

In The Name of God

Khojasteh Sharifi-Sarasiabi

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CV (Curriculum Vitae)

Last updated 6.10.2019

<https://www.scopus.com/authid/detail.uri?authorId=56966732500>

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A. Personal Information:

First Name: Khojasteh

Last Name: Sharifi-Sarasiabi

Date of Birth: 1961

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B. Education:

Degree	Field	Institution	City	Country	Date
Ph.D.	Medical Parasitology	Shahid Beheshti Univ. Med. Sci. (SBMU)	Tehran	Iran	2010
M.Sc.	Medical Parasitology	Tehran Univ. Med. Sci. (TUMS)	Tehran	Iran	1994
B.Sc.	Laboratory Sciences	Shahid Beheshti Univ. Med. Sci. SBMU)	Tehran	Iran	1986

C. Academic Appointments:

Year	Academic Rank	Institution
2017-present:	Associate Prof. of Medical Parasitology,	Hormozgan Univ. Med. Sci.
2015-present:	The head of Department of laboratory Sciences,	Hormozgan Univ. Med. Sci.
2010- 2017:	Assistant Prof. of Medical Parasitology,	Hormozgan Univ. Med. Sci.
1996- 2010:	Instructor in Medical Parasitology,	Hormozgan Univ. Med. Sci.

D. Trainings Passed:

Workshops:

2012, 2 Days, "Qualitative Research Method", HUMS, Bandar Abbas, Iran.

2011, 2 Days, "Interventional study and clinical trial", HUMS, Bandar Abbas, Iran.

2011, 1 Day, "Critical thinking", HUMS, Bandar Abbas, Iran.

2011, 1 Day, Motivational factors in dealing systematically with teachers: models and attitudes, HUMS, Bandar Abbas, Iran.

2011, 1 Day, "Course Plan", HUMS, Bandar Abbas, Iran.

2011, 3 Days, "Learning by Doing", HUMS, Bandar Abbas, Iran.

2011, 1 Day, "Computer Security ", HUMS, Bandar Abbas, Iran.

2011, 1 Day, Research in Education, HUMS, Bandar Abbas, Iran.
 2011, 1 Day. Scholarship, HUMS, Bandar Abbas, Iran.
 2011, 1 Days, Preparation and analysis of multiple choice questions, HUMS, Bandar Abbas, Iran.
 2011, 3 Days, "Article writing in English", HUMS, Bandar Abbas, Iran.
 2011, 4 Days, "Medical Journalism". HUMS, Bandar Abbas, Iran.
 2010, 1 Day, "Creatorship and Innovation in Academic Education", HUMS, Bandar Abbas, Iran.
 2010, 1 Day, "Which Statistical Methods in Research were used? HUMS, Bandar Abbas, Iran.
 2010, 1 Day, "EndNote Web", HUMS, Bandar Abbas, Iran.
 2010, 1 Day, "Academic Resources Search Strategies". HUMS, Bandar Abbas, Iran.
 2010, 2 Days, "Advanced Research Methods". HUMS, Bandar Abbas, Iran.
 2010, 1 Day, "Article judgment". HUMS, Bandar Abbas, Iran.
 2010, 1 Day, "Real-Time PCR". HUMS, Bandar Abbas, Iran.
 2008, 1 Day, "Article Writing in English" SBMU, Tehran, Iran.
 2008, 3 Days, "Molecular Epidemiology and Population Genetics of Malaria Parasites and Vectors".
 Eastern Mediterranean Health Genomics & Biotechnology Network. Tehran, Iran.
 2007, 3Day, "Research Methods ", SBMU, Tehran, Iran.
 2004, 2 Days, "Course Plan" HUMS, Bandar Abbas, Iran.
 2004, 3 Days, "Advanced Article Writing in English " HUMS, Bandar Abbas, Iran.
 2004, 2 Days, "P.B. L" HUMS, Bandar Abbas, Iran.
 2003, 2 Days, "Advanced Teaching Methods", HUMS, Bandar Abbas, Iran.
 2003, 2 Days, "Mycology", HUMS, Bandar Abbas, Iran.
 2003, 1 Day, "C. V Writing, Short Letters, Recommendation" HUMS, Bandar Abbas, Iran.
 2003, 1day, "Poster Presentation in English", HUMS, Bandar Abbas, Iran.
 2001, 2days, "Article Writing in English", HUMS, Bandar Abbas, Iran.
 2001, 1 Day, "The Role of Faculties in Educational Progress & Psychological Health of Students", HUMS, Bandar Abbas, Iran.
 2000, 1 Day "OSCE", HUMS, Bandar Abbas, Iran.
 2000, 1 Day "Advanced Research Methods", HUMS, Bandar Abbas, Iran.
 2000, 3 Days "PCR", HUMS, Bandar Abbas, Iran.
 1999, 2 Days "Course Plan with Emphasis on Active Methods", HUMS, Bandar Abbas, Iran.
 1998, 5 Days "Elementary Research Methods", HUMS, Bandar Abbas, Iran.
 1997, 2 Days "Educational Planning", HUMS, Bandar Abbas, Iran.
 1996, 30 Days" Advanced Malarilogy", TUMS, Bandar Abbas, Iran.
 1996, 4 Days" Research Methods", HUMS, Bandar Abbas, Iran.

E. Publications:

E.1. Articles:

E.1.1. in Persian (with English Abstract):

- Haghghi A, Maghsoodlorad F, **Sharifi sarasiabi K**, Seyyed Tabaii S, Taghipour N, Nazemalhosseini Mojarad E, et al. "Genetic diversity of the dihydropteroate synthase gene in *Plasmodium vivax* in Hormozgan province". Medical Sciences Journal of Islamic Azad University, Tehran Medical Branch. 3. 2014; 23 (4 and 1): 6-10
- **Sharifi Sarasiabi K**, Hosseini Teshnizi S, Tavassoli Farahi M. "Factors affecting student's tendency of University students to Lecture Notes". *Hormozgan Medical Journal*. 2013;17 (2): 183-190

- **Sharifi KH**, Kazemi B, Safa O, Jamshidi M, Seyed N, Bandehpour M and Najari M (2004). "Comparison of PCR-RFLP and microscopic methods on diagnostic and differentiation of malaria parasites in endemic area". *JOURNAL OF MICROBIAL BIOTECHNOLOGY*. 2009;1(1):1-5
- Eftekhari M, Nazemalhosseini Mojarad E, Haghghi A, **Sharifi Sarasiabi K**, Nochi Z, Athari A. "Detection of *Acanthamoeba* from fresh water using polymerase chain reaction". *Journal of the Faculty of Medicine (SBMU)*. 2009; 33(1): 43-46
- Solimani Zadeh L, **Sharifi Sarasiabi Kh**. "The assessment of main factors on the louse in primary school children at Bandar Abbas city Academic year 1999-2000". *Iranian Journal of Infectious and tropical disease*. 2003; 7(19): 79-85
- **Sharifi Sarasiabi Kh**, Madani A, Zare Sh. "Prevalence of intestinal parasites in primary school pupils of Bandar Abbas". *Hormozgan Medical Journal*. 2001; 5 (4): 25-30
- **Sharifi K**, Masoud J. "Prevalence of intestinal parasites in Sirjan (1993) ". *Hormozgan Medical Journal*. 2001; 4 (3): 19-24

E.1.2. In English:

- MOHAMMADI-MESKIN V, HAMEDY Y, HEYDARI-HENGAMI M, EFTEKHAR E, SHAMSEDDIN J, * SHARIFI-SARASIABI K. Intestinal Parasitic Infections in Mental Retardation Center of Bandar Abbas, Southern Iran. *Iran J Parasitol: Vol. 14, No. 2, Apr-Jun 2019, pp.318-325*. PMID: 31543921, PMCID: [PMC6737362](https://pubmed.ncbi.nlm.nih.gov/31543921/)
- Poorkhosravani Z, Agholi M, Sharifi-Sarasiabi K, Heydari-Hengami M, Shamseddin J. Frequency of Intestinal Parasites in Patients with Diabetes Mellitus Compared with Healthy Controls in Fasa, Fars Province, Iran, 2018, *Hormozgan Med J*. 2019 June; 23(2): e91284. doi: [10.5812/hmj.91284](https://doi.org/10.5812/hmj.91284)
- Ghobahi M, Hamedy Y, Shamseddin J, Heydari-Hengami M, **Sharifi-Sarasiabi K***. Frequency of Trichomoniasis and Related Risk Factors in the Women Referred to Bandar Abbas Health Centers, Iran, 2017-2018, *Hormozgan Med J*. 2019; 23(1): e88906. doi: [10.5812/hmj.88906](https://doi.org/10.5812/hmj.88906).
- Mohammadi-Meskin V, Hamedy Y, Heydari-Hengami M, Eftekhari E, **Sharifi-sarasiabi K***. Is the Baermann, The applicable Method for Detection of *Strongyloides stercoralis*? *HMJ* 2018; 22(2):70-76. **Orcid id:** 0000-0001-9641-8249
- Habibollah Turki, Golsoom Rashid, Mohammad Shekari, Ahmad Raeisi, **Khojasteh Sharifi-Sarasiabi***. "Malaria Elimination Program: Absence of asymptomatic malaria and low parasitic in endemic area of Rudan district, Hormozgan Province, Iran". *Hormozgan Medical Journal*. 2017;21(4):225-231.
- Heydari-Hengami, M., Hamedy, Y., Najafi-Asl, M., **Sharifi-Sarasiabi, K***. "Prevalence of intestinal parasites in food handlers of Bandar Abbas, southern Iran". *Iranian Journal of Public Health* 2018. 47(1):111-118.
- Shaddel M, Mirzaii-Dizgah I, **Sharifi-Sarasiabi K**, Kamali Z, Dastgheib M "Stimulated and Unstimulated Saliva Levels of Calcium and Magnesium in Giardiasis". *Biol Trace Elem Res*. 2017 Sep; 179(1):8-12. doi: 10.1007/s12011-017-0943-0. Epub 2017 Jan 22.

- Turki H, Hamed Y, Heidari-Hengami M, Najafi-Asl M, Rafati R, **Khojasteh Sharifi-Sarasiabi***. "Prevalence of intestinal parasitic infection among primary school children in southern Iran". *J Parasit Dis* (2016). doi:10.1007/s12639-016-0862-6
- Hamed Y, **Sharifi-Sarasiabi K***, Dehghan F, Safari R, To S, Handayuni I, Trimarsanto H, Price RN, Auburn S. "Molecular Epidemiology of *P. vivax* in Iran: High Diversity and Complex Sub-Structure Using Neutral Markers, but No Evidence of Y976F Mutation at pvmdr1". *PLoS One*. 2016 Nov 9; 11(11):e0166124. doi: 10.1371/journal.pone.0166124. eCollection 2016.
- MAGHSOODLOORAD S, HAGHIGHI A, **SHARIFI SARASIABI K**, et al. "Genetic Diversity of Dihydropteroate synthetase Gene (*dhps*) of *Plasmodium vivax* in Hormozgan Province, Iran". *Iranian Journal of Parasitology*. 2016; 11(1):98-103.
- **Sharifi-Sarasiabi K***, Haghghi A, Kazemi B, Taghipour N, Mojarad EN, Gachkar L. "Molecular surveillance of *Plasmodium vivax* and *Plasmodium falciparum* DHFR mutations in isolates from Southern Iran". *Rev Inst Med Trop Sao Paulo*. 2016; 58:16.
- Shahbazy E, Azizi N, Davoodian P, **Sharifi-Sarasiabi K**, Karmostaji A. "Seasonal Distribution of Fungi in Soil Found in Two Hospitals in Bandar Abbas, Iran". *Electronic Physician* (ISSN: 2008-5842). 2015; 7(7): 1529-1534, DOI: <http://dx.doi.org/10.19082/1529>.
- Zahra YADEGARI Z, BANDEHPOUR M, KAZEMI B, **SHARIFI-SARASIABI K**. "Expression of Recombinant Human Amelogenin in Iranian Lizard *Leishmania* and Its Biological Function Assay". *Iran J Public Health, Vol. 44, No.7, Jul 2015, pp.987-996*
- **Sharifi Sarasiabi K**, Hosseini Teshnizi S, Dehghan F, Madani A. "Genetic diversity of *Plasmodium vivax* in South of Iran: A cross-sectional study". *Journal of Medicine and Life* 2015 (special issue).
- Shokri K, **Sharifi Sarasiabi K***, Hosseini Teshnizi S, Mahmoodi H. "Prevalence of *Strongyloides stercoralis* and other intestinal parasitic infections among mentally retarded residents in central institution of southern Iran". *Asian Pacific Journal of Tropical Biomedicine* (2012)88-91.
- **Sharifi Sarasiabi K**, Haghghi A, Gachkar L, Kazemi B, Taghipoor N. "Genetic Analysis of the Dihydrofolate Reductase- Thymidylate Synthase Gene in *Plasmodium vivax* Hormozgan Province, Iran". *Iranian Journal Parasitol, Supplementary Issue, 2010; 5(S1): 80*. Selected abstracts of *The Seventh National and the Second Regional Congress on Parasitology and Parasitic Diseases in Iran*. 2010, Tehran, Iran.
- Maghsoodloorad F, Haghghi A, Gachkar L, **Sharifi Sarasiabi K**, Taghipoor N. "Polymorphism Analysis of the Dihydropteroate Synthase Gene in *Plasmodium vivax* in Hormozgan Province, Iran". *Iranian Journal Parasitol, Supplementary Issue. 2010; 5(S1): 77*. Selected abstracts of *The Seventh National and the Second Regional Congress on Parasitology and Parasitic Diseases in Iran*. 2010, Tehran, Iran.
- **Sharifi K**, Haghghi A, Gachkar L, Kazemi B, Taghipour N and Hosseinzadeh N. "Molecular Characterization of Dihydrofolate Reductase-Thymidylate Synthase Gene Concerning Antifolate Resistance of *Plasmodium vivax*". *Iranian Journal Parasitol*. 2009; 4(4): 10-18

- Nahrevanian H, Gholizadeh J, Farahmand M, Assmar M, **Sharifi K**, Ayatollahi Mousavi SA and Abolhassani M. "Nitric oxide induction as a novel immunoepidemiological target in malaria-infected patients from endemic areas of the Islamic Republic of Iran". *Scand J Clin Lab Invest*. 2006; 66: 201-210
- Kazemi B, Najari M, Saneimoghaddam E, Bandehpour M, Seyed N and **Sharifi K** (2005). "Detection of Plasmodium parasites in healthy Blood Donors using polymerase chain reaction". *Arch. Iranian Med*; 8(2), 135-138

***: Corresponding author**

F. Experience:

F.I. Teaching:

- 2010-Present:** Parasitology (1) course to students of Laboratory Sciences. HUMS, Bandar Abbas, Iran.
- 2011-Present:** Seminar course to students of Laboratory Sciences. HUMS, Bandar Abbas, Iran.
- 2010-Present:** Protozoology in "Parasitology (2)" course to students of Laboratory Sciences. HUMS, Bandar Abbas, Iran.
- 2010- Present:** "Medical Parasitology and Mycology, " to students of Nursing, HUMS, Bandar Abbas, Iran.
- 2010-Present:** "Medical Parasitology" in "Parasitology and Microbiology" course to students of Surgical Room. HUMS, Bandar Abbas, Iran.
- 2010-Present:** "Medical Parasitology" in "Parasitology and Microbiology" course to students of Medical Emergency. HUMS, Bandar Abbas, Iran.
- 2010-Present:** "Medical Parasitology and Mycology" in "Parasitology and Microbiology" course to students of Midwifery. HUMS, Bandar Abbas, Iran.
- 2010-Present:** "Medical Parasitology" in "Parasitology and Microbiology" course to students of Health Information Technology. HUMS, Bandar Abbas, Iran.
- 1996-2005:** "Medical Parasitology" in "Parasitology and Microbiology" course to students of Public Health. HUMS, Bandar Abbas, Iran.
- 1996-2005:** "Medical Parasitology" in "Parasitology and Microbiology" course to students of operating Room. HUMS, Bandar Abbas, Iran.
- 1996-2005:** "Medical Parasitology" in "Parasitology and Microbiology" course to students of Medical Record Administration. HUMS, Bandar Abbas, Iran .
- 1996-2005:** "Medical Parasitology" in "Parasitology" course to students of Laboratory Sciences. HUMS, Bandar Abbas, Iran .
- 1996-2005:** "Medical Parasitology and Mycology" in "Parasitology and Microbiology" course to students of Midwifery. HUMS, Bandar Abbas, Iran
- 1996- 2005:** "Medical Parasitology and Mycology, " to students of Nursing, HUMS, Bandar Abbas, Iran.
- 1996- 2005:** "Medical Parasitology and Mycology " " in "Pathobiology" course to to students of Environmental Health, HUMS, Bandar Abbas, Iran.
- 1996-2005:** "Medical Parasitology and Mycology " to students of Disease Control, HUMS, Bandar Abbas, Iran.
- 1996-2005:** Laboratory Training in Hospital to students of Laboratory Sciences. HUMS, Bandar Abbas, Iran.
- 1996-2005:** Laboratory Training in Field to to students of Laboratory Sciences. HUMS, Bandar Abbas, Iran.

F. II. Practical:

- DNA Isolation, Standard, Nested and Semi Nested PCR, PCR-RFLP and Edit of Sequencing.

G. Research Projects:

- **2018:** Frequency of *Cryptosporidium* species in diarrheal patients and outpatients of Shahid Mohammadi and Children's Hospitals in Bandar Abbas, 2018
- **2017:** Prevalence of Trichomoniasis using Parasitological Metode in Bandar abbas, 2017
- **2017:** Sero-epidemiology of Hydatidosis in Rural area of Kabodrahag District, Hamedan Province in 2017
- **2016:** A survey of correlation between social adjustment and education improvement in students of nursing, midwifery and paramedicine faculty of Hormozgan University of Medical Sciences, in the academic year 2016-2017
- **2016:** Prevalence of intestinal parasites in primary school children of Bandar Abbas.
- **2015:** Prevalence of intestinal parasites in food handlers of Bandar Abbas. (Assistant of project)
- **2015:** Genotyping of *pfdhfr* and *pfdhps* in *P. falciparum* isolates of Jask and Chabahar.
- **2012:** "Frequency of *Cryptosporidium* in AIDS patients of Bandar Abbas in 2012"
- **2011:** "Genotyping of *Plasmodium vivax* circumsporozoite protein (*pvcsp*) in Hormozgan province *Plasmodium vivax* isolates".
- **2004:** "Nitric oxide induction as a novel immunological target in malaria-infected patients of Iran". Institute Pasteur Iran. (Assistant of project)
- **2004:** "Identification of *Entamoeba histolytica* and *dispar* by PCR method in different environmental conditions of Iran". Tehran University of Medical Sciences. (Assistant of project)
- **2001:** "Comparison of two methods, PCR and Microscopic for detection of *Plasmodium* in suspected patients to malaria and residents of endemic malaria". Hormozgan University of Medical Sciences (HUMS Grant), Bandar Abbas, Iran (2001).
- **2000:** "Prevalence of intestinal parasites in primary school pupils of Bandar Abbas (2000-2001)". Hormozgan University of Medical Sciences (HUMS Grant), Bandar Abbas, Iran.
- **1998:** "The assessment of main factors on the louse in primary school children at Bandar Abbas city Academic year 1999-2000". Hormozgan University of Medical Sciences, Bandar Abbas, Iran.

H. Papers in Congress:

Sharifi-Sarasiabi K, Davoodian P, Hosseini Teshnizi S, Haghighi M, Najafi M, Rafati S. Frequency of *Cryptosporidium* in AIDS patients of Bandar Abbas, Iran. THE 24th IRANIAN CONGRESS ON INFECTIOUS DISEASE AND TROPICAL MEDICINE 19-23 Dec 2015.

-Khojasteh Sharifi-Sarasiabi, Ali Haghghi, Bahram Kazemi, Niloofar Taghipour, Ehsan Nazemalhosseini, Mojarad, Latif Gachkar. Molecular surveillance of *Plasmodium vivax* and *Plasmodium falciparum dhfr* mutations in isolates from Southern Iran. 2nd International and 9th National Iranian Congress of Parasitology (NICOPA9), held on 20-22 May, 2015 at Guilan University of Medical Sciences, Iran.

-Khojasteh Sharifi Sarasiabi, Yaghoob Hamedi, Farzaneh Dehghan. " Genotyping of *Plasmodium vivax* multi drug resistance 1 (*pvmr1*) in Hormozgan province". THE 22nd IRANIAN CONGRESS ON INFECTIOUS DISEASES AND TROPICAL MEDICINE 25-29 Jan.2014

- **Khojasteh Sharifi Sarasiabi**, Yaghoob Hamedi, Farzaneh Dehghan and et al."Genotyping of *Plasmodium vivax* circumsporozoite protein (pvcsp) in Hormozgan province *Plasmodium vivax* isolates. THE 22nd IRANIAN CONGRESS ON INFECTIOUS DISEASES AND TROPICAL MEDICINE 25-29 Jan.2014

-Fatemeh Soghra Maghsoodloorad, Nahid Hosseinzade Sardarabadi, Ali Haghghi, **Khojasteh Sharifi Sarasiabi**, Latif Gachkar, Niloofar Taghipour, Ehsan Nazemalhosseini Mojarad. "New mutations in Dihydrofolate Reductase and Dihydropteroate Synthase Gene in *Plasmodium vivax* isolates of borden of Sistan and Bluchestan Province, Iran". Immunology Congress, 22-24 Feb, **2012**. Zahedan, Iran.

- **Sharifi Sarasiabi K**, Haghghi A, Gachkar L, Kazemi B, Taghipoor N, Nazemalhosseini Mojaarad E. "Genetic Analysis of the Dihydrofolate Reductase Gene in *Plasmodium falciparum* in Hormozgan Province, Iran". International Congress on Malaria Elimination, 25-27 Jan. **2012**., Kish Island, Hormozgan, Iran.

- Fatemeh Soghra Maghsoodloorad, Ali Haghghi, **Khojasteh Sharifi Sarasiabi**, Latif Gachkar, Niloofar Taghipour, Ehsan Nazemalhosseini Mojarad. "Molecular Characterization of dhps gene in *Plasmodium vivax* in isolates from Iran", International Congress on Malaria Elimination, 25-27 Jan. **2012**., Kish Island, Hormozgan, Iran.

- Fatemeh Soghra Maghsoodloorad, Nahid Hosseinzade Sardarabadi, Ali Haghghi, **Sharifi Sarasiabi K**, Latif Gachkar, Taghipour N, Nazemalhosseini Mojarad E. "Sequence variation Of Dihydrofolate Reductase- Thymidylate Synthase Gene in *Plasmodium vivax* isolates of borden of Sistan and Bluchestan Province, Iran".The 20th Iranian Congress on Infectious Diseases and Tropical Medicine, 31 December 2011 to 04 January , **2012**, Tehran, Iran.

Sharifi Sarasiabi K, Maghsoodloorad F, Haghghi A, Gachkar L, Taghipour, Nazemalhosseini Mojarad E. Amino acid mutation in plasmodium *vivax dhfr* and *dhps* genes in Hormozgan province (Iran. 4th Laboratory and Clinic, 21-23 Dec. **2011**, SBMU, Tehran, Iran.

- **Sharifi Sarasiabi K**, Haghghi A, Gachkar L, Kazemi B, Taghipoor N. "Genetic Analysis of the Dihydrofolate Reductase- Thymidylate Synthase Gene in *Plasmodium vivax* Hormozgan Province, Iran". *The Seventh National and the Second Regional Congress on Parasitology and Parasitic Diseases in Iran*. **2010**, (TUMS), Tehran, Iran.

-Maghsoodloorad F, Haghghi A, Gachkar L, **Sharifi Sarasiabi K**, Taghipoor N. Polymorphism Analysis of the Dihydropteroate Synthase Gene in *Plasmodium vivax* in

Hormozgan Province, Iran". *The Seventh National and the Second Regional Congress on Parasitology and Parasitic Diseases in Iran*. **2010**, (TUMS), Tehran, Iran.

- Shokri A, **Sharifi Sarasiabi K**. "Prevalence of Intestinal Parasites in Mental Retardees of Welfare Organization of Hormozgan Province (2010)". *The Seventh National and the Second Regional Congress on Parasitology and Parasitic Diseases in Iran*. **2010**, (TUMS), Tehran, Iran.

- **Sharifi Sarasiabi K**, Haghighi A, Gachkar L, Kazemi B, Hosseinzadeh N. "Evaluation of mutation in pvdhfr gene of *Plasmodium vivax* by PCR-RFLP. *The second International and the Seventh National Congress on Quality Improving in Clinical Laboratories*. **2009**, Tehran, Iran.

- **Sharifi Sarasiabi K**, Haghighi A, Gachkar L, Kazemi B, Hosseinzadeh N. Genetic analysis of the Dihydrofolate Reductase-Thymidylate Synthase gene in *Plasmodium vivax* in Hormozgan province, Iran". *The Sixth National and the First Regional Congress on Parasitology and Parasitic Diseases*. **2008**, Karaj, Iran.

-**Sharifi K**, Athari A. Epidemiology of malaria in Iran from 2001 to 2004. *Annual Research of Iranian Medical Sciences Students*. **2006**, Tehran, Iran.

-**Sharifi K**, Hajizadeh N. Prevalence of Oxyuriasis in kindergartens of Bandar Abbas. *The Fifth National Congress on Parasitic Diseases*. **2005**, Tehran, Iran.

- Najari M, Kazemi B, Seyed N and **Sharifi KH**. "Detection of Plasmodium parasites in healthy blood donors", *IX European multicolloquium of parasitology*, **2004**, Valencia, Spain.

-**Sharifi Sarasiabi Kh**, Kazemi B, Safa O, Jamshidi M, Zare Sh. Comparison of two methods, PCR and Microscopic for diagnosis of malaria. *The 12th Iranian Congress on Infectious Diseases and Tropical Medicine*. **2004**, Tehran, Iran.

-Najari M, Kazemi B, Seyed N and **Sharifi KH**. Detection of Plasmodia in healthy residents of South-Eastern of Iran (Chabahar) by nested-PCR RFLP. *The 12th Iranian Congress on Infectious Diseases and Tropical Medicine*. **2004**, Tehran, Iran.

-**Sharifi kh**, Soleimani M. Epidemiologic evaluation of malaria in Bandar-Abbas; *The Fourth International biennial conference of Pakistan society for microbiology*, **2002**, Peshawar/Malam-Jabba, Pakistan.

- **Sharifi Sarasiabi Kh**, Madani A, Zare Sh. "Prevalence of intestinal parasites in Bandar-abbas primary school". *The Fourth international biennial conference of Pakistan society for microbiology*. **2002**, Peshawar/Malam-Jabba, Pakistan.

- **Sharifi Sarasiabi Kh**. "Epidemiology of malaria in Bandar Abbas". *The 10th Iranian Congress on Infectious Diseases and Tropical Medicine*. **2002**, Tehran, Iran.

-**Sharifi Sarasiabi Kh**, Madani A, Zare Sh. "Prevalence of Giardiasis in Bandar-abbas primary School (2000)". *The First Congress of New Microbiology*, Fasa Faculty of Medicine (FUMS), 2001, Fasa, Iran.

-Najari M, Kazemi B, Seyed N and **Sharifi KH**. The study on malaria parasites in healthy inhabitant in Chabahar using PCR- RFLP. *The 12th Iranian Congress on Infectious Diseases and tropical Medicine*. December **2001**. Tehran, Iran.

-**Sharifi Sarasiabi Kh**, "Evaluation of contamination of blood donors for Hepatitis B & C (2000)". *Bood health care with an emphasis on Nursing and Midwifery Congress*. **2001**, (KUMS), Kermanshah, Iran.

Sharifi Sarasiabi Kh, Masoud J. "Prevalence of intestinal parasites in Sirjan". The *Third Congress of Medical Parasitology of Iran*, **2001**, (mazums), Sari, Iran.

-**Sharifi Sarasiabi Kh**, Madani A, Zare Sh. "Prevalence of intestinal parasites in Bandar-abbas primary school". *The Second National Congress of Public Health and Preventive Medicine*. **2001**, Kermanshah, Iran.

-Solimani Zadeh L, **Sharifi Sarasiabi Kh**, Zare Sh. "The assessment of main factors on the louse in Primary school children at Bandar Abbas city Academic year 1999-2000. *The First National Congress of Public Health and Preventive Medicine*. **2000**, Kermanshah, Iran.

I. Students Supervised:

-Advisor for M.Sc. thesis in Medical parasitology, entitled " Genetic diversity of pvdhps gene of *Plasmodium Vivax* in Hormozgan province isolates" at Shahid Beheshti University of Medical Sciences (SBMU).

- Advisor for M.Sc. thesis in Medical parasitology, entitled " Duffy antigens polymorphism of *Plasmodium vivax* by identification of blood antigens in Hormozgan province isolates" at Kerman University of Medical Sciences (KMU).

J. Scientific-Executive Records:

2012 – Member of Scientific Commite – International Congress on Malaria Elimination, 25-27 January 2012, Kish Island, Ir Iran.

2011- 2015: Head of Research Affairs - Nursing, Midwifery and paramedical School, HUMS, Iran.

2010- Present: Member of Research Council in Nursing, Midwifery and paramedical School, HUMS, Iran.

2010 - Present: Member of Educational Council in Nursing, Midwifery and paramedical School, HUMS, Iran.

2010 - Present: Advisor: Students of laboratory sciences, HUMS, Iran.

2002 - 2004: Member of Educational Council of HUMS, Iran.

2002- 2004: Educational assistant: Health School, HUMS, Iran.

2002- 2004: Member of Educational council in Health School, HUMS, Iran.

1996-2005: Advisor: Students of laboratory sciences, HUMS, Iran.

K. Honors, Awards and Inventions:

- Prominent researcher at Paramedical School in the Academic year 2017-2018, HUMS, Bandar Abbas, Iran.
- Prominent Instructor in the Academic year 2011-2012. HUMS, Bandar Abbas, Iran.
- Prominent Student in Ph.D. Course, SBMU, Tehran, 2010.
- Prominent Instructor in the Academic year 1999-2000. HUMS, Bandar Abbas, Iran.

L. Professional Memberships:

- 2001 - Present: Iranian Society of Parasitology.

M. Research Interests:

- Malaria
- Molecular Studies in Parasitology.
- Intestinal parasites (Epidemiology and Diagnosis)

N. Cultural & Social Activities:

- Participation in National & International Scientific Conferences and Seminars as Audience and Lecturer.

O. Referees:

Prof. Ali Haghghi

(Full Professor, Supervisor of my Dissertation)

Chief of Dept. of Medical Parasitology & Mycology, School of Medicine, Shahid Beheshti University of Medical Sciences (SBMU), Tehran, Iran.

Tel: (+98 21) 23872564;

Prof. Latif Gachkar

(Full Professor, Advisor of my Dissertation)

Infectious Diseases and Tropical Medicine Research Center. School of Medicine, Shahid Beheshti University of Medical Sciences (SBMU). Tehran, Iran.

Prof. Bahram Kazemi

(Full Professor, Advisor of my Dissertation)

Cellular and Molecular Biology Research Center, Shahid Beheshti University of Medical Sciences (SBMU).
Tehran, Iran