

Curriculum Vitae

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EDUCATION

PhD, Medical Parasitology, School of Public Health & Institute of Public Health Research, Tehran University of Medical Sciences, Tehran, IRAN, 2000.

MSPH, Medical Parasitology, School of Public Health & Institute of Public Health Research, Tehran University of Medical Sciences, Tehran, IRAN, 1992.

B.Sc., Public Health, School of Public Health & Institute of Public Health Research, Tehran University of Medical Sciences, Tehran, IRAN, 1989.

PROFESSIONAL EXPERIENCE

2013-present: Professor, Dept of Parasitology, School of Medicine, KMU, Kerman, Iran.

2013-present: Vice-Chancellor for Education, Kerman University of Medical Sciences, Kerman, Iran.

2013-present: Head, Research Center for Hydatid Disease in Iran, Kerman University of Medical Sciences, Kerman, Iran.

2013: Head, Education Affairs, Institute for Future Studies, Kerman, Iran.

2013: Chairman, Scientific Committee, 5th National Medical Sciences Olympiad in Iran. Kerman, Iran. Sept. 7-12, 2013.

2012: Chairman, Scientific Committee, 1st International and 8th National Congress of Parasitology and Parasitic Diseases in Iran. Kerman, Iran. Oct. 16-18, 2012

2010-2011: Visiting Research Scholar, Dept of Veterinary Integrative Biosciences, College of Veterinary Medicine and Biomedical Sciences, Texas A&M University, College Station, Texas.

2007-2013: Dean of Post Graduate Studies, School of Medicine, Kerman University of Medical Sciences, Kerman, Iran.

2007-2010: Dean of the University Post Graduate Studies, Vice Chancellor for Education, KMU, Kerman, Iran.

2006-2010: Head, KMU Central Library & Scientific Documents.

2009-present: Editorial Board, Strides of Development in Medical Education, The Journal of Education Development Center, Vice Chancellor for Education, KMU, Kerman, Iran.

2009-2010: Editor-in-Chief, Strides of Development in Medical Education, The Journal of Education Development Center, Vice Chancellor for Education, KMU, Kerman, Iran.

2008-present: Academic Member, Dept of Medical Education, Education Development Center, Vice Chancellor for Education, KMU, Kerman, Iran.

2006-2008: Head, Department of Laboratory Medical Sciences, School of Paramedics, KMU, Kerman, Iran.

2003: Immuno / Serodiagnostics training course, Institute of Parasitology, University of Zurich, Zurich, Switzerland.

2002-2006: Managing Director of KMU Research Affairs, KMU, Kerman, Iran.

2001: WHO/TDR training course on Bioinformatics in Tropical Medicine, International Center of Genetic Engineering and Biotechnology (ICGEB), New Delhi, India.

2000-2008: Assistant Professor, Dept of Parasitology, KMU, Kerman, Iran.

1999: Molecular Epidemiology course, Visiting Researcher, WHO Collaborating Center for Molecular Epidemiology of Parasitic Infections, Division of Veterinary Studies, Murdoch University, Perth, Australia.

1993-1994: Managing Director of KUMS Research Affairs, KMU, Kerman, Iran.

PROFESSIONAL SOCIETY MEMBERSHIP

International Association of Hydatidology, 2009

American Society of Parasitologists, 2014

International Society for Infectious Diseases, 2011

Iranian Society of Parasitology, 1997

Iranian Epidemiological Society, 2006

RESEARCH INTERESTS (ResearcherID: C-4636-2008)

Molecular Epidemiology of Parasitic Infections (Echinococcosis and other parasitic zoonoses e.g. Taeniasis, Toxocariasis, Cryptosporidiosis, Giardiasis, Toxoplasmosis, etc.).

Systematics of parasitic organisms.

Systematic Review and Meta-analysis of human and animal parasitic infections

SCIENTIFIC PUBLICATIONS

Books

- Ashford RW & Crew W., The Parasites of *Homo sapiens*, Translated by Kia E.B., Fasihi Harandi M., Nasiri V., TUMS Press, Tehran University of Medical Sciences, Tehran, 2010. (ISBN 978-600-156-001-9).
- World Health Organization, WHO Manual of Basic (Parasitology) Techniques for a Health Laboratory, Translated by Fasihi Harandi M., & Amini E., Roshan Ketab, Tehran, 2008. (ISBN 978-964-989-392-1).

Research articles [<http://www.researcherid.com/rid/C-4636-2008>]

- Dehghani, Mansoureh, et al. "High-resolution melting analysis (HRM) for differentiation of four major Taeniidae species in dogs *Taenia hydatigena*, *Taenia multiceps*, *Taenia ovis*, and *Echinococcus granulosus sensu stricto*." *Parasitology Research* 2016: 1-6.

- Spotin, A., Mahami-Oskoue, M., Harandi, M. F., Baratchian, M., Bordbar, A., Ahmadpour, E., & Ebrahimi, S. Genetic variability of *Echinococcus granulosus* complex in various geographical populations of Iran inferred by mitochondrial DNA sequences. *Acta tropica*, 2016 (In press).
- Fasihi Harandi M., Madjdzadeh S.M., Ahmadinejad M., Helminth parasites of small mammals in Kerman province, southeastern Iran. *Journal of Parasitic Diseases* 2016, 40(1): 106-109.
- Hosseini Safa A., Fasihi Harandi M., Tajaddini M., Rostami-Nejad M., Mohtashami-Pour M., Pestehchian N., Rapid identification of *Echinococcus granulosus* and *E. canadensis* using high-resolution melting (HRM) analysis by focusing on single nucleotide polymorphism. *Japanese Journal of Infectious Diseases*, 2015, DOI: 10.7883/yoken.JJID.2015.161.
- Sima Rostami, Reza Salavati, Robin N. Beech, Zahra Babaei, Mitra Sharbatkhori, Majid Fasihi Harandi M., Genetic variability of *Taenia saginata* inferred from mitochondrial DNA sequences. *Parasitology Research* 2015, 114 (4): 1365-1376.
- Lashkarizadeh M.R., Asgaripour K., Saedi Dezaki E., Fasihi Harandi M., Comparison of Scolicidal Effects of Amphotricin B, Silver Nanoparticles, and *Foeniculum vulgare* Mill on Hydatid Cysts Protoscoleces. *Iran J Parasitol.* 2015 10(2): 206–212.
- Rostami S., Shariat Torbaghan S., Dabiri S., Babaei Z., Mohammadi M.A., Sharbatkhori M., Fasihi Harandi M., Genetic Characterization of *Echinococcus granulosus* from a Large Number of Formalin-Fixed, Paraffin-Embedded Tissue Samples of Human Isolates in Iran. *Am. J. Trop. Med. Hyg.* 2015, 92(3), 588-594.
- Bamorovat M., Sharifi I., Dabiri S., Mohammadi M.A., Fasihi Harandi M., Mohebbi M., Aflatoonian M.R., Keyhani A., *Leishmania tropica* in Stray Dogs in Southeast Iran. *Iran J Public Health.* 2015; 44(10): 1359–1366.
- Mahmoudvand H, Fallahi S, Mahmoudvand H, Shakibaie M, Harandi MF, Dezaki ES. Efficacy of *Myrtus communis* L. to Inactivate the Hydatid Cyst Protoscoleces. *Journal of Investigative Surgery.* 2015, 11:1-7.
- Rostami S, Salavati R, Beech RN, Babaei Z, Sharbatkhori M, Baneshi MR, Hajialilo E, Shad H, Harandi MF. Molecular and morphological characterization of the tapeworm *Taenia hydatigena* (Pallas, 1766) in sheep from Iran. *Journal of Helminthology.* 2015, 89: 150-157.
- Mahmoudvand H., Saedi Dezaki E., Sharififar F., Ezatpour B., Jahanbakhsh S., Fasihi Harandi M., Protoscolicidal Effect of *Berberis vulgaris* Root Extract and Its Main Compound, Berberine in Cystic Echinococcosis. *Iran J Parasitol.* 2014; 9(4): 503–510.

- Mahmoudvand H., Asadi A., Fasihi Harandi M., Sharififar F., Jahanbakhsh S., Saedi Dezaki E., In vitro lethal effects of various extracts of *Nigella sativa* seed on hydatid cyst protoscoleces. *Iran J Basic Med Sci.* 2014; 17(12): 1001–1006.
- Bamorovat M., Sharifi I., Mohammadi M.A., Fasihi Harandi M., Mohebbi M., Malekpour Afshar r., Babaei Z., Ziaali N., Aflatoonian M.R., Canine Visceral Leishmaniasis in Kerman, Southeast of Iran: A Seroepidemiological, Histopathological and Molecular Study. *Iran J Parasitol.* 2014 Sep; 9(3): 342–349.
- Mahmoudvand H., Saedi Dezaki E., Kheirandish F., Ezatpour B., Jahanbakhsh S., Fasihi Harandi M., Scolicidal Effects of Black Cumin Seed (*Nigella sativa*) Essential Oil on Hydatid Cysts. *The Korean Journal of Parasitology* 2014, 52(6): 1-7.
- Mohseni Moghadam N, Kheirkhah B, Mirshekari TR, Fasihi Harandi M, Tafsiri E. Isolation and molecular identification of mycoplasma genitalium from the secretion of genital tract in infertile male and female. *Iranian Journal Reproductive Medicine.* 2014;12(9): 601-608.
- Mahmoudvand H., Fasihi Harandi M., Shakibaie M., Aflatoonian M.R., ZiaAli N., Makki M.S., Jahanbakhsh S., Scolicidal effects of biogenic selenium nanoparticles against protoscolices of hydatid cysts. *Int J Surgery* 2014, 12(5): 399-403.
- Ghateea M.A., Sharifi I., Kuhls K, Kanannejad Z., Fasihi Harandi M., de Almeida M.E., Hatam G., Mirhendi H., Heterogeneity of the internal transcribed spacer region in *Leishmania tropica* isolates from southern Iran. *Experimental Parasitology* 2014, 144: 44-51.
- Mowlavi G, Kacki S, Dupouy-Camet J, Mobedi I, Makki M, Harandi MF, Naddaf SR. Probable hepatic capillariosis and hydatidosis in an adolescent from the late Roman period buried in Amiens (France). *Parasite.* 2014. 21: 9.
- Mahmoudvand H., Sharififar F., Sharifi I., Ezatpour B., Fasihi Harandi M., Makki M., Zia-ali N., Jahanbakhsh S., In vitro inhibitory effect of *Berberis vulgaris* (Berberidaceae) and its main component, Berberine against different *Leishmania* species. *Iranian Journal of Parasitology* 2014. 9(1): 28-36.
- Mostafavi E., Haghdoust A.A., Siavashi M.R., Ranjbar H., Fasihi Harandi M., PhD by Research Curriculum in the Iranian Universities of Medical Sciences: an update. *Strides in Development of Medical Education*, 2013. 10(3): 240-250.
- Rostami S., Beech R.N., Salavati R., Baneshi M.R., Kamyabi H., Fasihi Harandi M., Morphometric analysis of larval rostellar hooks in *Taenia multiceps* of sheep

in Iran and its association with mitochondrial gene variability. *Iranian Journal of Parasitology* . 2013, 8 (4): 579-585.

- Rostami S, Salavati R, Beech RN, Sharbatkhori M, Babaei Z, Saedi S, Harandi MF. Cytochrome c oxidase subunit 1 and 12S ribosomal RNA characterization of *Coenurus cerebralis* from sheep in Iran. *Vet Parasitol*. 2013. 197 (1-2): 141-51.
- Rostami S, Talebi S, Babaei Z, Sharbatkhori M, Ziaali N, Rostami H, Harandi MF. High resolution melting technique for molecular epidemiological studies of cystic echinococcosis: differentiating G1, G3, and G6 genotypes of *Echinococcus granulosus sensu lato*. *Parasitol Res*. 2013. 112(10):3441-7.
- Fasihi Harandi M., Budke C., Rostami S., The monetary burden of cystic echinococcosis in Iran. *PLoS Neglected Tropical Diseases* 2012, 6(11): e1915.
- Sharifi F, Sharifi I, Zarean M, Parizi MH, Aflatoonian M, Harandi MF, Zahmatkesh R, Mashayekhi M, Kermanizadeh A. Spatial distribution and molecular identification of leishmania species from endemic foci of South eastern iran. *Iran J Parasitol*. 2012. 7(1): 45-52.
- Fasihi Harandi M., Hajjalilo E., Shakouhi M., Larval hook length measurement for differentiating G1 and G6 genotypes of *Echinococcus granulosus sensu lato*. *Turkiye Parazitolo Derg* 2012, 36(4): 215-218.
- Mahmoudvand H, Farivar L, Sharifi I, Harandi MF, Moazed V, Jahanbakhsh S, Babaei Z, Zia-Ali N. Fatal case of *Plasmodium vivax* malaria in a splenectomized patient. *Iranian Journal of Parasitology*. 2012, 7(3): 99-102.
- Rakhshanpour A, Fasihi Harandi M, Mohebbi M, Mowlavi GR, Babaei Z, Ariaeipour M, Moazezi SS, Rokni MB, Seroprevalence of Human Hydatidosis Using ELISA Method in Qom Province, Central Iran. *Iranian Journal of Parasitology* 2012, 7(3): 10-15.
- Parsa F., Fasihi Harandi M., Rostami S., Sharbatkhori M., Genotyping *Echinococcus granulosus* from dogs from Western Iran. *Experimental Parasitology*, 2012, 132(2): 308-312.
- Ghasemikhah R, Sharbatkhori M, Mobedi I, Kia EB, Fasihi Harandi M, Mirhendi H., Sequence analysis of the Second Internal Transcribed Spacer (ITS2) region of rDNA for species identification of *Trichostrongylus* nematodes isolated from domestic livestock in Iran. *Iranian Journal of Parasitology* 2012, 7(2): 40-46.
- Hajjalilo E., Fasihi Harandi M., Sharbatkhori M., Mirhendi M., Rostami S. Genetic characterization of *Echinococcus granulosus* in camels, cattle and sheep from the south-east of Iran indicates the presence of the G3 genotype. *Journal of Helminthology*, 2012, 86(3): 263-270.

- Alvarez Rojas C.A., Gauci C.G., Nolan M., Fasihi Harandi M., Lightowlers M.W., Characterization of the *eg95* gene family in the G6 genotype of *Echinococcus granulosus*. *Molecular and Biochemical Parasitology*, 2012, 183: 115-121.
- Mowlavi G., Salehi M., Eshraghian M., Rokni M.B., Fasihi Harandi M., Mohajeran E., Salehi-Moghaddam A., Morphometric differentiation between camel and sheep strains of *Echinococcus granulosus* using computer image analysis system (CIAS). *Asian Pacific Journal of Tropical Medicine*, 2012, 58-61.
- Shokri A., Sharifi I., Khamesipour A., Nakhaee N., Fasihi Harandi M., Nosratabadi J., Hakimi Parizi M., Barati M., The effect of verapamil on in vitro susceptibility of promastigote and amastigote stages of *Leishmania tropica* to meglumine antimoniate. *Parasitology Research*, 2012, 110(3): 1113-7.
- Fasihi Harandi M., Moazezi S.S., Saba M., Grimm F., Kamyabi H., Sheikhzadeh F., Sharifi I., Deplazes P. Sonographical and serological survey of human cystic echinococcosis and analysis of risk factors associated with seroconversion in rural communities of Kerman, Iran. *Zoonoses and Public Health*, 2011, 58(5): 582-588.
- Etamadi S., Zia-Ali N., Babai Z., Fasihi Harandi M., Zia-Ali A., Salari Z., Kamyabi H., The Correlation between Clinical Signs and Genotypes of *Giardia duodenalis* Isolated from Patients with Giardiasis in Kerman City. *Journal of Kerman University of Medical Sciences*. 2011, 18(4): 330-338.
- Sharifi I., Poursmaelian S., Aflatoonian M.R., Fotouhi Ardakani R., Hakimi Parizi M., Mirzaei M., Fekri A.R., Fasihi Harandi M., Khamesipour A., Emergence of a new focus of anthroponotic cutaneous leishmaniasis due to *Leishmania tropica* in rural communities of Bam district after the earthquake, Iran. *Tropical Medicine and International Health*. 2011, 16(4): 510-513.
- Rooholamini A., Haghdoost A.A., Sadeghirad B., Fasihi Harandi M., Redefining PhD education in Iran: a systematic review of literature. *Journal of Rafsanjan University of Medical Sciences*. 2011, 10(Supl): 1-18.
- Sharbatkhori M., Fasihi Harandi M., Mirhendi H., Hajjalilo E., Kia E.B., Sequence analysis of *cox1* and *nad1* genes in *Echinococcus granulosus* G3 genotype in camels (*Camelus dromedarius*) from central Iran. *Parasitology Research*, 2011, 108: 521-527.
- Rostami Nejad M., Nazemalhosseini Mojarad E., Norouzina M., Fasihi Harandi M., Echinococcosis: based on molecular studies in Iran. *Gastroenterology and Hepatology from Bed to Bench*. 2010, 3(4): 169-176.
- Rostami Nejad M., Nazemalhosseini Mojarad E., Fasihi Harandi M., Pourhoseingholi M.A., Mowlavi G.R., Zali M.R., Prevalence of intestinal parasites in patients with gastrointestinal symptoms by focus on soil-transmitted

helminthes infection. Gastroenterology and Hepatology from Bed to Bench. 2010, 3(4): 190-194.

- Hajjalilo E., Ziaali N., Fasihi Harandi M., Saraei M., Hajjalilo M., Prevalence of anti-*Toxoplasma gondii* antibodies in sport horses from Qazvin, Iran. Tropical Animal Health and Production. 2010, 42: 1321-1322.
- Mirzanejad-Asl H., Fasihi Harandi M., Seroepidemiological survey of human cystic echinococcosis with Elisa method in Moghan plain, Ardabil province. Journal of Ardabil University of Medical Sciences, 2010, 9(4): 334-346.
- Kia E.B., Rahimi H., Sharbatkhori M., Talebi A., Fasihi Harandi M., Mirhendi H., Genotype identification of human cystic echinococcosis in Isfahan, central Iran. Parasitology Research. 2010, 107 (3): 757-760.
- Sharbatkhori M., Mirhendi H., Fasihi Harandi M., Rezaeian M., Mohebbali M., Eshraghian M., Rahimi H., Kia E.B., *Echinococcus* genotypes in livestock of Iran indicating high frequency of G1 genotype in camels. Experimental Parasitology, 2010, 124 (4): 373-379.
- Rokni MB., Mirhendi H., Behnia M., Fasihi Harandi M., Jalalizand N., Molecular characterization of *Fasciola hepatica* isolates by RAPD-PCR and ribosomal ITS-1 sequencing. Iranian Red Crescent Medical Journal, 2010, 12(1): 24-29.
- Sharbatkhori M., Mirhendi H., Fasihi Harandi M., Kia E.B., Molecular identification of *Echinococcus granulosus* isolates from Golestan province, north of Iran. Tropical Medicine and International Health, 2009, 14 (Suppl. 2): 202.
- Sadeghirad B., Haghdooost AA., Fasihi Harandi M., Rooholamini A., An evolutionary approach towards PhD educational system in medical sciences in Iran: a systematic review of educational models in the world leading universities. Strides of Development in Medical Education, 2009, 6(1): 10-20.
- Sharbatkhori M., Mirhendi H., Jex A.R., Pangasa A., Campbell B.E., Kia E.B., Eshraghian M.R., Fasihi Harandi M., Gasser R.B., Genetic categorization of *Echinococcus granulosus* from humans and herbivorous hosts in Iran using an integrated mutation scanning-phylogenetic approach. Electrophoresis, 2009, 30(15): 2648-2655.
- Sharbatkhori M., Kia E.B., Fasihi Harandi M., Jalalizand N., Zahabiun F., Mirhendi H., Comparison of five simple methods for DNA extraction from *Echinococcus granulosus* protoscoleces for PCR amplification of ribosomal DNA. Iranian Journal of Parasitology, 2009, 4(2): 54-60.
- Haghdooost AA., Sadeghi-Rad B., Fasihi Harandi M., Rooholamini A., PhD education model in medical fields in Iran and the application of research based curriculum. Hakim Research Journal, 2009, 11(4): 8-15.

- Rostami Nejad M., Nazemalhosseini E., Nochi Z., Fasihi Harandi M., Cheraghpour K., Mowlavi GR., Zali MR., *Echinococcus granulosus* strain differentiation in Iran based on sequence heterogeneity in the mitochondrial 12S rRNA gene. *Journal of Helminthology*, 2008, 21:1-5.
- Chow C., Gauci C.G., Vural G., Jenkins D.J., Heath D., Rosenzvit M.C., Fasihi Harandi M., Lightowlers M.W., *Echinococcus granulosus*: Variability of the host-protective EG95 vaccine antigen in G6 and G7 genotypic variants. *Experimental Parasitology*, 2008, 119: 499-505.
- Barati M., Sharifi I., Daie Parizi M., Fasihi Harandi M., Bacterial infections in children with visceral Leishmaniasis: observations made in Kerman province, southern Iran, between 1997 and 2007. *Annals of Tropical Medicine & Parasitology*, 2008, 102(7): 635-641.
- Fotouhi Ardakani R., Fasihi Harandi M., Solayman Banai S., Kamyabi H., Atapour M., Sharifi I., Epidemiology of *Cryptosporidium* infection of Cattle in Kerman county and molecular identification of some the isolates, *Journal of Kerman University of Medical Sciences*, 2008, 15(4): 313-320.
- Mirzanejadasl H., Fasihi Harandi M., Deplazes P., Serological survey of human cystic echinococcosis with Elisa method and CHF Ag, in Moghan plain, Ardabil province, Iran, *Research Journal of Biological Sciences*, 2008, 3 (1): 64-67.
- Nosratabadi S.J., Fasihi Harandi M., Foroumadi A., Mahmoudi M., Daneshvar H., Antileishmanial activity of 1, 3, 4, thia-diazole on *Leishmania major* in vitro, *Journal of Rafsanjan University of Medical Sciences*, 2008, 6(2): 91-100.
- Bahrieni M., Fasihi Harandi M., Beigzadeh M., Zia-Ali N., Seroprevalence and risk factors of *Toxoplasma gondii* infection in sheep and goats in southeastern Iran. *Iranian Journal of Parasitology*, 2008, 3(1): 38-43.
- Hajghani H., Absalan A., Partow G., Mohammadi H., Rawagh M., Hosseini Shamili F., Fotouhi R., Fasihi Harandi M., Seroprevalence of antitoxoplasma IgG antibody in female students of Kerman University of Medical Sciences, 2004-5. *Iranian Journal of Infectious Diseases*, 2008, 13 (41): 39-43.
- Fasihi Harandi M., Fotouhi R., *Cryptosporidium* infection of sheep and goats in Kerman: epidemiology and risk factor analysis. *Journal of Veterinary Research*, 2008, 63(1): 33-37.
- Rahimi H.R., Kia E.B., Mirhendi S.H, Talebi A., Fasihi Harandi M., Jalali-Zand N., Rokni M.B., A new primer pair in ITS1 region for molecular studies on *Echinococcus granulosus*, *Iranian Journal of Public Health*, 2007 36(1): 45-49.
- Fasihi Harandi M., R.P. Hobbs, P.J. Adams, I. Mobedi, U.M. Morgan-Ryan and R.C.A.Thompson, Molecular and morphological characterization of *Echinococcus*

- granulosus* of human and animal origin in Iran, *Parasitology* (2002), 125 (4), 367-373.
- Fasihi Harandi M., Mobedi I., The fertility and viability study of human Hydatid cysts, *The Journal of Qazvin University of Medical Sciences*, 2001, 17: 61-65.
 - Fasihi Harandi, M., Mobedi, I., Thompson, RCA., Intraspecific variation of *Echinococcus granulosus* in Iran: a molecular study, *International Archives of the Hydatidosis*, 2001, 34, 227.
 - Fasihi Harandi, M., Hobbs, RP., Mobedi, I., Thompson, RCA., Human hydatidosis caused by camel strain of *Echinococcus granulosus*, report of 3 cases from Iran, *International Archives of the Hydatidosis*, 2001, 34, 171.
 - Fasihi Harandi, M., and Mobedi, I., Fertility and viability study of human hydatid disease in Iran and its clinical implications, *Archivos Internacionales de la Hidatidosis* 1999, 33, 293.
 - Fasihi Harandi, M., Mobedi, I., The study on Leishmaniosis in reservoir hosts of ZCL in Esfahan, Iran; *Acta Parasitologica Turcica*, 1997, 21, Suppl. 1, 138.
 - Sharifi I., Daneshvar H., Zia-Ali N., Fasihi Harandi M., Nikian Y., Ebrahimi A.M., Keshavarz H., Massoud J., Evaluation of a control program on Hydatid cyst in the city of Kerman. *Journal of Kerman University of Medical Sciences*, 1997, 4: 168-174.

Abstracts presented in Scientific Meetings

- Fasihi Harandi M., Moazezi S., Saba M., Kamyabi H., Sheikhzadeh F. Epidemiology of cystic echinococcosis in rural regions of kerman, iran: a sonographical and serological survey. XXIII World Congress of Hydatidology, Colonia de Sacramento, Uruguay, December 10-12 2009.
- Sharbatkhori M., Mirhendi H., Fasihi Harandi M., Kia E.B., Molecular identification of *Echinococcus granulosus* isolates from Golestan province, north of Iran. 6th European Congress on Tropical Medicine and International Health. Sept 2009, PP. 202.
- Rostami Nejad M., Nazemalhosseini E., Nochi Z., Fasihi Harandi M., Molavi GR., Dabiri H., Kharaziha P., Yaghoobi M., Hajjaran H., Zali MR., Molecular characterization of *Echinococcus granulosus* in 12SrDNA gene by new specific primer pairs. Proceedings of 9th Iranian Congress of Microbiology, March 5-7 2008, Kerman, Iran.
- Nazemalhosseini E., Nochi Z., Fasihi Harandi M., Rostami Nejad M., Darban L., Zali M.R., Evaluation of four DNA extraction methods for the detection of *Echinococcus granulosus* by polymerase chain reaction. Proceedings of 9th Iranian Congress of Microbiology, March 5-7 2008, Kerman, Iran.
- Mirhendi, S.H., Rahimi, H.R., Kia, E.B., Talebi, A., Fasihi Harandi, M., Jalali Zand, N., Rokni, M.B., A new primer pair in ribosomal ITS1 region for molecular studies on *Echinococcus granulosus*. *Armaghan Danesh*, 2007, 12, Supplement

- 1, 12. Proceedings of fourth National Congress of Hydatid Cyst, 9-10 May 2007, Yasuj, Iran.
- Zahabion, F., Rahimi, H.R., Talebi, A., Mahmoudieh, M., Mirhendi, S.H., Fasihi Harandi, M., Kia, E.B., Morphometric analysis of protoscoleces of human Hydatid isolates in Iran. Armaghan Danesh, 2007, 12, Supplement 1, 20. Proceedings of fourth National Congress of Hydatid Cyst, 9-10 May 2007, Yasuj, Iran.
 - Raeghi, S., Fasihi Harandi, M., Zia-Ali, N., Fotouhi Ardakani, R., Six-year hospital cases of Hydatid disease in Kerman: demographical and blood parameters of patients. Armaghan Danesh, 2007, 12, Supplement 1, 42. Proceedings of fourth National Congress of Hydatid Cyst, 9-10 May 2007, Yasuj, Iran
 - Rahimi, H.R., Talebi, A., Kazemzadeh, H., Meamar, A.R., Fasihi Harandi, M., Kia, E.B., Study on surgical cases hydatid cyst in Al-Zahra Medical Center, Esfahan, Iran, 2003-2004. Armaghan Danesh, 2007, 12, Supplement 1, 44. Proceedings of fourth National Congress of Hydatid Cyst, 9-10 May 2007, Yasuj, Iran
 - Rahimi, H.R., Kia, E.B., Talebi, A., Mirhendi, S.H., Mahmoudieh, M., Fasihi Harandi, M., Rokni, M.B., Jalali Zand, N., Molecular characterization of hydatid isolates and their distribution in liver and lung in Hospitals of MUI. Armaghan Danesh, 2007, 12, Supplement 1, 15. Proceedings of fourth National Congress of Hydatid Cyst, 9-10 May 2007, Yasuj, Iran
 - Nasiri, V., Fasihi Harandi, M., Seroepidemiological survey of toxocariasis in Karaj city in 1384. The first Iranian Congress of Clinical Microbiology, 8-10 May 2007, Shiraz, Iran.
 - Bahreini, M., Zia-Ali, N., Fasihi Harandi, M., Kamyabi, H., A survey of prevalence of *Toxoplasma gondii* in sheep and goats slaughtered in Kerman abattoir in 2005 by MAT method. The first Iranian Congress of Clinical Microbiology, 8-10 May 2007, Shiraz, Iran.
 - Fotouhi Ardakani, R., Fasihi Harandi, M., Moradzadeh, H., Kamyabi, H., Epidemiology and risk factor analysis of *Cryptosporidium* infection in sheep and goats in Kerman. 2003-2004, The first Iranian Congress of Clinical Microbiology, 8-10 May 2007, Shiraz, Iran.
 - Fasihi Harandi M., Fotouhi R., *Cryptosporidium* infection of farm animals: first identification of *Cryptosporidium andersoni* and *Cryptosporidium parvum* in Iran. 11th International Congress of Parasitology, Aug 6-11 2006, Glasgow, Scotland.
 - Shahabi-Nejad, N., Fasihi Harandi, M., Neuroborreliosis and falciparum malaria co-infection. Medicine and health in the tropics, 11-15 September 2005, Marceille, France,
 - Fasihi Harandi M., Fotouhi R., Prevalence of *Cryptosporidium* infection of farm animals in Kerman, Iran, 2nd International *Giardia-Cryptosporidium* Conference, Sep. 2004, Amsterdam, Netherlands.
 - Fasihi Harandi M., Mobedi I., *Meriones Libycus*, as a new host record for *Dentostomella translucida* (Nematoda, Heteroxynematidae), 4th International Symposium of Helminthology, June 2003, Stara Lesna, Slovakia.
 - Fasihi Harandi M., Hobbs R., Thompson R.C.A., Characterization of *Echinococcus granulosus* of human and domestic animal origin in Iran, The

- annual scientific meeting of The Australian Society for Parasitology, September/October 2002, Hobart, Tasmania.
- Pallant, LJ., Upton, SJ., Ortega, YR., Eberhard, ML., Fasihi Harandi, M., Morgan UM., Thompson, RCA., Genetic characterisation of *Cyclospora* Spp. from different geographic locations, Joint New Zealand and Australian Society for Parasitology Conferernce, Te Papa, Wellington, New Zealand, September 2000.
 - Fasihi Harandi, M., Mobedi, I., A fertility and viability study of human hydatid disease in Iran, XIX International Congress of Hydatidology, 1999, San Carlos de Bariloche, Rio Negro, Argentina.
 - Mobedi, I., Fasihi Harandi, M., Helminth parasites of small mammals in Northern Esfahan, 2nd Iranian Congress on Parasitic Diseases, October 1997, Tehran, Iran.
 - Fasihi Harandi, M., Mobedi, I., Rahimi, A., Biometric studies on gerbilid rodents in northern Esfahan, First Iranian Congress of Zoology, September 1997, Tehran, Iran.
 - Fasihi Harandi, M., Mobedi, I., Piazak, N., An ectoparasitological survey of small mammals in Esfahan, Iran; XIVth International Congress for Tropical Medicine and Malaria, November 1996, Nagasaki, Japan.
 - Fasihi Harandi, M., Mobedi, I., Zoonotic parasites of the gerbils in northern Esfahan, Iran, 8th International Congress of Parasitology, October 1994, Izmir, Turkey.

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