

CURRICULUM VITAE

Family Name: Fallahi

Given Name: Shirzad

Date of Birth: ۲۱, ۰۹, ۱۹۷۹

Place of Birth: Delfan

Nationality: Iranian

Gender: Male



CONTACT PROFESSIONAL ADDRESSES

Address: Department of Parasitology, ۲nd Floors- Faculty of Medicine, Lorestan University of Medical Sciences, Kamalvand Avenue, Khorramabad, Iran


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POSITIONS

- ۲۰۱۴- **now**, Academic staff of Lorestan University of Medical Sciences, Faculty of Medicine, Department of Parasitology & Mycology. (Head of department)

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- ۲۰۰۹ – ۲۰۱۳, PhD Student, Department of Parasitology & Mycology, Shahid Beheshti University of Medical Sciences.
 - ۲۰۰۴ – ۲۰۰۹, Faculty member, Department of Parasitology, Lorestan University of Medical Sciences.
 - ۲۰۰۶ – ۲۰۰۸, Responsible of E-Learning Unit, Lorestan University of Medical Sciences

QUALIFICATION


PhD in Medical Parasitology, (۲۰۱۴) Project title: Application of Loop-Mediated Isothermal Amplification (LAMP) Technique and Comparison with Nested-PCR for Diagnosis of Toxoplasmosis in Children with Cancer. Faculty of Medicine, Shahid Beheshti University of Medical Sciences, Tehran, Iran.

• **MSc in Medical Parasitology**, (۲۰۰۴) Project title: Comparative Evaluation of Giardiasis Among Primary School's Children of Delfan town by routine parasitological assays and Antigen Detection. Faculty of Medicine, Tehran University of Medical Sciences, Tehran, Iran.

• **BSc in Laboratory Sciences (Animal Sciences)**, (۲۰۰۲) Department of Veterinary Sciences, University of Tabriz, Tabriz, Iran.

RESEARCH EXPERIENCES AND SKILLS

- **In vitro**, Intestinal protozoa staining, RNA & DNA extraction, PCR, Nested-PCR, Loop-Mediated Isothermal Amplification (LAMP) Technique, Real Time-PCR, RFLP, sequencing, ELISA, Western blotting etc.
- **In vivo**, (animal working); handling, injection, surgery and sampling



• **Computing & Statistic**, Office software, Statistics Software (SPSS, Graph Pad Prism, ...), Photoshop, Auto run Software (MMB, Auto Play), Internet-searching, E-Learning, Web-design, HTML etc.

Design training CD of Parasitology

۱. Atlas of Helminthology, September, ۲۰۰۶

۲. Atlas of Protozoology, November, ۲۰۰۷

PUBLICATIONS

BOOKS:


۱. **Fallahi Sh.**, Badparva E., Mohammadi M., *Fundamentals of medical Protozoology*, 1st Edition, Teymourzadeh Medical Publication, Tehran, Iran, ۲۰۰۷, **(In Persian)**

JOURNALS (Full text in English):

۱. Rashno MM., **Fallahi Sh.**, Bahrami P. Alzheimer's disease and *Toxoplasma gondii* infection; seromolecular assess the possible link among patients. *International Journal of Geriatric Psychiatry* ۲۰۱۷; ۳۲ (۲): ۲۳۲-۲۳۴.

۲. **Fallahi Sh.**, Rostami A., Delfan B., Pournia Y., Rashidipour M. Effect of olive leaf, *Satureja khuzestanica*, and *Allium sativum* extracts on *Giardia lamblia* cysts compared with metronidazole in vitro. *Journal of Parasitic Disease*, ۲۰۱۶: ۴۰ (۴), ۱۲۰۴-۱۲۰۹.

۳. **Fallahi Sh.**, Rostami A., Mohammadi M., Ebrahimzadeh F., Pournia Y. Practical parasitology courses and infection with intestinal parasites in students. *Journal of infection and public health* ۲۰۱۶; ۹ (۵), ۶۵۴-۶۶۰.



۴. Arab-Mazar Z., Fallahi Sh., Koochaki A., Mirahmadi H., Tabaei S.J., Cloning, expression and immunoreactivity of recombinant *Toxoplasma gondii* GRA_۲ protein. *Iranian Journal of Microbiology* ۲۰۱۶; ۸ (۲).

۵. Aghamolaie S., Rostami A., **Fallahi Sh.**, Tahvildar Biderouni F., Haghighi A., Salehi N. Evaluation of modified Ziehl–Neelsen, direct fluorescent-antibody and PCR assay for detection of *Cryptosporidium* spp. in children faecal specimens. *Journal of Parasitic Disease*, ۲۰۱۶: ۴۰ (۳), ۹۰۸-۹۱۳.

۶. Kheirandish F., Nazari H., Mahmoudvand H., Yaseri Y., Tarahi M.J., **Fallahi Sh.**, ...Possible Link Between *Toxoplasma gondii* Infection and Mood Disorders in Lorestan Province, Western Iran. *Archives of Clinical Infectious Diseases* ۲۰۱۶; ۱۱ (۴).

۷. Rashno M.M., **Fallahi Sh.**, Kheirandish F., Bagheri Sh., Kayedi M.H., Birjandi M. Seroprevalence of *Toxoplasma gondii* Infection in Patients with Alzheimer's Disease. *Archives of Clinical Infectious Diseases* ۲۰۱۶; ۱۱ (۳).

۸. Rostami A., Ebrahimi M., Mehravar S., Omrani V.F., **Fallahi Sh.**, Behniafar H. Contamination of commonly consumed raw vegetables with soil transmitted helminth eggs in Mazandaran province, northern Iran. *International journal of food microbiology* ۲۰۱۶; ۲۲۵: ۵۴-۵۸.

۹. Mahmoudvand H., Sharififar F., **Fallahi Sh.**, Jahanbakhsh S., Saedi Dezaki E., Fasihi Harandi M. Efficacy of *Myrtus communis* L. to inactivate the hydatid cyst protoscoleces. *Journal of Investigative Surgery*, ۲۰۱۶; ۲۹ (۳): ۱۳۷-۱۴۳.

۱۰. Saedi Dezaki E., Mahmoudvand H., Sharififar F., **Fallahi Sh.**, Monzote L., Ezatkah F. Chemical composition along with anti-leishmanial and cytotoxic activity of *Zataria multiflora*. *Pharmaceutical Biology*, ۲۰۱۶; ۵۴ (۵): ۷۵۲-۷۵۸.

۱۱. Mirahmadi H., **Fallahi Sh.**, Seyyed Tabaei S.J. Soluble recombinant merozoite surface antigen-۱ ۴۲ kDa of *Plasmodium vivax*: An improved diagnostic antigen for vivax malaria. *Journal of microbiological methods* ۲۰۱۶; ۱۲۳: ۴۴-۵۰.



۱۲. Arab-Mazar Z., **Fallahi Sh.**, Koochaki A., Haghghi A., Seyyed-Tabaei S.J., Immunodiagnosis and molecular validation of *Toxoplasma gondii*-recombinant dense granular (GRA) γ protein for the detection of toxoplasmosis in patients with cancer. *Microbiological Research*, ۲۰۱۶; ۱۸۳: ۵۳-۵۹.

۱۳. Nourollahpour Shiadeh M., Niyyati M., **Fallahi Sh.**, Rostami A. Human parasitic protozoan infection to infertility: a systematic review. *Parasitology Research*. ۲۰۱۶; ۱۱۵ (۲), ۴۶۹-۴۷۷.

۱۴. A Rostami, M Taheri, M Gholizadeh, SJ Seyyedtabaei, S Raeghi, **Fallahi Sh.** Scolicidal Effect of Some Herbs on *Echinococcus granulosus* Protoscoleces: a Systematic Literature Review. *Herbal Medicines Journal* ۲۰۱۶; ۱ (۱).


۱۵. Malekshahi F., Hidarnia A., Niknami Sh., Aminshokravi F., **Fallahi Sh.**, Pournia Y. USING CONSTRUCT OF THE TRANS -THEORETICAL MODEL TO PHYSICAL ACTIVITY BEHAVIOR IN OSTEOPOROSIS PREVENTION: A THEORY-BASED STUDY. *Indian Journal of Fundamental and Applied Life Sciences* ۲۰۱۵; ۵: S۲, ۱۱۶۹-۱۱۷۹.

۱۶. Badparva E., **Fallahi Sh.**, Arab-Mazar Z., *Blastocystis*: Emerging Protozoan Parasite with High Prevalence in Iran. *Novelty in Biomedicine*. ۲۰۱۵; ۳ (۴), ۳۳-۳۹.

۱۷. **Fallahi Sh.**, Arab Mazar Z., Ghasemian M., Haghghi A. Challenging the loop-mediated isothermal amplification (LAMP) technique for the molecular detection of *Toxoplasma gondii*. *Asian Pacific Journal of Tropical Medicine* ۲۰۱۵; ۳: ۳۶۶-۳۷۲.

۱۸. Mirahmadi H., Spotin A., **Fallahi Sh.**, Taghipour N., Turki H., Seyyed Tabaei S.J. Cloning and Sequence Analysis of Recombinant *Plasmodium vivax* Merozoite Surface Protein ۱ (PvMSP ۱۴۲ kDa) In pTZ^{lac}/R/T Vector. *Iran J Parasitol* ۲۰۱۵: ۱۰: ۱۹۷-۲۰۵.

۱۹. Zebardast N., Gharavi M.J., Abadi A., Seyyed Tabaei S.J., Yeganeh F., Khazan H., **Fallahi Sh.**, Kohansal K., Salehi N., Naderi F., Haghghi A. Frequency of Intestinal Parasites in Patients With Gastrointestinal Disorders, in Different Parts of Iran During ۲۰۱۲-۲۰۱۳. *Int J Enteric Pathog.* ۲۰۱۵ February; ۳(۱): e۲۲۶۸۲.



۲۰. Fallah Omrani V., **Fallahi Sh.**, Rostami A., Siyadatpanah A., Barzgapour Gh., Mehravar S., Memari F., Hajjalani F., Joneidi Z. Prevalence of intestinal parasite infections and associated clinical symptoms among patients with end-stage renal disease undergoing hemodialysis. *Infection*, ۲۰۱۵; ۴۳(۵), ۵۳۷-۵۴۴.

۲۱. Mirahmadi H., **Fallahi Sh.**, Fallah Omrani V., Kazemi B., Haghghi A., Seyyed Tabaei S.J. High-Level Expression Of Immunogenic Recombinant Plasmodium Vivax Merozoite Surface Protein (PvmSP-1 ۴۲ Kda) In PGEX ۳P۱ Vector. *Iranian Journal of Public Health*. ۲۰۱۵; ۴۴(۱): ۸۹-۹۹.


۲۲. Rouhani S , Ebrahimi M, Rostami A, **Fallahi Sh.** Effective, appropriate and simple culture, egg hatching and cryopreserving of the nematode *Cheilospirura hamulosa*. *Br Poult Sci*. ۲۰۱۴; ۵۵(۷): ۸۴۶-۸۴۹.

۲۳. Zebardast N., Haghghi A., Yeganeh F., Seyyed Tabaei SJ., Gharavi MJ., **Fallahi Sh.**, Lasjerdi Z., Salehi N., Taghipour N. , Kohansal C., Naderi F. Application of Multiplex PCR for Detection and Differentiation of *Entamoeba histolytica*, *Entamoeba dispar* and *Entamoeba moshkovskii*. *Iranian J Parasitol* ۲۰۱۴; ۹ (۴): ۴۶۶-۴۷۳.

۲۴. **Fallahi Sh.**, Seyyed Tabaei SJ., Pournia Y., Zebardast N., Kazemi B., Comparison of loop-mediated isothermal amplification (LAMP) and nested-PCR assay targeting the RE and B۱ gene for detection of *Toxoplasma gondii* in blood samples of children with leukaemia. *Diagnostic Microbiology and Infectious Disease* ۲۰۱۴; ۷۹: ۳۴۷-۳۵۴.

۲۵. **Fallahi Sh.**, Kazemi B, Seyyedtabaei SJ, Bandehpour M, Lasjerdi Z, Taghipour N, Zebardast N, Nikmanesh B, Omrani VF, Ebrahimzadeh F. Comparison of the RE and B۱ gene for detection of *Toxoplasma gondii* infection in children with cancer. *Parasitol Int* ۲۰۱۴; ۶۳: ۳۷-۴۱.

۲۶. Badparva E., Pournia Y., **Fallahi Sh.**, Prevalence of *Blastocystis hominis* in Lorestan Province, West of Iran, ۲۰۱۰. *Asian J Bio Sci.*, ۲۰۱۲; ۵(۱): ۵۷-۶۱.



۲۷. **Fallahi Sh.**, Badparva E., Mohammadi M., Ebrahimzadeh F. and Pournia Y. Seroepidemiological Study of *Toxoplasma gondii* in Women Referred to Khorramabad Laboratory of Health Center for Medical Examination before Marriage, Lorestan Province, Iran, ۲۰۰۸- Asian J Bio Sci., ۲۰۰۹; ۲(۲): ۸۸-۹۴.

۲۸. Badparva E, **Fallahi Sh.**, Sepahvand A, Pournia Y, Rashnoo ShM., The comparison of the efficacy of various fixatives on diverse staining methods of *Giardia lamblia* cyst. Pak. J Biol. Sci. ۲۰۰۹; ۱۲(۱۷): ۱۲۱۲-۶.

۲۹. Badparva E., **Fallahi Sh.**, Birjandi M., Pournia Y. Kayedi M.H., Prevalence of Intestinal Parasites in the Rural Regions of Kouhdasht, Lorestan Province, Iran, ۲۰۰۸, Asian J Bio Sci., ۲۰۰۹; ۲(۴): ۱۰۵-۱۱۱.


۳۰. Sepahvand, A., Abdi, J., Shirkhani, Y., **Fallahi, Sh.**, Tarrahi, M., Soleimannejad, S., Dermatophytosis in western part of Iran, Khorramabad. Asian J Bio Sci., ۲۰۰۹; ۲(۲): ۵۸-۶۵.

JOURNALS (Full text in Persian):

۱. **Fallahi Sh.**, Badparva E, Nahrevanian H, Chegeni Sharafi A, Ebrahimzadeh F: Prevalence of Intestinal Parasites in HIV+ and AIDS Patients, Khorramabad ۲۰۰۶. Yafteh (Journal of Lorestan University of Medical Sciences), ۲۰۰۷; ۹(۲): ۳۹-۴۷.

۲. **Fallahi Sh.**, Gharavi M.J., Gharagozlu B., Sapahvand A., Mahuti F., Comparative Evaluation of Giardiasis Among Primary School's Children of Delfan town by routine parasitological assays and Antigen Detection. Yafteh Journal, ۲۰۰۸, ۹(۴), pp. ۴۵-۴۹.

۳. **Fallahi Sh.**, Badparva E, Nahrevanian H, Mohammadi M, Chegeni Sharafi A, Ebrahimzadeh F: Comparison of the prevalence of Intestinal Parasites in HIV+ and AIDS Patients in



Khorramabad city in ۲۰۰۶-۲۰۰۷. *Journal of Kerman University of Medical Sciences*, ۲۰۰۹; ۱۶(۲): ۱۶۶-۱۷۲.

۴. Mohammadi M., Mirjalili A., Habibi G.R., **Fallahi Sh.**, Sarrafnejad A., Etemadi A., Butorabi S.M., Separation of Anti-Ds DNA IgG by Indirect ELISA with calf thymus and E-coli Ds-DNA Sources. *Journal of Medicine Faculty, Tehran University of Medical Sciences*, ۲۰۰۹; ۶۷(۱): ۲۵-۳۲.

۵. Badparva E., **Fallahi Sh.**, Aminizadeh H., Ebrahimzadeh F., Prevalence of *Enterobius vermicularis* Among Primary School's Children of Kouhdasht Town Lorestan Province Iran, ۲۰۰۷-۲۰۰۸. *Tebbe Jonub*. ۲۰۰۹, ۱۲(۱), pp. ۷۵-۸۰.

۶. Mohammadi M., Hoseinzadegan H., **Fallahi Sh.**, Birjandii M., Azadpour M., Movahedi F. Evaluation of infection rate of HIV and HCV in suspected patients referred to Shohadaye Ashayer Hospital of Khorramabad ۲۰۰۷, *Yafteh (Journal of Lorestan University of Medical Sciences)*, ۲۰۰۹; ۱۱(۱): ۵۷-۶۱.


PROJECTS	Principal investigator (PI), Co- investigator (Co-I)
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۱. ۲۰۰۵-۲۰۰۶, Evaluation of Prevalence of Cutaneous Leishmaniosis in Lorestan Province (Co-I)

۲. ۲۰۰۶-۲۰۰۷, Prevalence of Intestinal Parasites in HIV+ and AIDS Patients Khorramabad City, Lorestan, Iran (PI)

۳. ۲۰۰۷-۲۰۰۸, Prevalence of *Enterobius vermicularis* among Primary School's Children of Kouhdasht Town Lorestan Province Iran (Co-I)

۴. ۲۰۰۷-۲۰۰۸, Prevalence of Intestinal Parasites among Primary School's Children of Kouhdasht Town Lorestan Province Iran (Co-I)



۵. ۲۰۰۸-۲۰۰۹, *Distribution of Intestinal Parasites among Students Taking Practical Parasitology Courses and Comparison with Control Groups in Lorestan University of Medical Sciences, West Iran, ۲۰۰۶ (PI)*

۶. ۲۰۰۸-۲۰۰۹, *Effect of Satureja khuzestanica, Olive leaf and Allium sativum extracts on Giardia lambellia Cysts and Comparison with Metronidazole, In-Vitro (PI)*

۷. ۲۰۰۹-۲۰۱۰, *Sero-epidemiological Evaluation of Toxoplasmosis among Women Referred to Hygiene Centers of Khorramabad before Marriage. (PI)*

۸. ۲۰۱۳-۲۰۱۴, *Comparison of loop-mediated isothermal amplification (LAMP) and nested-PCR assay targeting the RE and B1 gene for detection of Toxoplasma gondii in blood samples of children with leukaemia. (PI)*

۹. ۲۰۱۴-۲۰۱۵, *Application of Loop-mediated isothermal amplification (LAMP) technique for the diagnosis of cryptosporidiosis in HIV-positive and AIDS patients of Khorramabad town. (PI)*

۱۰. ۲۰۱۴-۲۰۱۵, *Application and comparison of Loop-mediated isothermal amplification technique with ELISA and Real time-PCR for the diagnosis of toxoplasmosis in pregnant women. (PI)*

۱۱. ۲۰۱۵-۲۰۱۶, *Evaluation of relationship between Parkinson's disease and toxoplasmosis in patients in Khorramabad, ۲۰۱۵. (PI)*

۱۲. ۲۰۱۵-۲۰۱۶, *Molecular evaluation of infection with Toxoplasma gondii in cats of Khorramabad town ۲۰۱۵. (PI)*

۱۳. ۲۰۱۵-۲۰۱۶, *Evaluation of extracts and effective materials of Olive leaf and Satureja khuzestanica on Toxoplasma gondii tachyzoites in-vitro. (PI)*

۱۴. ۲۰۱۵-۲۰۱۶, *Evaluation of contamination of waterfalls and surface water of Lorestan province with Achantamoeba Spp., ۲۰۱۵. (C-I)*

COLLABORATION WITH WORKSHOPS, CONGRESS & TRAINING COURSES



۱. **Holding the ۱st Quality control workshop** of parasitology, Laboratory Sciences Research Center, Tehran University of Medical Sciences, Tehran, Iran, September, ۲۰۰۴.

۲. **Holding the first educational and operating workshop** of parasitology, Tamine Ejtemaeii hospital of Khorramabad, Lorestan University of Medical Sciences, Khorramabad, Iran, July, ۲۰۰۹.

۳. **Holding the ۲nd Educational and operating workshop** of parasitology, Narges Tamine Ejtemaeii hospital of Doroud, Lorestan University of Medical Sciences, Khorramabad, Iran, December, ۲۰۰۹.

۴. **Holding the workshop** of E-Learning, Lorestan University of Medical Sciences, Khorramabad, Iran, June, ۲۰۰۹.

۵. **Executive Committee member** of The ۴th Congress of Laboratory and Clinic, Shahid Beheshti University of Medical Sciences, Tehran, Iran, December ۲۰۱۲.

۶. **Holding the Workshop** of “Loop-mediated isothermal Amplification (LAMP) technique” and the **Executive committee member** of ۳rd International and ۴th National Congress of Parasitology and Parasitic Diseases of Iran - NICOPA ۳, Guilan University of Medical Sciences, May ۲۰۱۵.

۷. **Holding the Workshop** of “Loop-mediated isothermal Amplification (LAMP) technique” and the **Scientific committee member** of ۱st International and Iranian Congress of Microbiology, Shahid Beheshti University, August ۲۰۱۵.

NATIONAL & INTERNATIONAL CONGRESS:

۱. **Anti-giardial Effects of Intestinal Enterocyte's NO and Competition for Arginine absorbance, as Determinant Index of Host Defense against Giardia lamblia.** The ۱۲th Iranian Congress on Infectious Diseases and Tropical Medicine. ۱۱-۱۵ Dec. ۲۰۰۴, Tehran University of Medical Sciences, Tehran, Iran.



۲. *Evaluation of Prevalence of Cutaneous Leishmaniosis in Lorestan Province, ۲۰۰۶. The First Iranian Congress of Clinical Microbiology, ۸-۱۰ Oct, ۲۰۰۷, Alborzi Microbiology Research Center, Shiraz, Iran.*

۳. *Comparison of the prevalence of Intestinal Parasites in HIV+ and AIDS Patients in Khorramabad city in ۲۰۰۶-۲۰۰۷. The ۳rd Laboratory and Medicine Congress, ۱۳-۱۶ May, ۲۰۰۸, Tehran University of Medical Sciences, Tehran, Iran.*


۴. *Prevalence of Intestinal Parasites in HIV+ and AIDS Patients Khorramabad ۲۰۰۶, The ۴th National and The First Regional Congress of Parasitology and Parasitic Diseases, ۲۷-۲۹, May ۲۰۰۸, Tehran University of Medical Sciences, Tehran, Iran.*

۵. *Comparative Evaluation of Giardiasis among Primary School's Children of Delfan town by routine parasitological assays and Antigen Detection. The First National Congress of Healthy Community, ۲۴-۲۵ December, ۲۰۰۸, Lorestan University of Medical Sciences, Khorramabad, Iran.*

۶. *Determination of Sensitivity of Direct Detection Method of Trichomonas vaginalis by Vaginal Discharge and Dorse Culture Medium. The First National Congress of Healthy Community, ۲۴-۲۵ December, ۲۰۰۸, Lorestan University of Medical Sciences, Khorramabad, Iran.*

۷. *Study of HIV and HCV Co-infection in Patients Referred to Shohadye Ashayer Hospital of Khorramabad, ۲۰۰۷. The ۲nd Iranian Congress of Clinical Microbiology, ۷-۹ Oct., ۲۰۰۸, Alborzi Microbiology Research Center, Shiraz, Iran.*

۸. *Distribution of Intestinal Parasites among Students Taking Practical Parasitology Courses and Comparison with Control Groups in Lorestan University of Medical Sciences, West Iran, ۲۰۰۶. The ۳rd Iranian Congress of Clinical Microbiology, ۶-۸ Oct., ۲۰۰۹, Alborzi Microbiology Research Center, Shiraz, Iran.*



۹. *The Effect of Various Fixatives on Staining Giardia lamblia Cyst using Different Methods. The ۳rd Iranian Congress of Clinical Microbiology, ۶-۸ Oct., ۲۰۰۹, Alborzi Microbiology Research Center, Shiraz, Iran.*

۱۰. *Effect of Satureja khuzestanica, Olive leaf and Allium sativum extracts on Giardia lamblia Cysts and Comparison with Metronidazole. The ۷th National and ۳rd Regional Congress of Parasitology and Parasitic Diseases, ۱۴-۱۷ Oct. ۲۰۱۰, Tehran University of Medical Sciences, Tehran, Iran.*

۱۱. *Challenging the loop-mediated isothermal amplification (LAMP) technique for the molecular detection of Toxoplasma gondii. The ۷th International Congress of Laboratory and Clinic and ۱st Conference of Clinical Virology, ۱۲-۱۴ Feb. ۲۰۱۰, Razi International Conferences Center, Tehran, Iran.*

۱۲. *Practical parasitology courses and infection with intestinal parasites in the students. The ۳rd International and ۴th National Congress of Parasitology and Parasitic Diseases of Iran - NICOPA ۹, Guilan University of Medical Sciences, May ۲۰۱۰.*

۱۳. *Application of loop-mediated isothermal amplification (LAMP) technique and comparison with nested PCR assay for detection of Toxoplasma gondii. The ۳rd International and ۴th National Congress of Parasitology and Parasitic Diseases of Iran - NICOPA ۹, Guilan University of Medical Sciences, May ۲۰۱۰.*

۱۴. *Prevalence of intestinal parasite infections and associated clinical symptoms among patients with end-stage renal disease undergoing hemodialysis. The ۱st International and Iranian Congress of Microbiology, Shahid Beheshti University, August ۲۰۱۰.*

MEMBERSHIP OF PROFESSIONAL SOCIETIES

۱. *Iranian Society for Parasitology (ISP), Since ۲۰۰۶.*



۲. *European Society of Clinical Microbiology (ESCMID) since ۲۰۱۰.*

LANGUAGES:

English Language Certificates:

۲۰۰۴, ۲۰۰۷, ۲۰۰۹, MCHC by Ministry of Science, Research and Technology, Tehran, Iran.

Other languages:

Persian: *Writing, Reading & Speaking*

Arabic: *Writing & Reading*

Kurdish: *Reading & Speaking*