

مقالات گروه های علوم پایه از آذر 1400 تا آذر 1401

ردیف	نام و نام خانوادگی نویسندگان	مقطع و رشته	عنوان مقاله	نام مجله	تاریخ چاپ	نمایه مجله
مقالات گروه قارچ و انگل شناسی						
1	M.Maheronnaghsh Ali Teimoori Parvin Dehghan Mahnaz Fatahinia	دکترای قارچ شناسی پزشکی	The evaluation of the overexpression of the ERG-11, MDR1, CDR-1, and CDR-2 genes in fluconazole-resistant Candida albicans isolated from Ahvazian cancer patients with oral candidiasis	J Clin Lab Anal.	2022 Feb;36(2):e24208.	PubMed
2	Faezeh Khozeimeh, Parvin Dehghan Negin Yaghoobi M.Maheronnaghsh Mona Bazazzadeh 5, Seyedeh Negin Noorbakhsh	دکترای حرفه ای دندانپزشکی	Effect of Nystatin and Licorice on yeasts isolated from the oral lesions of patients with cancer under chemotherapy (in vitro study)	Dent Res J	2022 Aug 16;19:61	PubMed
3	Zainab Mussaie Yousofi-Darani , .H Hossein Hashemi, Iman Zareie *Parvin Dehghan	کارشناسی ارشد قارچ شناسی	Evaluation of Rapid Diagnosis of Candidemia by Agglutination Test Using Gold Nanoparticles	Journal of Isfahan Medical School	June 2022 , Vol. 40, No. 668, 4 th Week	Scopus

ISI IF: 3.342	98 (2022) 105222	Infection, Genetics and Evolution	Molecular identification of Leishmania RNA virus in cutaneous leishmaniasis patients and rodent reservoirs in Isfahan province, Iran	دکتری انگل شناسی	Mojgan Farrokhi- Zahra Ghayour- , * Seyed Hossein Hejazi , Angila Ataei-Pirkooh , Mehdi Mohebbali , Parvin Teimouri , Homa Hajjaran	4
ISI IF:3.735	2022 Jul 21;1-15	Pathogens and Global Health	Evaluation of the antileishmanial effect of polyclonal antibodies and cationic antimicrobial peptides	دکتری انگل شناسی	Mahsa Esmaeilifallah , Khanahmad , Hossein Ghayour , Zahra Sedighe Saberi, Reza Kalantari , *Seyed Hossein Hejazi	5
PubMed	2202,68(3),461- 471	Annals of parasitology	Identification and phylogenetic analysis of leishmania species among patients and reservoir on naget gene in host base central Iran	دکتری انگل شناسی	Mojgan Farrokhi- Homa Hajjaran, Zahra Ghayour* Seyed Hossein Hejazi , Angila Ataei-Pirkooh , Mehdi Mohebbali ,	6
ISI	accept	Advanced Biomedical Research	Apoptosis as a potential target to arrest and survival of hydatid cyst	کارشناسی ارشد انگل شناسی	Rahmani- Maryam Sepideh Tolouei, Hosain Yousofi-darani,, Zahra Ghayour- *Najafabadi	7
SCOPUS	1400/11/14 سال سی و نهم شماره 650 هفته دوم بهمن 1400	مجله دانشکده پزشکی اصفهان	بررسی آپوپتوز و غیر باروری کیست هیداتیک	کارشناسی ارشد انگل شناسی	مریم رحمانی دهاقانی، زهرا غیور نجف آبادی*	8

SCOPUS	1401/4/7 سال چهارم، شماره 669	مجله دانشکده پزشکی اصفهان	فعالیت پروتئازی در ساب تایپ های مختلف بلاستوسیستیس در اصفهان	کارشناسی ارشد انگل شناسی	فرزین خسروی دانش، سمیه موسوی مبارکه، حسین یوسفی دارانی، زهرا غیور نجف آبادی*	9
SCOPUS(Q3)	2022	Polycyclic Aromatic Compounds	synthesis, Antileishmanial Activity and Molecular Docking Study of a Series of Dihydropyridine Derivatives	دکتری داروسازی	Rezaei, A.-R., Saberi, S., Sepehri, S	10
SCOPUS(Q1)	2022	Drug Delivery and Translational Research	Preparation, optimization, and in vitro–in vivo evaluation of sorafenib-loaded polycaprolactone and cellulose acetate nanofibers for the treatment of cutaneous leishmaniasis	دکتری داروسازی	Mahsa Alemomen, Somayeh Taymouri, Sedigheh Saberi & Jaleh Varshosaz ¹²	11
SCOPUS(Q3)	2022	Iranian Journal of Pharmaceutic al Research	Sb(V) Kaempferol and Quercetin Derivative Complexes: Synthesis, Characterization and Antileishmanial Activities	دکتری داروسازی	Abdeyazdan, S., Mohajeri, M., Saberi, S., (...), Saghaei, L., Ghanadian, M.	12
SCOPUS(Q4)	2022	Natural Product Research	Phytochemical study of Seriphidium khorassanicum (syn. Artemisia khorassanica) aerial parts: sesquiterpene lactones with anti-protozoal activity	دکتری داروسازی	Maryam Fattahian, Mustafa Ghanadian, Behzad Zolfaghari, Sara Abdeyazdan, Sedigheh Saberi, Fazila Zulfiqar	13
ISI(Q1)	2022	Pathogens and Global Health	Evaluation of the antileishmanial effect of polyclonal antibodies	دکتری انگل شناسی	Mahsa Esmaeilifallah, Hossein Khanahmad, Zahra Ghayour, Sedighe	14

			and cationic antimicrobial peptides		Saberi, Reza Kalantari and Seyed Hossein Heja	
SCOPUS(Q2)	2022	Acta Parasitologica	Synthesis and Biological Evaluation of Tetrahydropyrimidine and Dihydropyridine Derivatives Against Leishmania Major	دکتری داروسازی	Jeddi, B., Saberi, S., Menéndez, J.C., Sepehri, S.	15
SCOPUS(Q3)	2022	Nanomedicine Research Journal	The Characterization and Antileishmanial Evaluation on Leishmania Major with Chitosan/Zno Bio-Nanocomposite as Drug Delivery Systems	دکتری انگل شناسی	Mohsen Mahmoudi Mohammad Shabani Seyed Ahmad Dehdast Sedigheh Saberi Taher Elmi Ghazaleh Chiari Fard Fatemeh Tabatabaie Sakineh Akbari	16
ISC	2021	Journal of Shahrekord University of Medical Sciences	The study of P-glycoprotein A, G-glutamylcysteine synthetase 1, and aquaglyceroporin 1 genes expression in non-healing zoonotic cutaneous leishmaniasis case	دکتری انگل شناسی	Seyed Hossein Hejazi1 Sedigheh Saberi, Reza Arjmand, Simindokht Soleimanifard	17
ISI, Scopus, PubMed, Embase 2.383	06 January 2022	Parasitology Research	The prevalence of human trichuriasis in Asia: a systematic review and meta-analysis		Milad Badri, Meysam Olfatifar, Toni Wandra, Christine M Budke, Razzagh Mahmoudi, Amir Abdoli, Elham Hajjalilo, Nader Pestehchian, Fatemeh Ghaffarifar, Masoud Foroutan, Sima Hashemipour, Simin	18

					Sotoodeh, Rasoul Samimi, Aida Vafae Eslahi	
ESCI (ISI), PubMed, DOAJ	2022/1/1	Advanced Biomedical Research	Environmental contamination of different areas of Isfahan province of Iran with Toxocara spp. eggs using molecular methods	دکتر	Gholamreza Pourshahbazi, Hossein Khanahmad, Reza Khadivi, Nader Pestehchian, Hossein A Yousefi, Rahman Abdizadeh, Somayeh Mousavi Mobarakeh, Fatemeh Hoseini Boldaji, Hossein Yousofi Darani	19
ISI, Scopus, PubMed, E mbase 2.61	September 7, 2022	Current Molecular Medicine	Bio-Membrane SELEX as a New Approach for Selecting ss-DNA Aptamers that Bind to the Hydatid Cyst Laminated Layer	دکتر	Azar Balouti Dehkordi, Hossein Khanahmad, Yadollah Azizi, Mina Mirian, Nader Pestehchian, Hossein Yousofi Darani	20
ISI, Scopus, PubMed Embase ,	Jan 8 2022	Journal of clinical laboratory analysis	The evaluation of the overexpression of the ERG-11, MDR-1, CDR-1, and CDR-2 genes in fluconazole-resistant Candida albicans isolated from Ahvazian cancer patients with oral candidiasis	PhD قارچ شناسی	Mehrnoush Maheronnaghsh, 1 , 2 Ali Teimoori, 3 Parvin Dehghan, 4 and Mahnaz Fatahinia	21
PubMed, Scopus, DOAJ ISC	Aug 16 2022	Dent Res Journal	Effect of nystatin and licorice on yeasts isolated from the oral lesions of patients with cancer under chemotherapy (in vitro study	دندانپزشکی عمومی	Faezeh Khozeimeh 1, Parvin Dehghan 2, Negin Yaghoobi 3, Mehrnoush Maheronnaghsh 4,	22

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ISI, Scopus, PubMed, Embase	Jul-2022—29	Journal of Research in Medical Sciences	Comparison of proteinase activity, hemolysin production, and adherence ability of Candida albicans isolates obtained from gastroesophageal lesions and urinary tract infections	کارشناس ارشد قارچ شناسی	Forough Rezvani1, Mehrnoush Maheronnaghsh1, Rasoul Mohammadi2	23
scopus	2022	TRADITIONAL AND INTEGRATIVE MEDICINE	Treatment Role of Terpenoid Fraction of Perovskia abrotanoides Kar. on Zoonotic Cutaneous Leishmaniasis in Animal Model	دکترای داروسازی	Masoud Sadeghi Dinani, Javad Rezapour, Simindokht Soleimanifard*	24
scopus	دی 1400	مجله دانشکده پزشکی اصفهان	گزارش یک مورد آلودگی گال پوسته دار در شهر اصفهان	طرح آزاد	سیمین دخت سلیمانی فرد، سید محمد ابطحی، سید حسین حجازی	25
ISC,google scholar	Dec 2021	Journal of Shahrekord University of Medical Sciences	The study of P-glycoprotein A, G- glutamylcysteine synthetase 1, and aquaglyceroporin 1 genes expression in non-healing zoonotic cutaneous leishmaniasis cases	PhD انگل شناسی پزشکی	Sayed Hossein Hejazi, Sedigheh Saberi, Reza Arjmand, Simindokht Soleimanifard	26
ISI	Jul-Sep 2022	Iranian Journal of Parasitology	Misdiagnosis of Plasmodium vivax in a Case of Mixed Malaria, Lead to Wrong Anti-Cancer Chemotherapy, Splenectomy, and	دکترای انگل شناسی پزشکی/متخصص ص غفونی	دکتر عباسعلی اسکندریان دکتر الهه نصری	27

			Partial Hepatectomy Due to Relapse: A Case Report			
ISI	Apr-Jun 2022	Iranian Journal of Parasitology	A Triplex Nested PCR for Diagnosis of Plasmodium , Babesia and Toxoplasma in Blood to Promote Safety of Blood Transfusion Samples	دکترای انگل شناسی پزشکی	دکتر عباسعلی اسکندریان	28
ISI	November 2021	Infection, Genetics and Evolution	Evaluation of Th17 immune responses of recombinant DNA vaccine encoding GRA14 and ROP13 genes against Toxoplasma gondii in BALB/ c mice	دکترای انگل شناسی پزشکی	Mohammad Fatollahzadeha, Abbasali Eskandariana,*, Hossein Yousofi Darania, Abdol Sattar Paghehb, Ehsan Ahmadpourc	29
Scopus	مهر 1400	مجله دانشکده پزشکی اصفهان	طراحی و توسعه سه Nested PCR ی گانه جهت تشخیص هم Toxoplasma و Plasmodium،Babesia زمان در فرایند انتقال خون	دکترای انگل شناسی پزشکی / کارشناس ارشد انگل شناسی	دکتر عباسعلی اسکندریان / علیرضا نجفی راد	30
Pubmed	2022	Advanced Biomedical Research	Environmental contamination of different areas of Isfahan province of Iran with Toxocara spp. eggs using molecular methods		Hosain yousofi Darani	31
ISI IF: 3.746	2021/6/1	Journal of Medical Mycology	Fatal disseminated aspergillosis in an immunocompetent patient with COVID-19 due to Aspergillus ochraceus		Atousa Hakamifard, Marzieh Hashemi, Hamed Fakhim, Shima Aboutalebian, Somayeh	32

					Hajiahmadi, Rasoul Mohammadi *	
ISI IF: 0.57	2021/9	Clinical Case Reports	Fatal disseminated infection due to <i>Sarocladium kiliense</i> in a diabetic patient with COVID-19		Maryam Ranjbar-Mobarake, Jamileh Nowroozi, Parisa Badiee, Sayed Nassereddin Mostafavi, Rasoul Mohammadi *	33
ISI IF: 5.724	2021/4/28	Journal of Fungi	Diversity of Geophilic Dermatophytes Species in the Soils of Iran; The Significant Preponderance of <i>Nannizzia fulva</i>		Simin Taghipour, Mahdi Abastabar, Fahimeh Piri, Elham Aboualigalehdari, Mohammad Reza Jabbari, Hossein Zarrinfar, Sadegh Nouripour-Sisakht, Rasoul Mohammadi, Bahram Ahmadi, Saham Ansari, Farzad Katiraei, Farhad Niknejad, Mojtaba Didehdar, Mehdi Nazeri, Koichi Makimura, Ali Rezaei-Matehkolaei	34
ISI IF: 0.681	2021	Autoimmune Diseases	Fungal infections among psoriatic patients: etiologic agents, comorbidities, and vulnerable population		Mostafa Chadeganipour, Shahla Shadzi, Rasoul Mohammadi *	35
ISI IF: 9.043	2022/5/17	Microbiology Spectrum	Multicenter Study of Susceptibility of <i>Aspergillus</i> Species Isolated from Iranian		Parisa Badiee, Teun Boekhout, Ali Zarei Mahmoudabadi, Rasoul	36

			University Hospitals to Seven Antifungal Agents		Mohammadi, Seyyed Amin Ayatollahi Mousavi, Mohammad Javad Najafzadeh, Jafar Soltani, Jamal Hashemi, Kambiz Diba, Abdolkarim Ghadimi-Moghadam, Ali Reza Salimi-Khorashad, Tahereh Shokohi, Maneli Amin Shahidi, Fatemeh Ghasemi, Hadis Jafarian	
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ISI IF: 1.985	2021	Journal of Research in Medical Sciences	Cross-Sectional Study of Candidemia from Isfahan, Iran: Etiologic Agents, Predisposing Factors, and Antifungal Susceptibility Testing		Maryam Ranjbar-Mobarake, Jamileh Nowroozi, Parisa Badiee, Sayed Nassereddin Mostafavi, 39Rasoul Mohammadi *	38
ISI IF: 4.931	2022/9/17	Mycoses	Time and Cost-efficient Identification of Trichophyton indotineae		Abolfazl Batvandi, Ivan M Pchelin, Neda Kiasat, Mahboobeh Kharazi, Rasoul Mohammadi, Kamiar Zomorodian, Ali Rezaei-Matehkolaei	39
ISI	2022/8/14	Case Reports in Infectious Diseases	From bilateral periorbital necrotic wound to fungal brain abscess: a		Bahram Eshraghi, Nastaran-Sadat Hosseini, Rasoul	40

			complicated case of COVID-19-associated mucormycosis		Mohammadi, Seyed Hamid Reza Abtahi, Alireza Ramezani-Majd, Roya Azad, Mohsen Pourazizi	
ISI	2022/2	European Journal of Dentistry	Synthesis and characterization of antifungal nanocomposite AgSiO ₂ polymethyl methacrylate		Mahmoud Sabouhi, Maryam Amini-Pozveh, Farshad Bajoghli, Hamid reza Dastjerd, Rasoul Mohammadi	41
ISI IF: 1.985	2022/1/1	Journal of Research in Medical Sciences	COVID-19-associated mucormycosis: A review of an emergent epidemic fungal infection in the era of COVID-19 pandemic		Vinay Chamola, Rasoul Mohammadi *, Harish Nair, Adit Goyal, Aarya Patel, Vikas Hassija, Matteo Bassetti, Pratik Narang, Roger Paredes, Jose R Santos, Seyed Jamal Hashemi, Mahnaz Pejman Sani, Kiana Shirani, Neda Alijani, Bahareh Abtahi Naeini, Mohsen Pourazizi, Seyed Hamidreza Abtahi, Farzin Khorvash, Mahdi Khanjari, Kazem Ahmadikia	42
ISI	2022	Advanced Biomedical Research	Prevalence, molecular identification, and genotyping of Candida species recovered from oral cavity among patients with diabetes mellitus from Tehran, Iran		Narges Zarei, Maryam Roudbary, Shahla Roudbar Mohammadi, André Luis Dos Santos, Fatemeh Nikoomanesh, Rasoul Mohammadi,	43

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ISI IF: 3.785	2022/8/18	Mycopathologia	Iranian National Survey on Tinea Capitis: Antifungal Susceptibility Profile, Epidemiological Characteristics, and Report of Two Strains with a Novel Mutation in SQLE Gene with a Novel Mutation in SQLE Gene with Homology Modeling		Mahdi Abastabar, Maryam Babaei, Rasoul Mohammadi, Reza Valadan, Javad Javidnia, Arezoo Zaedi, Seyed Reza Aghili, Iman Haghani, Shaghayegh Khojasteh, Ali Rezaei- Matehkolaei, Neda Kiasat, Kambiz Kamyab Hesari, Zeinab Ghasemi, Maryam Azish, Hossein Zarrinfar, Mojtaba Taghizadeh-Armaki, Naser Keikha,	46

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ISI IF: 5.724	2022/7/4	Journal of Fungi	In Vitro Antifungal Susceptibility Profile of Miltefosine against a Collection of Azole and Echinocandins Resistant Fusarium Strains		Mohsen Nosratabadi, Javad Akhtari, Leila Faeli, Iman Haghani, Seyed Reza Aghili, Tahereh Shokohi, Mohammad Taghi Hedayati, Hossein Zarrinfar, Rasoul Mohammadi , Mohammad Javad Najafzadeh, Sadegh Khodavaisy, Ahmed Al- Harrasi, Mohammad Javan-Nikkhah, Reza Kachuei, Maryam Salimi, Mahsa Fattahi, Hamid Badali, Abdullah MS Al Hatmi, Mahdi Abastabar	47
ISI IF: 1.985	2022/1/1	Journal of Research in Medical Sciences	Comparison of proteinase activity, hemolysin production, and adherence ability of Candida albicans isolates obtained from gastroesophageal lesions and urinary tract infections		Forough Rezvani, Mehrnoush Maheronnaghsh, Rasoul Mohammadi *	48
ISI IF: 1.985	2021	Journal of Research in	Brain abscess due to the Mucoraceae in a renal transplant		Mohsen Meidani, Mojgan Mortazavi,	49

		Medical Sciences	recipient; successful endoscopic treatment		Mohammadreza Omrani, Seyedeh Tahoori Hajzargarbashi, Rasoul Mohammadi *	
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ردیف	نام و نام خانوادگی نویسندگان	مقطع و رشته	عنوان مقاله	نام مجله	تاریخ چاپ	نمایه مجله
مقالات گروه ایمنی شناسی						
52	فاطمه لطفی ، مرجان منصوریان ، امید میر مسیب ، سروش نجداقی ، وحید شایگان نژاد ، نفیسه اسمعیل	پزشکی عمومی	Association of Exposure to Particulate Matters and Multiple Sclerosis: A Systematic Review and Meta-Analysis	neuroimmuno modulation	2022	ISI
53	شیدا یحیی زاده ، نفیسه اسمعیل ، امید میر مسیب ، وحید شایگان نژاد	کارشناسی ارشد ایمنی شناسی	Comparison of follicular T helper cells, monocytes, and T cells priming between newly diagnosed and rituximab-treated MS patients and healthy controls	Research in pharmaceutical Sciences	2022	ISI
54	فاطمه رضایت ، نفیسه اسمعیل ، عباس رضایی	دکتری ایمنی شناسی	Potential Therapeutic Effects of hAECs on Gynecological Disorders Leading to Infertility or Abortion	Stem Cell Reviews and Reports	2022	ISI
55	نکیسا سلطانی ، نفیسه اسمعیل ، محمد مرندي ، ولگا هوسپیان ، طونی مومن ، آرمین دخت شاه ثنایی	طرح تحقیقاتی	A 2-week combined high-intensity interval training regulates inflammatory status in young females with obesity	neuroimmuno modulation	2022	ISI

	2022		Cancer exosomes and natural killer cells dysfunction: biological roles, clinical significance and implications for immunotherapy		R Hosseini, H Sarvnaz, M Arabpour, SM Ramshe, L Asef-Kabiri, , Hassan Yousefi, Mohammad Esmaeil Akbari, Nahid Eskandari	56
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	2022	Viral immunology	The Association of Programmed Death 1 Gene Polymorphisms of PD1. 3 G/A and PD1. 5 C/T with Risk of COVID-19 in an		A Rayati Damavandi, P Zolfaghari Baghbadorani, B Kardideh, ...	60

			Iranian Population: A Case–Control Study			
	2022	Inflammation, 1-14	Identification of Potential Biomarkers in the Peripheral Blood Mononuclear Cells of Relapsing–Remitting Multiple Sclerosis Patients		M Golabi, F Fathi, M Samadi, MS Hesamian, N Eskandari	61
	2022	Neuroimmuno modulation 29 (3), 177-185	The effect of interferon-beta therapy on T-helper 17/miR-326 and T-helper 1/miR-29b-3p axis in relapsing-remitting multiple sclerosis patients		L Karimi, N Eskandari, V Shaygannejad	62
	2022	Cell Journal	The Effect of Endometrial Cell Culture on $\alpha 3$ and $\beta 1$ integrin Genes and Protein Expression in Type 2 Diabetic Rats at The Time of Implantation		FS Mostafavi, A Bakhteyari, P Nikpour, N Eskandari, R Aboutorabi	63
	2022	Iranian Journal of Allergy, Asthma and Immunology 21 (3), 332	The Role of Cobalamin on Interleukin 10, Osteopontin, and Related MicroRNAs in Multiple Sclerosis		MS Hesamian, V Shaygannejad, M Golabi, O Mirmosayyeb, A Andalib	64
ISI, Scopus, PubMed, Embase	2022/5/5	Viral immunology	The Association of Programmed Death 1 Gene Polymorphisms of PD1. 3 G/A and PD1. 5 C/T with Risk of COVID-19 in an		Amirmasoud Rayati Damavandi, Parnian Zolfaghari Baghbadorani, Bahareh Kardideh, Hamed Fouladseresht, Marjan Golabi,	65

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Scopus, Publisher, PubMed	2022 Mar	Acta Parasitologica	A Convenient and Sensitive kDNA-PCR for Screening of Leishmania infantum Latent Infection Among Blood Donors in a Highly Endemic Focus, Northwestern Iran		Shabnam Asfaram , Mahdi Fakhar , Mehdi Mohebbali , Hajar Ziaei Hezarjaribi, Ahmad Mardani , Behrooz Ghezelbash , Behnaz Akhoundi , Zabihollah Zarei , Maryam Moazeni	72
Scopus, Publisher, PubMed	2022 Jan	Frontiers in Immunology	Potential Immune Indicators for Predicting the Prognosis of COVID-19 and Trauma: Similarities and Disparities		Hamed Fouladseresht , Atefe Ghamar Talepoor , Nahid Eskandari , Marzieh Norouzian , Behrooz Ghezelbash , Mohammad Reza Beyranvand , Seyed Aria ejadghaderi , Kristin Carson-Chahhoud , Ali-Asghar Kolahi , Saeid Safiri	73
Scopus, PubMed	2202	Annals of parasitology	High occurrence of Toxoplasma gondii		Shabnam Asfaram 1, Razieh Rezaei 1, Mahdi	74

			infection among blood donors in Ardabil Province as main focus of zoonotic visceral leishmaniosis, northwestern Iran		Fakhar 1, Behruz Ghezelbash 2, Maryam Nakhaei 1, Hajar Ziaei Hezarjaribi 1, Ahmad Mardani 3, Saeed Hosseini Teshnizi	
Scopus, PubMed	2022 May	Viral Immunol	The Association of Programmed Death 1 Gene Polymorphisms of PD1.3 G/A and PD1.5 C/T with Risk of COVID-19 in an Iranian Population: A Case-Control Study		Amirmasoud Rayati Damavandi 1, Parnian Zolfaghari Baghbadorani 2, Bahareh Kardideh 3, Hamed Fouladseresht 4, Marjan Golabi 5, Behrooz Ghezelbash 4, Shahrzad Andalib 6, Nahid Eskandari 4, Seyed Mehdi Mirniam 4, Farshid Fathi	75

ردیف	نام و نام خانوادگی نویسدگان	مقطع و رشته	عنوان مقاله	نام مجله	تاریخ چاپ	نمایه مجله
مقالات گروه فیزیک پزشکی						
76	ایرج عابدی		Estimating Radiotherapy-Induced Secondary Cancer Risk Arising from Brain Irradiation at High Energy: A Monte Carlo Study.	Frontiers in Biomedical Technologies	2022	Scopus, DOAJ
77	ایرج عابدی احمد شائنی		Determination of the Neutron Contamination During Brain Radiotherapy Using a Moderated-Boron Trifluoride Detector and the .MCNP Monte Carlo Code	Radiation Protection Dosimetry	2022	ISI, Scopus, PubMed
78	ایرج عابدی احمد شائنی		Investigating the number of radiation fields in intensity-modulated radiotherapy plans of optic nerve sheath meningioma patients using dose gradient index	Biomedical Physics & Engineering Express	2022	ESCI (ISI), Scopus, PubMed, Embase
79	ایرج عابدی محمدباقر توکلی		Evaluation and Comparison of Target and At-Risk Organ Dosimetry in Radiation Therapy of Prostate Cancer Patients Using Three-Dimensional Conformal Radiotherapy (3D-CRT) and Intensity-Modulated Radiation Therapy (IMRT).	Journal of Isfahan Medical School	2022	Scopus, Embase
80	ایرج عابدی		Evaluation of the relationship between axon injury and clinical symptoms in patients with multiple	Tehran University Medical Journal	2022	Scopus, Embase, DOAJ

			sclerosis using diffusion tensor MRI imaging			
Scopus, Embase	2022	Journal of Isfahan Medical School	Classification and Staging of Brain Glioma Tumors Using Magnetic Resonance Imaging and Machine Learning Algorithms		ایرج عابدی	81
Scopus, Embase, DOAJ		Tehran University Medical Journal	Automatic segmentation of glioma tumors from BraTS 2018 challenge dataset using a 2D U-Net network		ایرج عابدی	82
ISI, Scopus, PubMed, Embase, DOAJ	2022	Plos one	Semi-experimental assessment of neutron equivalent dose and secondary cancer risk for off-field organs in glioma patients undergoing 18-MV radiotherapy		ایرج عابدی	83
ESCI (ISI), Scopus, PubMed, Embase, DOAJ	2022	Journal of Medical Signals and Sensors	Pragmatic approaches to reducing radiation dose in brain computed tomography scan using scan parameter modification		ایرج عابدی	84
Scopus	2022	Razi Journal of Medical Sciences	Evaluation and determination of the optimal b-value in diffusion weighted magnetic resonance imaging using 1.5 Tesla system in the diagnosis of prostate cancer		ایرج عابدی	85
ESCI (ISI), PubMed, DOAJ	2022	Advanced Biomedical Research	Quality Assessment of Computed Tomography Images using a Channelized Hotelling Observer: Optimization of Protocols in Clinical Practice		ایرج عابدی	86

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مقالات گروه باکتری و ویروس شناسی						
87	آرزو میرزایی، جیرون واکامنس، بهرام نصر اصفهانی، راب لاویجین، شراره مقیم*	دکترای باکتری شناسی	A Phage Cocktail To Control Surface Colonization by <i>Proteus mirabilis</i> in Catheter-Associated Urinary Tract Infections	Microbiology Spectrum	2022/10/4	Top 5% based on SINP ISI, Scopus, PubMed
88	آرزو میرزایی، بهرام نصر اصفهانی، مصطفی قنادیان، شراره مقیم*	دکترای باکتری شناسی	Alhagi maurorum extract modulates quorum sensing genes and biofilm formation in <i>Proteus mirabilis</i>	Scientific Reports (Nature Publishing Group)	2022/8/17	Top 10% based on SINP ISI, Scopus, PubMed
89	بهنام سی سخت پور، آرزو میرزایی، وحیده کرباسی زاده، نفیسه حسینی، مهدی شعبانی، شراره مقیم*	کارشناسی ارشد میکروب شناسی	The characteristic and potential therapeutic effect of isolated multidrug-resistant <i>Acinetobacter baumannii</i> lytic phage	Annals of clinical microbiology and antimicrobials	2022/12	ISI, Scopus, PubMed, Embase, DOAJ
90	سروش صدری، آرزو میرزایی، بهرام نصر اصفهانی، مریم خلیلی، شراره مقیم*	دکترای عمومی	Enteroviruses and Parechovirus in Children with Acute Respiratory Infections: A survey in Isfahan, Iran	Biological Journal of Microorganism	2022/10/10	ISC
91	نوربخش، صدری، شراره مقیم*، محمدی	تخصص اطفال	Comparative real-time PCR quantification of cytomegalovirus in severe early childhood caries and caries-free children	European Archives of Paediatric Dentistry	2022/6/25	Top 10% based on SINP

ESCI (ISI), Scopus, PubMed						
ESCI (ISI), PubMed, DOAJ	2022/1/1	Advanced Biomedical Research	EPIYA motif genetic characterization from Helicobacter pylori isolates in distinct geographical regions of Iran	دکترای باکتری شناسی	فاطمه استاجی، بهرام نصر اصفهانی، سعید زیبایی، محمد حسین صانعی، شراره مقیم*	92
ISI, Scopus	2022/1/1	Postępy Higieny i Medycyny Doświadczalnej	Assessment of a multiplex RT-PCR for Simultaneous, Rapid Screening of Common Viral Infections of Central Nervous System: A Prospective Study for Enteroviruses and Herpesviruses	کارشناسی ارشد میکروب شناسی	مریم خلیلی، حمید رحیمی حاجی آبادی، مجتبی اکبری، رعنا صالح، بهرام نصر اصفهانی، شراره مقیم*	93
Scopus	2022/6/10	Infection Epidemiology and Microbiology	Molecular Typing of Streptococcus agalactiae-cMLSB Phenotype Isolates by Enterobacterial Repetitive Intergenic Consensus-PCR (ERIC-PCR) in Isfahan, Iran	کارشناسی ارشد میکروب شناسی	صبا جلالی فرد، طاهره مطلبی راد، شیرین دشتبین، رسول میرزایی، مهدی خورشیدی، بهرام نصر اصفهانی*	94
ISI, Scopus, PubMed, Embase	2022/1/2	Pathogens and Global Health	Significance of the coexistence of non-codon 315 katG, inhA, and oxyR-ahpC intergenic gene mutations among isoniazid-resistant and multidrug-resistant isolates of Mycobacterium tuberculosis: a report of novel mutations	دکترای باکتری شناسی	فاطمه نوروزی، شراره مقیم، شیما سادات فرزانه، حسین فاضلی، مهشید صالحی، بهرام نصر اصفهانی*	95
ISI, Scopus, PubMed, Embase, DOAJ	2021/12	BMC microbiology	Prevalence, population structure, distribution of serotypes, pilus islands and resistance genes among	دکترای باکتری شناسی	طاهره مطلبی راد، حسین فاضلی، عطا الله قهیری،	96

			erythromycin-resistant colonizing and invasive Streptococcus agalactiae isolates recovered from pregnant and non-pregnant women in Isfahan, Iran		داریوش شگری، صبا جلالی فر، شراره مقیم، بهرام نصر اصفهانی*	
ISI, Scopus, PubMed, Embase	2022/8/1	Burns	Gut microbiota in burned patients with Clostridioides difficile infection	—	پریسا شجاعی، حسن شجاعی، سید داوود سادت، افرا مشیری، بهاره وکیلی، سیما یادگاری، بهروز عطایی، فرزین خروش	97
ISI, Scopus, PubMed, Embase J	2022/9	Molecular biology reports	Identification of two major direct repeat unit clusters, 8i and 11ce, among methicillin resistant Staphylococcus aureus strains: the emergence of novel dru types and repeats	—	محمد لطیف پور، ریچارد گورینگ، سید اصغر هوایی، تهمنه نریمانی، محمد صادق دماوندی، امین صادقی، محمد نیکان	98
ISI, Scopus, PubMed, Embase, DOAJ	2021/12	Annals of clinical microbiology and antimicrobials	Molecular epidemiology of blaCTX-M gene-producing uropathogenic Escherichia coli among Iranian kidney transplant patients: clonal dissemination of CC131 and CC10	دکترای باکتری شناسی	مهرداد حلاجی، شهرزاد شهیدی، بهروز عطایی، عبدالامیر عطاپور، آوات فیضی، سید اصغر هوایی*	99
ISI, Scopus, PubMed, Embase, DOAJ	2022	Frontiers in cellular and infection microbiology	Phenotypic and Genotypic Characterization of Clinical Isolates of Intracellular Adherent-Invasive Escherichia coli Among Different Stages, Family History, and Treated Colorectal Cancer Patients in Iran	دکترای باکتری شناسی	راضیه کمالی دولت آبادی، حسین فاضلی*، محمد حسن امامی، وجیهه کرباسی زاده، فاطمه	100

					معقول، علیرضا فهیم، حجت الله رحیمی	
ESCI (ISI), PubMed, DOAJ	2022	Advanced biomedical research	Genetic diversity of Helicobacter pylori isolates from patients with gastric diseases in Isfahan	دکترای باکتری شناسی	ژینا وزیرزاده، وجیهه کرباسی زاده*، جمال فلاحی، شراره مقیم، تهمینه نریمانی، رحمت الله رفیعی	101
Scopus, PubMed, J Embase, DOAJ	2021/12	Current Medical Mycology	Detection of fungal and bacterial contamination of hazelnut and determination of aflatoxin B by HPLC method in Isfahan, Iran	-	الهام صفری، محبوبه مدنی، وجیهه کرباسی زاده، پگاه شکیب	102
Top 5% based on SINP ISI, Scopus, PubMed	2022	Dental Research Journal	In vitro antimicrobial effects of green tea, microwaving, cold boiled water, and chlorhexidine on Streptococcus mutans and Candida albicans on silicone pacifiers	—	مریم حاجی احمدی، جمشید فقری، زهرا سلیمینابی، هادی مشکل گشا، عسل شایان کیا، فریا حیدری	103
ESCI (ISI), Scopus	ژوئای - سپتامبر 2022	APOS Trends in Orthodontics	The antimicrobial effect of doxycycline and doped ZnO in TiO ₂ nanotubes synthesized on the surface of orthodontic mini- implants	دکتری عمومی دندانپزشکی	سعید نورا الهیان، مرضیه کجویی، تهمینه نریمانی	104
ISI, Scopus, PubMed	می 2022	Journal of Ophthalmology	Ocular Surface Microbial Flora and Photorefractive Keratectomy	دکتری عمومی دندانپزشکی	علیرضا پیمان، تهمینه نریمانی، مجید میر محمد خانی، محسن پور عزیزی	105

ISI, Scopus, PubMed	می 2022	Journal of Research in Medical Sciences	Antibiotic resistance pattern of <i>Helicobacter pylori</i> strains isolated from patients in Isfahan, Iran	دکتری عمومی داروسازی	الهام تابش، تهمینه نریمانی، فاطمه شفیعی قهدریجانی، رسول سلطانی	106
ISI, Scopus, PubMed	2022	Molecular Biology Reports	Identification of two major direct repeat unit clusters, 8i and 11ce, among methicillin resistant <i>Staphylococcus aureus</i> strains: the emergence of novel dru types and repeats	دکترای باکتری شناسی	محمد لطیف پور، ریچارد گورینگ، سید اصغر هوایی، تهمینه نریمانی، و	107
Scopus	2022	Journal of Isfahan Medical School	The frequency of enteroaggregative <i>Escherichia coli</i> and important virulence genes isolated from children with diarrhea	کارشناسی ارشد میکروب شناسی	طاهره علیپور، فرخنده پورسینا*	108

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مقالات گروه فیزیولوژی						
109	Zahra Pezeshki, Mehdi Nematbakhsh		Angiotensin 1-7 receptor blockade attenuates renal clearance and urine flow in reno-vascular hypertensive rats	Physiology and Pharmacology	2022/6/10	Scopus
110	Parisa Pournaderi, Behnaz Pourvali, Farzaneh Ashrafi, Ardeshtir Talebi, Zahra Pezeshki, Mehdi Nematbakhsh		Intravenous Administration of Cisplatin with Magnesium Sulfate Supplement May Prevent Kidney Toxicity in Rats: The Role of Gender and Magnesium Sulfate Dose	International Journal of Nephrology	2022/2/16	Web of Science , PubMed
111	Farzaneh Karimi, Maryam Maleki, Mehdi Nematbakhsh		View of the Renin-Angiotensin System in Acute Kidney Injury Induced by Renal Ischemia-Reperfusion Injury	Journal of the Renin-Angiotensin-Aldosterone System	2022/10/22	PubMed Central Scopus Web of Science
112	Hajaralsadat Hosseini-Dastgerdi,		Renal Denervation Influences	International Journal of Nephrology	2022/10/10	Web of Science , PubMed

			Angiotensin II Types 1 and 2 Receptors		Fatemeh Kharazmi, Ali-Asghar Pourshanazari, Mehdi Nematbakhsh	
Web of Science , PubMed	2022/10/10	Journal of Toxicology	Sex Difference in Cisplatin-Induced Nephrotoxicity: Laboratory and Clinical Findings		Fatemeh Eshraghi-Jazi, Mehdi Nematbakhsh	113
PubMed Central Scopus Web of Science	2022/7/1	Journal of the Renin-Angiotensin-Aldosterone System	Estradiol Supplement or Induced Hypertension May Attenuate the Angiotensin II Type 1 Receptor Antagonist-Promoted Renal Blood Flow Response to Graded Angiotensin II		Samira Choopani, Mehdi Nematbakhsh	114
	2022/5/22	Journal of Isfahan Medical School	Effects of Vasodepressor vs. Vasopressor Arms of Renin Angiotensin System on Renal Hemodynamic Regulation in Renal		Farzaneh Karimi, Tahereh Safari, Mehdi Nematbakhsh, Nahid Maspi, Maryam Maleki	115

			Ischemia-Reperfusion Injury; Sex Difference			
	2022/4/26	Journal of Drug and Alcohol Research	Non-Protective Effect of Alcohol in Cisplatin Induced Nephrotoxicity		Bahar Mazaheri, Fatemeh Moslemi, Fatemeh Emami, Farzaneh Ashrafi, Ardeshtir Talebi, Mehdi Nematbakhsh	116
	2022/3/10	Armaghane Danesh	The Effect of Estradiol on Oxidative Stress Index and Nitric Oxide Levels in Unilateral Ureteral Obstruction in Ovariectomized Rats		Zahra Iak, Mehdi Nematbakhsh, Akbar Vahdati	117
	2022	Journal of the Renin-Angiotensin-Aldosterone System: JRAAS	Sex Difference in MasR Expression and Functions in the Renal System		Samira Choopani, Mehdi Nematbakhsh	118
ISI IF:4.994	2022 , 25;192-196	Nutritional Neuroscience	Therapeutic effects of saffron extract on different memory types, anxiety, and hippocampal BDNF	دکتری حرفه ای-پزشکی	Roustazade R., Radahmadi M*, Yazdan Y.	119

			and TNF- α gene expressions in sub-chronically stressed rats			
ISI IF: 3.718	2022, 127 (6):953 - 960	British Journal of Nutrition	Overview of the central amygdala role in feeding behaviour	کارشناسی ارشد- فیزیولوژی	Izadi M, Radahmadi M*	120
ISI	2022, 26 (1):39-48	Physiology and Pharmacology	The Protective Effects of Escitalopram on Chronic Restraint Stress-Induced Memory Deficits in Adult Rats.	کارشناسی ارشد- فیزیولوژی	Farahbakhsh Z., Radahmadi M*	121
ISI IF:1.753	2022, 94(4): 1-13	Anais da Academia Brasileira de Ciências	Preventive effects of fixed and progressive forced exercises on memory and brain electrical activity in morphine-addicted rats	دکتری حرفه ای-پزشکی	Ashtari N, Radahmadi M*, Alaei H	122
ISI	2022, 13(2): 153-162	Basic and Clinical Neuroscience	The protective effects of crocin on input-Output functions and long-term potentiation of hippocampal CA1 area in rats exposed to chronic social isolated stress	کارشناسی ارشد- فیزیولوژی	Khani F, Radahmadi M*, Alaei H.	123

ISI	2022, 26 (2): 188-199	Physiology and Pharmacology	Therapeutic effects of exercise, escitalopram, and exercise-accompanied escitalopram on brain functions in rats with depression	کارشناسی ارشد- فیزیولوژی	Zamani M., Radahmadi M* Reisi P.	124
ISI IF:4.994	2022 doi.org/10.1080/1028415X.2022.2088946	Nutritional Nuroscience	The impacts of different dark chocolate dietary patterns on synaptic potency and plasticity of hippocampal CA1 area in rats under chronic isolation stress	کارشناسی ارشد- فیزیولوژی	Kalantarzadeh E., Radahmadi M*, Reisi P.	125
ISI IF:2.540	2022 doi: 10.1002/jdn.10224.	International Journal of Developmental Neuroscience	The protective effects of escitalopram on synaptic plasticity in the CA1 region of chronically stressed and non-stressed male rats	کارشناسی ارشد- فیزیولوژی	Farahbakhsh Z., Radahmadi M*	126
ISI	2022 26 (3) 259-271	Physiology and Pharmacology	Effects of acute, sub-chronic and chronic chocolate consumption with different percent of cocoa/sugar on	دکتری حرفه ای-پزشکی	Hadian Gh., Radahmadi M*, Alaei H., Reisi P.	127

			memory and EEG waves in rats			
Scopus	2022, 39 (648): 835-841.	Journal Isfahan Médicine School	The Effects of Acute, Sub-chronic, and Chronic Consumption of Different Kinds of Chocolate on Anxiety, Locomotor Activity, and Food Consumption in Male Rats	دکتری حرفه ای-پزشکی	Hadian Gh, Radahmadi M*, Alaei H, Reisi P	128
ISI	2022 26 (3) 259-271	Physiology and Pharmacology	Effects of acute, sub-chronic and chronic chocolate consumption with different percent of cocoa/sugar on memory and EEG waves in rats	دکتری حرفه ای-پزشکی	Hadian Gh,, Radahmadi M*, Alaei H., Reisi P.	129
ISI IF:2.532	2022, Accepted	The Iranian Journal of Basic Medical Sciences	The therapeutic effects of exercise- accompanied escitalopram on synaptic potency and long-term plasticity in the hippocampal CA1 area in rats under	کارشناسی ارشد- فیزیولوژی	Zamani M., Radahmadi M.*, Reisi P.	130

			chronic restraint stress			
ISI IF:1.753	2022 Accepted	Anais da Academia Brasileira de Ciências	Effects of sub- chronic CRH administration into the hypothalamic paraventricular and central amygdala nuclei in male rats with focus on food intake biomarkers	کارشناسی ارشد— فیزیولوژی	Rayatpour A. Radahmadi M*, M, Izadi Ghasemi M.,	131
ISI	2022 Accepted	Physiology and Pharmacology	The Impact of Crocine and Chronic Isolation Stress on Passive Avoidance Memory and Brain Electrical Activity in Male Rats	کارشناسی ارشد— فیزیولوژی	Khani F, Radahmadi M.*, Alaei H.	132
ISI	2022 Accepted	Advanced biomedical research	Effects of aqueous saffron extract on glucoregulation as well as hepatic Agt and TNF- α gene expression in rats subjected to sub- chronic stress	دکتری حرفه ای—پزشکی	Yazdani Y, Radahmadi M*, Roustazade R.	133
ISI	2022 Accepted	Physiology and Pharmacology	The effect of photoperiodic stress on anxiety-like behaviors, learning, memory, locomotor	کارشناسی ارشد— فیزیولوژی	Salehi fard K., Radahmadi M*, Reisi P.	134

			activity and 135memory consolidation in rats			
ISI	Accepted 06 June 2022	Nutrition & Diabetes	The role of pancreas to improve hyperglycemia in STZ-induced diabetic rats by thiamine disulfide	PhD	Mahtab Ghanbari Rad, Mohammadreza Sharifi, Rokhsareh Meamar & Nepton Soltani	135
ISI	2022 Jun 29	Advanced Biomedical Research	The Therapeutic Effects of Magnesium in Insulin Secretion and Insulin Resistance		Azadehalsadat Hosseini Dastgerdi, Mahtab Ghanbari Rad, and Nepton Soltani	136
ISI	30 November 2021	Scientific reports	GABA administration improves liver function and insulin resistance in offspring of type 2 diabetic rats	PhD	Azadehalsadat Hosseini Dastgerdi, Mohammadreza Sharifi & Nepton Soltani	137
Scopus	2022/6/10	Physiology and Pharmacology	Angiotensin 1-7 receptor blockade attenuates renal clearance and urine		Zahra Pezeshki, Mehdi Nematbakhsh	138

			flow in reno-vascular hypertensive rats			
ISI, PubMed	2022/2/16	International Journal of Nephrology	Intravenous Administration of Cisplatin with Magnesium Sulfate Supplement May Prevent Kidney Toxicity in Rats: The Role of Gender and Magnesium Sulfate Dose		Parisa Pournaderi, Behnaz Pourvali, Farzaneh Ashrafi, Ardeshtir Talebi, Zahra Pezeshki, Mehdi Nematbakhsh	139