

Curriculum Vitae (CV)



Personal Information

First name: Abdolali
Birth Date: 29.7.1969
Marital Status: Married
Tel: 09177411702

Last name: Moshfe
Birth Place: Marvdasht/Iran

Fax:

Email: amoshfea@yahoo.com

Address: Department of parasitology & Mycology, School of Medicine, Yasuj University of Medical Sciences, Yasuj, Iran.

Educational information

Ph. D: Medical Parasitology
Ms.C: Medical Parasitology
B.C: Biology (Zoology)

University: Tehran/Iran
University: Isfahan/Iran
University: Isfahan/Iran

Occupational information:

Faculty member of Yasuj university of medical sciences (from 1997)
Full professor from 2020

Experiences

TEACHING

Medical Parasitology

RESEARCH

Parasites infections especially zoonosis
Leishmaniasis

Honors, Distinctions, and Scientific Societies Membership

Iranian Parasitology association

Full Professor

Supervisor of 48 thesis

Executor and collaborator of 32 research projects

H-index scopus 12 (2021), G-index scopus 22 (2021)

Citation in google scholar 1024 (2021), H-index 14 (2021), i10-index 21 (2021)

Publications

- 1- Moshfe, A.A., Sharifi, A. Prevalence of intestinal parasites in primary school students of Yasuj. *Armaghane-danesh, Journal of Yasuj University of Medical Sciences* 2000;18-17(5): 9-1.
- 2- Dorostkar Moghaddam, D., Jalayer, T., Moshfe, A.A. Detection of specific anti-Giardia antibody by IFAT using Trophozoites as antigen. *JOURNAL OF ISFAHAN MEDICAL SCHOOL* 2000;57(18): 29-26.
- 3- Moshfe, A.A., Movahedi Poor, M., Parhizgar, S. In vitro cultivation of Giardia lamblia by use of RPMI 1640. *Armaghane-danesh, Journal of Yasuj University of Medical Sciences* 2002;25(7): 6-1.
- 4- Parhizgar, S., Moshfe, A.A. Prevalence of cervicovaginal infections among the Pap smears of women, Yasuj, 1999-2000. *Armaghane-danesh, Journal of Yasuj University of Medical Sciences* 2003;28(7): 44-37.
- 5- Moshfe, A.A., Bagheri, M., Mohebi Nobandegani, Z. Prevalence of Fasciola hepatica in slaughtered livestock in Yasuj slaughterhouse. *Armaghane-danesh, Journal of Yasuj University of Medical Sciences* 2003;30(8): 32-25.
- 6- Mohebi Nobandegani, Z., Mobaraki, A., Afrasiabi Far, A., Moshfe, A.A. Knowledge and attitude of health personnels working in educational-treatmental hospitals of Yasuj city regarding AIDS. *Armaghane-danesh, Journal of Yasuj University of Medical Sciences* 2003;30(8): 53-47.
- 7- Moshfe, A.A., Abolghasem Hosseini, Sh.S., Karimi, Z. Demographic pattern of Malaria in Kohgiluyeh and Boyerahmad province in 1996-2003. *Armaghane-danesh, Journal of Yasuj University of Medical Sciences* 2003;31(8): 39-27.
- 8- Moshfe, A.A., Hosseini, S. Comparison of clinical and microscopic diagnosis of Trichomoniasis referred to the Yasuj women clinic. *Armaghane-danesh, Journal of Yasuj University of Medical Sciences* 2004;33(9): 82-71.
- 9- Mohebali, M., Edrissian, Gh.H., Nadim, A., Hajjaran, H., Akhoundi, B., Hooshmand, B., Zarei, Z., Arshi, Sh., Mirsamadi, N., Manouchehri Naeini, K., Mamishi, S., Sanati, A.A., Moshfe, A.A., Charehdar, S., Fakhari, M. Application of Direct Agglutination Test

(DAT) for the Diagnosis and Seroepidemiological Studies of Visceral Leishmaniasis in Iran. *Iranian. J. Parasitol.* 2006. 1(1): 15-25.

10- Sarkari, B., Moshfe, A.A., Pedram, N., Zargar, M.A., Yazdanpanah, B., Akhondi, B., Hasani, Z., Mohebali, M. Serological Study of Visceral Leishmaniasis in Boyer Ahmad Township in 2005. *Armaghane-danesh, Journal of Yasuj University of Medical Sciences* 2007;2(12): 69-77.

11- Moshfe, A., Mohebali, M., Edrissian, Gh.H., Zarei, Z., Akhondi, B., Kazemi, B., Jamshidi, Sh., Mahmoodi, M. Seroepidemiological Study on Canine Visceral Leishmaniasis in Meshkin-Shahr District, Ardabil Province, Northwest of Iran during 2006-2007. *Iranian. J. Parasitol.* 2008. 3(3): 1-10.

12- Moshfe, A., Zarei, Z., Akhondi, B., Edrissian, Gh.H., Kazemi, B., Jamshidi, Sh., Mahmoodi, M., Bandehpour, M., Mohebali, M. Comparison between serology and PCR methods for the diagnosis of visceral leishmaniasis. *Armaghane-danesh, Journal of Yasuj University of Medical Sciences* 2009; 2(14): 31-42.

13- Moshfe, A., Mohebali, M., Edrissian, G., Zarei, Z., Akhondi, B., Kazemi, B., Jamshidi, S., Mahmoodi, M. Canine visceral leishmaniasis: asymptomatic infected dogs as a source of *L. infantum* infection. *Acta Tropica* 112 (2009) 101–105.

14- B. Sarkari, N. Pedram, M. Mohebali, A.A. Moshfe, M.A. Zargar, B. Akhondi and M.R. Shirzadi. Seroepidemiological study of visceral leishmaniasis in Booyerahmad district, south-west Islamic Republic of Iran. *Eastern Mediterranean Health Journal* 2010. Vol. 16 No.11: 1133-1136.

15- Abdoreza Salahi-Moghaddam, Mehdi Mohebali, Ali Moshfae, Majid Habibi, Zabihollah Zarei. Ecological study and risk mapping of visceral leishmaniasis in an endemic area of Iran based on a geographical information systems approach. *Geospatial Health* 5(1), 2010, pp. 71-77.

16- An observational study on the current distribution of visceral leishmaniasis in different geographical zones of Iran and implication to health policy. Mehdi Mohebali, Gholam Hossein Edrissian, Mohammad Reza Shirzadi, Behnaz Akhondi, Homa Hajjaran, Zabih Zarei, Soheila Molaei, Iraj Sharifi, Setareh Mamishi, Hossein Mahmoudvand, Vahid Torabi, Abdolali Moshfe, Abdolali Malmasi, Mohammad Hossein Motazedian, Mahdi Fakhar. *Travel Medicine and Infectious Disease* (2011) 9, 67-74.

17- **Moshfe A**, Mowlavi GH, Mobedi I, Cheraghzade R, Askarian SH, Mohammadi R, Nouripour S, Zahabioun F, Imani P, Mirsepahi N. *Fauna of Zoonotic Parasites of Stray

Dogs in Yasouj Suburbs in 2008. *Armaghane-danesh, Journal of Yasuj University of Medical Sciences* 2011; 1(16): 80-89.

18- Ansari H, **Moshfe AA**, Solhjoo K, Khodadadi P, Kalantari M, Afshoon E, Zahabiun F, Sarkari B, Keshtkari A. Characterization of Visceral leishmaniasis in Reservoir Host (dogs) and Determination of Agent by PCR in Boyer-Ahmad District, Iran. *Armaghane-danesh, Journal of Yasuj University of Medical Sciences* 2012; 6(16): 537-544.

19- Manochehri Ardakani R, Jannesar R, **Moshfea AA**, Postforosh A, Sarkari B. Histopathological Changes in Liver and Spleen of Canine Visceral Leishmaniasis Due to *Leishmania infantum*. *Armaghane-danesh, Yasuj University of Medical Sciences Journal (YUMSJ)*. 2012; 1(17): 60-67.

20- Sarkari B, Ghobakhloo N, **Moshfea AA**, Eilami O. Seroprevalence of Human Fasciolosis in a New-Emerging Focus of Fasciolosis in Yasuj District, Southwest of Iran. *Iranian J Parasitol: Vol. 6, No.2, 2012, pp. 15-20*

21- Sadri A, **Moshfe A ***, Doosti A, Ansari H, Abidi H, Ghorbani Dalini S. Characterization of Isolated Hydatid Cyst from Slaughtered Livestock in Yasuj Industrial Slaughterhouse by PCR-RFLP. *Armaghane-danesh, Yasuj University of Medical Sciences Journal (YUMSJ)*. 2012; 3(17): 243-252

22- **A Moshfe** , M Mohebali , E Afshoun , A Mousavizadeh , Z Zarei , H Abidi , B Akhoundi , V Barati , S Joukar . Canine Visceral Leishmaniasis in Boyer Ahmad District, Kohgiluyeh & Boyer Ahmad Province, Southwest of Iran. *Iranian J Parasitol: Vol. 7, No.4, 2012, pp. 75-81*

23- Hossein Ansari, **Abdolali Moshfe**, Kavous Solhju, Pouya Khodadadi. Isolation of *Leishmania infantum* From Animal Reservoir(dog) of Boyer Ahmad Township by Nested PCR. *Journal of Microbial world, volume3, No.2, June 2010, pp.117-122*

24- P Khodadadi, M Kargar, **AA Moshfea**, H Ansari, Z Mohammad Hosseini. Prevalence of rotavirus in children hospitalized with acute gastroenteritis in Imam Sajjad Hospital of Yasuj, 2011. *Armaghane-danesh* 18 (1), 61-8

25- H Ansari, **A Moshfe**, P Khodadadi, B Shahryari. Domestic Dogs As Main Reservoir Host For Visceral Leishmaniasis In Boyer-Ahmad District, South Of Iran. *Life Science Journal* 10 (7s)

26-Reza Shafiei, Bahador Sarkari, **Abdolali Moshfe** . A Consistent PCR-RFLP Assay Based on ITS-2 Ribosomal DNA for Differentiation of *Fasciola* Species. *Iran J Basic Med Sci, Vol. 16, No. 12, Dec 2013, pp. 1266-9*

- 27- A Ghorbani, AH Niya, GT Khatayi, R Mohammadi, J Malekzadeh, .. **A Moshfe**.. Determining seroprevalence of *Toxoplasma gondii* in girls referring to counseling centers before marriage in the city of Yasuj in the year 1391. *Life Science Journal* 10 (12s)
- 28- Reza Shafiei, Bahador Sarkari, SeyedMahmud Sadjjadi, Gholam RezaMowlavi and **Abdolali Moshfe**. Molecular and Morphological Characterization of *Fasciola* spp. Isolated from Different Host Species in a Newly Emerging Focus of Human Fascioliasis in Iran. Hindawi Publishing Corporation *Veterinary Medicine International*, Volume 2014, Article ID 405740, 10 pages(1-10).
- 29- Dashtpeima AR, **Moshfe AA***, Manzoori L, Arefkhah N, Shahryari S, Mohseni M, Abbasi M, Noushadian J. The Effect(s) of *Matricaria chamomilla* on *Leishmania major* Ulcers in Balb/c Mice. *Armaghane-danesh, Yasuj University of Medical Sciences Journal (YUMSJ)*, 2015, 20(2); 127-137.
- 30- Shahriari S, Ghatee MA , Haghdoost AK , Taabody Z , Khajeh Kazemi R, Parisae Z , **Moshfe AA**, Rabbani SMR, Manzouri L, Kanannejad Z. Demographic and Epidemiological Study of Brucellosis in the Kohgiluyeh and Boyer-Ahmad Province, 2009 - 2013. *Armaghane-danesh, Yasuj University of Medical Sciences Journal (YUMSJ)*, 2015, 20(2); 149-160.
- 31- Ghasem HOSSEINI, Bahador SARKARI, Abdolali MOSHFE, Mohammad Hossein MOTAZEDIAN, Samaneh ABDOLAHI KHABISI. Epidemiology of Human Fascioliasis and Intestinal Helminthes in Rural Areas of Boyer-Ahmad Township, Southwest Iran; A Population Based Study. *Iran J Public Health*, Vol. 44, No.11, Nov 2015, pp.1520-1525
- 32- Bahador SARKARI, Niloofar BAVARSAD AHMADPOUR, Abdolali MOSHFE, Homa HAJJARAN. Molecular Evaluation of a Case of Visceral Leishmaniasis Due to *Leishmania tropica* in southwestern Iran. *Iran J Parasitol*: Vol. 11, No. 1, Jan -Mar 2016, pp.126-130
- 33- Moshfe Abdolali, Khozouei Ashkzari Zohreh, Aramesh Shahintaj, Ghaffari Parvin, Ali Jamshidi. Comparison of Three Methods of Clinical Diagnosis, Microscopic and PCR Techniques for Detection of Trichomoniasis in Women in the Yasuj City. *Science Journal of Clinical Medicine*, 2016; 5(1): 12-15
- 34- Moshfe Abdolali, Rezaei Nasrabad Seyed Abbas, Cheraghzadeh Seyed Reza, Arefkhah Nasir, Zare Khafri Roohollah, Moein Masood, Parhizgari Najmeh, Jamshidi Ali. Study on Prevalence of Fascioliasis in Ruminants in Dasht Room County in Spring and Summer of 2013. *Animal and Veterinary Sciences* 2016; 4(2): 15-18
- 35- Bahador Sarkari, Ghasem Hosseini, Mohammad Hossein Motazedian, Mohammad Fararouei and Abdolali Moshfe*. Prevalence and risk factors of intestinal protozoan infections: a population-based study in rural areas of Boyer-Ahmad district, Southwestern Iran. *BMC Infectious Diseases* (2016) 16:703

- 36- Bahador SARKARI, Asieh FATEMI ESFEDAN, *Abdolali MOSHFE, Samaneh ABDOLAHI KHABISI, Amir SAVARDASHTAKI, Farshad HOSSEINI, Ardavan SHAHBAZI. Clinical and Molecular Evaluation of a Case of Giant Primary Splenic Hydatid Cyst – A Case Report. Iran j Parasitol: Vol. 11, No.4, Oct-Dec 2016, pp. 585-590
- 37- Khodadadi P, Bijanzadeh M, Najafi A, Zarinpour V, Moshfe A, Ansari H. Antibiotic Resistance and Detection of femA Gene in Staphylococcus Aureus Isolates from Raw Milk. Mljgoums(Medical Laboratory Journal) 2016; 10(4): 40-45
- 38- Samaneh Abdolahi Khabisi, Bahador Sarkari, Abdolali Moshfe and Sedigheh Jalali. Production of Monoclonal Antibody against Excretory-Secretory Antigen of Fasciola hepatica and Evaluation of Its Efficacy in the Diagnosis of Fascioliasis. Monoclonal Antibodies In Immunodiagnosis And Immunotherapy. Volume 36, Number 1, 2017
- 39- Mohammad Javad RANJBAR , *Bahador SHAHRIARI , Gholam Reza MOWLAVI , Zeinab SEIFOLLAHI , **Abdolali MOSHFE** , Samaneh ABDOLAHI KHABISI , Iraj MOBEDI. Helminth Infections of Rodents and Their Zoonotic Importance in Boyer-Ahmad District, Southwestern Iran. Iran J Parasitol: Vol. 12, No. 4, Oct-Dec 2017, pp.572-579
- 40- Ghatee MA, Haghdoost AA, Kooreshnia F, Kanannejad Z, Parisaie Z, Karamian M, **Moshfe A**. Role of environmental, climatic risk factors and livestock animals on the occurrence of cutaneous leishmaniasis in newly emerging focus in Iran. J Infect Public Health. 2017 Dec 26.
- 41- Abdolali Moshfe*, Mohammad ali Kohansal, Najmeh Parhizgari, Seyed Sajjad Khoramrooz, Mojtaba Abbasi, Maryam Niyiyati, Ashkan Akbarzadeh, Ali Jamshidi. A Review: Isolation Of Acanthamoeba Species In Surface Waters Of Yasuj District South Of Iran. Pharmacophore, 8(6S) 2017, e-1173893.
- 42- Samira Dodangeh, Maryam Niyiyati, Mohammad Kamalinejad, Jacob Lorenzo-Morales, Abdolali Moshfe, Ali Haghghi and Eznolah Azargashb. In-Vitro Activity of Trigonella foenum graecum Seeds Against a Clinical Strain of Acanthamoeba Genotype T4. Iranian Journal of Pharmaceutical Research (2018), 17(2): 661-667 .
- 43- A. Moshfe*, F. Farhadipour, L.Manzouri, A.Jamshidi, R.Mohammadi. Seroprevalence Of Visceral Leishmaniasis In Children Under 10 Years Old In 8 Rural Area In Boyer Ahmad District 2015, After Elimination Of Infected Dogs. J Fundam Appl Sci. 2018, 10(1), 436-442.
- 44- Abdolali Moshfe, Nasir Arefkhah, Bahador Sarkari, Saadat Kazemi Kazemi, Ahmad Mardani. Toxoplasma gondii in blood donors: a study in Boyer-Ahmad County, southwest

Iran. Interdisciplinary Perspectives on Infectious Diseases Volume 2018, Article ID 3813612, 5 pages.

45- Detection of *Spirocerca lupi* From Dogs in Yasuj, South of Iran. A. Moshfe, I. Mobedi, Gh. Mowlavi, Sh. Askarian, R. Mohammadi, F. Zahabiun, P. Imani. J Fundam Appl Sci. 2018, 10(2), 459-463.

46- Moshfe A, Sarkari B, Arefkhah N, Nikbakht R, Shahriarirad R, Rezaei Z, Jamshidi A, Moradian F. Seroepidemiological study of cystic echinococcosis in nomadic communities in the southwest of Iran: A population-based study. J Immunoassay Immunochem. 2018 Nov 21:1-10.

47- **Moshfe A***, Ghaffari P, Khoramrooz SS, Bab T, Akbarzadeh A, Ghareghani M. Frequency of Mutations in Friedoxin Gene in *Trichomonas Vaginalis* Isolated From Women With Vaginitis Referred to Yasuj Gynecologic Clinic in 2017. Armaghane-danesh 2018; 23(5): 608-618

48- Abdolali Moshfe, Arash Aria, Najme Erfani, Ali Jamshidi, Bahador Sarkari*, Samaneh Abdolahi Khabisi, Nasir Arefkhah. Clinical Features, Diagnosis and Management of Patients with suspicion of Fascioliasis in Kohgiluyeh and Boyer-Ahmad Province, Southwestern Iran. Iran J Parasitol: Vol. 15, No. 1, Jan-Mar 2020, pp.84-90

49- Nasir Arefkhah, Seyed Abdollah Hosseini, Raziye Karimzade, Abdolali Moshfe, Farzin Hadinia, Rozina Abbasi Larki, Mohammad Amin Nazer Mozaffari, Abolghasem Hadinia. Seroprevalence and risk factors of *Toxoplasma gondii* infection among Cancer and Hemodialysis Patients in southwest Iran. Clinical Epidemiology and Global Health

50- Nasir Arefkhah, Bahman Pourabbas, Qasem Asgari, Abdolali Moshfe, Fataneh Mikaeili, Gordafarin Nikbakht, Bahador Sarkari. Molecular genotyping and serological evaluation of *Toxoplasma gondii* in mothers and their spontaneous aborted fetuses in Southwest of Iran. Comparative Immunology, Microbiology and Infectious Diseases 66 (2019) 101342. 1-6

51- N. Arefkhah, B. Sarkari, S. Rozrokh, Z. Rezaei, A. Moshfe. Toxoplasmosis in Nomadic Communities: A Seroepidemiological Study in Southwestern Iran. Ann Ig 2020; 32(1): 50-55 doi:10.7416/ai.2020.2329

52- Zahra Kanannejad, aliakbar haghdoost, Mohammad Amin ghatee, Faezeh azarifar, saideh shahriari, Abdolali Moshfe. Effect of human, livestock population, climatic and environmental factors on the distribution of brucellosis in southwest Iran. Acta Medica Mediterranea, 2019, 35: 2259

53- Marzieh Zariaei, Nasir Arefkhah, Abdolali Moshfe, Fariba Ghorbani, Fattaneh Mikaeili, Bahador Sarkari. Prevalence of bovine Fascioliasis in a new-emerging focus of human fascioliasis in Boyer ahmad district, southwest of Iran. *Comparative Immunology, Microbiology and Infectious Diseases* 66 (2019) 101350, 1-5.

54- Sarkari B, Zariaei M, Mikaeili F, Arefkhah N, Moshfe A. Authors' response. *Comparative Immunology, Microbiology and Infectious Diseases* 76 (2021).

Congress presentation:

Subject	Type of presentation	Event place	Title of Congress	Date	Row
Comparison between clinical and laboratory diagnosis of trichomoniasis	poster	Glasgow Scotland UK	The 11th International Congress of Parasitology (ICOPA XI)	6-11 August 2006	۱
Antibody titration of Giardiasis by IFAT	poster	Glasgow Scotland UK	The 11 th International Congress of Parasitology (ICOPA XI)	6-11 August 2006	۲
Seroepidemiology study on canine visceral leishmaniasis	poster	Ipoh, Malaysia	5TH INTERNATIONAL WORKSHOP:	26– 29 February 2008	۳

			NOVEL APPROACHES TO OF THE CONTROL HELMINTH PARASITES OF LIVESTOCK		
Prevalence of helminthes in canine in Yasuj	poster	Jeju Island, Korea	XVIIth International Congress for Tropical Medicine and Malaria (ICTM2008)	September 29, October 3, 2008.	۴
Canine visceral leishmaniasis : asymptomatic dogs as a main source of VL	poster	Jeju Island, Korea	XVIIth International Congress for Tropical Medicine and Malaria (ICTM2008)	September 29, October 3, 2008.	۵
Canine visceral leishmaniasis: infectivity to golden hamster of Leishmania infantum from symptomatic and asymptomatic infected dogs	poster	Verona, Italy	6 th European Congress on Tropical Medicine and International Health	6-10 September 2009	۶
The first report of Spirocerca lupi infection in dogs from Yasuj district, south of Iran reference	poster	Melboun Australia	XIIth International Congress of Parasitology (ICOPA)	15-20 August 2010	۷
Seroepidemiological study on Canine Visceral Leishmaniasis in Yasuj district, south of Iran during 2009-2010	poster	Melboun Australia	XIIth International Congress of Parasitology (ICOPA)	15-20 August 2010	8
Effect of Pistachio vera Sheet Extract on Giardia lamblia Cyst, In vitro Study	poster	Melboun Australia	XIIth International Congress of Parasitology (ICOPA)	15-20 August 2010	9
	poster	Beijing, China	The 5th Ditan International Conference on Infectious Diseases (DICID)	14-17 July 2011	10
Canine visceral leishmaniasis: Asymptomatic infected dogs as a source of Leishmania infantum infection	Lecture	Tehran Iran	7th National Conference and 2nd Regional Conference on Parasitology and Parasitic Diseases of Iran	19-21 Oct 2010	11

Use of problem-based education method in teaching medical parasitology course to Yasuj medical students	poster	Mashhad Iran	Twelfth National Conference on Medical Education	1-3 May 2011	12
Managing the professional behavior of medical students while learning basic science courses	poster	Mashhad Iran	Twelfth National Conference on Medical Education	1-3 May 2011	13
Identification of Common Dermatophytes Isolated as Species	poster	Yasuj Iran	7th National Conference on zoonosis	17-19 May 2011	14
Investigation of Visceral Leishmaniasis Characteristics In Animal	poster	Yasuj Iran	7th National Conference on zoonosis	17-19 May 2011	15
Seroepidemiological Study of Human Fasciolosis in Boyerahmad Township	poster	Yasuj Iran	7th National Conference on zoonosis	17-19 May 2011	16
Genotyping of Echinococcus granulosus in destructed livestock in Yasouj industrial slaughter house	poster	Kermans hah, Iran	First International & 12 th Iranian Congress of Microbiology	23-26 May 2011	17
Comparison Between Antibody detection tests(DAT & Dipstick Rk39) and PCR for the diagnosis of visceral leishmaniasis	poster	Singapor e	Autoimmunity Congress Asia	17-19 November 2011	18
Diagnosis of Trichomonas vaginalis infection by polymerase chain reaction (comparison between three methods: clinical, direct examination and PCR)	poster	Thailand	Mahidol International Conference On Infections and Cancers	6-8 February 2012	19
Hydatidosis in Boyerahmad District, South Of Iran	Lecture	Romania	XI European Multicolloquium of Parasitology	25-29 July 2012	20
Visceral Leishmaniasis in Boyerahmad District south of Iran	Lecture	Romania	XI European Multicolloquium of Parasitology	25-29 July 2012	21
Histopathological changes in liver and spleen of canine visceral leishmaniasis due to Leishmania infantum	poster	Romania	XI European Multicolloquium of Parasitology	25-29 July 2012	22

Anti leishmanial effect of <i>Plantago psyllium</i> (ovata) and white vinger on <i>Leishmania major</i> lesion in Balb/C mice	poster	Kerman, Iran	1 st International and 8 th National Congress of Parasitology and Parasitic Diseases in Iran	16-18 October 2012	23
A case report of visceral leishmaniasis in a 65-year-old man in Yasuj	poster	Tehran Iran	22nd Iranian Congress on Infectious Diseases and Tropical Medicine	25-29 Jan 2014	24
Isolation of <i>Acanthamoeba</i> species in surface waters of Yasuj district south of Iran	poster	Malaysia	6 th ASEAN congress on tropical medicine and parasitology	5-7 March 2014	25
Application of Polymerase Chain Reaction for diagnosis of <i>Fasciola hepatica</i> in field-collected snails	poster	Mexico	13 th INTERNATIONAL CONGRESS OF PARASITOLOGY AUGUST 10th - 15th, 2014	AUGUST 10th - 15th, 2014	26
Histopathological studies of visceralized <i>Leishmania major</i> in mice experimentally infected	Lecture	Mexico	13 th INTERNATIONAL CONGRESS OF PARASITOLOGY AUGUST 10th - 15th, 2014	AUGUST 10th - 15th, 2014	27
Genotyping Of Group A Rotavirus Causing Acute Gastroenteritis In Hospitalized Children In Imam Sajjad Hospital, Yasuj, Iran	poster	China	7th Asian Congress of Pediatric Infectious Diseases (ACPID 2014)	October 12- 15, 2014	28
The Evaluation of Obtaining Two Blood Cultures in Increasing Diagnostic Ability in Neonatal Sepsis	poster	China	7th Asian Congress of Pediatric Infectious Diseases (ACPID 2014)	October 12- 15, 2014	29
PREVALENCE OF <i>FASCIOLA</i> SPP. INFECTION IN LIVESTOCKS BY STOOL EXAMINATION IN DASHT ROOM COUNTY OF YASUJ IN SPRIN AND SUMMER 2013	poster	Guilan – Iran	2nd International and 9th National Congress of Parasitology and Parasitic Diseases of Iran - NICOPA9	20-22 May 2015	30

SONOGRAPHY AND CT SCAN APPLICATION IN DIAGNOSIS AND TREATMENT FOLLOW UP OF FASCIOSIS: A CASE REPORT	poster	Guilan – Iran	2nd International and 9th National Congress of Parasitology and Parasitic Diseases of Iran - NICOPA9	20-22 May 2015	31
PREVALENCE OF HUMAN FASCIOSIS AND INTESTINAL HELMINTHES IN RURAL AREAS OF BOYERAHMAD TOWNSHIP IN KOHGILUYEH AND BOYERAHMAD PROVINCE IN 2014	poster	Guilan – Iran	2nd International and 9th National Congress of Parasitology and Parasitic Diseases of Iran - NICOPA9	20-22 May 2015	32
GEOGRAPHICAL INFORMATION SYSTEMS (GIS) BASED STUDY OF DISTRIBUTION OF CUTANEOUS LEISHMANIASIS (CL) PATIENTS IN KOHGILUYEH AND BOYERAHMAD PROVINCE AS A NEW EMERGING FOCUS OF CL IN IRAN	poster	Guilan – Iran	2nd International and 9th National Congress of Parasitology and Parasitic Diseases of Iran - NICOPA9	20-22 May 2015	33
APPLICATION OF INFOGRAPHICS IN MEDICAL PARASITOLOGY EDUCATION AND LEARNING	poster	Guilan – Iran	2nd International and 9th National Congress of Parasitology and Parasitic Diseases of Iran - NICOPA9	20-22 May 2015	34
Human infection with <i>Fasciola hepatica</i> in Yasuj, south of Iran - a case series in 2015	poster	Turku-Finland	EMOP XII – the 12th European Multicolloquium of Parasitology	20-24 July 2016	35
Survey on prevalence of <i>Acanthamoeba</i> sp. in Yasuj hospital wards, 2015	Lecture	Turku-Finland	EMOP XII – the 12th European Multicolloquium of Parasitology	20-24 July 2016	36
Molecular diagnosis of a giant splenic hydatid cyst and comparison with sonography	poster	Turku-Finland	EMOP XII – the 12th European Multicolloquium of Parasitology	20-24 July 2016	37
Evaluation of clinical status, diagnosis and treatment of suspicious patients to fascioliasis referred to Shahid Mofatteh clinic of Yasuj, Iran since Feb 2015 to July 2016 and differentiation of <i>Fasciola</i> Species by PCR-RFLP	poster	Hydra, Greece	Molecular and Cellular Biology of Helminths XI	3 – 8 September 2017	38
Seroprevalence of visceral leishmaniasis in children under 10 years old in 8 rural area in Boyer Ahmad district 2015, after elimination of infected dogs	poster	Shiraz Iran	3rd International and 10th National Congress of Parasitology & Parasitic Diseases of Iran (NICOPA10)	1-3 November 2017	39

Serologic Prevalence and Molecular Evaluation for <i>Toxoplasma gondii</i> infection in blood donors of Boyerahmad Township, south of Iran	poster	Shiraz Iran	3rd International and 10th National Congress of Parasitology & Parasitic Diseases of Iran (NICOPA10)	1-3 November 2017	40
	poster	Mashhad Iran	Ninth National Conference on E-Learning in Medical Sciences	8-9 Feb 2017	41
	poster	Korea	ICOPA 2018, 14th International congress of parasitology, EXCO, DAEGU, KOREA	19-24 August 2018	42
Experimental treatment of cutaneous leishmaniasis with medical plants: plantago psyllium and matricaria chamomilla	poster	Portugal	Leishmaniais 2018	29-31 October 2018	43

BOOKS:

- 1- Excerpts from medical parasitology for health, nursing and midwifery students (in persian). 2005, Yasuj University of Medical Sciences Publications (Navid Shiraz Publications)
- 2- The key of identification and taxonomy of trematodes (in persian). 2013, Chavil Publications in collaboration with Yasuj University of Medical Sciences