Popescu, Florin; Fratita, Michael; Chivu, Robert Madalin	ENERGIES	0
11.	In Vitro and Molecular Docking Evaluation of the Anticholinesterase and Antidiabetic Effects of Compounds from Terminalia macroptera Guill. & Perr. (Combretaceae)	Feunaing, Romeo Toko; Tamfu, Alfred Ngenge; Gbaweng, Abel Joel Yaya; Kucukaydin, Selcuk; Tchamgoue, Joseph; Lannang, Alain Meli; Lenta, Bruno Ndjakou; Kouam, Simeon Fogue; Duru, Mehmet Emin; Anouar, El Hassane; Talla, Emmanuel; Dinica, Rodica Mihaela	MOLECULES	0
12.	Post-Pandemic Exploratory Analysis of the Romanian Public Administration Digitalization Level in Comparison to the Most Digitally Developed States of the European Union	Pripoaie, Rodica; Schin, George-Cristian; Matic, Andreea-Elena	SUSTAINABILITY	0
13.	Impact of Exogenous Factors and Anesthetic Risk in Premature Birth during the Pandemic Period	Tovirnac, Florin; Susanu, Carolina; Tovirnac, Nicoleta Andreea; Elkan, Eva Maria; Cobzaru, Ana Maria; Nechifor, Alexandru; Calin, Alina Mihaela	DIAGNOSTICS	0
14.	Stability Analysis of a Wind Turbine Controlled by Direct Torque Control	Ikni, Djamel; Raducan, Elena	ENERGIES	0

15.	INT-FUP: Intuitionistic Fuzzy Pooling	Rajafillah, Chaymae; El Moutaouakil, Karim; Patriciu, Alina-Mihaela; Yahyaouy, Ali; Riffi, Jamal	MATHEMATICS	0
16.	The expected wind power dynamics in the Mediterranean Sea considering different climate change scenarios	Rusu, Eugen	RENEWABLE ENERGY	0
17.	Revolutionizing Cardiology through Artificial Intelligence-Big Data from Proactive Prevention to Precise Diagnostics and Cutting-Edge Treatment-A Comprehensive Review of the Past 5 Years	Stamate, Elena; Piraianu, Alin-Ionut; Ciobotaru, Oana Roxana; Crassas, Rodica; Duca, Oana; Fulga, Ana; Grigore, Ionica; Vintila, Vlad; Fulga, Iuliu; Ciobotaru, Octavian Catalin	DIAGNOSTICS	0
18.	Optimization of the Parameters Influencing the Antioxidant Activity and Concentration of Carotenoids Extracted from Pumpkin Peel Using a Central Composite Design	Gavril (Ratu), Roxana Nicoleta; Constantin, Oana Emilia; Enachi, Elena; Stoica, Florina; Lipsa, Florin Daniel; Stanciuc, Nicoleta; Aprodu, Iuliana; Rapeanu, Gabriela	PLANTS-BASEL	0
19.	Assessing Economic Development and Quality of Life: A Management Perspective on Romania and the Republic of Moldova	Ioan, Gina; Pirju, Ionel Sergiu; Panaitescu, Manuela Carmen; Vrabie, Tincua	SUSTAINABILITY	0
20.	Gamma-ray shielding evaluation of highly-dense PBSCCx-glasses: experimental and simulation study	Almousa, N.; Issa, Shams A. M.; Saudi, H. A.; Rammah, Y. S.; Mostafa, A. M. A.; Ene, Antoaneta; Saif, M. A.; Zakaly, Hesham M. H.	OPTICAL AND QUANTUM ELECTRONICS	0
21.	Quantifying the impact of the water security index on socio-economic development in EU27	Zlati, Monica Laura; Antohi, Valentin -Marian; Ionescu, Romeo -Victor; Iticescu, Catalina; Georgescu, Lucian Puiu	SOCIO-ECONOMIC PLANNING SCIENCES	0
22.	Unveiling the effect of renewable energy and financial inclusion towards sustainable environment: Does interaction of digital finance and institutional quality matter?	Ansari, Muhammad Akbar Ali; Sajid, Muhammad; Khan, Sajjad Nawaz; Antohi, Valentin Marian; Fortea, Costinela; Zlati, Monica Laura	SUSTAINABLE FUTURES	1
23.	Prevalence of multidrug resistance pathogens in dermatology: A retrospective study in Romania, 2018-2022	Iancu, Alina-Viorica; Maftai, Nicoleta-Maricica; Dumitru, Caterina; Baroiu, Liliana; Gurau, Gabriela; Elisei, Alina Mihaela; Stefan, Claudia Simona; Tatu, Alin Laurentiu; Iancu, Alexandru-Florin; Arbune, Manuela	ELECTRONIC JOURNAL OF GENERAL MEDICINE	0

24.	Metastatic patterns and treatment options for head and neck cutaneous squamous cell carcinoma (Review)	Iancu, Doriana; Fulga, Ana; Vesa, Doina; Zenovia, Andrei; Fulga, Iuliu; Sarbu, Mihaela Ionela; Tatu, Alin Laurentiu	MOLECULAR AND CLINICAL ONCOLOGY	0
25.	Lactiplantibacillus plantarum and Lactiplantibacillus paraplantarum postbiotics: Assessment of the biotic-derived metabolites with cytocompatibility and antitumoral potential	Grigore-Gurgu, Leontina; Cotarlet, Mihaela; Pihurov, Marina; Pacularu-Burada, Bogdan; Vasile, Aida Mihaela; Enachi, Elena; Chitescu, Carmen Lidia; Petre, Brindusa Alina; Dumitrascu, Loredana; Borda, Daniela; Stanciuc, Nicoleta; Bahrim, Gabriela-Elena	FOOD BIOSCIENCE	0
26.	Turmeric: from spice to cure. A review of the anti-cancer, radioprotective and anti-inflammatory effects of turmeric sourced compounds	Cozmin, Mihai; Lungu, Ionut Iulian; Gutu, Cristian; Stefanache, Alina; Duceac, Letitia Doina; Soltuzu, Bogdan Dorin; Damir, Daniela; Calin, Gabriela; Goroftei, Elena Roxana Bogdan; Grierosu, Carmen; Boev, Monica	FRONTIERS IN NUTRITION	0
27.	Gap solitons in optical fibers with the concatenation model	Alngar, Mohamed E. M.; Shohib, Reham. M. A.; Biswas, Anjan; Yildirim, Yakup; Moshokoa, Seithuti P.; Dakova, Anelia; Alshomrani, Ali Saleh	JOURNAL OF OPTICS-INDIA	0
28.	Method for holistic optimization of the manufacturing process numerically described as low-dimensional database	Chivu, Cezarina; Afteni, Mitica; Frumusanu, Gabriel-Radu	MECHANICS & INDUSTRY	0
29.	Wind energy resource assessment and wind turbine selection analysis for sustainable energy production	Spiru, Paraschiv; Simona, Paraschiv Lizica	SCIENTIFIC REPORTS	0
30.	Hand Motion Analysis Using Accelerometer-Based Sensors and Sheep's Head Model for Basic Training in Functional Endoscopic Sinus Surgery	Stan, Constantin; Ujvary, Peter L.; Blebea, Cristina; Tanase, Mihai I.; Tanase, Mara; Pop, Septimiu Sever; Maniu, Alma A.; Cosgarea, Marcel; Radeanu, Doinel G.	CUREUS JOURNAL OF MEDICAL SCIENCE	0
31.	THE PERCEPTIONS OF EMPLOYEES FROM ROMANIAN COMPANIES ON ADOPTION OF ARTIFICIAL INTELLIGENCE IN RECRUITMENT AND SELECTION PROCESSES	Nastase, Marian; Croitoru, Gabriel; Florea, Nicoleta Valentina; Cristache, Nicoleta; Lile, Ramona	AMFITEATRU ECONOMIC	0
32.	Empowering Pakistan's Economy: The Role of Health and Education in Shaping Labor Force Participation and Economic Growth	Umair, Muhammad; Ahmad, Waqar; Hussain, Babar; Fortea, Costinela; Zlati, Monica Laura; Antohi, Valentin Marian	ECONOMIES	0

33.	Anesthetic Considerations and Outcomes in Amniotic Fluid Embolism: A Retrospective Study over a 15-Year Period	Susanu, Carolina; Harabor, Anamaria; Vicoveanu, Petronela; Vasilache, Ingrid-Andrada; Calin, Alina-Mihaela	JOURNAL OF CLINICAL MEDICINE	0
34.	Ultrasound-Assisted Maillard Conjugation of Yeast Protein Hydrolysate with Polysaccharides for Encapsulating the Anthocyanins from Aronia	Dumitrascu, Loredana; Bruma (Calin), Mihaela; Turturica, Mihaela; Enachi, Elena; Ceoromila, Alina Mihaela Cantaragiu; Aprodu, Iuliana	ANTIOXIDANTS	0
35.	The Impact of Aerobic Dance Intervention on Postural Balance in Children: A Randomized Controlled Trial	Jouira, Ghada; Alexe, Cristina Ioana; Zinelabidine, Khawla; Rebai, Haithem; Mocanu, George Danut; Cojocaru, Adin Marian; Dragomir, Luciana; Causevic, Denis; Sahli, Sonia	CHILDREN-BASEL	0
36.	New Hydrophilic Matrix Tablets for the Controlled Released of Chlorzoxazone	Creteanu, Andreea; Lisa, Gabriela; Vasile, Cornelia; Popescu, Maria-Cristina; Pamfil, Daniela; Lungu, Claudiu N.; Panainte, Alina Diana; Tantaru, Gladiola	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	0
37.	Acute Myocardial Infarction in COVID-19 Patients-A Review of Literature Data and Two-Case Report Series	Nechita, Luiza; Niculet, Elena; Baroiu, Liliana; Balta, Alexia Anastasia Stefania; Nechita, Aurel; Voinescu, Doina Carina; Manole, Corina; Busila, Camelia; Debita, Mihaela; Tatu, Alin Laurentiu	JOURNAL OF CLINICAL MEDICINE	0
38.	Finding Stability-A Case Report on the Benefits of Adapted Kata Training for Children with Autism Spectrum Disorder	Orhan, Bekir Erhan; Uzuncayir, Dilek; Canli, Umut; Karacam, Aydin; Ozdemir, Ali Selman; Popa, Cristian; Iconomescu, Teodora-Mihaela; Talaghir, Laurentiu Gabriel	CHILDREN-BASEL	0
39.	Marine Renewable-Driven Green Hydrogen Production toward a Sustainable Solution and a Low-Carbon Future in Morocco	Taroual, Khadija; Nachtane, Mourad; Rouway, Marwane; Tarfaoui, Mostapha; Faik, Abdessamad; Minzu, Viorel; Hilmi, Karim; Saifaoui, Dennoun	JOURNAL OF MARINE SCIENCE AND ENGINEERING	0
40.	Primary Hyperhidrosis in Children-A Retrospective Study and a Short Review	Nastase, Florentina; Verenca, Madalina Codruta; Niculet, Elena; Radaschin, Diana Sabina; Busila, Camelia; Vasile, Claudiu Ionut; Tatu, Alin Laurentiu	LIFE-BASEL	0
41.	Challenges in Optimizing Nanoplatfroms Used for Local and Systemic Delivery in the Oral Cavity	Cocos, Dorin Ioan; Dumitriu Buzia, Olimpia; Tatu, Alin Laurenii; Dinu, Monica; Nwabudike, Lawrence Chukwudi; Stefan, Claudia Simona; Earar, Kamel; Galea, Carmen	PHARMACEUTICS	0

42.	Inhibitory Effects on Staphylococcus aureus Sortase A by Aesculus sp. Extracts and Their Toxicity Evaluation	Olaru, Octavian Tudorel; Nitulescu, George Mihai; Codreanu, Andreea Miruna; Calmuc, Valentina-Andreea; Venables, Luanne; van de Venter, Maryna; Gird, Cerasela Elena; Duta-Bratu, Cosmina-Gabriela; Nitulescu, Georgiana	PLANTS-BASEL	0
43.	Machine Learning Algorithms That Emulate Controllers Based on Particle Swarm Optimization-An Application to a Photobioreactor for Algal Growth	Minzu, Viorel; Arama, Iulian; Rusu, Eugen	PROCESSES	0
44.	Drug Promotions Between Ethics, Regulations, and Financial Interests	Astarastoae, Vasile; Rogozea, Liliana M.; Leasu, Florin Gabriel; Rosca, Stefan	AMERICAN JOURNAL OF THERAPEUTICS	0
45.	Levodopa-Carbidopa-Entacapone Intestinal Gel in Advanced Parkinson Disease: A Multicenter Real-Life Experience	Szasz, Jozsef Attila; Dulamea, Adriana Octaviana; Constantin, Viorelia Adelina; Muresanu, Dafin Fior; Dumbrava, Lacramioara Perju; Tiu, Cristina; Jianu, Dragos Catalin; Simu, Mihaela; Ene, Amalia; Axelerad, Any; Falup-Pecurariu, Cristian; Lungu, Mihaela; Danci, Adina Gabriela; Sabau, Monica; Strilciuc, Stefan; Popescu, Bogdan Ovidiu	AMERICAN JOURNAL OF THERAPEUTICS	1
46.	Stress Factors for the Paediatric and Adult Palliative Care Multidisciplinary Team and Workplace Wellbeing Solutions	Popa, Maria Valentina; Mindru, Dana Elena; Hizanu (Dumitrache), Mihaela; Gurzu, Irina Luciana; Anton-Paduraru, Dana Teodora; Streanga, Violeta; Gurzu, Bogdan; Gutu, Cristian; Elkan, Eva Maria; Duceac, Letitia Doina	HEALTHCARE	1
47.	Antioxidant and Cytotoxic Properties of Berberis vulgaris (L.) Stem Bark Dry Extract	Ivan, Ionut Madalin; Olaru, Octavian Tudorel; Popovici, Violeta; Chitescu, Carmen Lidia; Popescu, Liliana; Luta, Emanuela Alice; Ilie, Elena Iuliana; Brasoveanu, Lorelei Irina; Hotnog, Camelia Mia; Nitulescu, George Mihai; Boscencu, Rica; Gird, Cerasela Elena	MOLECULES	0
48.	Caffeine Improves Sprint Time in Simulated Freestyle Swimming Competition but Not the Vertical Jump in Female Swimmers	Acar, Kuersat; Mor, Ahmet; Mor, Hakki; Kargin, Zehra; Alexe, Dan Iulian; Abdioglu, Mekki; Karayigit, Raci; Alexe, Cristina Ioana; Cojocar, Adin Marian; Mocanu, George Danut	NUTRIENTS	0
49.	Influence of Soy Protein Hydrolysates on Thermo-Mechanical Properties of Gluten-Free Flour and Muffin Quality	Bruma (Calin), Mihaela; Banu, Iuliana; Vasilean, Ina; Grigore-Gurgu, Leontina; Dumitrascu, Loredana; Aprodu, Iuliana	APPLIED SCIENCES-BASEL	0

50.	New Horizons of Artificial Intelligence in Medicine and Surgery	Lutenco, Valerii; Tocu, George; Guliciuc, Madalin; Moraru, Monica; Candussi, Iuliana Laura; Danila, Marius; Lutenco, Verginia; Dimofte, Florentin; Mihailov, Oana Mariana; Mihailov, Raul	JOURNAL OF CLINICAL MEDICINE	0
51.	Hemp Seeds (<i>Cannabis sativa</i> L.) as a Valuable Source of Natural Ingredients for Functional Foods-A Review	Apetroaei, Virginia Tanase; Pricop, Eugenia Mihaela; Istrati, Daniela Ionela; Vizireanu, Camelia	MOLECULES	0
52.	Phytochemical, In Vitro, In Vivo, and In Silico Research on the Extract of <i>Ajuga chamaepitys</i> (L.) Schreb.	Ionus, Elis; Schroder, Verginica; Chitescu, Carmen Lidia; Bucur, Laura Adriana; Lupu, Carmen Elena; Dumitrescu, Denisa-Elena; Popescu, Liliana; Mihai, Dragos Paul; Olaru, Octavian Tudorel; Nitulescu, George Mihai; Boscencu, Rica; Gird, Cerasela Elena	PLANTS-BASEL	1
53.	Acrylamide in food products and the role of electrochemical biosensors in its detection: a comprehensive review	Bounegru, Alexandra Virginia; Bounegru, Iulian	ANALYTICAL METHODS	0
54.	Brief online acceptance and commitment therapy for adults with type 1 diabetes: a pilot study	Stefanescu, Cristina; Tatu, Alin Laurentiu; Nechita, Aurel; Iacob, Claudia I.; Secara, Eugen; Nicolescu, Silvia; Huiu, Gabriela Alexandra	FRONTIERS IN CLINICAL DIABETES AND HEALTHCARE	0
55.	The role of vitamin D in pediatric systemic lupus erythematosus - a double pawn in the immune and microbial balance	Lupu, Vasile Valeriu; Lupu, Ancuta; Jechel, Elena; Starcea, Iuliana Magdalena; Stoleriu, Gabriela; Ioniuc, Ileana; Azoicai, Alice; Danielescu, Ciprian; Knieling, Anton; Borka-Balas, Reka; Salaru, Delia Lidia; Revenco, Ninel; Fotea, Silvia	FRONTIERS IN IMMUNOLOGY	0
56.	Bright optical solitons for the dispersive concatenation model with power-law of self-phase modulation by Laplace-Adomian decomposition	Gonzalez-Gaxiola, O.; Biswas, Anjan; Yildirim, Yakup; Alshomrani, Ali Saleh	JOURNAL OF OPTICS-INDIA	0
57.	Highly dispersive optical solitons with differential group delay for Sasa-Satsuma equation having multiplicative white noise	Zayed, Elsayed M. E.; Shohib, Reham M. A.; Alngar, Mohamed E. M.; Biswas, Anjan; Yildirim, Yakup; Jawad, Anwar Ja'afar Mohamad; Alshomrani, Ali Saleh	JOURNAL OF OPTICS-INDIA	0
58.	Case Report of a Hidden Intruder-Extremely Rare Presentation of Hydatidosis as a Nuchal Tumoural Mass	Voicu, Dragos F.; Popazu, Constantin; Rasnoveanu, Delia Mihaela; Mihalache, Daniela; Toma, Alexandra	BRITISH JOURNAL OF BIOMEDICAL SCIENCE	0
59.	Human health impact and advanced chemical analysis of fructoborates: a comprehensive review	Butan, Simona; Filimon, Veronica; Bounegru, Alexandra V.	CHEMICAL PAPERS	0

60.	GRAPHIC MODELING AND EQUIPMENT USED IN THE RECONSTRUCTION OF THE ORIGINAL DAMASCUS STEEL	Papadatu, Carmen-Penelopi; Obreja, Dragos-Bogdan; Adam-Papadatu, Ionut-Cristian; Sandu, Ioan Gabriel	INTERNATIONAL JOURNAL OF CONSERVATION SCIENCE	0
61.	Age, Growth, and Mortality of Pontic Shad, <i>Alosa immaculata</i> Bennett, 1835, in the Danube River, Romania	Stroe, Desimira Maria; Cretu, Mirela; Tenciu, Magdalena; Dima, Floricel Maricel; Patriche, Neculai; Tiganov, George; Dediu, Lorena	FISHES	0
62.	A Review of Perspectives on Developing Floating Wind Farms	Maktabi, Mohamed; Rusu, Eugen	INVENTIONS	1
63.	Marine Renewable Energy and the Transition to a Low-Carbon Future	Rusu, Eugen	JOURNAL OF MARINE SCIENCE AND ENGINEERING	0
64.	Natural Sources of Therapeutic Agents Used in Skin Conditions	Dinu, Monica; Tatu, Alin Laurentiu; Cocos, Dorin Ioan; Nwabudike, Lawrence Chukwudi; Chirilov, Ana Maria; Stefan, Claudia Simona; Earar, Kamel; Buzia, Olimpia Dumitriu	LIFE-BASEL	1
65.	Trauma Outcomes in Pediatric Nonfatal Road Traffic Accidents	Popa, Stefan; Bulgaru-Iliescu, Diana; Ciongradi, Carmen Iulia; Surd, Adrian Onisim; Candussi, Iuliana-Laura; Popa, Irene Paula; Sarbu, Ioan	CHILDREN-BASEL	0
66.	The Expected Dynamics for the Extreme Wind and Wave Conditions at the Mouths of the Danube River in Connection with the Navigation Hazards	Raileanu, Alina Beatrice; Rusu, Liliana; Marcu, Andra; Rusu, Eugen	INVENTIONS	0
67.	Assessment of the Performance of Oat Flakes and Pumpkin Seed Powders in Gluten-Free Dough and Bread Based on Rice Flour	Banu, Iuliana; Aprodu, Iuliana	APPLIED SCIENCES-BASEL	0
68.	Madelung's Disease Evolving to Liposarcoma: An Uncommon Encounter	Lungu, Mihaiela; Oprea, Violeta Diana; Stoleriu, Gabriela; Ionescu, Ana-Maria; Zaharia, Andrei Lucian; Croitoru, Ana; Stan, Bianca; Niculet, Elena	LIFE-BASEL	0
69.	Carbohydrate Antigen 125 (CA 125): A Novel Biomarker in Acute Heart Failure	Marinescu, Mihai Cristian; Oprea, Violeta Diana; Munteanu, Sorina Nicoleta; Nechita, Aurel; Tutunaru, Dana; Nechita, Luiza Camelia; Romila, Aurelia	DIAGNOSTICS	0
70.	Electrochemical Detection of Cd ²⁺ , Pb ²⁺ , Cu ²⁺ and Hg ²⁺ with Sensors Based on Carbonaceous Nanomaterials and Fe ₃ O ₄ Nanoparticles	Dinu (Iacob), Ancuta; Bounegru, Alexandra Virginia; Iticescu, Catalina; Georgescu, Lucian P.; Apetrei, Constantin	NANOMATERIALS	0

71.	The Relationship between Subclinical Hypothyroidism and Carotid Intima-Media Thickness as a Potential Marker of Cardiovascular Risk: A Systematic Review and a Meta-Analysis	Isaila, Oana-Maria; Stoian, Victor Eduard; Fulga, Iuliu; Piraianu, Alin-Ionut; Hostiuc, Sorin	JOURNAL OF CARDIOVASCULAR DEVELOPMENT AND DISEASE	0
72.	Development of an Innovative Biosensor Based on Graphene/PEDOT/Tyrosinase for the Detection of Phenolic Compounds in River Waters	Bounegru, Alexandra Virginia; Iticescu, Catalina; Georgescu, Lucian P.; Apetrei, Constantin	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	0
73.	Antiviral Therapy of Chronic Hepatitis B Virus between Present and Future	Ignat, Mariana Daniela; Balta, Alexia Anastasia Stefania; Barbu, Raisa Eloise; Draganescu, Miruna Luminita; Nechita, Luiza; Voinescu, Doina Carina; Nechita, Aurel; Stefanopol, Ioana Anca; Busila, Camelia; Baroiu, Liliana	JOURNAL OF CLINICAL MEDICINE	0
74.	Water Energy Food Nexus in Urbanizing Wetlands: Challenges and Solutions Explored through Choremes and Focus Maps	Balaican, Dragos; Teubner, Katrin; Tudor, Iuliana-Mihaela; Nichersu, Iulian; Burada, Adrian; Trifanov, Cristian; Tudor, Marian; Iticescu, Catalina; Moraru, Luminita; Georgescu, Puiu-Lucian	WATER	0
75.	The Behaviour of Stratified Fabrics of Aramid Fibres under Stabbing Conditions	Deleanu, Lorena; Totolici Rusu, Viorel; Ojoc, George Ghiocel; Cristea, George Catalin; Botan, Mihail; Vasiliu, Alexandru Viorel; Popescu, Christian	POLYMERS	0
76.	The Effects of Pilates vs. Zumba Dancing on Functional Performance, Mood and Health-Related Quality of Life in Postmenopausal Women	Waer, Fatma Ben; Lahiani, Mariam; Alexe, Cristina Ioana; Badau, Dana; Onoi, Mihail Petru; Alexe, Dan Iulian; Sahli, Sonia	APPLIED SCIENCES-BASEL	0
77.	Benefits of Respite Services on the Psycho-Emotional State of Families of Children Admitted to Hospice Palliative Care Unit: Preliminary Study on Parents' Perceptions	Hizanu, Mihaela; Boeriu, Estera; Tanasescu, Sonia; Balan, Ada; Oprisoni, Licia Andrada; Popa, Maria Valentina; Gutu, Cristian; Vulcanescu, Dan Dumitru; Bagiu, Iulia Cristina; Bagiu, Radu Vasile; Dragomir, Tiberiu Liviu; Boru, Casiana; Avram, Cecilia Roberta; Duceac, Letitia Doina	HEALTHCARE	0
78.	HIGHLY DISPERSIVE OPTICAL SOLITONS WITH QUADRATIC-CUBIC NONLINEAR REFRACTIVE INDEX BY LIE SYMMETRY	Wang, Gangwei; He, Mengyue; Zhou, Qin; Yildirim, Yakup; Biswas, Anjan; Alshehri, Hashim	JOURNAL OF APPLIED ANALYSIS AND COMPUTATION	0
79.	Revisitation of implicit quiescent optical solitons with complex Ginzburg-Landau	Adem, Abdullahi Rashid; Biswas, Anjan; Yildirim, Yakup; Alshomrani, Ali Saleh	JOURNAL OF OPTICS-INDIA	0

	equation having nonlinear chromatic dispersion: generalized temporal evolution			
80.	Propagation dynamics of nonautonomous solitons in a temporally modulated cubic-quintic-septimal nonlinear medium	Triki, Houria; Bouguerra, Abdesselam; Gao, Xiaodan; Biswas, Anjan; Yildirim, Yakup; Alshomrani, Ali Saleh	EUROPEAN PHYSICAL JOURNAL PLUS	1
81.	Micro and nano plastics in fruits and vegetables: A review	Lazar, Nina-Nicoleta; Calmuc, Madalina; Milea, Stefania-Adelina; Georgescu, Puiu-Lucian; Iticescu, Catalina	HELIYON	1
82.	An analysis of the expected wave conditions in the Mediterranean Sea in the context of global warming	Rusu, Liliana	OCEAN ENGINEERING	0
83.	Optical solitons for dispersive concatenation model with power-law of self-phase modulation: a sub-ODE approach	Zayed, Elsayed M. E.; Gepreel, Khaled A.; El-Horbaty, Mahmoud; El-Shater, Mona; Biswas, Anjan; Yildirim, Yakup; Alshomrani, Ali Saleh	JOURNAL OF OPTICS-INDIA	0
84.	The development of value-added yogurt based on pumpkin peel powder as a bioactive powder	Gavril (Ratu), Roxana Nicoleta; Carlescu, Petru Marian; Velescu, Ionut Dumitru; Arsenoia, Vlad Nicolae; Stoica, Florina; Stanciuc, Nicoleta; Aprodu, Iuliana; Constantin, Oana Emilia; Rapeanu, Gabriela	JOURNAL OF AGRICULTURE AND FOOD RESEARCH	1
85.	Data-driven analysis of Romania's renewable energy landscape and investment uncertainties	Ciobotea, Mihai; Dobrota, Ecaterina-Milica; Stan, Marian; Balacian, Delia; Stanciu, Silvius; Dima, Adriana	HELIYON	0
86.	Mitigating eggplant processing waste's environmental impact through functional food developing	Lazar, Nina-Nicoleta; Rapeanu, Gabriela; Iticescu, Catalina	TRENDS IN FOOD SCIENCE & TECHNOLOGY	2
87.	QUANTIFYING THE ECONOMIC SURVIVE ACROSS THE EU USING MARKOV PROBABILITY CHAINS	Ionescu, Romeo-Victor; Zlati, Monica Laura; Antohi, Valentin-Marian; Susanu, Irina Olimpia; Barbuta-Misu, Nicoleta	TECHNOLOGICAL AND ECONOMIC DEVELOPMENT OF ECONOMY	0
88.	Optical solitons for the dispersive concatenation model with power law of self-phase modulation and multiplicative white noise	Arnous, Ahmed H.; Biswas, Anjan; Yildirim, Yakup; Rawal, Bharat S.; Alshomrani, Ali Saleh	JOURNAL OF OPTICS-INDIA	0
89.	Prototype isochoric preservation device for large organs	Serban, Alexandru; Nastase, Gabriel; Beschea, George-Andrei; Campean, Stefan-Ioan; Fetecau, Catalin; Popescu, Irinel; Botea, Florin; Neacsu, Ion	FRONTIERS IN BIOENGINEERING AND BIOTECHNOLOGY	0

90.	Optical solitons for the dispersive concatenation model with power law of self-phase modulation: undetermined coefficients	Vega-Guzman, Jose; Biswas, Anjan; Yildirim, Yakup; Alshomrani, Ali Saleh	JOURNAL OF OPTICS-INDIA	1
91.	Scoliotic postural alignment in prepubertal children: somatoscopic analysis of anatomical landmarks and development of a working model to limit spinal changes	Constantinescu, Mihai; Onu, Ilie; Trofin, Dan; Talaghir, Laurentiu Gabriel; Coja, Daniel Madalin; Iordan, Daniel Andrei; Filip, Florin; Silisteanu, Sinziana-Calina; Vizitiu, Elena; Musat, Carmina Liana; Hrisca-Eva, Oana-Diana	BALNEO AND PRM RESEARCH JOURNAL	0
92.	Retrospective study of lumbar disc herniation in a hospital in North-Eastern Romania	Duceac (Covrig), Madalina; Gutu, Cristian; Eva, Lucian; Dabija, Marius Gabriel; Calin, Gabriela; Duceac, Letitia Doina; Ciupilan, Corina; Voinescu, Doina Carina	BALNEO AND PRM RESEARCH JOURNAL	0
93.	β - crosslaps in knee osteoarthritis - assessment and rehabilitation	Fugaru, Ovidiu-Florin; Serbanescu, Mircea- Sebastian; Stefan, Lorena Ivona; Traistaru, Magdalena Rodica	BALNEO AND PRM RESEARCH JOURNAL	0
94.	Effects of post warm-up short-term inactivity on physical and physiological parameters in female elite team handball players	Gheorghe, Carmen; Michalsik, Lars Bojsen; Badau, Dana; Badau, Adela; Mereuta, Claudiu	BALNEO AND PRM RESEARCH JOURNAL	0
95.	The experience of Romanian physiotherapists in the management of postoperative rehabilitation of patients with total hip arthroplasty- content and criteria for completion of physiotherapy sessions	Mihajlov, Marjan; Onu, Ilie; Trofin, Dan; Talaghir, Laurentiu Gabriel; Coja, Daniel Madalin; Iordan, Daniel Andrei; Constantinescu, Mihai; Musat, Carmina Liana	BALNEO AND PRM RESEARCH JOURNAL	0
96.	Identification of asymmetries between longitudinal parameters and anthropometric proportionality ratios in children aged between 7 - 10 years	Moraru, Liviu; Badau, Adela; Mereuta, Claudiu; Gheorghe, Carmen; Badau, Dana; Maior, Petru	BALNEO AND PRM RESEARCH JOURNAL	0
97.	Brain Mapping - Neuromuscular correlations in long-term Postsurgical rehabilitation of Adult Brachial Plexus Palsies	Trofin, Dan; Grosu, Cristina; Iordan, Daniel Andrei; Trofin, Daniela-Marilena; Onu, Ilie; Stamate, Teodor; Matei, Daniela-Viorelia	BALNEO AND PRM RESEARCH JOURNAL	0
98.	Changes in Somatic Indicators, Body Posture and HealthOriented Fitness among Younger School-Age Female Pupils	Bendikova, Elena; Rozim, Robert; Talaghir, Laurentiu-Gabriel	REVISTA ROMANEASCA PENTRU EDUCATIE MULTIDIMENSIONALA	0

99.	Investigating the Possibility of Implementing Kayak-canoe and Rowing Topics in the School Curriculum for the Danube Delta Area	Mocanu, George Danut; (Ivanov) Tureac, Daniela; Murariu, Gabriel	REVISTA ROMANEASCA PENTRU EDUCATIE MULTIDIMENSIONALA	0
100.	Enhanced Electric Photoconductivity of Modified Epoxy Resin	Saracu, Gabriel; Sarateanu, Sorin; Bria, Vasile; Buciumeanu, Mihaela; Circiumaru, Adrian	MATERIALE PLASTICE	0
101.	Analysis of the Anisotropy of Sound Propagation Velocity in Thin Wooden Plates Using Lamb Waves	Faktorova, Dagmar; Stanciu, Mariana Domnica; Krbata, Michal; Savin, Adriana; Kohutiar, Marcel; Chlada, Milan; Nastac, Silviu Marian	POLYMERS	0
102.	Approaches to a New Regional Energy Security Model in the Perspective of the European Transition to Green Energy	Man, Otilia Rica; Radu, Riana Iren; Mihai, Iuliana Oana; Enache, Cristina Maria; David, Sofia; Moisescu, Florentina; Ibinceanu, Mihaela Cristina Onica; Zlati, Monica Laura	ECONOMIES	0
103.	Phytochemical Characterization and Antibacterial Activity of Albanian Juniperus communis and Juniperus oxycedrus Berries and Needle Leaves Extracts	Mertiri, Ilir; Pacularu-Burada, Bogdan; Stanciuc, Nicoleta	ANTIOXIDANTS	0
104.	Investigating Nonlinear Dynamics in Atmospheric Aerosols during the Transition from Laminar to Turbulent Flow	Cazacu, Marius Mihai; Rosu, Alin Iulian; Ababei, Razvan Vasile; Rosu, Adrian; Vasincu, Decebal; Nica, Dragos Constantin; Rusu, Oana; Bruma, Andreea Bianca; Agop, Maricel	ATMOSPHERE	0
105.	Surgical Emergencies in Patients with Hemophilia A-What to Expect	Tanevski, Adelina; Ciuntu, Bogdan Mihnea; Badulescu, Oana Viola; Buescu, David Ovidiu; Zuzu, Mihai Marius; Lutenco, Valerii; Mihailov, Raul; Cirdeiu, Ciprian; Vintila, Dan; Lozneanu, Lili Gabriela; Andronic, Dan; Georgescu, Stefan Octavian	HEALTHCARE	0
106.	Current Trends in Biohumoral Screening for the Risk of Sudden Cardiac Death: A Systematic Review	Isaila, Oana-Maria; Moroianu, Lavinia-Alexandra; Hostiu, Sorin	MEDICINA-LITHUANIA	0
107.	Advances in Understanding the Antioxidant and Antigenic Properties of Egg-Derived Peptides	Bruma (Calin), Mihaela; Vasilean, Ina; Grigore-Gurgu, Leontina; Banu, Iuliana; Aprodu, Iuliana	MOLECULES	0
108.	Impact of Heavy Metal Pollution in the Environment on the Metabolic Profile of Medicinal Plants and Their Therapeutic Potential	Asiminicesei, Dana-Mihaela; Fertu, Daniela Ionela; Gavrilesu, Maria	PLANTS-BASEL	1

109.	Effects of Proprioceptive Insoles and Specific Core Training on Postural Stability for Preventing Injuries in Tennis	Messina, Giuseppe; Francavilla, Vincenzo Cristian; Lima, Francesco; Padua, Elvira; Secolo, Giuseppe; Secolo, Innocenzo; Iovane, Angelo; Parisi, Maria Chiara; Di Corrado, Donatella	JOURNAL OF FUNCTIONAL MORPHOLOGY AND KINESIOLOGY	0
110.	Anxiolytic-like Activity, Antioxidant Properties, and Facilitatory Effects on the Short-Term Memory Retention of Molsidomine in Rats	Mititelu-Tartau, Liliana; Bogdan, Maria; Pavel, Liliana Lacramioara; Rezus, Ciprian; Foia, Cezar Ilie; Dima, Nicoleta; Gurzu, Irina Luciana; Pelin, Ana-Maria; Buca, Beatrice Rozalina	LIFE-BASEL	0
111.	Comparative Clinical Study on Periodontal Health Status and Early Diagnosis of Periodontal Diseases Quantified through Clinical Periodontal Indices on a Group of Children and Adolescents with and without Cardiovascular Diseases	Chipirliu, Oana; Craciun, Marian Viorel; Matei, Madalina Nicoleta	PEDIATRIC REPORTS	0
112.	AC-2306327-0000001AC-2306327-0000001 Comprehensive Review on the Biocontrol of Listeria monocytogenes in Food Products	Grigore-Gurgu, Leontina; Bucur, Florentina Ionela; Mihalache, Octavian Augustin; Nicolau, Anca Ioana	FOODS	0
113.	Driving frugal innovation in SMEs: how sustainable leadership, knowledge sources and information credibility make a difference	Rehman, Khalil Ur; Anwar, Rana Salman; Antohi, Valentin Marian; Ali, Uzma; Fortea, Costinela; Zlati, Monica Laura	FRONTIERS IN SOCIOLOGY	0
114.	A Prospective Study on the Progression, Recurrence, and Regression of Cervical Lesions: Assessing Various Screening Approaches	Gisca, Tudor; Munteanu, Iulian-Valentin; Vasilache, Ingrid-Andrada; Melinte-Popescu, Alina-Sinziana; Volovat, Simona; Scripcariu, Ioana-Sadyie; Balan, Raluca-Anca; Pavaleanu, Ioana; Socolov, Razvan; Carauleanu, Alexandru; Vaduva, Constantin; Melinte-Popescu, Marian; Adam, Ana-Maria; Adam, Gigi; Vicoveanu, Petronela; Socolov, Demetra	JOURNAL OF CLINICAL MEDICINE	0
115.	Magnetic Shape Memory Nanocomposites Assembled with High Speed High Pressure Torsion	Gurau, Carmela; Tolea, Felicia; Cimpoesu, Nicanor; Sofronie, Mihaela; Ceoromila, Alina Cantaragiu; Stefanescu, Cristian; Gurau, Gheorghe	NANOMATERIALS	0
116.	Determination of Logistics Performance of G20 Countries Using Quantitative Decision-Making Techniques	Pehlivan, Pinar; Aslan, Anil Ilkem; David, Sofia; Bacalum, Silviu	SUSTAINABILITY	0

117.	Chirped self-similar optical solitons with cubic-quintic-septic-nonic form of self-phase modulation	Mahfoudi, Narimene; Bouguerra, Abdesselam; Triki, Houria; Azzouzi, Faical; Biswas, Anjan; Yildirim, Yakup; Alshomrani, Ali Saleh	CHAOS SOLITONS & FRACTALS	0
118.	Pilates versus Zumba training effects on postural control under conflicting sensory conditions in postmenopausal women	Ben Waer, Fatma; Alexe, Dan Iulian; Lahiani, Mariam; Sanchez-Gomez, Ruben; Chaari, Fatma; Alexe, Cristina Ioana; Tohanean, Dragos Ioan; Rebai, Haithem; Iconomescu, Teodora Mihaela; Talaghir, Laurentiu Gabriel; Sahli, Sonia	EXPERIMENTAL GERONTOLOGY	0
119.	Implicit quiescent optical solitons For Lakshmanan-Porsezian-Daniel model having nonlinear chromatic dispersion and power-law of self-phase modulation by lie symmetry	Adem, Abdullahi Rashid; Biswas, Anjan; Yildirim, Yakup; Alshomrani, Ali Saleh	JOURNAL OF OPTICS-INDIA	1
120.	Elevating students' lives through immersive learning experiences in a safe metaverse	Capatina, Alexandru; Patel, Nina Jane; Mitrov, Kiril; Cristea, Dragos Sebastian; Micu, Adrian; Micu, Angela -Eliza	INTERNATIONAL JOURNAL OF INFORMATION MANAGEMENT	1
121.	The influence of climate changes on heavy metals accumulation in <i>Alosa immaculata</i> from the Danube River Basin	Lazar, Nina-Nicoleta; Simionov, Ira-Adeline; Petrea, Stefan-Mihai; Iticescu, Catalina; Georgescu, Puiu-Lucian; Dima, Floricel; Antache, Alina	MARINE POLLUTION BULLETIN	0
122.	The effect of <i>Annona muricata</i> (Graviola) on the prevention of brain damage due to ionizing radiation in rats	Elmas, Ozlem; Keskin, Emrah; Sahin, Havva Hande Keser; Guven, Berrak; Almisned, Ghada; Zakaly, Hesham M. H.; Tekin, H. O.; Ene, Antoaneta	HELIYON	0
123.	Exploring the causal relationship between PM 2.5 air pollution and urban areas economic welfare and social-wellbeing: Evidence form 15 European capitals	Andrei, Jean Vasile; Cristea, Dragos Sebastian; Nuta, Florian Marcel; Petrea, Stefan-Mihai; Nuta, Alina Cristina; Tudor, Adriana Tiron; Chivu, Luminita	SUSTAINABLE DEVELOPMENT	1
124.	Exploring the Ovine Anatomy: A Comprehensive Study of the Sheep's Head for Basic Training in Functional Endoscopic Sinus Surgery	Stan, Constantin; Blebea, Cristina; Tanase, Mihai I.; Ujvary, Peter L.; Tanase, Mara; Pop, Septimiu Sever; Maniu, Alma A.; Cosgarea, Marcel; Radeanu, Doinel G.	CUREUS JOURNAL OF MEDICAL SCIENCE	1
125.	Modelling the Impact of VAT Fiscalilty on Branch-Level Performance in the Construction Industry-Evidence from Romania	Badiu (Cazacu), Cristina Elena; Barbuta-Misu, Nicoleta; Chirita, Mioara; Soare, Ionica; Zlati, Monica Laura; Fortea, Costinela; Antohi, Valentin Marian	ECONOMIES	0

126.	Prognostic Significance of Multifactorial Analysis in Complex Cervical Aero-Digestive Trauma Cases	Severin, Florentina; Danila, Radu; Nicolau, Andrei; Alexa, Anisia Iuliana; Olariu, Raluca; Rosca, Stefan; Palade, Octavian Dragos; Mocanu, Florin; Cobzeanu, Mihail Dan; Cobzeanu, Bogdan Mihail	MEDICINA-LITHUANIA	0
127.	Can Combining Hyaluronic Acid and Physiotherapy in Knee Osteoarthritis Improve the Physicochemical Properties of Synovial Fluid?	Onu, Ilie; Gherghel, Robert; Nacu, Isabella; Cojocaru, Florina-Daniela; Verestiuc, Liliana; Matei, Daniela-Viorelia; Cascaval, Dan; Serban, Ionela Lacramioara; Iordan, Daniel Andrei; Tucaliuc, Alexandra; Galaction, Anca-Irina	BIOMEDICINES	0
128.	Shellfish Resources and Fishing Techniques for Non-Destructive Impact of Stock and First Record of Ruditapes philippinarum in the Danube Delta Biosphere Reserve, Romania	Nastase, Aurel; Buradd, Adrian; Ibram, Orhan; Hont, Stefan; Iani, Marian; Paraschiv, Marian; Despind, Cristina; Tiganov, George; Georgescu, Puiu Lucian; Tudor, Marian	ACTA ZOOLOGICA BULGARICA	0
129.	Bioactive Potential of Carrot-Based Products Enriched with Lactobacillus plantarum	Boev, Monica; Stanescu, Cristina; Turturica, Mihaela; Cotarlet, Mihaela; Batir-Marin, Denisa; Maftei, Nicoleta; Chitescu, Carmen; Grigore-Gurgu, Leontina; Barbu, Vasilica; Enachi, Elena; Lisa, Elena Lacramioara	MOLECULES	0
130.	The Potential Impact of Probiotics on Human Health: An Update on Their Health-Promoting Properties	Maftei, Nicoleta-Maricica; Raileanu, Cosmin Raducu; Balta, Alexia Anastasia; Ambrose, Lenuta; Boev, Monica; Marin, Denisa Batir; Lisa, Elena Lacramioara	MICROORGANISMS	3
131.	Innovative Maritime Uncrewed Systems and Satellite Solutions for Shallow Water Bathymetric Assessment	Constantinoiu, Laurentiu-Florin; Tavares, Antonio; Candido, Rui Miguel; Rusu, Eugen	INVENTIONS	1
132.	Prediction of Intrauterine Growth Restriction and Preeclampsia Using Machine Learning-Based Algorithms: A Prospective Study	Vasilache, Ingrid-Andrada; Scripcariu, Ioana-Sadyie; Doroftei, Bogdan; Bernad, Robert Leonard; Carauleanu, Alexandru; Socolov, Demetra; Melinte-Popescu, Alina-Sinziana; Vicoveanu, Petronela; Harabor, Valeriu; Mihalceanu, Elena; Melinte-Popescu, Marian; Harabor, Anamaria; Bernad, Elena; Nemescu, Dragos	DIAGNOSTICS	1
133.	Induction Motor Improved Vector Control Using Predictive and Model-Free Algorithms Together with Homotopy-Based Feedback Linearization	Costin, Madalin; Lazar, Corneliu	ENERGIES	0

134.	Stress and Burnout among Medical Specialists in Romania: A Comparative Study of Clinical and Surgical Physicians	Silistraru, Ioana; Olariu, Oana; Ciubara, Anamaria; Rosca, Stefan; Alexa, Anisia-Iuliana; Severin, Florentina; Azoicai, Doina; Danila, Radu; Timofeiov, Sergiu; Ciureanu, Ioan-Adrian	EUROPEAN JOURNAL OF INVESTIGATION IN HEALTH PSYCHOLOGY AND EDUCATION	0
135.	Numerical Study of a Model and Full-Scale Container Ship Sailing in Regular Head Waves	Mandru, Andreea; Rusu, Liliana; Bekhit, Adham; Pacuraru, Florin	INVENTIONS	0
136.	Phytochemical Profile, Antioxidant and Cytotoxic Potential of Capsicum annuum (L.) Dry Hydro-Ethanollic Extract	Ivan, Ionut Madalin; Popovici, Violeta; Chitescu, Carmen Lidia; Popescu, Liliana; Luta, Emanuela Alice; Ilie, Elena Iuliana; Brasoveanu, Lorelei Irina; Hotnog, Camelia Mia; Olaru, Octavian Tudorel; Nitulescu, George Mihai; Boscencu, Rica; Gird, Cerasela Elena	PHARMACEUTICS	1
137.	Unusual Localization of AIDS-Related Kaposi's Sarcoma in a Heterosexual Male during the COVID-19 Pandemic: A Case Report	Arbune, Manuela; Padurariu-Covit, Monica-Daniela; Tiutiuca, Carmen; Mihailov, Raul; Niculet, Elena; Arbune, Anca-Adriana; Tatu, Alin-Laurentiu	TROPICAL MEDICINE AND INFECTIOUS DISEASE	0
138.	The Antioxidant and Hepatoprotective Potential of Berberine and Silymarin on Acetaminophen Induced Toxicity in Cyprinus carpio L.	Gradinariu, Lacramioara; Dediu, Lorena; Cretu, Mirela; Grecu, Iulia Rodica; Docan, Angelica; Istrati, Daniela Ionela; Dima, Floricel Maricel; Stroe, Maria Desimira; Vizireanu, Camelia	ANIMALS	2
139.	A narrative review of cutaneous manifestations and imaging landmarks of breast cancer	Mihailov, Raul; Tatu, Alin Laurentiu; Niculet, Elena; Rebegea, Laura; Manole, Corina; Craescu, Mihaela; Busila, Camelia; Candussi, Laura Iuliana; Lutenco, Valerii; Mihailov, Oana Mariana; Moraru, Monica; Paduraru, Marius; Stanculea, Floris Cristian; Mihalache, Tiberiu-Ioan	ELECTRONIC JOURNAL OF GENERAL MEDICINE	1
140.	Early depressive manifestations in patients with dementia caused by Alzheimer's disease	Sarbu, Fabiola; Lungu, Mihaela; Oprea, Violeta Diana; Romila, Aurelia	EXPERIMENTAL AND THERAPEUTIC MEDICINE	1
141.	Measurement of three-dimensional volumetric displacement fields in structural porous adhesive joints, under tensile and tensile-shear load, by means of in-situ X-ray microtomography	Badulescu, C.; Dumont, V.; Diakhate, M.; Bunea, M.; Stamoulis, G.; Adrien, J.; Maire, E.; Thevenet, D.	INTERNATIONAL JOURNAL OF ADHESION AND ADHESIVES	0
142.	Tunable Acoustic Properties Using Different Coating Systems on Resonance Spruce Wood	Stanciu, Mariana Domnica; Cosnita, Mihaela; Gliga, Ghiorghe Vasile; Gurau, Lidia; Timar, Maria Cristina;	ADVANCED MATERIALS INTERFACES	1

		Guiman, Maria Violeta; Nastac, Silviu Marian; Rosca, Ioan Calin; Bucur, Voichita; Dinulica, Florin		
143.	Lactiplantibacillus plantarum MIUG BL21 paraprobiotics: Evidences on inactivation kinetics and their potential as cytocompatible and antitumor alternatives	Stanciuc, Nicoleta; Borda, Daniela; Gurgu-Grigore, Leontina; Cotarlet, Mihaela; Vasile, Aida Mihaela; Nistor, Oana Viorela; Dumitrascu, Loredana; Pihurov, Marina; Pacularu-Burada, Bogdan; Bahrim, Gabriela Elena	FOOD CHEMISTRY-X	0
144.	Mechanism of β -cyclodextrin- thyme nanocomplex formation and release: In silico behavior, structural and functional properties	Dorofte, Andreea Lanciu; Dima, Cristian; Bleoanca, Iulia; Aprodu, Iuliana; Alexe, Petru; Kharazmi, Mohammad Saeed; Jafari, Seid Mahdi; Dima, Stefan; Borda, Daniela	CARBOHYDRATE POLYMER TECHNOLOGIES AND APPLICATIONS	0
145.	Enablers of students' entrepreneurial intentions: findings from PLS-SEM and fsQCA	Sisu, Julia Anamaria; Tirnovanu, Andrei Constantin; Patriche, Cristina-Claudia; Nastase, Marian; Schin, George Cristian	INTERNATIONAL JOURNAL OF ENTREPRENEURIAL BEHAVIOR & RESEARCH	0
146.	Discriminative detection of glucose and urea with a composite polymer nanofiber based matrix	Apetrei, Roxana-Mihaela; Guven, Nese; Camurlu, Pinar	CHEMISTRYSELECT	0
147.	Optimization, characterization, and cytotoxicity studies of novel anti-tubercular agent-loaded liposomal vesicles	Obiedallah, Manar M.; Mironov, Maxim A.; Belyaev, Danila V.; Ene, Antoaneta; Vakhrusheva, Diana V.; Krasnoborova, Svetlana Yu.; Bershitsky, Sergey Y.; Shchepkin, Daniil V.; Minin, Artem S.; Ishmetova, Rashida I.; Ignatenko, Nina K.; Tolshchina, Svetlana G.; Fedorova, Olga V.; Rusinov, Gennady L.	SCIENTIFIC REPORTS	2
148.	Beyond the Surface: Understanding Demodex and Its Link to Blepharitis and Facial Dermatoses	Chioveanu, Flavia Giorgiana; Niculet, Elena; Torlac, Cristina; Busila, Camelia; Tatu, Alin Laurentiu	CLINICAL OPHTHALMOLOGY	0
149.	METALS AND NATURAL RADIOACTIVITY INVESTIGATION OF DANUBE RIVER WATER IN THE LOWER SECTOR	Ene, Antoaneta; Moraru, Dana Iulia; Pintilie, Violeta; Iticescu, Catalina; Georgescu, Lucian Puiu	ROMANIAN JOURNAL OF PHYSICS	0
150.	Insights into Intrinsic Atopic Dermatitis: immunogenicity, Dysbiosis, and Imaging (Reflectance Confocal Microscopy, Optical Coherence Tomography)	Gavrilita, Elena; Silion, Simona Ioana; Bitca, Miruna Lorelei; Tatu, Alin Laurentiu	CLINICAL COSMETIC AND INVESTIGATIONAL DERMATOLOGY	0

151.	Acute Computer Tomography Findings in Pediatric Accidental Head Trauma-Review	Popescu, Cristina-Mihaela; Marina, Virginia; Munteanu, Anisoara; Popescu, Floriana	PEDIATRIC HEALTH MEDICINE AND THERAPEUTICS	0
152.	AGRITOURISM MARKET IN ROMANIA: POTENTIAL CONCENTRATION, AND DEVELOPMENT PERSPECTIVES	Chivu, Mariana; Stanciu, Silvius	SCIENTIFIC PAPERS-SERIES MANAGEMENT ECONOMIC ENGINEERING IN AGRICULTURE AND RURAL DEVELOPMENT	0
153.	PROMOTING ROMANIA'S CULINARY HERITAGE. CASE STUDY: LOCAL GASTRONOMIC POINTS	Chivu, Mariana; Stanciu, Silvius	SCIENTIFIC PAPERS-SERIES MANAGEMENT ECONOMIC ENGINEERING IN AGRICULTURE AND RURAL DEVELOPMENT	0
154.	RESEARCH ON STAKEHOLDER ENGAGEMENT IN PROTECTING THE LOCAL BRAND AS A SUSTAINABLE DESTINATION	Serban, Madalina; Rahoveanu, Adrian Turek; Zugravu, Laura Constanta; Rahoveanu, Petruta Turek; Rahoveanu, Maria Magdalena Turek	SCIENTIFIC PAPERS-SERIES MANAGEMENT ECONOMIC ENGINEERING IN AGRICULTURE AND RURAL DEVELOPMENT	0
155.	MARKETING AND INNOVATION IN THE ROMANIAN WINE MARKET	Rahoveanu, Maria Magdalena T. U. R. E. K.; Rahoveanu, Adrian Turek	SCIENTIFIC PAPERS-SERIES MANAGEMENT ECONOMIC ENGINEERING IN AGRICULTURE AND RURAL DEVELOPMENT	0
156.	OPTICAL SOLITONS FOR THE DISPERSIVE CONCATENATION MODEL WITH DIFFERENTIAL GROUP DELAY BY THE COMPLETE DISCRIMINANT APPROACH	Wang, Ming-yue; Biswas, Anjan; Yildirim, Yakup; Aphane, Maggie; Jawad, Anwar jaafar mohamad; Alshomrani, Ali saleh	UKRAINIAN JOURNAL OF PHYSICAL OPTICS	0
157.	ASSESSMENT OF THE FUNDING LEVEL OF THE MEDICAL UNITS WITHIN THE PUBLIC HEALTH SYSTEM	Pricope-Paduraru, Oana; Paduraru, Calin; Stafie, Liviu; Duceac, Letitia-Doina; Matei, Mona Calipsoana	ROMANIAN JOURNAL OF ORAL REHABILITATION	0

158.	DENTITION CHANGES IN GENETIC DISEASES	Galea, Carmen; Cocos, Dorin Ioan; Papp, Eniko Gabriela; Cucui, Radu Mircea Sireteanu; Bucur, Sorana Maria	ROMANIAN JOURNAL OF ORAL REHABILITATION	0
159.	ANALYSIS OF THE EFFECTS OF NONSTEROIDAL ANTI-INFLAMMATORY DRUGS (NSAIDS) IN THE ORAL CAVITY	Topor, Gabi; Nechita, Aurel; Strambu, Irina Ruxandra; Bratu, Iulian Catalin; Stefan, Simona; Campanu (Banu), Minodora; Dumitriu-Buzia, Olimpia; Forna, Doriana Agop; Parvu, Simona	ROMANIAN JOURNAL OF ORAL REHABILITATION	0
160.	INSIGHT INTO HOW AMBIENT TEMPERATURE AFFECTS ORAL HEALTH AND SALIVARY OXIDATIVE STRESS IN CHILD ATHLETES DURING COMPETITIVE SPORTS	Popa, Paul Serban; Popa, Gabriel Valeriu; Earar, Kamel; Matei, Madalina Nicoleta	ROMANIAN JOURNAL OF ORAL REHABILITATION	0
161.	THE ROLE OF MATHEMATICAL MODELING IN EVALUATING THE BEHAVIOR OF ELASTIC ACRYLATES VERSUS CONVENTIONAL ACRYLATES	Condurache, Gabriel G.; Ciuca, Ion; Iulian, Mocanu Costel; Earar, Kamel	ROMANIAN JOURNAL OF ORAL REHABILITATION	0
162.	RAPID MAXILLARY EXPANSION (SARMS) SURGICALLY ASSISTED IN ADULT PATIENTS	Budacu, Cristian Constantin; Nechita, Aurel; Forna, Doriana Agop; Forna, Norina Consuela; Stan, Gabriela; Earar, Kamel; Petru, Trifautanu; Miulescu, Magdalena	ROMANIAN JOURNAL OF ORAL REHABILITATION	0
163.	SURGICAL OR MEDICAL MANAGEMENT OF PERIODONTAL COMPLICATIONS OCCURRING DURING PREGNANCY	Calin, Alina Mihaela; Nechita, Aurel; Earar, Kamel; Stan, Gabriela; Bratu, Ana Magdalena; Dinu, Ciprian Adrian; Forna, Norina Consuela; Topor, Gabi; Stefanescu, Victorita; Ilie, Mariana; Bejan, Anca; Dumitriu-Buzia, Olimpia; Salcianu, Iulia Alecsandra; Forna, Doriana Agop; Bratu, Iulian Catalin	ROMANIAN JOURNAL OF ORAL REHABILITATION	0
164.	CLINICAL ASPECTS OF ORAL PATHOLOGY REPORTED IN PATIENTS WITH FIXED OTHODONTIC APPLIANCES	Decusara, Mioara; Earar, Kamel; Forna, Norina Consuela; Forna, Doriana Agop; Dimofte, Alina-Ramona; Matei, Madalina Nicoleta	ROMANIAN JOURNAL OF ORAL REHABILITATION	0
165.	CURRENT STRATEGIES IN ADDRESSING MYOPIA	Tiutiuca, Carmen; Nechita, Aurel; Bujoreanu-Bezman, Laura; Tiutiuca, Dinu Bogdan; Bratu, Iulian Catalin; Salcianu, Iulia Alecsandra; Topor, Gabi; Stefanescu, Victorita; Covaci, Antoanela; Dinu, Ciprian Adrian	ROMANIAN JOURNAL OF ORAL REHABILITATION	0

166.	Characteristics of specific training in elite handball players specialized in goalkeeper position	Mihaila, Ion; Popescu, Mihai-Catalin; Pascual-Fuertes, Xavier; Popescu, Daniela-Corina; Stancu, Maura; Acsinte, Alexandru; Ciorba, Constantin	PEDAGOGY OF PHYSICAL CULTURE AND SPORTS	0
167.	The Impact of COVID-19 on the Tuberculosis Features in a Romanian Pneumology Hospital	Popovici, George-Cosmin; Georgescu, Costinela-Valerica; Vasile, Claudiu-Ionut; Mihailov, Oana-Mariana; Vasile, Mihaela-Camelia; Arbune, Manuela	JOURNAL OF MULTIDISCIPLINARY HEALTHCARE	0
168.	Non-operative Management- The First Option in the Treatment of Blunt Liver and Spleen Trauma in Pediatric Patients	Stefanopol, Ioana Anca; Danila, Dumitru-Marius; Voda-Chelmu, Cristina; Barbu, Raisa-Eloise; Moisa, Horatiu; Busila, Camelia; Baroiu, Liliana	CHIRURGIA	0
169.	RECOVERY OF PHENOLIC COMPOUNDS FROM WILD BILBERRY, BLACKCURRANT AND BLACKBERRY POMACES BY MACERATION AND ULTRASOUNDASSISTED EXTRACTION	Blejan, Ana Maria; Nour, Violeta; Corbu, Alexandru Radu; Popescu, Simona Mariana	STUDIA UNIVERSITATIS BABES-BOLYAI CHEMIA	0
170.	Video Game Addiction Among Adolescents	Crucianu, Cezara; Poroch, Vladimir; Burlea, Lucian Stefan; Stefanescu, Ovidiu Mihai; Anamaria, Ciubara	BRAIN-BROAD RESEARCH IN ARTIFICIAL INTELLIGENCE AND NEUROSCIENCE	0
171.	Gambling Addiction Among Teenagers: Risk Factors, Protective Factors, Prevention	Giosan, Caterina; Ciubara, Alexandru Bogdan; Stoleriu, Gabriela; Burlea, Lucian Stefan; Carmfil, Simona Mitincu; Ciubara, Anamaria	BRAIN-BROAD RESEARCH IN ARTIFICIAL INTELLIGENCE AND NEUROSCIENCE	0
172.	Posttraumatic Stress Disorder: The Lighthouse at the End of the World and the boy who searched for the light	Grigoras, Mioara; Ciubara, Anamaria	BRAIN-BROAD RESEARCH IN ARTIFICIAL INTELLIGENCE AND NEUROSCIENCE	0
173.	Addiction Patient's Relationship to Self and Predictions on the Estimated Hospitalization Duration	Lescai, Alina-maria; Anghela, Mihaela; Balta, Alexia Anastasia; Anghela, Aurelian Dumitrache; Dragomir, Liliana; Ciubara, Alexandru Bogdan	BRAIN-BROAD RESEARCH IN ARTIFICIAL INTELLIGENCE AND NEUROSCIENCE	0

174.	The Importance of Involving a Multidisciplinary Team in the Management of a Patient Diagnosed With TB, Associating Erythema Nodosum	Mihailov, Oana Mariana; Mihailov, Raul; Dinu, Ciprian; Ciubara, Alexandru Bogdan	BRAIN-BROAD RESEARCH IN ARTIFICIAL INTELLIGENCE AND NEUROSCIENCE	0
175.	Optimism As A Resource And Form Of Manifesting Positive Affectiveness In The Elderly And Young Adults Pre-Pandemic Vs Pandemic - Comparative Study	Moroianu, Lavinia - Alexandra; Curis, Cecilia; Moroianu, Marius; Stefanescu, Cristina; Ciubara, Anamaria	BRAIN-BROAD RESEARCH IN ARTIFICIAL INTELLIGENCE AND NEUROSCIENCE	0
176.	Dental Anxiety- a Prospective Study among Medical and Non-Medical Subjects	Moroianu, Marius; Matei, Madalina Nicoleta; Moroianu, Lavinia-Alexandra; Curis, Cecilia; Mihailov, Raul; Mihailov, Oana Mariana	BRAIN-BROAD RESEARCH IN ARTIFICIAL INTELLIGENCE AND NEUROSCIENCE	0
177.	Strategies for Prevention and Management of Burnout Syndrome At the Medical Staff	Moscu, Cosmina-Alina; Chiscop, Iulia; Anghel, Lucretia; Voinescu, Doina Carina; Fulga, Iuliu; Ciubara, Anamaria	BRAIN-BROAD RESEARCH IN ARTIFICIAL INTELLIGENCE AND NEUROSCIENCE	0
178.	The Prevalence of Burnout Syndrome Among Emergency Department Nurses	Moscu, Cosmina-Alina; Vlad, Ciprian; Zainea, Pusica; Ciubara, Anamaria	BRAIN-BROAD RESEARCH IN ARTIFICIAL INTELLIGENCE AND NEUROSCIENCE	0
179.	The Influence of Physical Activity Regime on Body Composition among Adolescents with and without Intellectual Disabilities	Puni, Alexandru Rares; Cojocariu, Adrian; Abalasei, Beatrice Aurelia; Popescu, Lucian; Martinas, Florentina Petruta; Buldus, Codruta Florina; Tataranu, Elena; Popa, Cristian; Ene-Voiculescu, Carmen; Parvu, Carmen; Ungurean, Bogdan Constantin	BRAIN-BROAD RESEARCH IN ARTIFICIAL INTELLIGENCE AND NEUROSCIENCE	0
180.	Phenomenological Study of the Experience of Infertility in Romanian Patients: The Female Perspective	Silistraru, Ioana; Ciubara, Anamaria; Soroceanu, Radu Petru; Rosca, Stefan; Ciubotaru, Alin Dumitru; Simionescu, Gabriela	BRAIN-BROAD RESEARCH IN ARTIFICIAL INTELLIGENCE AND NEUROSCIENCE	0
181.	Unmasking Burnout in Romanian Primary Care: Implications for	Silistraru, Ioana; Olariu, Oana; Ciubara, Anamaria; Rosca, Stefan; Azoicai, Doina; Alexa, Anisia-Iuliana;	BRAIN-BROAD RESEARCH IN	0

	Healthcare Careers and Well-Being in Pandemic Times	Severin, Florentina; Zainea, Pusica; Anghel, Lucretia; Danila, Radu; Ciureanu, Ioan-Adrian	ARTIFICIAL INTELLIGENCE AND NEUROSCIENCE	
182.	The Integration of Psychological Intervention in the Multimodal Treatment of Patients With Prostate Cancer and Erectile Dysfunction	Valcu, Elena Gabriela; Firescu, Dorel; Constantin, Georgiana Bianca; Rahnea-Nita, Gabriela; Rahnea-Nita, Roxana-Andreea; Serban, Cristina; Rebegea, Laura Florentina	BRAIN-BROAD RESEARCH IN ARTIFICIAL INTELLIGENCE AND NEUROSCIENCE	0
183.	Some Aspects Regarding the Psychology of the Surgical Patient	Voicu, Dragos; Popazu, Constantin; Stan, Dorina; Burlea, Stefan Lucian	BRAIN-BROAD RESEARCH IN ARTIFICIAL INTELLIGENCE AND NEUROSCIENCE	0
184.	Dentophobia in Children During the Covid-19 Pandemic	Stan, Dorina; Voicu, Dragos; Antohe, Magda; Boev, Monica; Chiscop, Iulia; Stefanescu, Ovidiu Mihai; Burlea, Lucian Stefan	BRAIN-BROAD RESEARCH IN ARTIFICIAL INTELLIGENCE AND NEUROSCIENCE	0
185.	Study on the Impact of Depression on the Quality of Life of Patients with Psoriasis	Oltenacu, Roxana-Cristina; Stoleriu, Gabriela; Anghel, Lucretia; Chiscop, Iulia; Anamaria, Ciubara	BRAIN-BROAD RESEARCH IN ARTIFICIAL INTELLIGENCE AND NEUROSCIENCE	0
186.	The Influence of Bioactive Compounds in Food Products	Tita, Ovidiu; Ciubara, Anamaria; Tita, Mihaela Adriana; Constantinescu, Maria Adelina; Ciubara, Alexandru	BRAIN-BROAD RESEARCH IN ARTIFICIAL INTELLIGENCE AND NEUROSCIENCE	0
187.	Diabetic patients and postoperative complications in colorectal surgery	Paunica, Ioana; Silaghi, Adrian; Balan, Daniela Gabriela; Socea, Bogdan; Balalau, Cristian; Groseanu, Florin Silviu; Popescu, George Alexandru; Epistatu, Dragos; Constantin, Vlad Denis	JOURNAL OF MIND AND MEDICAL SCIENCES	0
188.	Genetic and serological markers in colorectal cancer surgery	Silaghi, Adrian; Constantin, Vlad Denis; Serban, Dragos; Epistatu, Dragos; Paunica, Ioana; Balan, Daniela Gabriela; Rebegea, Laura Florentina	JOURNAL OF MIND AND MEDICAL SCIENCES	0

189.	Surgery of the colon; the impact of colostomy and postoperative complications on patients' quality of life	Constantin, Vlad Denis; Silaghi, Adrian; Epistatu, Dragos; Balan, Daniela Gabriela; Groseanu, Florin Silviu; Nedelcu, Denisa Mihaela; Paunica, Ioana	JOURNAL OF MIND AND MEDICAL SCIENCES	0
190.	The role of radiotherapy in the complex treatment of mycosis fungoides; a case report	Rebegea, Laura Florentina; Pavel, Claudia Elena; Corobcean, Nadejda; Ilie, Ana Maria; Firescu, Dorel; Guliciuc, Madalin; Niculet, Elena; Dumitru, Mihaela; Mihalache, Daniela; Bulgaru, Flavius; Rahnea-Nita, Roxana Andreea	JOURNAL OF MIND AND MEDICAL SCIENCES	0
191.	Fünf Jahre Nachbeobachtung eines Patienten mit Porokeratosis pythotropica und MVK-Genmutation	Badea, Mihail-Alexandru; Tatu, Alin-Laurentiu; Saleva-Stateva, Mina; Has, Cristina	JOURNAL DER DEUTSCHEN DERMATOLOGISCHEN GESELLSCHAFT	0
192.	BIFURCATION ANALYSIS AND OPTICAL SOLITONS FOR THE DISPERSIVE CONCATENATION MODEL	Tang, Lu; Yildirim, Yakup; Jawad, Anwar Jaafar Mohamad; Biswas, Anjan; Alshomrani, Ali Saleh	UKRAINIAN JOURNAL OF PHYSICAL OPTICS	0
193.	ELEMENTS OF DYNAMICS IN GYMNASTIC EXERCISES	Khamraeva, Zukhro Bahadirovna; Tashpulatov, Farkhad Alisherovich; Carmen, Parvu; Setiawan, Edi	REVISTA IBEROAMERICANA DE PSICOLOGIA DEL EJERCICIO Y EL DEPORTE	0
194.	OPTICAL SOLITON PERTURBATION WITH THE CONCATENATION MODEL: SEMI-INVERSE VARIATION	Hart-Simmons, Milisha; Biswas, Anjan; Yildirim, Yakup; Moshokoa, Seithuti P.; Dakova, Anelia; Asiri, Asim	COMPTE RENDUS DE L'ACADEMIE BULGARE DES SCIENCES	0
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196.	QUALITY OF CLINICAL DATA ON PATIENT SAFETY: CURRENT STATE ASSESSMENT AND GENERALIZATION AND SCALING ISSUES	Padurararu, Calin Stefan; Padurararu, Oana; Gutu, Cristia; Goroftci, Elena-Roxana Bogdan; Duceac, Letitia Doina	ROMANIAN JOURNAL OF ORAL REHABILITATION	0
197.	POSSIBILITIES OF GYNECOLOGICAL DRUG	Calin, Alina Mihaela; Nechita, Aurel; Bratu, Ana Magdalena; Dinu, Ciprian Adrian; Salcianu, Iulia	ROMANIAN JOURNAL OF ORAL REHABILITATION	0

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198.	Optical Solitons with Dispersive Concatenation Model Having Multiplicative White Noise by the Enhanced Direct Algebraic Method	Arnous, Ahmed H.; Biswas, Anjan; Yildirim, Yakup; Alshomrani, Ali Saleh	CONTEMPORARY MATHEMATICS	0
199.	QUIESCENT OPTICAL SOLITONS FOR THE COMPLEX GINZBURG-LANDAU EQUATION WITH NONLINEAR CHROMATIC DISPERSION AND KUDRYASHOV'S FORMS OF SELF-PHASE MODULATION	Elsherbeny, Ahmed M.; Arnous, Ahmed H.; Biswas, Anjan; Yildirim, Yakup; Jawad, Anwar Jaafar Mohamad; Alshomrani, Ali Saleh	UKRAINIAN JOURNAL OF PHYSICAL OPTICS	0
200.	Stochastic Perturbation of Optical Solitons for the Concatenation Model with Power-Law of Self-Phase Modulation Having Multiplicative White Noise	Arnous, Ahmed H.; Biswas, Anjan; Yildirim, Yakup; Alshomrani, Ali Saleh	CONTEMPORARY MATHEMATICS	9
201.	Fetal acrania diagnosed at 17 weeks of gestation by 2D/3D ultrasound: a case report and literature review	Stefanescu, Bogdan ioan; Mihalache, Tiberiu ioan; Constantin, Georgiana bianca; Tocu, George; Stefanescu, Miruna maria; Goroftei, Roxana Elena bogdan	ROMANIAN JOURNAL OF MORPHOLOGY AND EMBRYOLOGY	0
202.	Highly dispersive optical soliton perturbation with Kerr law for complex Ginzburg-Landau equation	Wang, Ming-Yue; Biswas, Anjan; Yildirim, Yakup; Aphane, Maggie; Moshokoa, Seithuti P.; Alghamdi, Abdulah A.	PROCEEDINGS OF THE ESTONIAN ACADEMY OF SCIENCES	0
203.	Bifurcation analysis and optical soliton perturbation with Radhakrishnan-Kundu-Lakshmanan equation	Tang, Lu; Biswas, Anjan; Yildirim, Yakup; Aphane, Maggie; Alghamdi, Abdulah A.	PROCEEDINGS OF THE ESTONIAN ACADEMY OF SCIENCES	3
204.	QUIESCENT BRIGHT OPTICAL SOLITONS FOR RADHAKRISHNAN-KUNDU-LAKSHMANAN EQUATION WITH NONLINEAR CHROMATIC DISPERSION AND POWER-LAW OF SELF-PHASE MODULATION BY LIE SYMMETRY	Adem, Abdullahi Rashid; Biswas, Anjan; Yildirim, Yakup; Jawad, Anwar Jaafar Mohamad; Alshomrani, Ali Saleh	UKRAINIAN JOURNAL OF PHYSICAL OPTICS	0

205.	CHIRPED COSH-GAUSSIAN OPTICAL PULSES WITH KUDRYASHOV'S FORM OF SELF-PHASE MODULATION BY VARIATIONAL PRINCIPLE	Hontinfinde, Regis Donald; Ayela, Marc Amour; Edah, Gaston; Jawad, Anwar Ja'afar Mohamad; Biswas, Anjan; Yildirim, Yakup; Aphane, Maggie; Alshomrani, Ali Saleh	UKRAINIAN JOURNAL OF PHYSICAL OPTICS	0
206.	Pure-Cubic Optical Solitons With Kerr Law By Laplace-Adomian Decomposition	Gonzalez-Gaxiola, O.; Biswas, Anjan; Yildirim, Yakup; Asiri, Asim	JOURNAL OF APPLIED SCIENCE AND ENGINEERING	0
207.	Dispersive Optical Solitons For Schrodinger-Hirota Equation With Fourth-Order Dispersion And Multiplicative White Noise	Zayed, Elsayed M. E.; El-Horbaty, Mahmoud; Alngar, Mohamed E. M.; El-Shater, Mona; Jawad, Anwar Jaafar Mohamad; Biswas, Anjan; Yildirim, Yakup; Alshomrani, Ali Saleh	JOURNAL OF APPLIED SCIENCE AND ENGINEERING	0
208.	Innovative Surgical Approaches That Improve Individual Outcomes in Advanced Breast Cancer	Lutenco, Valerii; Rebegea, Laura; Beznea, Adrian; Tocu, George; Moraru, Monica; Mihailov, Oana Mariana; Ciuntu, Bogdan Mihnea; Lutenco, Verginia; Stanculea, Floris Cristian; Mihailov, Raul	INTERNATIONAL JOURNAL OF WOMENS HEALTH	1
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210.	PLASMA NICOTINE/COTININE LEVELS AS BIOMARKER OF ACTIVE SMOKING IN PATIENTS WITH PSYCHIATRIC DISORDERS	Vlasceanu, Ana -Maria; Nitescu, Viorela G.; Ciobanu, Anne-Marie; Stan, Miriana; Rosca, Adrian Cosmin; Chitescu, Carmen L.; Tsatsakis, Aristeides M.; Baconi, Daniela L.	FARMACIA	0
211.	OPTICAL SOLITONS FOR THE CONCATENATION MODEL WITH DIFFERENTIAL GROUP DELAY HAVING MULTIPLICATE WHITE NOISE	Arnous, Ahmed H.; Biswas, Anjan; Yildirim, Yakup; Jaafar, Anwar; Jawad, Mohamad; Moraru, Luminita; Moldovanu, Simona; Dragomir, Carmelia Mariana Balanica; Alshomrani, Ali Saleh	UKRAINIAN JOURNAL OF PHYSICAL OPTICS	0
212.	Teledermatology Practice in a Department that Was Relocated Multiple Times during the COVID-19 Pandemic	Tatu, Alin Laurentiu	CLINICAL COSMETIC AND INVESTIGATIONAL DERMATOLOGY	0
213.	OPTICAL SOLITONS FOR THE DISPERSIVE CONCATENATION MODEL BY LAPLACE-ADOMIAN DECOMPOSITION	Gonzalez-Gaxiola, O.; Biswas, Anjan; Yildirim, Yakup; Jawad, Anwar jaafar mohamad	UKRAINIAN JOURNAL OF PHYSICAL OPTICS	3

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215.	Pharmacological Property and Cytotoxic Effect Showing Antiproliferative Potency in Human Melanoma Cell Lines (A375) of Combretum racemosum P. Beauv. Leaf and Root Extracts Used in Benin	Dah-Nouvlessounon, Durand; Chokki, Michaelle; Hoteyi, Ismael M. S.; Fassinou, Fidele; Ranga, Floricuta; Fetea, Florinela; Diaconeasa, Zorita; Vodnar, Dan; Furdui, Bianca; Baba-Moussa, Farid; Dinica, Rodica Mihaela; Suharoschi, Ramona; Baba-Moussa, Lamine	ANTIOXIDANTS	1
216.	The Association of Telangiectasias with Other Peripheral Vascular Lesions of Systemic Sclerosis	Bobeica, Carmen; Niculet, Elena; Musat, Carmina Liana; Iancu, Lina; Craescu, Mihaela; Luca, Andreea Mioara; Stefanescu, Bogdan Ioan; Gheorghe, Emma; Debita, Mihaela; Vasile, Claudiu-Ionut; Balan, Gabriela; Busila, Camelia; Tatu, Alin Laurentiu	CLINICAL COSMETIC AND INVESTIGATIONAL DERMATOLOGY	0
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218.	Identifying the Level of Symmetrization of Reaction Time According to Manual Lateralization between Team Sports Athletes, Individual Sports Athletes, and Non-Athletes	Badau, Dana; Badau, Adela; Joksimovic, Marko; Manescu, Catalin Octavian; Manescu, Dan Cristian; Dinciu, Corina Claudia; Margarit, Iulius Radulian; Tudor, Virgil; Mujea, Ana Maria; Neofit, Adriana; Teodor, Dragos Florin	SYMMETRY-BASEL	2
219.	Investigating the Association between Serum and Hematological Biomarkers and Neonatal Sepsis in Newborns with Premature Rupture of Membranes: A Retrospective Study	Hincu, Maura-Adelina; Zonda, Gabriela-Ildiko; Vicoveanu, Petronela; Harabor, Valeriu; Harabor, Anamaria; Carauleanu, Alexandru; Melinte-Popescu, Alina-Sinziana; Melinte-Popescu, Marian; Mihalceanu, Elena; Stuparu-Cretu, Mariana; Vasilache, Ingrid-Andrada; Nemescu, Dragos; Paduraru, Luminita	CHILDREN-BASEL	0
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221.	Thrombomodulin Serum Levels-A Predictable Biomarker for the Acute Onset of Ischemic Stroke	Zaharia, Andrei-Lucian; Tutunaru, Dana; Oprea, Violeta Diana; Tanase, Claudiu Elisei; Croitoru, Ana; Stan, Bianca; Voinescu, Doina Carina; Ionescu, Ana-Maria; Coada, Camelia Alexandra; Lungu, Mihaiela	CURRENT ISSUES IN MOLECULAR BIOLOGY	0
222.	Red Onion Peel Powder as a Functional Ingredient for Manufacturing Ricotta Cheese	Lipsa, Florin Daniel; Stoica, Florina; Ratu, Roxana Nicoleta; Velescu, Ionut Dumitru; Carlescu, Petru Marian; Motrescu, Iuliana; Usturoi, Marius Giorgi; Rapeanu, Gabriela	FOODS	0
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225.	Bioactive Components, Applications, Extractions, and Health Benefits of Winery By-Products from a Circular Bioeconomy Perspective: A Review	Constantin, Oana Emilia; Stoica, Florina; Ratu, Roxana Nicoleta; Stanciuc, Nicoleta; Bahrim, Gabriela Elena; Rapeanu, Gabriela	ANTIOXIDANTS	1
226.	Preliminary Experiments of a Real-World Authentication Mechanism Based on Facial Recognition and Fully Homomorphic Encryption	Crihan, Georgiana; Dumitriu, Luminita; Craciun, Marian Viorel	APPLIED SCIENCES-BASEL	0
227.	An Analysis of the Environmental Matrix in the Adriatic Sea - Past and Future Projections	Rusu, Liliana	JOURNAL OF SUSTAINABLE DEVELOPMENT OF ENERGY WATER AND ENVIRONMENT SYSTEMS-JSDEWES	0
228.	CUBIC-QUARTIC OPTICAL SOLITONS WITH KUDRYASHOV'S LAW OF SELF-PHASE MODULATION	Al-Ghafri, Khalil S.; Krishnan, Edamana V.; Biswas, Anjan; Yildirim, Yakup; Yildirim, Ali Saleh	UKRAINIAN JOURNAL OF PHYSICAL OPTICS	4

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230.	Reducing the Environmental Impact of Sewer Network Overflows Using Model Predictive Control Strategy	Vasiliev, I.; Luca, L.; Barbu, M.; Vilanova, R.; Caraman, S.	WATER RESOURCES RESEARCH	0
231.	Post-Coronary Artery Bypass Grafting Outcomes of Patients with/without Type-2 Diabetes Mellitus and Chronic Kidney Disease Treated with SGLT2 Inhibitor Dapagliflozin: A Single-Center Experience Analysis	Al Namat, Razan; Duceac, Letitia Doina; Chelaru, Liliana; Dabija, Marius Gabriel; Gutu, Cristian; Marcu, Constantin; Popa, Maria Valentina; Popa, Florina; Bogdan Goroftei, Elena Roxana; Tarca, Elena	DIAGNOSTICS	7
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233.	Investigation on the Printability of Recycled Thermoplastic Polyurethane/Carbon Nanotube Nanocomposites	Stan, Felicia; Sandu, Ionut-Laurentiu; Fetecau, Catalin	JOURNAL OF MANUFACTURING SCIENCE AND ENGINEERING-TRANSACTIONS OF THE ASME	0
234.	IMPLICIT QUIESCENT OPTICAL SOLITONS FOR COMPLEX GINZBURG-LANDAU EQUATION WITH GENERALIZED QUADRATIC-CUBIC FORM OF SELF-PHASE MODULATION AND NONLINEAR CHROMATIC DISPERSION BY LIE SYMMETRY	Adem, Abdullahi rashid; Biswas, Anjan; Yildirim, Yakup; Jawad, Anwar jaafar mohamad; Alshomrani, Ali saleh	UKRAINIAN JOURNAL OF PHYSICAL OPTICS	3
235.	A comprehensive study on optical, physical, mechanical and radiation shielding properties of calcium bismuth borophosphate glass-ceramics with distinct V2O5 contents	Khattari, Z. Y.; Zakaly, Hesham M. H.; Alrowaily, Albandari W.; Ene, Antoaneta; Shams, M. S.; Issa, Shams A. M.; Elsad, R. A.; Rammah, Y. S.	OPTICAL AND QUANTUM ELECTRONICS	6

236.	IMPLICIT QUIESCENT OPTICAL SOLITONS WITH GENERALIZED QUADRATIC-CUBIC FORM OF SELF-PHASE MODULATION AND NONLINEAR CHROMATIC DISPERSION BY LIE SYMMETRY	Adem, Abdullahi Rashid; Biswas, Anjan; Yildirim, Yakup; Jawad, Anwar Jaafar Mohamad; Alshomrani, Ali Saleh	UKRAINIAN JOURNAL OF PHYSICAL OPTICS	10
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238.	HIGHLY DISPERSIVE SOLITONS IN OPTICAL COUPLERS WITH METAMATERIALS HAVING KERR LAW OF NONLINEAR REFRACTIVE INDEX	Zayed, Elsayed M. E.; Alngar, Mohamed E. M.; Shohib, Reham M. A.; Biswas, Anjan; Yildirim, Yakup; Moraru, Luminita; Georgescu, Puiu Lucian; Iticescu, Catalina; Asiri, Asim	UKRAINIAN JOURNAL OF PHYSICAL OPTICS	32
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