



C.V. Iraj Sharifi

Iraj Sharifi was born in Jiroft, Iran. He attended Amir Kabir High School and received his Diploma in Natural Sciences in 1968. Upon graduation from high school he attended Tabriz University & received his B.S in Biology in 1973. He continued his higher education in the U.S.A at **Western Illinois University** in 1974 and received his **M.S in Biological Sciences with major in Parasitology** in 1977. He transferred to the **University of Illinois** in 1977 to pursue his **Ph.D in Veterinary Medical Sciences (Parasitology)** and received his Ph.D degree in 1981. Ever since, he has been **teaching (700 units)** and doing research works (publishing over **260 research articles, took 80 research projects and 3 TDR/WHO projects**) in School of Medicine, Kerman University of Medical Sciences.

Now, he is **a full Distinguished Professor** in Parasitology at School of Medicine and Leishmaniasis Research Center. He has been a PI of two vaccine projects entitled "Randomized Field Trials of Single and Multiple Doses of ALM Vaccine Efficacy against ACL in Bam, Iran" which was published in **the Lancet**.

Besides teaching Parasitology in School of Medicine he trains M.S and PhD in Medical Parasitology and he had several positions (**13.5 years chancellor, 20 years Dean, Vice-Chancellor and Director**) and the following publications and presentations:

CV links:

[Google Scholar](#)

[Scopus](#)

[ISID](#)

1. Articles

	Authors	Title			Publication		Volume	Number	Pages	Year	Publisher
1	Sharifi F, Seyedi F, Mohamadi N, Sharifi I , Pardakhty A, Khosravi A, Kamali A.	Cytotoxicity Effects of Miltefosine and Niosomal form on Human Umbilical Vein Endothelial Cells: Colorimetric Assay, Apoptosis, and Gene Expression Profiling			Letters in Drug Design & Discovery		20	12	1936-46	2023	Elsevier
2	Salarkia E, Mehdipoor M, Molaakbari E, Khosravi A, Sazegar MR, Salari Z, Rad I, Dabiri S, Joukar S, Sharifi I , Ren G.	Exploring mesoporous silica nanoparticles as oral insulin carriers: In-silico and in vivo evaluation			Heliyon		26	1	e20430	2023	Elsevier
3	Derakhshani, Ali, Iraj Sharifi , Ehsan Salarkia, Alireza Keyhani, Setareh Agha Kuchak Afshari,	Antileishmanial potentials of azacitidine and along with meglumine antimoniate on Leishmania major: In silico prediction and in vitro analysis			Plos One		18	9	e0291321	2023	Plos One
4	Salarkia E, Sharifi I , Keyhani A, Tavakoli Oliaee R, Khosravi A, Sharifi F, Bamorovat M, Babaei Z.	In silico and in vitro potentials of crocin and amphotericin B on Leishmania major: Multiple synergistic mechanisms of actions	Plos One	18	9	e0291322	2023		Plos One		
5	Hajhosseini M, Sharifi I , Bamorovat M, Karamoozian A, Amanizadeh A, Agha Kuchak Afshari S.	Monitoring of airborne fungi during the second wave of COVID-19 in selected wards of the referral university hospital in southeastern Iran			Environmental Monitoring and Assessment		195	9	1132	2023	Elsevier
6	Mirzaei M, Sharifi I , Mohammad-Rafi F, Anjomshoa M, Abiri A, Moqaddari AH, Nooshadokht M, Raiesi O, Amirheidari B.	Antileishmanial effects and drugability characteristics of a heterocyclic copper complex: An in silico, in vitro and molecular study			Journal of Inorganic Biochemistry		245	1	112245	2023	
7	Bamorovat M, Sharifi I , Agha Kuchak Afshari S, Ghasemi Nejad Almani P.	Mutual Role of Patients and the Healthcare System in the Control of Cutaneous Leishmaniasis			Transboundary and Emerging Diseases		20	1	1-15	2023	Wiley

8	Sharifi, Fatemeh; Sharifi, Iraj ; Babaei, Zahra; Alahdin, Sodabeh; Afgar, Ali;	Bioinformatics evaluation of anticancer properties of GP63 protein-derived peptides on MMP2 protein of melanoma cancer	Journal of Pathology Informatics	14		100190	2023	Elsevier
9	Sharifi, Iraj ; Khosravi, Ahmad; Aflatoonian, Mohammad Reza; Salarkia, Ehsan; Bamorovat, Mehdi; Karamoozian, Ali; Moghadam, Mahmoud Nekoei; Sharifi, Fatemeh; Afshar, Abbas Aghaei; Afshari, Setareh Agha Kuchak;	Cutaneous leishmaniasis situation analysis in the Islamic Republic of Iran in preparation for an elimination plan	Frontiers in Public Health	11		1091709	2023	Frontiers
10	Sharifi, Fatemeh; Sharifi, Iraj ; Ohadi, Mandana; Mohamadi, Neda; Salarkia, Ehsan; Banat, Ibrahim M; Dehghannoudeh, Gholamreza;	The potential role of lipopeptide biosurfactant generated by Acinetobacter junii B6 on Leishmania tropica: The synergy of lipopeptide biosurfactant and Glucantime	International Journal of Peptide Research and Therapeutics	29	4	57	2023	Springer
11	Salari, Zohreh; Khosravi, Ahmad; Pourkhandani, Elham; Molaakbari, Elaheh; Salarkia, Ehsan; Keyhani, Alireza; Sharifi, Iraj ; Tavakkoli, Hadi; Sohbati, Samira; Dabiri, Shahriar;	The inhibitory effect of 6-gingerol and cisplatin on ovarian cancer and antitumor activity: In silico, in vitro, and in vivo	Frontiers in Oncology	13		1098429	2023	Frontiers
12	Bamorovat, Mehdi; Sharifi, Iraj ; Afshari, Setareh Agha Kuchak; Karamoozian, Ali; Tahmouresi, Amirhossein; Heshmatkhah, Amireh; Salarkia, Ehsan; Khosravi, Ahmad; Parizi, Maryam	Poor adherence is a major barrier to the proper treatment of cutaneous leishmaniasis: A case-control field assessment in Iran	International Journal for Parasitology: Drugs and Drug Resistance	21		21-27	2023	Elsevier

	Hakimi; Barghi, Maryam;							
13	Sharifi, Fatemeh; Mohamadi, Neda; Tavakoli Oliaee, Razieh; Sharifi, Iraj ; Doostmohammadi, Mohsen; Soltanian, Sara; Sharififar, Fariba;	The potential effect of silver nanoparticles synthesized with Coffea arabica green seeds on Leishmania major proliferation, cytotoxicity activity, and cytokines expression level	Journal of Parasitic Diseases	47	1	131-139	2023	Springer
14	Mirzaei, Mohammad; Sharifi, Iraj ; Mohammad-Rafi, Farrokh; Anjomshoa, Marzieh; Abiri, Ardavan; Moqaddari, Amir Hossain; Nooshadokht, Maryam; Raiesi, Omid; Amirheidari, Bagher;	Antileishmanial effects and drugability characteristics of a heterocyclic copper complex: An in silico, in vitro and molecular study	Journal of Inorganic Biochemistry	245		112245	2023	Elsevier
15	Bahraminejad, Sina; Pardakhty, Abbas; Sharifi, Iraj ; Keyhani, Alireza; Salarkia, Ehsan; Ranjbar, Mehdi;	Synthesis and physicochemical characterization of Zn–Al layered double hydroxides (LDHs) as a delivery system for amphotericin B: In vitro and in silico antileishmanial study	Heliyon	9	4		2023	Elsevier
16	Mohamadi, Neda; Sharifi, Iraj ; Afgar, Ali; Sharififar, Fariba; Sharifi, Fatemeh;	Antileishmanial Effects of Bunium Persicum Crude Extract, Essential Oil, and Cuminaldehyde on Leishmania Major: In Silico and In Vitro Properties	Acta Parasitologica	68	1	103-113	2023	Springer
17	Salim Abadi, Yaser; Sanei-Dehkordi, Alireza; Hakimi Parizi, Maryam; Aghaei Afshar, Abass; Sharifi, Iraj ; Gorouhi, Mohammad Amin; Shirani-Bidabadi, Leila; Alizadeh, Ismaeil;	Baseline susceptibility of a wild strain of main vectors of leishmaniasis to WHO-recommended insecticides in southeastern Iran	Parasites & Vectors	15	1	42	2022	BioMed Central London
18	Rashno, Zahra; Sharifi, Iraj ; Oliaee, Razieh Tavakoli; Tajbakhsh, Saeed; Sharififar, Fariba; Sharifi, Fatemeh; Hatami,	Anti-leishmanial activity of Avicennia marina (Avicenniaceae family) leaves hydroalcoholic extract and its possible cellular mechanisms	Parasite Epidemiology and Control	17		e00239	2022	Elsevier

	Abbas; Faridi, Ashkan; Babaei, Zahra;							
19	Bamorovat, Mehdi; Sharifi, Iraj ; Aflatoonian, Mohammad Reza; Karamoozian, Ali; Tahmouresi, Amirhossein; Jafarzadeh, Abdollah; Heshmatkhah, Amireh; Sharifi, Fatemeh; Salarkia, Ehsan; Khaleghi, Tabandeh;	Prophylactic effect of cutaneous leishmaniasis against COVID-19: a case-control field assessment	International Journal of Infectious Diseases	122		155-161	2022	Elsevier
20	Salari, Samira; Taghdiri, Ahmad; Bamorovat, Mehdi; Sharifi, Iraj ; Almani, Pooya Ghasemi Nejad;	A novel rapid LAMP test for identification of cutaneous leishmaniasis: An evaluation and comparative analysis of three molecular methods	Microbial Pathogenesis	169		105612	2022	Academic Press
21	Jafarzadeh, Abdollah; Nemati, Maryam; Aminizadeh, Najmeh; Bodhale, Neelam; Sarkar, Arup; Jafarzadeh, Sara; Sharifi, Iraj ; Saha, Bhaskar;	Bidirectional cytokine-microRNA control: A novel immunoregulatory framework in leishmaniasis	PLoS Pathogens	18	8	e1010696	2022	Public Library of Science San Francisco, CA USA
22	Jafarzadeh, Abdollah; Kumar, Sunil; Bodhale, Neelam; Jafarzadeh, Sara; Nemati, Maryam; Sharifi, Iraj ; Sarkar, Arup; Saha, Bhaskar;	The expression of PD-1 and its ligands increases in Leishmania infection and its blockade reduces the parasite burden	Cytokine	153		155839	2022	Elsevier
23	Salari, Samira; Bamorovat, Mehdi; Sharifi, Iraj ; Almani, Pooya Ghasemi Nejad;	Global distribution of treatment resistance gene markers for leishmaniasis	Journal of Clinical Laboratory Analysis	36	8	e24599	2022	
24	Javadi, Amir; Khamesipour, Ali; Ghoorchi, Mohammad; Bahrami, Mahdieh; Khatami, Alireza; Sharifi, Iraj ;	Efficacy of intra-lesional injections of meglumine antimoniate once a week vs. twice a week in the treatment of cutaneous leishmaniasis caused by L. tropica in Iran: A randomized controlled clinical trial	PLoS Neglected Tropical Diseases	16	7	e0010569	2022	Public Library of Science San Francisco, CA USA

	Eskandari, Seyed Ebrahim; Fekri, Alireza; Aflatoonian, Mohamad Reza; Firooz, Alireza;							
25	Bahrani, Fariborz; Masoudzadeh, Nasrin; Van Veen, Suzanne; Persson, Josefine; Lari, Arezou; Sarvnaz, Hamzeh; Taslimi, Yasaman; Östensson, Malin; Andersson, Björn; Sharifi, Iraj ;	Blood transcriptional profiles distinguish different clinical stages of cutaneous leishmaniasis in humans	Molecular Immunology	149		165-173	2022	Elsevier
26	Khosravi, Ahmad; Sharifi, Iraj ; Tavakkoli, Hadi; Molaakbari, Elaheh; Bahraminegad, Sina; Salarkia, Ehsan; Seyedi, Fatemeh; Keyhani, Alireza; Salari, Zohreh; Sharifi, Fatemeh;	Cytotoxicity of amphotericin B and AmBisome: In silico and in vivo evaluation employing the chick embryo model	Frontiers in Pharmacology	13		860598	2022	Frontiers
27	Nooshadokht, Maryam; Mirzaei, Mohammad; Sharifi, Iraj ; Sharifi, Fatemeh; Lashkari, Mahla; Amirheidari, Bagher;	In silico and in vitro antileishmanial effects of gamma-terpinene: Multifunctional modes of action	Chemico-Biological Interactions	361		109957	2022	Elsevier
28	Mohseni, Fahimeh; Sharifi, Iraj ; Olliaee, Razieh Tavakoli; Babaei, Zahra; Mostafavi, Mahshid; Almani, Pooya Ghasemi Nejad; Keyhani, Alireza; Salarkia, Ehsan; Sharifi, Fatemeh; Nave, Hossein Hosseini;	Antiproliferative properties of Turmerone on Leishmania major: Modes of action confirmed by antioxidative and immunomodulatory roles	Comparative Immunology, Microbiology and Infectious Diseases	84		101797	2022	Elsevier
29	Aflatoonian, Mohammadreza;	Fifty years of struggle to control cutaneous leishmaniasis in the highest endemic county in Iran: A	PLoS Neglected Tropical Diseases	16	4	e0010271	2022	Public Library of

	Sharifi, Iraj; Aflatoonian, Behnaz; Salarkia, Ehsan; Khosravi, Ahmad; Tavakoli Oliaee, Razieh; Bamorovat, Mehdi; Aghaei Afshar, Abbas; Babaei, Zahra; Sharifi, Fatemeh;	longitudinal observation inferred with interrupted time series model						Science San Francisco, CA USA
30	Bahraminejad, Sina; Pardakhty, Abbas; Sharifi, Iraj; Ranjbar, Mahdi; Karami-Mohajeri, Somayyeh; Sharifi, Fatemeh;	Preparation and evaluation of physicochemical properties and anti-leishmanial activity of zirconium/tioxolone niosomes against Leishmania major	Arabian Journal of Chemistry	15	10	104156	2022	Elsevier
31	Khaksar Baniasadi, Ali; Ayatollahi Mosavi, Seyyed Amin; Sharifi, Iraj; Bamorovat, Mehdi; Salari, Samira; Ahmadi, Atefeh; Amanizadeh, Azam; Agha Kuchak Afshari, Setareh;	Vulvovaginal candidiasis in Iranian women: Molecular identification and antifungal susceptibility pattern	Journal of Obstetrics and Gynaecology Research	48	12	3292-3303	2022	John Wiley & Sons Australia, Ltd Kyoto, Japan
32	Mostafavi, Mahshid; Sharifi, Iraj; Asadikaram, Gholamreza; Nakhaee, Nozar; Kakooei, Sina; Aflatoonian, Mohammad Reza; Bamorovat, Mehdi; Oliaee, Razieh Tavakoli; Karamoozian, Ali;	The impact of diabetes on cutaneous leishmaniasis: a case-control field assessment	Parasitology Research	120		3865-3874	2021	Springer Berlin Heidelberg
33	Sezavar, Monireh; Sharifi, Iraj; Ghasemi Nejad Almani, Pooya; Kazemi, Bahram; Davoudi, Noushin; Salari, Samira; Salarkia, Ehsan;	The potential therapeutic role of PTR1 gene in non-healing anthroponotic cutaneous leishmaniasis due to Leishmania tropica	Journal of Clinical Laboratory Analysis	35	3	e23670	2021	

	Khosravi, Ahmad; Bamorovat, Mehdi;							
34	Nikpour, Saeideh; Tabatabaie, Fatemeh; Sharifi, Iraj ; Mostafavi, Mahshid; Oliaee, Razieh T; Sharifi, Fatemeh; Babaei, Zahra; Jafari, Elham; Salarkia, Ehsan; Shahbazzadeh, Delavar;	The fraction of the snake venom, its leishmanicidal effect, and the stimulation of an anti-leishmania response in infected macrophages	Endocrine, Metabolic & Immune Disorders-Drug Targets (Formerly Current Drug Targets-Immune, Endocrine & Metabolic Disorders)	21	6	1115-1124	2021	Bentham Science Publishers
35	Sharifi, Iraj ; Tabatabaie, Fatemeh; Nikpour, Saeideh; Mostafavi, Mahshid; Tavakoli Oliaee, Razieh; Sharifi, Fatemeh; Babaei, Zahra; Jafari, Elham; Salarkia, Ehsan; Shahbazzadeh, Delavar;	The effect of Naja naja oxiana snake venom against Leishmania tropica confirmed by advanced assays	Acta Parasitologica	66		475-486	2021	Springer International Publishing
36	Bamorovat, Mehdi; Sharifi, Iraj ; Dabiri, Shahriar; Shamsi Meymandi, Simin; Karamoozian, Ali; Amiri, Rezvan; Heshmatkhah, Amireh; Borhani Zarandi, Mehdi; Aflatoonian, Mohammad Reza; Sharifi, Fatemeh;	Major risk factors and histopathological profile of treatment failure, relapse and chronic patients with anthroponotic cutaneous leishmaniasis: a prospective case-control study on treatment outcome and their medical importance	PLoS neglected tropical diseases	15	1	e0009089	2021	Public Library of Science San Francisco, CA USA
37	Tavakkoli, Hadi; Khosravi, Ahmad; Sharifi, Iraj ; Salari, Zohreh; Salarkia, Ehsan; Kheirandish, Reza; Dehghantalebi, Kazem; Jajarmi, Maziar; Mosallanejad, Seyedeh Saedeh; Dabiri, Shahriar;	Partridge and embryonated partridge egg as new preclinical models for candidiasis	Scientific Reports	11	1	2072	2021	Nature Publishing Group UK London

38	Bahraminegad, Sina; Pardakhty, Abbas; Sharifi, Iraj ; Ranjbar, Mehdi;	The assessment of apoptosis, toxicity effects and anti-leishmanial study of Chitosan/CdO core-shell nanoparticles, eco-friendly synthesis and evaluation	Arabian Journal of Chemistry	14	4	103085	2021	Elsevier
39	Bamorovat, Mehdi; Sharifi, Iraj ; Oliaee, Razieh Tavakoli; Aflatoonian, Mohamad Reza; Almani, Pooya Ghasemi Nejad; Derakhshani, Ali; Nasibi, Saeed; Khedri, Javad; Khirandish, Reza; Mohammadi, Mohammad Ali;	Linguatulososis in small ruminants in southeastern Iran: epidemiological, histopathological and phylogenetic findings and its public health importance	Microbial Pathogenesis	152		104600	2021	Academic Press
40	Jafarzadeh, Abdollah; Jafarzadeh, Sara; Sharifi, Iraj ; Aminizadeh, Najmeh; Nozari, Parvin; Nemati, Maryam;	The importance of T cell-derived cytokines in post-kala-azar dermal leishmaniasis	Cytokine	147		155321	2021	Academic Press
41	Salari, Samira; Sharifi, Iraj ; Bamorovat, Mehdi; Almani, Pooya Ghasemi Nejad;	The immunity of the recombinant prokaryotic and eukaryotic subunit vaccines against cutaneous leishmaniasis	Microbial pathogenesis	153		104807	2021	Academic Press
42	Ilaghi, Mozhd; Sharifi, Iraj ; Sharififar, Fariba; Sharifi, Fatemeh; Oliaee, Razieh Tavakoli; Babaei, Zahra; Meimamandi, Manzume Shamsi; Keyhani, Alireza; Bamorovat, Mehdi;	The potential role and apoptotic profile of three medicinal plant extracts on Leishmania tropica by MTT assay, macrophage model and flow cytometry analysis	Parasite Epidemiology and Control	12		e00201	2021	Elsevier
43	Hadi, Tavakkoli; Khosravi, Ahmad; Iraj, Sharifi; Zohreh, Salari; Ehsan, Salarkia; Reza, Kheirandish; Kazem, Dehghantalebi; Maziar, Jajarmi; Saedeh,	Partridge and embryonated partridge egg as new preclinical models for candidiasis	Scientific Reports (Nature Publisher Group)	11	1		2021	Nature Publishing Group

	Mosallanejad Seyedeh; Shahriar, Dabiri;							
44	Alizadeh, Ismaeil; Gorouhi, Mohammad Amin; Sharifi, Iraj ; Zamaninasab, Zahra; Hazratian, Teimour; Afshar, Abbas Aghaei;	Risk Factors of Anthroponotic Cutaneous Leishmaniasis Among Residents in Endemic Communities in Southeast of Iran in 2019	Journal of Environmental Health and Sustainable Development				2021	
45	Naderi, Afsaneh; Sharifi, Iraj ; Aflatoonian, Mohammad Reza; Mostafavi, Mahshid; Parizi, Maryam Hakimi; Mashayekhi, Jahangir; Mashayekhi, Mojtaba; Nikpour, Saeideh; Bamorovat, Mehdi;	Dirofilariosis caused by <i>Dirofilaria immitis</i> in the south of Kerman province, Iran	Microbial Pathogenesis	154		104863	2021	Elsevier
46	Albalawi, Aishah E; Alanazi, Abdullah D; Sharifi, Iraj ; Ezzatkhah, Fatemeh;	A systematic review of curcumin and its derivatives as valuable sources of antileishmanial agents	Acta Parasitologica	66		797-811	2021	Springer International Publishing
47	Jafarzadeh, Abdollah; Nair, Arathi; Jafarzadeh, Sara; Nemati, Maryam; Sharifi, Iraj ; Saha, Bhaskar;	Immunological role of keratinocytes in leishmaniasis	Parasite Immunology	43	9	e12870	2021	
48	Nik Aeein, Iman; SHarifi Sirchi, GHolamreza; Sharifi, Iraj ;	The in vitro effect of alcoholic extract of <i>Laurus nobilis</i> leaves on <i>Leishmania</i> major promastigote stage by colorimetric assay	Agricultural Biotechnology Journal	13	1	75-92	2021	Shahid Bahonar University of Kerman and Iranian Biotechnology Society
49	Bamorovat, Mehdi; Sharifi, Iraj ; Rashedi, Esmat; Shafii, Alireza; Sharifi, Fatemeh; Khosravi, Ahmad; Tahmouresi, Amirhossein;	A novel diagnostic and prognostic approach for unresponsive patients with anthroponotic cutaneous leishmaniasis using artificial neural networks	PLoS One	16	5	e0250904	2021	Public Library of Science San Francisco, CA USA

50	Raessi, Mohamadali; Alijani, Hajar Q; Nematollahi, Farima Foroughi; Baty, Roua S; Batiha, Gaber El-Saber; Khan, Arif Ullah; Hashemi, Nooshin; Iravani, Siavash; Sharifi, Iraj ; Aflatoonian, Mohammadreza;	Barium carbonate nanostructures: Biosynthesis and their biomedical applications	Ceramics International	47	15	21045-21050	2021	Elsevier
51	Mirzaei, Mohammad; Nadushan, Abbasali Salimi; Nooshadokht, Maryam; Abiri, Ardavan; Anjomshoa, Marzieh; Sharifi, Iraj ; Amiheidari, B;	In silico and in vitro inhibitory potential of an organometallic Cu (II) complex on Leishmania major stages	Annals of Parasitology	67	1		2021	-
52	Karimi, Taiebeh; Sharifi, Iraj ; Aflatoonian, Mohammad Reza; Aflatoonian, Behnaz; Mohammadi, Mohammad Ali; Salarkia, Ehsan; Babaei, Zahra; Zarinkar, Farzaneh; Sharifi, Fatemeh; Hatami, Nima;	A long-lasting emerging epidemic of anthroponotic cutaneous leishmaniasis in southeastern Iran: population movement and peri-urban settlements as a major risk factor	Parasites & Vectors	14	1	14-Jan	2021	BioMed Central
53	Keyhani, Alireza; Sharifi, Iraj ; Salarkia, Ehsan; Khosravi, Ahmad; Oliaee, Razieh Tavakoli; Babaei, Zahra; Almani, Pooya Ghasemi Nejad; Hassanzadeh, Saeid; Kheirandish, Reza; Mostafavi, Mashid;	In vitro and in vivo therapeutic potentials of 6-gingerol in combination with amphotericin B for treatment of Leishmania major infection: Powerful synergistic and multifunctional effects	International Immunopharmacology	101		108274	2021	Elsevier
54	Akhtardanesh, Baharak; Mostafavi, Mahshid; Khedri, Javad; Fakhri,	Seroepidemiology of visceral leishmaniasis among free-roaming dogs and children in Zahedan city, southeast of Iran, 2018–2020	Microbial Pathogenesis	161		105234	2021	Elsevier

	Ayoob; Sharifi, Iraj ; Shahraki, Mehdi Khoshshima;							
55	Bahraminegad, Sina; Pardakhty, Abbas; Sharifi, Iraj ; Ranjbar, Mehdi;	Therapeutic effects of the as-synthesized polylactic acid/chitosan nanofibers decorated with amphotricin B for in vitro treatment of Leishmaniasis	Journal of Saudi Chemical Society	25	11	101362	2021	Elsevier
56	Sharifi, Iraj ;	The in vitro effect of alcoholic extract of Laurus nobilis leaves on Leishmania major promastigote stage by colorimetric assay					2021	Shahid Bahonar University of Kerman and Iranian Biotechnology Society
57	Sharifi, Fatemeh; Sharififar, Fariba; Pournamdari, Mostafa; Ansari, Mehdi; Tavakoli Oliaee, Razieh; Bamorovat, Mehdi; Khosravi, Ahmad; Keyhani, Ali Reza; Salarkia, Ehsan; Mortazaeizdeh, Abbas;	Leishmanicidal potentials of Gossypium hirsutum extract and its fractions on Leishmania major in a murine model: parasite burden, gene expression, and histopathological profile	Journal of Medical Microbiology	70	6	1333	2021	Microbiology Society
58	Bamorovat, Mehdi; Sharifi, Iraj ; Tavakoli Oliaee, Razieh; Jafarzadeh, Abdollah; Khosravi, Ahmad;	Determinants of unresponsiveness to treatment in cutaneous leishmaniasis: a focus on anthroponotic form due to Leishmania tropica	Frontiers in Microbiology	12		638957	2021	Frontiers Media SA
59	Javaheri, Ehsan; Sharifi, Iraj ; Bamorovat, Mehdi; Barghbani, Rouhollah; Raiesi, Omid; Zarandi, Mehdi Borhani; Mohammadi, Mohammad Ali; Babaei, Zahra;	New foci of zoonotic cutaneous leishmaniosis due to Leishmania major in the northeastern Iran cities of Sabzevar and Neghaab	Annals of parasitology	67	4	683-689	2021	
60	Shabandoust, Hajar; Sharifi, Iraj ; Raiesi, Omid; Getso, Muhammad Ibrahim; Dezaki Saedi, Ebrahim;	Serum 25-hydroxyvitamin D level and vitamin D receptor (VDR) polymorphisms in patients infected with Leishmania tropica: a case control study	Journal of Parasitic Diseases	44		40-48	2020	Springer India

	Afgar, Ali; Shirvani, Giti; Salarkia, Ehsan; Babaei, Zahra;							
61	Shirvani, Giti; Fasihi-Harandi, Majid; Raiesi, Omid; Bazargan, Nasrin; Zahedi, Mohammad Javad; Sharifi, Iraj ; Kalantari-Khandani, Behjat; Nooshadokht, Maryam; Shabandoust, Hajar; Mohammadi, Mohammad Ali;	Prevalence and molecular subtyping of Blastocystis from patients with irritable bowel syndrome, inflammatory bowel disease and chronic urticaria in Iran	Acta parasitologica	65		90-96	2020	Springer International Publishing
62	Akhtardanesh, B; Moeini, E; Sharifi, I ; Saberi, M; Sadeghi, B; Ebrahimi, M; Otranto, D;	Leishmania infection in cats positive for immunodeficiency virus and feline leukemia virus in an endemic region of Iran	Veterinary Parasitology: Regional Studies and Reports	20		100387	2020	Elsevier
63	Keyhani, Alireza; Sharifi, Iraj ; Bamorovat, Mehdi; Mohammadi, Mohammad Ali; Askari, Asma; Ebrahimipour, Mohammad; Harandi, Majid Fasihi;	Epidemiological and molecular studies on Echinococcus granulosus from free-roaming dogs in Southeast Iran	Veterinary world	13	4	739	2020	Veterinary World
64	Oliaee, Razieh Tavakoli; Sharifi, Iraj ; Bamorovat, Mehdi; Keyhani, Alireza; Babaei, Zahra; Salarkia, Ehsan; Tavakoly, Rahele; Khosravi, Ahmad; Mostafavi, Mahshid; Sharifi, Fatemeh;	The potential role of nicotinamide on Leishmania tropica: An assessment of inhibitory effect, cytokines gene expression and arginase profiling	International Immunopharmacology	86		106704	2020	Elsevier
65	Asadi, Arash; Tavakoli Kareshk, Amir; Sharifi, Iraj ; Firouzeh, Nima;	Murine cathelicidin: as a host defensive response against Leishmania major infection	Journal of Parasitic Diseases	44		633-638	2020	Springer India
66	Jafarzadeh, Abdollah; Nemati, Maryam;	Interleukin-27 functional duality balances Leishmania infectivity and pathogenesis	Frontiers in immunology	11		1573	2020	Frontiers Media SA

	Chauhan, Prashant; Patidar, Ashok; Sarkar, Arup; Sharifi, Iraj ; Saha, Bhaskar;							
67	Parsa, Razieh; Sedighi, Ali; Sharifi, Iraj ; Bamorovat, Mehdi; Nasibi, Saeid;	Molecular characterization of ocular dirofilariasis: a case report of <i>Dirofilaria immitis</i> in south-eastern Iran	BMC Infectious Diseases	20		5-Jan	2020	BioMed Central
68	Salari, Samira; Sharifi, Iraj ; Keyhani, Ali Reza; Ghasemi Nejad Almani, Pooya;	Evaluation of a new live recombinant vaccine against cutaneous leishmaniasis in BALB/c mice	Parasites & vectors	13		16-Jan	2020	BioMed Central
69	Mohammadi, Mohammad Ali; Bamorovat, Mehdi; Sharifi, Iraj ; Mostafavi, Mahshid; Zarandi, Mehdi Borhani; Kheirandish, Reza; Karamoozian, Ali; Khatami, Mehrdad; Zadeh, Saeid Hassan;	Linguatula serrata in cattle in southeastern Iran: Epidemiological, histopathological and phylogenetic profile and its zoonotic importance	Veterinary Parasitology: Regional Studies and Reports	22		100465	2020	Elsevier
70	Alizadeh, Ismaeil; Gorouhi, Mohammad Amin; Afshar, Abbas Aghaei; Sharifi, Iraj ; Zamaninasab, Zahra;	Anthroponotic Cutaneous Leishmaniasis: Knowledge, Attitudes, Practices, and Risk Factors among residents in endemic Communities in Kerman City in the Southeast of Iran	Authorea Preprints				2020	Authorea
71	Akhtardanesh, Baharak; Ghoreishi, S; Jajarmi, M; Sharifi, I ;	Seroepidemiology of visceral leishmaniosis in stray dogs in Yazd city by ELISA method.	Iranian Journal of Veterinary Clinical Sciences	14	2		2020	
72	Oliaee, Razieh Tavakoli; Sharifi, Iraj ; Afgar, Ali; Jafarzadeh, Abdollah; Kareshk, Amir Tavakoli; Bamorovat, Mehdi; Sharifi, Hamid; Babaei, Zahra; Keyhani, Amir; Keyhani, Alireza;	Differential expression of TLRs 2, 4, 9, iNOS and TNF- α and arginase activity in peripheral blood monocytes from glucantime unresponsive and responsive patients with anthroponotic cutaneous leishmaniasis caused by <i>Leishmania tropica</i>	Microbial pathogenesis	126		368-378	2019	Elsevier
73	Bamorovat, Mehdi; Sharifi, Iraj ; Fekri, Alireza; Keyhani, Alireza; Aflatoonian,	A single-group trial of end-stage patients with anthroponotic cutaneous leishmaniasis: Levamisole in combination with Glucantime in field and laboratory models	Microbial pathogenesis	128		162-170	2019	Academic Press

	Mohammad Reza; Heshmatkhah, Amireh; Oliaee, Razieh Tavakoli; Khosravi, Ahmad; Naderi, Afsaneh; Parizi, Maryam Hakimi;							
74	Mostafavi, Mahshid; Farajzadeh, Saeedeh; Sharifi, Iraj ; Khazaeli, Payam; Sharifi, Hamid;	Leishmanicidal effects of amphotericin B in combination with selenium loaded on niosome against Leishmania tropica	Journal of Parasitic Diseases	43		176- 185	2019	Springer India
75	Khosravi, Ahmad; Sharifi, Iraj ; Tavakkoli, Hadi; Keyhani, Ali Reza; Afgar, Ali; Salari, Zohreh; Bamorovat, Mehdi; Sharifi, Fatemeh; Khaleghi, Tabandeh; Varma, Rajender S;	Toxico-pathological effects of meglumine antimoniate on human umbilical vein endothelial cells	Toxicology in Vitro	56		18-Oct	2019	Pergamon
76	Mehravaran, Ahmad; Nasab, Maryam Rezaei; Mirahmadi, Hadi; Sharifi, Iraj ; Alijani, Ebrahim; Nikpoor, Amin Reza; Akhtari, Javad;	Protection induced by Leishmania Major antigens and the imiquimod adjuvant encapsulated on liposomes in experimental cutaneous leishmaniasis	Infection, Genetics and Evolution	70		27-35	2019	Elsevier
77	Bamorovat, Mehdi; Sharifi, Iraj ; Aflatoonian, Mohammad Reza; Sadeghi, Balal; Shafiiian, Alireza; Oliaee, Razieh Tavakoli; Keyhani, Alireza; Afshar, Abbas Aghaei; Khosravi, Ahmad; Mostafavi, Mahshid;	Host's immune response in unresponsive and responsive patients with anthroponotic cutaneous leishmaniasis treated by meglumine antimoniate: A case-control study of Th1 and Th2 pathways	International immunopharmacol ogy	69		321- 327	2019	Elsevier
78	Mostafavi, Mahshid; Khazaeli, Payam; Sharifi, Iraj ;	A novel niosomal combination of selenium coupled with glucantime against Leishmania tropica	The Korean journal of parasitology	57	1	1	2019	Korean Society for Parasitology

	Farajzadeh, Saeedeh; Sharifi, Hamid; Keyhani, Alireza; Parizi, Maryam Hakimi; Kakooei, Sina;							
79	Tohidi, Farideh; Kazemi, Bahram; Bandeypour, Mojgan; Sharifi, Iraj ; Rabiei, Mohammad Reza; Dezaki, Ebrahim Saedi; Babaei, Zahra;	Transient down-regulation of nucleoside transporter 3 gene expression as a drug target in leishmania major using antisense RNA technology	Iranian Journal of Parasitology	14	1	111	2019	Tehran University of Medical Sciences
80	Razavinasab, Seyed Zia; Sharifi, Iraj ; Aflatoonian, Mohammad Reza; Babaei, Zahra; Mohammadi, Mohammad Ali; Salarkia, Ehsan; Sharifi, Fatemeh; Aghaei Afshar, Abbas; Bamorovat, Mehdi;	Expansion of urban cutaneous leishmaniasis into rural areas of southeastern Iran: Clinical, epidemiological and phylogenetic profiles explored using 7SL high resolution melting-PCR analysis	Transboundary and emerging diseases	66	4	1602-1610	2019	
81	Mostafavi, Mahshid; Sharifi, Iraj ; Farajzadeh, Saeedeh; Khazaeli, Payam; Sharifi, Hamid; Pourseyedi, Elnaz; Kakooei, Sina; Bamorovat, Mehdi; Keyhani, Alireza; Parizi, Maryam Hakimi;	Niosomal formulation of amphotericin B alone and in combination with glucantime: In vitro and in vivo leishmanicidal effects	Biomedicine & Pharmacotherapy	116		108942	2019	Elsevier Masson
82	Aflatoonian, Mohammad Reza; Sharifi, Iraj ; Aflatoonian, Behnaz; Bamorovat, Mehdi; Heshmatkhah, Amireh; Babaei, Zahra; Ghasemi Nejad Almani, Pooya; Mohammadi,	Associated-risk determinants for anthroponotic cutaneous leishmaniasis treated with meglumine antimoniate: A cohort study in Iran	PLoS neglected tropical diseases	13	6	e0007423	2019	Public Library of Science San Francisco, CA USA

	Mohammad Ali; Salarkia, Ehsan; Aghaei Afshar, Abbas;							
83	Mehravaran, Ahmad; Nasab, Maryam Rezaei; Mirahmadi, Hadi; Sharifi, Iraj ; Alijani, Ebrahim; Nikpoor, Amin Reza; Akhtari, Javad; Hojatizade, Mansure;	Immunogenicity and protection effects of cationic liposome containing imiquimod adjuvant on leishmaniasis in BALB/c mice	Iranian Journal of Basic Medical Sciences	22	8	922	2019	Mashhad University of Medical Sciences
84	Parizi, Maryam Hakimi; Sharifi, Iraj ; Farajzadeh, Saeedeh; Pardakhty, Abbas; Parizi, Mohammad Hossein Daie; Sharifi, Hamid; Keyhani, Ali Reza; Mostafavi, Mahshid; Bamorovat, Mehdi; Khosravi, Ahmad;	Tioxolone niosomes exert antileishmanial effects on Leishmania tropica by promoting promastigote apoptosis and immunomodulation	Asian Pacific Journal of Tropical Medicine	12	8	365-374	2019	Medknow
85	Jafarzadeh, Abdollah; Nemati, Maryam; Sharifi, Iraj ; Nair, Arathi; Shukla, Divanshu; Chauhan, Prashant; Khorramdelazad, Hossain; Sarkar, Arup; Saha, Bhaskar;	Leishmania species-dependent functional duality of toll-like receptor 2	IUBMB life	71	11	1685-1700	2019	John Wiley & Sons, Inc. Hoboken, USA
86	Tohidi, Farideh; Babaei, Zahra; Kazemi, Bahram; Bandehpour, Mojgan; Sharifi, Iraj ; Rabiei, Mohammad Reza; Dezaki, Ebrahim Saedi;	Transient knockdown of Nucleoside transporter 4 gene expression as a therapeutic target in Leishmania major by antisense RNA: In vitro and in vivo studies	J Vector Borne Dis	56	2	98-104	2019	
87	Parizi, Maryam Hakimi; Farajzadeh, Saeedeh; Sharifi, Iraj ; Pardakhty, Abbas; Parizi, Mohammad	Antileishmanial activity of niosomal combination forms of tioxolone along with benzoxonium chloride against Leishmania tropica	The Korean journal of parasitology	57	4	359	2019	Korean Society for Parasitology

	Hossein Daie; Sharifi, Hamid; Salarkia, Ehsan; Hassanzadeh, Saeid;							
88	Taghdiri, Ahmad; Almani, Pooya Ghasemi Nejad; Sharifi, Iraj ; Mohammadi, Mohammad Ali; Salari, Samira;	Detection of malaria with light microscopy and Nested polymerase chain reaction (Nested PCR) methods in peripheral blood expansions and investigation of the genetic diversity of Plasmodium species by 18S rRNA gene in Southeast of Iran	Microbial pathogenesis	137		103782	2019	Academic Press
89	Saduqi, Morteza; Sharifi, Iraj ; Babaei, Zahra; Keyhani, Alireza; Mostafavi, Mahshid; Parizi, Maryam Hakimi; Ghasemian, Mahdihyeh; Bamorovat, Mehdi; Sharifi, Fatemeh; Aflatoonian, Mohammad Reza;	Anti-leishmanial and immunomodulatory effects of epigallocatechin 3-O-Gallate on Leishmania tropica: apoptosis and gene expression profiling	Iranian Journal of Parasitology	14	4	521	2019	Tehran University of Medical Sciences
90	Sharifi, Iraj ; Aflatoonian, Mohammad Reza; Babaei, Zahra; Sharifi, Fatemeh; Keyhani, Alireza; Salarkia, Ehsan; Khosravi, Ahmad; Khamesipour, Ali; Mohebbali, Mehdi; Nadim, Abolhassan;	Emerging epidemics of cutaneous leishmaniasis in iran: operational aspects, management and implemented control approaches	Journal of Medical Microbiology and Infectious Diseases	7	3	52-60	2019	Journal of Medical Microbiology and Infectious Diseases
91	Aflatoonian, MR; Nadim, A; Sharifi, I ; Bamorevat, M; Tajik, S; Hashmian, M; Abasi, Rayeni R; Shabanzadeh, R; Aflatoonian, B;	Comparison of morbidity rate and transmission cycle of cutaneous leishmaniasis in two new foci in east and southeast of Kerman, 2017.	Iranian Journal of Epidemiology	15	3		2019	Iranian Epidemiological Association
92	Sharifi, Fatemeh; Sharifi, Iraj ; Keyhani, Alireza; Asadi-Khanuki, Amir;	Leishmanicidal, cytotoxic and apoptotic effects of Gossypium hirsutum bulb extract and its separated fractions on Leishmania major.	Journal of Vector Borne Diseases	56	4	330-330	2019	Medknow Publications and Media Pvt. Ltd.

	Sharififar, Fariba; Pournamdari, Mostafa;							
93	Parizi, Maryam Hakimi; Pardakhty, Abbas; Farajzadeh, Saeedeh; Parizi, Mohammad Hossein Daie; Sharifi, Hamid; Keyhani, Ali Reza; Mostafavi, Mahshid; Bamorovat, Mehdi; Ghaffari, Daryoush;	Antileishmanial activity and immune modulatory effects of benzoxonium chloride and its entrapped forms in niosome on Leishmania tropica	Journal of Parasitic Diseases: Official Organ of the Indian Society for Parasitology	43	3	406	2019	Springer
94	Ezatkah, F; Sharifi, I ; Babaei, Z; Baneshi, M; Zolala, F; Kermanizadeh, A; Keyhani, A; Sharifi, M; Dezaki, E; Aflatoonian, M;	Clinical and laboratory evaluation of cured and non- cured patients with cutaneous leishmaniasis treated by Glucantime.	Journal of Vector Borne Diseases	56	4	351- 351	2019	Medknow Publications and Media Pvt. Ltd.
95	Hakimi Parizi, Maryam; Pardakhty, Abbas; sharifi, Iraj; Farajzadeh, Saeedeh; Daie Parizi, Mohammad Hossein; Sharifi, Hamid; Keyhani, Ali Reza; Mostafavi, Mahshid; Bamorovat, Mehdi; Ghaffari, Daryoush;	Antileishmanial activity and immune modulatory effects of benzoxonium chloride and its entrapped forms in niosome on Leishmania tropica	Journal of Parasitic Diseases	43		406- 415	2019	Springer
96	Khatami, M; Zafarnia, N; Bami, M Heydarpour; Sharifi, I ; Singh, H;	Antifungal and antibacterial activity of densely dispersed silver nanospheres with homogeneity size which synthesized using chicory: An in vitro study	Journal de mycologie medicale	28	4	637- 644	2018	Elsevier Masson
97	Khosravi, Ahmad; Sharifi, Iraj ; Tavakkoli, Hadi; Derakhshanfar, Amin; Keyhani, Ali Reza; Salari, Zohreh; Mosallanejad, Seyedeh Saedeh; Bamorovat, Mehdi;	Embryonic toxico-pathological effects of meglumine antimoniate using a chick embryo model	PloS one	13	5	e01964 24	2018	Public Library of Science San Francisco, CA USA

98	Ramezany, Maryam; Sharifi, Iraj ; Babaei, Zahra; Ghasemi Nejad Almani, Pooya; Heshmatkhah, Amireh; Keyhani, Alireza; Aflatoonian, Mohammad Reza; Mohammadi, Mohammad Ali; Sharifi, Fatemeh; Bamorovat, Mehdi;	Geographical distribution and molecular characterization for cutaneous leishmaniasis species by sequencing and phylogenetic analyses of kDNA and ITS1 loci markers in south-eastern Iran	Pathogens and Global Health	112	3	132-141	2018	Taylor & Francis
99	Ghatee, Mohammad Amin; Mirhendi, Hossein; Karamian, Mehdi; Taylor, Walter R; Sharifi, Iraj ; Hosseinzadeh, Massood; Kannejad, Zahra;	Population structures of <i>Leishmania infantum</i> and <i>Leishmania tropica</i> the causative agents of kala-azar in Southwest Iran	Parasitology research	117		3447-3458	2018	Springer Berlin Heidelberg
100	Khosravi, Ahmad; Sharifi, Iraj ; Tavakkoli, Hadi; Keyhani, Ali Reza; Afgar, Ali; Salari, Zohreh; Mosallanejad, Seyedeh Saedah; Bamorovat, Mehdi; Sharifi, Fatemeh; Hassanzadeh, Saeid;	Vascular apoptosis associated with meglumine antimoniate: In vivo investigation of a chick embryo model	Biochemical and biophysical research communications	505	3	794-800	2018	Elsevier
101	Mohammadiha, Anita; Dalimi, Abdolhossein; Mohebbi, Mehdi; Sharifi, Iraj ; Mahmoudi, Mohammadreza; Mirzaei, Asad; Spotin, Adel; Behravan, Mahmoodreza; Karimi, Mehdi; Arbabi, Mohsen;	Molecular identification and phylogenetic classification of <i>Leishmania</i> spp. isolated from human cutaneous leishmaniasis in Iran: A cross-sectional study	Iranian journal of parasitology	13	3	351	2018	Tehran University of Medical Sciences

10 2	Sharifi, Fatemeh; Sharifi, Iraj ; Pournamdari, Mostafa; Sharififar, Fariba;	Antileishmanial effect of coffea arabica, salvia rhytidea and bunium persicum against leishmania major and leishmania tropica promastigotes and their cytotoxicity and antioxidant activities	European Journal Of Medicinal Plants	22	3	10-Jan	2018	
10 3	Bamorovat, Mehdi; Sharifi, Iraj ; Mohammadi, Mohammad Ali; Eybpoosh, Sana; Nasibi, Saeid; Aflatoonian, Mohammad Reza; Khosravi, Ahmad;	Leishmania tropica isolates from non-healed and healed patients in Iran: A molecular typing and phylogenetic analysis	Microbial pathogenesis	116		124- 129	2018	Academic Press
10 4	Askari, A; Sharifi, I ; Aflatoonian, MR; Babaei, Z; Almani, P Ghasemi Nejad; Mohammadi, MA; Alizadeh, H; Hemati, S; Bamorovat, M;	A newly emerged focus of zoonotic cutaneous leishmaniasis in South-Western Iran	Microbial pathogenesis	121		363- 368	2018	Academic Press
10 5	Khedri, J; Radfar, MH; Sharifi, I ;	Potential demographic, clinical, and environment risk factors for canine visceral leishmaniasis using IFAT and nested PCR, southeastern Iran	Comparative Clinical Pathology	27		275- 281	2018	Springer London
10 6	Oliaee, Razieh Tavakoli; Sharifi, Iraj ; Afgar, Ali; Kareshk, Amir Tavakoli; Asadi, Arash; Heshmatkhah, Amireh; Bamorovat, Mehdi; Jafarzadeh, Abdollah; Mohammadi, Mohammad Ali; Daneshvar, Hamid;	Unresponsiveness to meglumine antimoniate in anthroponotic cutaneous leishmaniasis field isolates: analysis of resistance biomarkers by gene expression profiling	Tropical Medicine & International Health	23	6	622- 633	2018	Wiley Online Library
10 7	Sharifi, Fatemeh; Sharififar, Fariba; Sharifi, Iraj ; Alijani, Hajar Q; Khatami, Mehrddad;	Cytotoxicity, leishmanicidal, and antioxidant activity of biosynthesised zinc sulphide nanoparticles using Phoenix dactylifera	Iet Nanobiotechnolog y	12	3	264- 269	2018	The Institution of Engineering and Technology
10 8	Shaddel, Minoo; Sharifi, Iraj ; Karvar, Mehran; Keyhani, Alireza; Baziar, Zahra;	Cryotherapy of cutaneous leishmaniasis caused by Leishmania major in BALB/c mice: A comparative experimental study	Journal of Vector Borne Diseases	55	1	42-46	2018	Medknow Publications & Media Pvt. Ltd.

109	Khatami, Mehrdad; Alijani, Hajar Q; Heli, Hossein; Sharifi, Iraj;	Rectangular shaped zinc oxide nanoparticles: Green synthesis by Stevia and its biomedical efficiency	Ceramics International	44	13	15596-15602	2018	Elsevier
110	Ghatee, Mohammad Amin; Mirhendi, Hossein; Marshifard, Masoud; Kanannejad, Zahra; Taylor, Walter R; Sharifi, Iraj;	Population structure of Leishmania tropica causing anthroponotic cutaneous leishmaniasis in southern Iran by PCR-RFLP of kinetoplastid DNA	BioMed research international	2018			2018	Hindawi
111	Khatami, Mehrdad; Alijani, Hajar Q; Sharifi, Iraj;	Biosynthesis of bimetallic and core–shell nanoparticles: their biomedical applications–a review	IET nanobiotechnology	12	7	879-887	2018	The Institution of Engineering and Technology
112	Afshar, Mohammad Javad Abbaszadeh; Sharifi, Iraj; Bamorovat, Mehdi; Mohebbali, Mehdi; Bahreini, Mohammad Saleh; Naderi, Afsaneh;	Canine visceral leishmaniasis; A seroepidemiological survey in Jiroft district, southern Kerman province, southeastern Iran in 2015	Iranian Journal of Parasitology	13	1	67	2018	Tehran University of Medical Sciences
113	Bamorovat, Mehdi; Sharifi, Iraj; Aflatoonian, Mohammad Reza; Sharifi, Hamid; Karamoozian, Ali; Sharifi, Fatemeh; Khosravi, Ahmad; Hassanzadeh, Saeid;	Risk factors for anthroponotic cutaneous leishmaniasis in unresponsive and responsive patients in a major focus, southeast of Iran	PloS one	13	2	e0192236	2018	Public Library of Science San Francisco, CA USA
114	Khatami, Mehrdad; Sharifi, Iraj; Nobre, Marcos AL; Zafarnia, Niloofar; Aflatoonian, Mohammad R;	Waste-grass-mediated green synthesis of silver nanoparticles and evaluation of their anticancer, antifungal and antibacterial activity	Green Chemistry Letters and Reviews	11	2	125-134	2018	Taylor & Francis
115	Daneshvar, Hamid; Kareshk, Amir Tavakoli; Sharifi, Iraj; Keyhani, Alireza; Oliaee, Razieh Tavakoli; Asadi, Arash;	Host-parasite responses outcome regulate the expression of antimicrobial peptide genes in the skin of balb/c and c57bl/6 murine strains following leishmania major mrho/ir/75/er infection	Iranian Journal of Parasitology	13	4	515	2018	Tehran University of Medical Sciences
116	Akhtardanesh, Baharak; Kheirandish, Reza;	Low susceptibility of domestic cats to experimental Leishmania infantum infection	J Vector Borne Dis	55	3	230-234	2018	

	Sharifi, Iraj; Mohammadi, Ali; Mostafavi, Ali; Mahmoodi, Tohid; Ebrahimi, Mohadesse;							
11 7	Ghatee, Mohammad Amin; Mirhendi, Hossein; Marashifard, Masoud; Kanannejad, Zahra; Taylor, Walter R; Sharifi, Iraj;	Research Article Population Structure of Leishmania tropica Causing Anthroponotic Cutaneous Leishmaniasis in Southern Iran by PCR-RFLP of Kinetoplastid DNA					2018	
11 8	Mortazavi, Seyed Mojtabi; Khatami, Mehrdad; Sharifi, Iraj; Heli, Hossein; Kaykavousi, Keyghobad; Sobhani Poor, Mohammad Hossein; Kharazi, Sam; Nobre, Marcos Augusto Lima;	Bacterial biosynthesis of gold nanoparticles using Salmonella enterica subsp. enterica serovar Typhi isolated from blood and stool specimens of patients	Journal of Cluster Science	28		2997-3007	2017	Springer US
11 9	Khosravi, Ahmad; Sharifi, Iraj; Fekri, Alireza; Kermanizadeh, Alireza; Bamorovat, Mehdi; Mostafavi, Mahshid; Aflatoonian, Mohammad Reza; Keyhani, Alireza;	Clinical features of anthroponotic cutaneous leishmaniasis in a major focus, Southeastern Iran, 1994–2014	Iranian journal of parasitology	12	4	544	2017	Tehran University of Medical Sciences
12 0	Khatami, Mehrdad; Alijani, Hajar; Sharifi, Iraj; Sharifi, Fatemeh; Pourseyedi, Shahram; Kharazi, Sam; Nobre, Marcos Augusto Lima; Khatami, Manouchehr;	Leishmanicidal activity of biogenic Fe ₃ O ₄ nanoparticles	Scientia pharmaceutica	85	4	36	2017	MDPI
12 1	Afshar, Abbas Aghaei; Parizi, Maryam Hakimi; Sharifi, Iraj; Gorouhi, Mohammad Amin; Sharifi, Fatemeh; Baafi, Bismark;	Evaluation of the ecological characteristics in the vector of anthroponotic cutaneous leishmaniasis in a new focus of Mohammad Abad, Kerman, southeast of Iran	Asian Pac J Trop Dis	7		84-7	2017	

12 2	Daneshvar, Hamid; Sharifi, Iraj ; Keyhani, A; TavakoliKareshk, A; Asadi, Arash;	Comparative analysis of antimicrobial peptides gene expression in susceptible/resistant mice macrophages to Leishmania major infection	Middle East J Fam Med	7	10	18	2017	
12 3	Akhtardanesh, Baharak; Sharifi, Iraj ; Mohammadi, Ali; Mostafavi, Mahshid; Hakimmipour, Mojdeh; Pourafshar, Neda Ghasemi;	Feline visceral leishmaniasis in Kerman, southeast of Iran: Serological and molecular study	Journal of Vector Borne Diseases	54	1	96	2017	Medknow Publications & Media Pvt. Ltd.
12 4	Nooshadokht, Maryam; Kalantari-Khandani, Behjat; Sharifi, Iraj ; Kamyabi, Hossein; Liyanage, Namal PM; Lagenaur, Laurel A; Kagnoff, Martin F; Singer, Steven M; Babaei, Zahra; Solaymani-Mohammadi, Shahram;	Stool antigen immunodetection for diagnosis of Giardia duodenalis infection in human subjects with HIV and cancer	Journal of microbiological methods	141		35-41	2017	Elsevier
12 5	Mahmoudvand, Hossein; Kheirandish, Farnaz; Mirbadie, Seyed Reza; Kayedi, Mohammad Hassan; Riabi, Tahereh Rezaei; Ghasemi, Abbas Ali; Bamorovat, Mehdi; Sharifi, Iraj ;	The potential use of methotrexate in the treatment of cutaneous leishmaniasis: in vitro assays against sensitive and meglumine antimoniate-resistant strains of Leishmania tropica	Iranian journal of parasitology	12	3	339	2017	Tehran University of Medical Sciences
12 6	Ghatee, Mohammad Amin; Kanannejad, Zahra; Sharifi, Iraj ; Askari, Asma; Bamorovat, Mehdi;	Survey of False-positive Reactivity of Latex Agglutination Test for Kala-azar (Katex) without Urine Sample Boiling Process in Autoimmune Patients	Iranian Journal of Public Health	46	6	804	2017	Tehran University of Medical Sciences
12 7	Salim-Abadi, Yaser; Asadpour, Mohammad; Sharifi, Iraj ; Sanei-Dehkordi, Alireza; Gorouhi, Mohammad Amin; Paksa, Azim;	Baseline susceptibility of filarial vector Culex quinquefasciatus (Diptera: Culicidae) to five insecticides with different modes of action in southeast of Iran	Journal of Arthropod-Borne Diseases	11	4	453	2017	Tehran University of Medical Sciences

	Tayyebi, Zohre; Aghaei-Afshar, Abbas;							
12 8	Sharifi, Iraj; Aflatoonian, Mohammad Reza; Parizi, Mohammad Hossein Daei; Hosseininasab, Ali; Mostafavi, Mahshid; Bamorovat, Mehdi; Afshar, Abass Aghaei; Mohebbali, Mehdi; Keshavarz, Hossein; Daneshvar, Hamid;	Visceral leishmaniasis in Southeastern Iran: a narrative review	Iranian journal of parasitology	12	1	1	2017	Tehran University of Medical Sciences
12 9	Sharifi, Fatemeh; Sharififar, Fariba; Sharifi, Iraj; Pournamdari, Mostafa; Eslaminejad, Toubia; Khatami, Mehrdad;	Antioxidant, anti-proliferation and cytotoxicity activities of Gossypium hirsutum toward standard HepG2, A549, MCF-7 and U87 cancer cell lines compared to HUVEC, 3T3 normal cells	European Journal of Medicinal Plants	21	3	10-Jan	2017	
13 0	Mohammadi, Mohammad Ali; Bamorovat, Mehdi; Harandi, Majid Fasihi; Karimi, Tayyebah; Sharifi, Iraj; Aflatoonian, Mohammad Reza;	Comparison of three PCR-based methods for simplicity and cost effectiveness identification of cutaneous Leishmaniasis due to Leishmania tropica	Iranian Journal of Parasitology	12	2	215	2017	Tehran University of Medical Sciences
13 1	Aflatoonian, Mohammadreza; Khatami, Mehrdad; Sharifi, Iraj; Pourseyedi, Shahram; Yaghobi, H; Naderifar, M;	Evaluation antimicrobial activity of biogenic zinc oxide nanoparticles on two standard gram positive and gram negative strains	Tehran University Medical Journal	75	8	562-569	2017	
13 2	Bamorovat, Mehdi; Sharifi, Iraj; Harandi, Majid Fasihi; Nasibi, Saeed; Sadeghi, Balal; Khedri, Javad; Mohammadi, Mohammad Ali;	Parasitological, serological and molecular study of Dirofilaria immitis in domestic dogs, southeastern Iran	Iranian Journal of Parasitology	12	2	260	2017	Tehran University of Medical Sciences

13 3	Nooshadokht, Maryam; Sharifi, Iraj ; Mohammadi, Mohammad Ali; Pirestani, Majid; Afgar, Afgar; Mahootchi, Armina; Salari, Samira;	Intestinal microsporidiosis in Iran: infection in immune-compromised and immunocompetent patients	Current Medical Mycology	3	1	30	2017	Mazandaran University of Medical Sciences
13 4	Karvar, Mehran; Sharifi, Iraj ; Daie Parizi, Mohammad Hossein; Baziar, Zahra; Pouryazdanpanah, Noushin; Heshmatkhah, Amireh;	The efficacy, relapse and failure in the treatment of anthroponotic cutaneous leishmaniosis with intralesional glucantime along with cryotherapy	Journal of Kerman University of Medical Sciences	23	2	156-163	2016	Kerman University of Medical Sciences
13 5	Aflatoonian, MR; Sharifi, I ; Zeinali, M; Bamorovat, M; Aflatoonian, B;	Estimation of the Incidence of Cutaneous Leishmaniasis by Combining Two Longitudinal and Cross sectional Studies in Kerman, Iran in 2009-2014	Iranian Journal of Epidemiology	12	2	8-Jan	2016	Iranian Journal of Epidemiology
13 6	Almani, Pooya Ghasemi Nejad; Sharifi, Iraj ; Kazemi, Bahram; Babaei, Zahra; Bandehpour, Mojgan; Salari, Samira; Dezaki, Ebrahim Saedi;	Designing and cloning molecular constructs to knock out N-acetylglucosamine phosphatidylinositol De-N-acetylase (GPI12) gene in Leishmania major (MRHO/IR/75/ER)	Iranian Journal of Parasitology	11	4	448	2016	Tehran University of Medical Sciences
13 7	Babaei, Zahra; Malihi, Najmeh; Zia-Ali, Naser; Sharifi, Iraj ; Mohammadi, Mohammad A; Kagnoff, Martin F; Eckmann, Lars; Singer, Steven M; Solaymani- Mohammadi, Shahram;	Adaptive immune response in symptomatic and asymptomatic enteric protozoal infection: evidence for a determining role of parasite genetic heterogeneity in host immunity to human giardiasis	Microbes and infection	18	11	687-695	2016	Elsevier
13 8	Farajzadeh, Saeedeh; Heshmatkhah, Amireh; Vares, Behrooz; Mohebbi, Elham; Mohebbi, Azadeh; Aflatoonian, Mahin; Eybpooosh, Sana; Sharifi, Iraj ; Aflatoonian,	Topical terbinafine in the treatment of cutaneous leishmaniasis: triple blind randomized clinical trial	Journal of parasitic diseases	40		1159-1164	2016	Springer India

	Mohammad Reza; Shamsi Meymandi, Simin;							
13 9	Sharifi-Rad, Mehdi; Dabirzadeh, Mansour; Sharifi, Iraj ; Babaei, Zahra;	Leishmania major: genetic profiles of the parasites isolated from Chabahar, Southeastern Iran by PPIP-PCR	Iranian Journal of Parasitology	11	3	290	2016	Tehran University of Medical Sciences
14 0	Aflatoonian, MR; Sharifi, I ; Shirzadi, MR; Aflatoonian, B;	The effect of active case detection and early treatment on the incidence rate of anthroponotic cutaneous leishmaniasis in Kerman province, Iran.	Iranian Journal of Epidemiology	12	1		2016	Iranian Epidemiolog ical Association
14 1	Almani, Pooya Ghasemi Nejad; Sharifi, Iraj ; Kazemi, Bahram; Babaei, Zahra; BandeHPour, Mojgan; Salari, Samira; Dezaki, Ebrahim Saedi; Tohidi, Farideh; Mohammadi, Mohammad Ali;	The role of GlcNAc-PI-de-N-acetylase gene by gene knockout through homologous recombination and its consequences on survival, growth and infectivity of Leishmania major in in vitro and in vivo conditions	Acta tropica	154		63-72	2016	Elsevier
14 2	Mahmoudvand, Hosseini; Dezaki, Ebrahim Saedi; Ezatpour, Behrouz; Sharifi, Iraj ; Kheirandish, Farnaz; Rashidipour, Marzieh;	In vitro and in vivo antileishmanial activities of Pistacia vera essential oil	Planta medica	82	4	279- 284	2016	Georg Thieme Verlag KG
14 3	Aflatoonian, Mohammad Reza; Sharifi, Iraj ; Aflatoonian, Bahnaz; Shirzadi, Mohammad Reza; Gouya, Mohammad Mahdi; Kermanizadeh, Alireza;	A review of impact of bam earthquake on cutaneous leishmaniasis and status: epidemic of old foci, emergence of new foci and changes in features of the disease	Journal of arthropod-borne diseases	10	3	271	2016	Tehran University of Medical Sciences
14 4	Ghasemi Nejad Almani, Pooya; Sharifi, Iraj ; Kazemi, Bahram; Babaei, Zahra; BandeHPour, Mojgan; Salari, Samira; Saedi Dezaki, Ebrahim;	Designing and Cloning Molecular Constructs to Knock Out NAcetylglucosamine Phosphatidylinositol De-N- Acetylase (GPI12) Gene in Leishmania major (MRHO/IR/75/ER).	Iranian Journal of Parasitology	11	4		2016	

14 5	Sharifi, IRAJ; Aflatoonian, Mohammad Reza; Fekri, Ali Reza; Parizi, Maryam Hakimi; Afshar, Abbas Aghaei; Khosravi, Ahmad; Sharifi, Fatemeh; Aflatoonian, Behnaz; Khamesipour, Ali; Dowlati, Yahya;	A comprehensive review of cutaneous leishmaniasis in kerman province, southeastern iran-narrative review article	Iranian journal of public health	44	3	299	2015	Tehran University of Medical Sciences
14 6	Abbaszadeh-Afshar, Mohammad Javad; Mohebbali, Mehdi; Sharifi, Iraj; Akhoundi, Behnaz; Aflatoonian, Mohammad Reza; Bahreini, Mohammad Saleh; Mahmoudvand, Hossein;	Seroepidemiological survey of Visceral leishmaniasis among nomadic tribes of Kerman Province, Southeastern Iran: An observational study for implication to health policy	Journal of Biostatistics and Epidemiology	1	4-Mar	105-111	2015	
14 7	Bamorovat, Mehdi; Sharifi, Iraj; Dabiri, Shahriar; Mohammadi, Mohammad Ali; Harandi, Majid Fasihi; Mohebbali, Mehdi; Aflatoonian, Mohammad Reza; Keyhani, Alireza;	Leishmania tropica in stray dogs in southeast Iran	Iranian journal of public health	44	10	1359	2015	Tehran University of Medical Sciences
14 8	Aflatoonian, Mohammad Reza; Sharifi, Iraj; Aflatoonian, Behnaz; Divsalar, Kouros;	Changes in the pattern of opium addiction in Bam after the earthquake	Report of Health Care	1	3	104-108	2015	Marvdasht Branch, Islamic Azad University
14 9	Sharifi, Iraj; Aflatoonian, Mohammad Reza; Aflatoonian, Behnaz; Kermanizadeh, Alireza;	The severity of cutaneous leishmaniasis before and after the earthquake in Bam, southeastern Iran	Journal of Parasitic Diseases	39		741-744	2015	Springer India
15 0	Daie Parizi, Mohammad Hossein; Karvar, Mehran;	The topical treatment of anthroponotic cutaneous leishmaniasis with the tincture of thioxolone plus	Dermatologic Therapy	28	3	140-146	2015	

	Sharifi, Iraj; Bahrampour, Abbas; Heshmat Khah, Amireh; Rahnama, Zahra; Baziar, Zahra; Amiri, Rezvan;	benzoxonium chloride (T hio-B en) along with cryotherapy: a single-blind randomized clinical trial						
15 1	Bahreini, Mitra; Bolorizadeh, Mehdi; Dabiri, Shahriar; Sharifi, Iraj;	Evaluation of organelle changes in promastigotes of unresponsive leishmania tropica to meglumine antimoniate in comparison with sensitive and standard isolates by electron microscopy	Indian Journal of Dermatology	60	3	321	2015	Wolters Kluwer-- Medknow Publications
15 2	Nosratabadi, Seyyed Jafar; Sharifi, Iraj; Sharififar, Fariba; Bamorovat, Mehdi; Daneshvar, Hamid; Mirzaie, Mohammad;	In vitro antileishmanial activity of methanolic and aqueous extracts of Eucalyptus camaldulensis against Leishmania major	Journal of parasitic diseases	39		18-21	2015	Springer India
15 3	Mahmoudvand, Hossein; Ezzatkah, Fateme; Sharififar, Fariba; Sharifi, Iraj; Dezaki, Ebrahim Saedi;	Antileishmanial and cytotoxic effects of essential oil and methanolic extract of Myrtus communis L.	The Korean journal of parasitology	53	1	21	2015	Korean Society for Parasitology
15 4	Mahmoudvand, Hossein; Tavakoli, Razieh; Sharififar, Fariba; Minaie, Keyhan; Ezatpour, Behrouz; Jahanbakhsh, Sareh; Sharifi, Iraj;	Leishmanicidal and cytotoxic activities of Nigella sativa and its active principle, thymoquinone	Pharmaceutical Biology	53	7	1052- 1057	2015	Informa Healthcare
15 5	GHASEMI, NEJAD ALMANI POOYA; SHARIFI, IRAJ; KAZEMI, BAHRAM; BABAEI, ZAHRA; BANDEHPUR, MOJGAN; SALARI, SAMIRA; SAEDI, DEZAKI EBRAHIM; TOHIDI, FARIDEH;	USING PRIMARY ANTIBODIES AGAINST THE LINEAR EPITOPES GPI12 PROTEIN INSTEAD OF COMPLETE PROTEIN IN LEISHMANIA MAJOR USING WESTERN BLOT TECHNIQUE					2015	
15 6	Aflatoonian, MR; Sharifi, I; Aflatoonian, B;	The effects of prevention knowledge compared to the improvement of housing conditions in control of anthropotic cutaneous leishmaniasis: a natural experience of earthquake in Bam/Iran	Journal of Kerman University of Medical Sciences	21	3	247- 258	2014	Kerman University of Medical Sciences

15 7	Aflatoonian, Mohammad Reza; Sharifi, Iraj ; Hakimi Parizi, Maryam; Fekri, Ali Reza; Aflatoonian, Behnaz; Sharifi, Maryam; Khosravi, Ahmad; Khamesipour, Ali; Sharifi, Hamid;	A prospective cohort study of cutaneous leishmaniasis risk and opium addiction in south eastern Iran	PloS one	9	2	e89043	2014	Public Library of Science San Francisco, USA
15 8	Mahmoudvand, Hossein; Shakibaie, Mojtaba; Tavakoli, Razieh; Jahanbakhsh, Sareh; Sharifi, Iraj ;	In vitro study of leishmanicidal activity of biogenic selenium nanoparticles against Iranian isolate of sensitive and glucantime-resistant <i>Leishmania tropica</i>	Iranian journal of parasitology	9	4	452	2014	Tehran University of Medical Sciences
15 9	Aflatoonian, MR; Sharifi, I ; Nadim, A; Aflatoonian, B;	Comparison of the period prevalence of urban cutaneous leishmaniasis (CL) in Bam in two time periods of 1990-1992 and 2010-2012.	Iranian Journal of Epidemiology	9	4	32-39	2014	Iranian Epidemiological Association
16 0	Ghaffari, Daryoush; Hakimi Parizi, Maryam; Yaghoobi Ershadi, Mohammad Reza; Sharifi, Iraj ; Akhavan, Amir Ahmad;	A survey of reservoir hosts in two foci of cutaneous leishmaniasis in Kerman province, southeast of Iran	Journal of parasitic diseases	38		245-249	2014	Springer India
16 1	Yazdani, Rostam; Sharifi, Iraj ; Bamorovat, Mehdi; Mohammadi, Mohammad Ali;	Human linguatulosis caused by <i>Linguatula serrata</i> in the city of Kerman, South-eastern Iran-case report	Iranian journal of parasitology	9	2	282	2014	Tehran University of Medical Sciences
16 2	Barati, Mohammad; Sharifi, Iraj ; Sharififar, Fariba; Hakimi Parizi, Maryam; Shokri, Azar;	Anti-leishmanial activity of <i>Gossypium hirsutum</i> L., <i>Ferula assa-foetida</i> L. and <i>Artemisia aucheri</i> Boiss. Extracts by colorimetric assay	Anti-Infective Agents	12	2	159-164	2014	Bentham Science Publishers
16 3	Ghatee, Mohammad Amin; Sharifi, Iraj ; Kuhls, Katrin; Kanannejad, Zahra; Harandi, Majid Fasihi; de Almeida, Marcos E; Hatam, Gholamreza; Mirhendi, Hossein;	Heterogeneity of the internal transcribed spacer region in <i>Leishmania tropica</i> isolates from southern Iran	Experimental parasitology	144		44-51	2014	Elsevier

16 4	Mahmoudvand, Hossein; Sharifi, Iraj ; Fasihi Harandi, M; Shokohi, Mostafa; Shakibaie, Mojtaba; Rezaei Rabani, T; Jahanbakhsh, Sareh; Ghasemi, Abbas Ali;	Anti-leishmania effects of methotrexate (MTX) alone and in combination with meglumine antimoniate (MA) against Iranian isolate of sensitive and MA-resistant <i>Leishmania tropica</i> : An invitro assay	Asian Pacific J Trop Med	4		412-20	2014	
16 5	Bamorovat, Mehdi; Sharifi, Iraj ; Mohammadi, Mohammad Ali; Harandi, Majid Fasihi; Mohebbi, Mehdi; Afshar, Reza Malekpour; Babaei, Zahra; Ziaali, Nasser; Aflatoonian, Mohammad Reza;	Canine visceral leishmaniasis in Kerman, southeast of Iran: a seroepidemiological, histopathological and molecular study	Iranian journal of parasitology	9	3	342	2014	Tehran University of Medical Sciences
16 6	Radfar, Mohammad Hossein; Zarandi, Mehdi Borhani; Bamorovat, Mehdi; Kheirandish, Reza; Sharifi, Iraj ;	Hematological, biochemical and pathological findings in goats naturally infection with <i>Cysticercus tenuicollis</i>	Journal of parasitic diseases	38		68-72	2014	Springer India
16 7	Mahmoudvand, Hossein; Sharififar, Fariba; Rahmat, Monireh Sezavar; Tavakoli, Razieh; Dezaki, Ebrahim Saedi; Jahanbakhsh, Sareh; Sharifi, Iraj ;	Evaluation of antileishmanial activity and cytotoxicity of the extracts of <i>Berberis vulgaris</i> and <i>Nigella sativa</i> against <i>Leishmania tropica</i>	Journal of vector borne diseases	51	4	294	2014	Medknow Publications & Media Pvt. Ltd.
16 8	Hosseininasab, Ali; Sharifi, Iraj ; Daei, Mohammad Hossein; Zarean, Mehdi; Dadkhah, Mahsa;	Causes of pediatric visceral leishmaniasis in southeastern Iran	Iranian Journal of Parasitology	9	4	584	2014	Tehran University of Medical Sciences
16 9	Bamorovat, Mehdi; Zarandi, Mehdi Borhani; Mostafavi, Mahshid; Kheirandish, Reza; Sharifi, Iraj ;	The prevalence of <i>Linguatula serrata</i> nymphs in mesenteric and mediastinal lymph nodes in one-humped camels (<i>Camelus dromedarius</i>) slaughtered in Rafsanjan slaughterhouse, Iran	Journal of Parasitic Diseases	38		374-377	2014	Springer India

	Radfar, Mohammad Hossein;							
170	Aghaei, Afshar A; Rassi, Y; Sharifi, I ; Vatandoost, H; Mollaie, HR; Oshaghi, MA; Abai, MR; Rafizadeh, S;	First report on natural Leishmania infection of Phlebotomus sergenti due Leishmania tropica by high resolution melting curve method in South-eastern Iran	Asian Pacific journal of tropical medicine	7	2	93-96	2014	No longer published by Elsevier
171	Seyed, Negar; Taheri, Tahereh; Vauchy, Charline; Dosset, Magalie; Godet, Yann; Eslamifar, Ali; Sharifi, Iraj ; Adotevi, Olivier; Borg, Christophe; Rohrllich, Pierre Simon;	Immunogenicity evaluation of a rationally designed polytope construct encoding HLA-A* 0201 restricted epitopes derived from Leishmania major related proteins in HLA-A2/DR1 transgenic mice: steps toward polytope vaccine	PLoS One	9	10	e108848	2014	Public Library of Science
172	Mahmoudvand, Hossein; Sharififar, Fariba; Sharifi, Iraj ; Ezatpour, Behrouz; Harandi, Majid Fasihi; Makki, Mahsa Sadat; Naser, ZIA-ALI; Jahanbakhsh, Sareh;	In vitro inhibitory effect of Berberis vulgaris (Berberidaceae) and its main component, berberine against different Leishmania species	Iranian journal of parasitology	9	1	28	2014	Tehran University of Medical Sciences
173	Mahshid, Mostafavi; Baharak, Akhtardanesh; Iraj, Sharifi; Sina, Kakooei; Javad, Khedri; Mehdi, Bamorovat;	Seroprevalence of canine visceral leishmaniasis in southeast of Iran	Journal of parasitic diseases	38		218-222	2014	Springer India
174	Khazaeli, Payam; Sharifi, Iraj ; Talebian, Elham; Heravi, Gioia; Moazeni, Esmaeil; Mostafavi, Mahshid;	Anti-leishmanial effect of itraconazole niosome on in vitro susceptibility of Leishmania tropica	Environmental toxicology and pharmacology	38	1	205-211	2014	Elsevier
175	Ali, Hosseininasab; Iraj, Sharifi; Mohammad Hossein, Daei; Mehdi, Zarean; Mahsa, Dadkhah;	Causes of pediatric visceral leishmaniasis in southeastern Iran					2014	
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17 7	Abbas, Aghaei Afshar; Hassan, Vatandoost; Iraj, Sharifi; Yavar, Rassi; Reza, Abai Mohammad; Ali, Oshaghi Mohammad; Reza, Yaghoobi-Ershadi Mohammad; Sina, Rafizadeh;	First determination of impact and outcome indicators following indoor residual spraying (IRS) with deltamethrin in a new focus of anthroponotic cutaneous leishmaniasis (ACL) in Iran	Asian Pacific Journal of Tropical Disease	3	1	9-May	2013	No longer published by Elsevier
17 8	Ghatee, Mohammad Amin; Sharifi, Iraj ; Haghdooost, Ali Akbar; Kanannejad, Zahra; Taabody, Zahra; Hatam, Gholamreza; Abdollahipناه, Abbas;	Spatial correlations of population and ecological factors with distribution of visceral leishmaniasis cases in southwestern Iran	Journal of Vector Borne Diseases	50	3	179	2013	Medknow Publications & Media Pvt. Ltd.
17 9	Khosravi, Ahmad; Sharifi, Iraj ; Dortaj, Eshagh; Afshar, Abbas Aghaei; Mostafavi, Mahshid;	The present status of cutaneous leishmaniasis in a recently emerged focus in south-west of Kerman Province, Iran	Iranian Journal of Public Health	42	2	182	2013	Tehran University of Medical Sciences
18 0	Riabi, Tahereh Rezaei; Sharifi, Iraj ; Mohammadi, Akram Miramin; Khamesipour, Ali; Parizi, Maryam Hakimi;	Evaluation of a possible synergistic effect of meglumine antimoniate with paromomycin, miltefosine or allopurinol on in vitro susceptibility of Leishmania tropica resistant isolate	Iranian Journal of Parasitology	8	3	396	2013	Tehran University of Medical Sciences
18 1	Noazin, Sassan; Shirzadi, Mohammad Reza; Kermanizadeh, Alireza; Yaghoobi-Ershadi, Mohammad-Reza; Sharifi, Iraj ;	Effect of large-scale installation of deltamethrin-impregnated screens and curtains in Bam, a major focus of anthroponotic cutaneous leishmaniasis in Iran	Transactions of the Royal Society of Tropical Medicine and Hygiene	107	7	444-450	2013	Oxford University Press
18 2	Ghatee, MA; Sharifi, I ; Mirhendi, H;	Investigation of double-band electrophoretic pattern of ITS-rDNA region in Iranian isolates of Leishmania tropica	Iranian journal of parasitology	8	2	264	2013	Tehran University of

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18 3	Aflatoonian, Mohammad Reza; Sharifi, Iraj ; Poursmaelian, Somayeh; Hakimi-Parizi, Maryam; Ziaali, Nasser;	The emergence of anthroponotic cutaneous leishmaniasis following the earthquake in southern villages of Bam district, southeastern Iran, 2010	Journal of Arthropod-Borne Diseases	7	1	8	2013	Tehran University of Medical Sciences
18 4	Seyed, N; Taheri, T; Vauchy, C; Dosset, M; Sharifi, I ; Rohrich, PS; Rafati, S;	Rationally designed DNA construct encoding MHC class I restricted epitopes derived from Leishmania major proteins successfully provokes cytotoxic CD8 T cell responses in Balb/c mice	Front. Immunol. Conference Abstract: 15th International Congress of Immunology (ICI). doi: 10.3389/conf.fimmu	987			2013	
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18 7	Sharifi, F; Sharifi, I ; Zarean, M; Parizi, M Hakimi; Aflatoonian, MR; Harandi, M Fasihi; Zahmatkesh, R; Mashayekhi, M; Kermanizadeh, AR;	Spatial distribution and molecular identification of Leishmania species from endemic foci of south-eastern Iran	Iranian Journal of Parasitology	7	1	45	2012	Tehran University of Medical Sciences
18 8	Mirzaei, Mohammad; Sharifi, Iraj ; Poursmaelian, Somayeh;	A new focus of anthroponotic cutaneous leishmaniasis and identification of parasite species by nested PCR in Jiroft, Iran	Comparative Clinical Pathology	21		1071-1075	2012	Springer-Verlag
18 9	Asgari Nezhad, Hojat; Mirzaie, Mohammad; Sharifi, Iraj ; Zarean, Mehdi; Norouzi, Mojtaba;	The prevalence of cutaneous leishmaniasis in school children in southwestern Iran, 2009	Comparative Clinical Pathology	21		1065-1069	2012	Springer-Verlag

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191	Mahmoudvand, H; Farivar, L; Sharifi, I ; Harandi, M Fasihi; Moazed, V; Jahanbakhsh, S; Babaei, Z; Zia-Ali, N;	Fatal case of Plasmodium vivax malaria in a splenectomized patient	Iranian Journal of Parasitology	7	3	99	2012	Tehran University of Medical Sciences
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196	Harandi, MF; Moazezi, SS; Saba, M; Grimm, F; Kamyabi, H;	Sonographical and serological survey of human cystic echinococcosis and analysis of risk factors associated	Zoonoses and public health	58	8	582-588	2011	Blackwell Publishing

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200	Pour, R; Sharifi, I ; Kazemi, BAHRAM; Zarean, M;	Identification of nonresponsive isolates to Glucantime in patients with cutaneous Leishmaniasis in Bam	Journal of Kerman University of Medical Sciences	18	2	123-134	2011	Kerman University of Medical Sciences
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202	Mohebbali, Mehdi; Edrissian, Gholam Hossein; Shirzadi, Mohammad Reza;	An observational study on the current distribution of visceral leishmaniasis in different geographical zones of Iran and implication to health policy	Travel medicine and infectious disease	9	2	67-74	2011	Elsevier

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212	Aflatoonian, MR; Sharifi, I ;	Prevalence rate of cutaneous leishmaniasis in Bam district during 20 years (1988-2007)	Journal of Kerman University of Medical Sciences	17	4	297-306	2010	Kerman University of Medical Sciences
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identity in domestic dogs in southern district of Kerman provinces, Iran, 2013 2nd International and 9th
National Congress of Parasitology and Parasitic Diseases of Iran, Guilan, Iran; 20-22 May 2015.

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HOSTS IN TWO FOCI OF CUTANEOUS LEISHMANIASIS IN KERMEN PROVINCE, SOUTHEAST
OF IRAN. 2nd International and 9th National Congress of Parasitology and Parasitic Diseases of Iran,
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2nd International and 9th National Congress of Parasitology and Parasitic Diseases of Iran Guilan, Iran; 20-22 May 2015.

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- Books translated

1. How to write and publish a scientific paper. Jahad Daneshgahi Publication Co. p.150, 1990 (Tehran/Iran).
2. The clinical management of acute malaria, WHO Regional publications, South-East Asia Series No.9. Jahad Daneshgahi Publication Co., p. 148, 1993 (Tehran, Iran).
3. Manual on visceral leishmaniasis control. World Health Organization.
4. Division of control. Ministry of Health Publication, p.170, 1999 (Tehran/Iran).
5. Rapid health assessment protocols for emergencies. WHO Publication. Semnan Uni of Med Sci Publications, p. 160, 2001 (Iran).

- Posts Held

1. Head of Clinical Labs of Med. School (1981-1982)
2. Dean of School of Medicine (1982-1984).
3. Chancellor of Shahid Bahonar Uni (1984-1987)
4. Chancellor of Kerman Uni of Med. Sci and Director of provincial Health System (1987-1990)
5. Steering Committee Member (TDR/WHO) for 2 years (1995-1997)
6. Head of Microbiology and Parasitology Department (1990-1997)
7. Vice Chancellor for Research-Kerman Uni of Med Sci (1996-1998).
8. Chancellor for Kerman Uni Med Sci (1998-2005).
9. Head of Parasitology Dept & Director of Kerman Leishmaniasis Research Center (2005-present).

- Courses Taken

1. Workshop on Leishmania typing using Monoclonal Antibodies and Excreted Factors (March 13-18, 1995). Casablanca.
2. Parasitic Disease: Advanced Laboratory Diagnosis (2-13 September-1996). London School of Hygiene and Tropical Medicine.
3. Educational Methodology Course, 9-21 Dec. 1996 Uni of Journal, Center for educational development/ sponsored by WHO.
4. Workshop on General Research Methodology, 11-17 Sep 1997, Tehran, Iran.
5. Workshop on Advanced Research Methodology, 16-22 Aug 2000 Meshad, Iran.

- Research Projects Taken from WHO/TDR

1. Situation analysis and needs assessment to help program in preparation of an elimination plan for cutaneous leishmaniasis (CL) and visceral leishmaniasis (VL) in Iran for a period of 4 years, 2019-2022 (consultant contract 202096276).
2. Protocol for reviewing and strengthening system for leishmaniasis in Iran (present).
3. Double blind, randomized clinical trial on efficacy of combination of meglumine antimoniate (Glucantime) and topical nano-liposomal paromomycin for the treatment of anthroponotic cutaneous

Leishmaniasis (ACL) caused by *Leishmania tropica* (Phase 3), funded by WHO/EMRO Proposal ID No SGS 10/69.

4. Evaluation of efficacy of intra-lesional injections of Glucantime once weekly in comparison with twice weekly in the treatment of acute Anthroponotic Cutaneous Leishmaniasis (ACL), CRTSDL, TUMS, 2007-2008.
 5. Randomized open clinical trial on the efficacy of oral miltefosine in comparison with Glucantime in the treatment of anthroponotic cutaneous Leishmaniasis (ACL) caused by *L. tropica*. ID No. SGS05/97, EMRO/TDR. 2006-2008.
 6. Production, standardization, QC and preclinical testing of live *Leishmania major* as the basis for the establishment of a LZ platform. WHO/TVR. 2006-2008.
 7. The critical role of the choice of human volunteers in anti-*Leishmania* vaccine trials. Swedish International Development Cooperation Agency (SIDA), Sweden, 2006-2008.
 8. Leishmanization as live challenge for evaluation of candidate vaccine and protection against Leishmaniasis. TDR/WHO, ID NO. 980827.
 9. Coordinator of TDR projects and leishmaniasis clinical trials in Iran. TDR/WHO, ID NO. 981013.
 10. Collaborating research on leishmaniasis and malaria in Iran. TDR/WHO, ID NO. 981134.
 11. Phase III efficacy field trial of multiple doses of autoclaved *Leishmania* vaccine (ALM). TDR/WHO, ID NO. 980461.
 12. Part 1, the epidemiology of malaria in Kahnouj in preparation for conducting a vaccine trial, Kerman province, Iran part II, knowledge, practices and perceptions about malaria in rural communities of Kahnouj.
 13. Part III, Designing GIS for control and management of malaria in Kahnouj. Multi- central project with WHO/ TDR/RCS.
 14. Single dose of autoclaved *Leishmania major* (ALM) vaccine against anthroponotic cutaneous leishmaniasis (ID no. 931190), 1993-1996.
 15. Multiple doses of ALM vaccine against ACL (ID no. 970214), 1996-1999
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