



**Prof. Gholamreza Mowlavi**

Professor

Tehran University of Medical Sciences, Iran

**Education**

Ph.D. Medical Parasitology, Tehran University of Medical Sciences, July 2004

**RESEARCH INTEREST**

- Helminthes in tissue sections
- Small mammal helminthes and Zoonosis
- Palaeoparasitology (<http://www.saltmen-iran.com>)
- Wildlife Parasitology

**Courses Taught**

- Medical Helminthology for the students of Medicine, Pharmacy and Dentistry
- Advanced Helminthology for the M.S. students of Parasitology
- Identification of Helminthes in Tissue Sections for PhD students of Medical Parasitology
- Laboratory Animals for the post graduate students of Medical Sciences

**Researches Done**

- Echinococcosis and Hydatidosis in North of Iran.(1996 – 2000 )
- Helminthic Fauna on Carnivores in Iran.(1996 – 2002 )

- Investigation on the Causes of Death Among Migratory Crane Birds.(2000 )
- Histopathological Study of Human Placentas in northwestern and southern Iran from the perspective of parasitology.(2001 – 2002 )
- Intestinal Parasites amongst Isfahan Municipality workers .(1977 -1978 )
- Isolation and Maintenance of *Trypanosome lewisi* in Laboratory Rat and In- vitro conditions. ( 2000 )
- Histopathology and Microanatomy of helminthes in human and animal tissues.( 2002 – 2004 )
- Faunistic Survey on Freshwater Snails in Khuzestan Province. ( 2006 )
- Urinary Schistosomiasis in Khuzestan Province.( 2005 – 2007 )
- Identification of Zoonotic Helminthes in Stray Dogs in some tribal areas of Iran.(2007)
- Molecular Characterization of *Trichinella* Spp. In the Wildlife of Iran.(2008 – Current)
- Study on eco- biology and zoonotic aspects of urban rodents in Abadan ,Persian gulf coastal area
- Paleoparasitology in Iran ,(First phase): survey on intestinal parasitic helminthes of human and animals in archeological excavation materials from Chehrabad salt mine in Zanjan

### **Honors, Distinctions, and Scientific Societies Memberships**

#### **ICOPA 2018 Secretariat**

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1. Member of the board of Iranian Society of Parasitology.
2. Member of the National Committee for Urinary Schistosomiasis
3. Director of Ahwaz Health Research Station, National Institute of Health Research (NIHR)
4. Member of the research council : Center for Research of Endemic Parasites of Iran (CREPI), Tehran University of Medical Sciences, Tehran, Iran
5. Expanded board member of IFTM 2018

### **English Publications**

- Faezeh Najafi<sup>1</sup>, Maede Taghavi Ghadikolai<sup>2</sup>, Saied Reza Naddaf<sup>3</sup>, Hamid Hasanpour<sup>1</sup>, Iraj Mobedi<sup>1</sup>, Gholamreza Mowlavi<sup>1</sup>, **Trichosomoides crassicauda Infection in Laboratory Rats with Histopathological Description in the Bladder Tissue.** J Med Microbiol Infec Dis, 2017, 5 (1-2): 4 pages
- Ali ROSTAMI 1, \*Hooshang KHAZAN 1, Bahram KAZEMI 1,2, Eshrat Beigom KIA 3, Mojgan BANDEPOUR 2, Niloofar TAGHIPOUR 1, Gholamreza MOWLAVI, **Prevalence of Trichinella spp. Infections in Hunted Wild Boars in Northern Iran.** Iran J Public Health, Vol. 46, No.12, Dec 2017, pp.1712-1719
- Niloofar Paknezhad, Farbod Haji Mazdarani, Morteza Hessari, Iraj Mobedi<sup>1</sup>, Faezeh Najafi, Negar Bizhani, Mahsasadat Makki, Gholamreza Hassanpour, **Gholamreza Mowlavi\***. **Retrieving ascarid and taeniid eggs from the biological remains of a Neolithic dog from the late 9th millennium BC in Western Iran.** Mem Inst Oswaldo Cruz, Rio de Janeiro **2017**. 1-3.

- Aida VAFAE ESLAHI, Eshrat Beigom KIA, Iraj MOBEDI, Meysam SHARIFDINI, Milad BADRI, **Gholamreza MOWLAVI. Road Killed Carnivores Illustrate the Status of Zoonotic Helminthes in Caspian Sea Littoral of Iran.** Iranian Journal of Parasitology **2017**. 12(2):230-235.
  
- Afrooz DANESHPARVAR , \*Gholamreza MOWLAVI , \*Hamed MIRJALALI , Homa HAJJARAN , Iraj MOBEDI , Saied Reza NADDAF , Mohammadreza SHIDFAR , Mahsa SADAT MAKKI . **Molecular Characterization and Analysis of 16S Ribosomal DNA in some Isolates of Demodex folliculorum.** Iran J Parasitol: Vol. 12, No. 2, Apr-Jun **2017**, pp.224-229
  

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- Mahsa Sadat Makki, **Gholamreza Mowlavi**, Farideh Shahbazi, Mohammad Reza Abai, Faezeh Najafi, Bibi Razieh Hosseini-Farash, Salma Teimoori, Hamid Hasanpour, Saied Reza Naddaf. **Identification of *Hymenolepis diminuta* Cysticercoid Larvae in *Tribolium castaneum* (Coleoptera:Tenebrionidae) Beetles from Iran.** Journal of Arthropod-Borne Diseases **2017**. 11(2):338.
  
- Mahsasadat Makki, Jean Dupouy-Camet, Seyed Mansour Seyed Sajjadi, František Moravec, Saied Reza Naddaf, Iraj Mobedi, Hossein Malekafzali, Mostafa Rezaeian1, Mehdi Mohebali, Faranak Kargar, and **Gholamreza Mowlavi\***. **Human spiruridiasis due to Physaloptera spp. (Nematoda: Physalopteridae) in agrave of the Shahr-e Sukhteharcheological site of the Bronze Age (2800–2500 BC) in Iran.** Parasite **2017**, 24, 18
  
- Negar BIZHANI , Abdol Motaleb SHARIFI , Mohmmad Bagher ROKNI, Jean DUPOUY CAMET , Mostafa REZAEIAN , Mohammad FALLAH KIAPI , Niloofar

- PAKNEZHAD , Faezeh NAJAFI , \*Gholamreza MOWLAVI .**Dicrocoelium Egg Identified in an Ancient Cemetery in Kiasar Archeological Site, Northern Iran, Dated Back 247 BC–224 AD.** Iran J Public Health, Vol. 46, No.6, Jun 2017, pp. 792-795
- Mahsasadat Makki, Jean Dupouy-Camet, Seyed Mansour Seyed Sajjadi, Saied Reza Naddaf, Iraj Mobedi, Mostafa Rezaeian, Mehdi Mohebal , **Gholamreza Mowlavi\***. **First Paleoparasitological Report on the Animal Feces of Bronze Age Excavated from Shahr-e Sukhteh, Iran.** Korean J Parasitol Vol. 55, No. 2: 197-201, April 2017
- Faezeh NAJAFI, Sasan REZAIE, Eshrat Beigom KIA, Mahmoud MAHMOUDI, Sadegh KHODAVAISY, Mehdi MOHEBALI, Mohammad Javad GHARAGOZLOU, Mohammad Bagher ROKNI, \*Gholamreza MOWLAVI. **In Vitro Assay of *Paecilomyces lilacinus* Biocontrol Effects on Fasciola hepatica Eggs Illustrated in Scanning Electron Micrographs.** Iran J Parasitol: Vol. 12, No. 1, Jan-Mar 2017, pp. 22-28
- Faezeh Najafi<sup>1</sup>, Saied Reza Naddaf<sup>2</sup>, Sasan Rezaie<sup>1</sup>, Eshrat Beigom Kia<sup>1</sup>, Gholamreza Mowlavi<sup>1</sup>, **3\*In Vitro Ovicidal Activity of Nematophagous Fungus *Paecilomyces lilacinus* on the Eggs of Parasitic Helminths:** J Med Microbiol Infec Dis, 2016, 4 (3-4): 52-56

- Gholamhossein Edrissian ,Mohammad Bagher Rokni, Mehdi Mohebali, Mehdi Nateghpour, **Gholamreza Mowlavi**, Moslem Bahadori **History of Medical Parasitology and Parasitic Infections in Iran.** *Iranian Medicine*, Vol. 19, No. 08, August 2016.
  
- Majid MANSOURI, Bahador SARKARI, **Gholam Reza MOWLAVI.** **Helminth Parasites of Wild Boars, *Sus scrofa*, in Bushehr Prov-ince, Southwestern Iran.** *Iranian Journal of Parasitology* 2016. 11(3):377-382.
  
- B. Sarkari, M. Mansouri, M. Najjari, A. Derakhshanfar, Gh. Mowlavi. **Macracanthorhynchus hirudinaceus: the most common helminthic infection of wild boars in southwestern Iran.** *J Parasit Dis* 2016. DOI 10.1007/s12639-015-0728-3
  
- Niloofar Paknazhad, **Gholamreza Mowlavi\***, Jean Dupouy Camet, Mohammad Esmaeili Jelodar, Iraj Mobedi, Mahsasadat Makki, Eshrat Beigom Kia, Mostafa Rezaeian, Mehdi Mohebali, Siamak Sarlak and Faezeh Najafi. **Paleoparasitological evidence of pinworm (*Enterobius vermicularis*) infection in a female adolescent residing in ancient Tehran (Iran) 7000 years ago.** *Parasites & Vectors* 2016. DOI: 10.1186/s13071-016-1322-y
  
- Faezeh Najafi, Sasan Rezaie, Eshratbeigom Kia, Iraj Mobedi, Mahmood Mahmodi, Mahboobeh Salimi, Hamid Hasanpour, Mahsasadat Makki , **Gholamreza Mowlavi\*** . **Intestinal Helminths in**

**Laboratory Mice and Rats in Four Research Centers, Tehran, Iran.** J Med Microbiol

Infec Dis, 2015, 2 (4): 3

- Bahador Sarkari<sup>1,2</sup>, Majid Mansouri<sup>1</sup>, Samaneh Abdolahi Khabisi<sup>1</sup>, Gholamreza Mowlavi. **Molecular characterization and seroprevalence of *Echinococcus granulosus* in wild boars (*Sus scrofa*) in south-western Iran.** Annals of Parasitology 2015, 61(4), 269–273
- Gholamreza Mowlavi, Mahsasadat Makki, Zahra Heidari, Mostafa Rezaeian, Mehdi Mohebali, Adauto Araujo, Nicole Bonke, Abolfazl Aali, Thomas Stollner, Iraj Mobedi. ***Macracanthorhynchus hirudinaceus* Eggs in Canine Coprolite from the Sasanian Era in Iran (4th/5th Century CE).** Iran J Parasitol: Vol. 10, No. 2, Apr -Jun 2015, pp.245-249
- Gholamreza Mowlavi, Mokhtarian K, Makki MS, Mobedi I, Masoumian M, Naseri R, Hoseini G, Nekouei P, Mas-Coma S. ***Dicrocoelium dendriticum* found in a Bronze Age cemetery in western Iran in the pre-Persepolis period: The oldest Asian palaeofinding in the present human infection hottest spot region.** Parasitol Int. 2015 Oct; 64(5):251-5.
- Elham Hajjalilo, Iraj Mobedi, Jafar Masoud, Hamid Hasanpour, Gholamreza Mowlavi. ***Dioctophyme renale* in *Vulpes vulpes* from the Caspian Sea littoral of Iran.** Iranian Journal of Public Health 2015. 44(5):698-700.
- RezaShafiei, BahadorSarkari, SeyedMahmoudSadjjadi, GholamRezaMowlavi, andAbdolaliMoshfe. **Molecular and Morphological Characterization of *Fasciola* spp. Isolated from Different Host Species in a Newly Emerging Focus of**

**Human Fascioliasis in Iran.** Veterinary Medicine International Volume **2014**, Article ID 405740, 10 pages

- Salma TEIMOORI, Aliakbar SABOUR YARAGHI , Mahsa Sadat MAKKI, Farideh SHAHBAZI , Shahrokh NAZMARA , Mohhamad Bagher ROKNI , Alireza. ME SDAGHINIA, Abdoreza SALAHI MOGHAD DAM, Mostafa HOSSEINI, Arash RAKHSHANPOUR, \*Gholamreza. MOWLAVI. **Heavy Metal Bioabsorption Capacity of Intestinal Helminths in Urban Rats.** Iranian J Publ Health, Vol. 43, No.3, Mar **2014**, pp. 310-315
  
- Mahbobeh Alizadeh, Gholamreza Mowlavi, Faranak Kargar, Mehdi Nateghpour, Kamran Akbarzadeh, Maryam Hajenorouzali-Tehrani. **A Review of Myiasis in Iran and a New Nosocomial Case from Tehran, Iran.** Journal of Arthropod-Borne Diseases **2014**. 8(2):124-131.
  
- **Gholamreza Mowlavi**, Mahsasadat Makki, Iraj Mobedi, Aduino Araujo, Abolfazl Aali, Thomas Stollner, Mostafa Rezaeian, Nicole Bonke , Gholamreza Hassanpour, Mohammad Masoumial. **Paleoparasitological Findings from Rodent Coprolites Dated At 500 CE Sassanid Era in Archeological Site of Chehrabad (Douzlakh), Salt Mine Northwestern Iran.** Iranian Journal of Parasitology Vol. 9, No. 2, Apr -Jun **2014**, pp.188-193



- **Gholamreza Mowlavi**, Sacha Kacki, Jean Dupouy-Camet, Iraj Mobedi, Mahsasadat Makki ,Majid Fasihi Harandi, and Saied Reza Naddaf. **Probable hepatic capillariosis and hydatidosis in an adolescent from the late Roman period buried in Amiens (France)**. *Parasite* **2014**, 21, 9
  
- Maryam HAJENOROUZALI TEHRANI 1, Leyli SADRI, **Gholamreza MOWLAVI**. **Intestinal Parasites and Bruxism in Children**. *Iranian Journal of Public Health*. Vol. 42, No. 10, Oct **2013**, p.1199
  
- **Gholamreza MOWLAVI** , Iraj MOBEDI , Hoda ABEDKHOJASTEH , Seyed Mahmoud SADJJADI , Farideh SHAHBAZI , Jafar MASSOUD. ***Plagiorchis muris* (Tanabe, 1922) in *Rattus norvegicus* in Iran**. *Iranian Journal of Parasitology*. Vol. 8, No.3, July -Sep **2013**, pp.486-490
  
- Amir ADINEZADEH ,Eshrat Beigom KIA , Mehdi MOHEBALI , Saideh SHOJAEE ,Mohammad Bagher ROKNI , Zabihollah ZAREI , **Golamreza MOWLAVI**. **Endoparasites of Stray Dogs in Mashhad, Khorasan Razavi Province, Northeast Iran with Special Reference to Zoonotic Parasites**. *Iranian Journal of Parasitology*,**2013** page 459-466
  
- H.Mirjalali, S.Rezaei, E.Pozio,S.R.Naddaf,S.Salahi-Moghaddam,E.B.Kia,F.Shahbazi,and **Gh.Mowlavi**. ***Trichinella britovi* in the jackal *Canis aureus* from south-west Iran**. *Journal of Helminthology*, **2013** , page 1-4

- **G.Mowlavi, F.Farzbod, A.Kheirkhah, I.Mobedi, D.D.BBowman and S.R.Naddaf. Human ocular onchocerciasis caused by *Onchocerca lupi* (Spirurida, Onchocercidae) in Iran.**  
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- Kamranrashani, B. Kia, E.B. , Mobedi, I, Mohebali, M. Zarei, Z. Mowlavi, G.H. Hajjaran, H. Abai, M.R. Sharifdini, M. Kakooei, Z. Mirjalali, H. Charedar, S. **Helminth parasites of *Rhombomys opimus* from Golestan Province, northeast Iran.** Iranian Journal of Parasitology , Volume 8, Issue 1, 2013, Pages 78-84
  
- **Fatemeh Hemmati , Elham Rezazadeh , Bahram Hassanzadeh Kiabi ,Leila Hemmati , Gholamreza Molavi , Elham Kazemi Radd and Charles R.Burse.** **Parasites of the Lesser Mouse-Eared Myotis, *Myotis blythii*(Chiroptera, Vespertilionidae), from Zanjan Province, Northwest Iran.** Comp. Parasitol. 80(2), 2013, pp. 312–313
  
- **Abolfazl Aali, Aydin Abar, Nicole Boenke, Mark Pollard, Frank Rühli & Thomas Stöllner in collaboration with Don Brothwell, Irene Good, Matthieu Le Bailly, Karl Link, Marjan Mashkour, Gholamreza Mowlavi, Masoud Nezamabadi, Hamed Vahdati Nasab & Christina Warinner.** **Ancient salt mining and salt men: the interdisciplinary Chehrabad Douzlakh project in north-western Iran.**  
*Antiquity* Volume 086 Issue 333 September 2012

- Rakhshanpour, A Fasihi Harandi, M. Moazezi, S.S. Rahimi, M.T. Mohebali, M. **Mowlavi, G.H.**  
Babaei, Z. Ariaeipour, M. Heidari, Z. Rokni, M.B. **Seroprevalence of human hydatidosis using ELISA method in Qom province, central Iran.** Iranian Journal of Parasitology Volume 7, Issue 3, **2012**, Pages 10-15
  
- **Gh. Mowlavi**, Sh. Rajabi, E. Shokoohi<sup>1</sup>, I. Mobedi and R. Peña-Santiago. **New data on two interesting *Dorylamias* (Nematoda, Dorylamidia) from Iran.** [nematologia mediterranean journal](http://nematologia.mediterraneanjournal.com) (2012), 40: 19-24
  
- R. Ghasemikhah , H Mirhendi, EB Kia, **Gh Mowlavi**, B Golestan<sup>5</sup>,I Mobedi , H Sarmadian, B Meshgi.  
**Morphological and Morphometrical Description of *Trichostrongylus* Species Isolated from Domestic Ruminants in Khuzestan Province, Southwest Iran.** Iranian J Parasitol: Vol. 6, No.3, **2011**, pp.82-88
  
- **Gholamreza Mowlavi**<sup>1</sup>,Mitra Salehi, Mohammadreza Eshraghian, Mohammad Bagher Rokni,Majid Fasihi-Harandi, Ehsan Mohajeran, Abdolreza Salahi-Moghadam. **Morphometric differentiation between camel and sheep strains of *Echinococcus granulosus* using computer image analysis system (CIAS).** Asian Pacific Journal of Tropical Medicine (2011)412-420
  
- **Gh. Mowlavi** M. Nateghpour S. Teimoori A. Amin F. NoohiF. Kargar. **Fatal nosocomial myiasis caused by *Lucilia sericata*.** *Journal of Hospital Infection* **2011**: 78, 335–339

- S.Teimoori, MJ. Gharaguzlu, MS Makki, F Shahbazi, I Mobedi, AA Saboor, Yaraghi Gh Hasanpour ,MB Rokni ,and Gh Mowlavi . **Heavy Worm Burden of *Moniliformis moniliformis* in Urban Rats with Histopathological Description.** *Iranian J Parasitology* **2011**:Vol. 6, No 3, pp. 107–112
- MS Makki, F Shahbazi, S Teimoori, MB Rokni, MR Abaei, I Mobedi, Gh Hassanpour, **Gh Mowlavi.** **Establishment of *Hymenolepis diminuta* Life Cycle to Provide Parasite Mass Production.** *Iranian J Parasitology* **2011**:Vol.6, No.2, pp.60-63
- H Moghaddassani, H Mirhendi1, M Hosseini, MB Rokni, **Gh Mowlavi**, \*Eb Kia. **Molecular Diagnosis of *Strongyloides stercoralis* Infection by PCR Detection of Specific DNA in Human Stool Samples.** *Iranian J Parasitology* **2011**: Vol. 6, No.2, 2011, pp.23-30
- EB Kia, E Shahryary-Rad, M Mohebbali, M Mahmoudi, I Mobedi, F Zahabiun, Z Zarei,A Miahipoor, **Gh Mowlavi**, AA Akhavan, H Vatandoost. **Endoparasites of Rodentsand their Zoonotic Importance in Germe, Dashte–Mogan, Ardabil Province, Iran.** *Iranian J Parasitology* **2010**: Vol. 5, No.4, **2010**, pp.15-20
- R.Fallah Tafti , A.Hajilary , H.Siatiri , MB.Rokni , I.Mobedi , **Gh.Mowlavi\***.**Ocular Dirofilariasis, a Case Report.** *Iranian J Parasitology* 5(3)**2010**, pp.64-68.

- **Gh.Mowlavi** , S.Mamishi , MB.Rokni , I.Mobedi , MJ.Gharaguzlo , K.Ashrafi , S.Mas-Coma. **Neglected Human Fascioliasis Case in a Visceral Leishmaniasis Endemic Area, North-Western Iran.** Iranian Journal of Public Health 39(3) **2010**, pp.129-131.
  
- **Gholamreza Mowlavi** , Gianluca Marucci , Iraj Mobedi , Farzaneh Zahabiioon , Hamed Mirjalali , Edoardo Pozio. **Trichinella britovi in a leopard (*Panthera pardus saxicolor*) in Iran.** Veterinary Parasitology 164 (**2009**) 350–352.
  
- **Mowlavi Gh.** , Naddaf S.R., Rezaeian M, Najafi N, Lucio-forster A & Bowman D.D. **Apparent pseudo parasitism of the alimentary canal of a 5- year-old by the Millipede.** Parasite. **2009**, 16,161-163.
  
- **Gholamreza Mowlavi**, Elmira Mikaeili, Iraj Mobedi, Eshratbeigom Kia, Lotfali Masoomi and Hassan Vatandoost. **A Survey of Dung Beetles Infected with Larval Nematodes with particular Note on *Copris Lunar* Beetles as a Vector for Gongylonema sp. in Iran.** Korean J Parasito. Vol. 47, No. 1: 13-17, March **2009**.
  
- **G Mowlavi**, E Mikaeili, I Mobedi, EB Kia, L Masoomi, H Vatandoost. **Dung Beetle (Coleoptera: Scarabaeidae) Fauna in Ardabil Province, North West Iran.** Iranian J Arthropod-Borne Dis, (**2008**), 2(2):35-41.

- **Gholamreza M, Jafar M, Allahbedasht M, Nikkhooy A, Mahammad KA , Rokni MB. \_Survey of Urinary Schistosomiasis in Iran.** Pak J Med Sci October-December **2008** (Part-11) Vol.24 No.6 857-860.
  
- R. Gustavsen a, Pascale Chevret b, Boris Krasnov c, **Golamreza Mowlavi d**, Ole D, Madsen a, R. Scott Heller . **The morphology of islets of langerhans is only mildly affected by the lack of Pdx-1 in the pancreas of adult Meriones jirds Carsten.** General and Comparative Endocrinology 159(2008) 241-249.
  
- Alireza Salehabadi **Gholamreza Mowlavi** and Seyed Mahmoud Sadjjadi. **Human Infection with Moniliformis moniliformis (Bremser 1811) (Travassos 1915) in Iran: Another case report after three Decades.** Vector - Borne and zoonotic Diseases Volume 8, Number 1, **2008**.
  
- M. Rostami Nejad, E. Nazemalhosseini Mojarad, Z. Nochi, M. Fasihi Harandi, K. Cheraghipour, **G.R.Mowlavi** and M.R. Zali. ***Echinococcus granulosus* strain differentiation in Iran based on sequence heterogeneity in the mitochondrial 12S rRNA gene.** Journal of Helminthology (2008)82, 343-347.
  
- **Gh Mowlavi**, I Mobedi, S Mamishi , M Rezaeian , MT Haghi Ashtiani, M Kashi. ***Hymenolepis diminuta* ( Rodolphi, 1819) Infection in a child from Iran.** Iranian J Publ Health, Vol.37, No.2, **2008**, pp. 120-122.

- H Razmjou, Gh Mowlavi , M Nateghpour , S Solaymani-Mohamadi, EB Kia. **Ophthalmomyiasis Caused by Flesh Fly (Diptera: Sarcophagidae) in a Patient with Eye Malignancy in Iran.** Iranian J Arthropod-Borne Dis, **2007**, 1(2): 53 - 56.
  
- I Mobedi , Gh Mowlavi , A Rahno , K Turner Mobedi , A Mojaradi . **Natural Infection of Pachysentis canicola (Acanthocephala: Oligacanthorhynchida) in fox from Persian Gulf Coastal Area in Iran.** Iranian J Parasitology: Vol. 2, No.4, **2007**, pp, 44-47.
  
- Mohammadzadeh, T.; Sadjjadi, S. M.; Motazedian, M. H. and Mowlavi, G. R. **Study on the genomic diversity of *Hymenolepis nana* between rat and mouse isolates by RAPD-PCR.** Iranian Journal of Veterinary Research, University of Shiraz, Vol. 8, No. 1, Ser. No. 18, **2007**.
  
- G. R. Mowlavi, J. Massoud, I. Mobedi, M. J. Gharagozlou, M. Rezaian, S. Solymani-Mohamadi. ***Tetrameres (Tetrameres) grusi* (Shumakowitsh, 1946) (Nematoda: Tetrameridae) in Eurasian Cranes (*Grus grus*) in central Iran.** Journal of wildlife Diseases, 42(2), **2006**, pp.000-000.
  
- G. R. Mowlavi, J. Massoud and Y. Gutierrez. **Human *Gongylonema* infection in Iran.** Journal of Helminthology (**2006**). 80, 425-428.

- **G. R. Mowlavi**, J. Massoud, I. Mobedi, S. Solymani-Mohamadi, M. J. Gharagozlou, S. Mas-Coma. **Very highly prevalent *Macracanthorhynchus hirudinaceus* infection of wild boar *sus scrofa* in Khuzestan province, south-western Iran.** *Helminthologia*, 43, 2: 86-91, Jun 2006.
  
- **Mowlavi G.R.** Kia E.B. and Mobedi I. **Natural infection of the gerbil *Meriones libicus* with the metacestode of *Taenia endotheracicus* in Arak, central Iran.** *Journal of Helminthology*, (2004)78,275-276
  
- Solaymani-Mohammadi S. Rezaian M. Hooshyar H. **Mowlavi GR.** Babaei Z. and Anwar M.A. **Intestinal Protozoa in Wild Boars (*Sus scrofa*) in Western Iran.** *Journal of Wildlife Diseases*, (2004)40(4),pp.801-803
  
- **Mowlavi Gh.** Massoud J. Mobedi I. Rezaian M. Solaymani Mohammadi S. Mostoufi Ne. Gharaguzlo MJ. ***Enterobius vermicularia*: A controversial Cause of Appendicitis.** *Iran. J. Pub. Health*, (2004) Vol .33, No.3, pp.27-31.
  
- Rokni, MB, Massod J and **Mowlavi GH.** **Report of 10 cases of visceral larva Migrans in Iran.** *Iran. J. Pub. Health*, (2000) Vol 29(1-4): 61-66.



- **Mowlavi GH**, Massod J, Rokni, MB. *Herpestes.auropunctatus* as a new reservoir host of *Trichinella spp* in Iran. Iranian J Pub Health, (2000), 29(1-4): 67-69.
- **Mowlavi Gh**, Massoud J, Mobedi I. **Hydatidosis and testicular filariasis (*Dipetalonema evansi*) in camel in central part of Iran.** Iran. J. Pub. Health. (1997) 26-21-28.

### **International congresses**

- International Conference on Integrative... Approaches of Rodent Studies  
**Mashhad, Iran, 27-29 January 2018**
- International Scientific Workshop "Vector-Borne Diseases and One Health",  
**Kerman, Iran, Dec 18, 2017**
- The 3<sup>rd</sup> International & 10<sup>th</sup> National Congress of Parasitology & Parasitic Diseases of Iran (NICOPA10), **Shiraz, Iran, 1-3 November 2017**

-The 12th European Multicolloquium of Parasitology Turku, **Finland**, July 20-24th 2016

-Animal paleofeces, their parasitological status and their perspectives in **Germany**,  
2015

-Second International and 9th National Iranian Congress of Parasitology Urinary  
schistosomiasis in **Iran**, & An overview of the world paleoparasitological finding with  
emphasis on recent studies in **Iran**.

-The urinary schistosomiasis elimination initiative in Iran in **Mexico**, 2012

-The 19th European meeting of the paleopathology association. Trichuridae eggs revealed  
from a late Roman grave (Amiens, Northern France): A preliminary report. **Lille**, France,  
August 27-29, 2012.

-The 4<sup>th</sup> Conference of the Scandinavian-Baltic Society for Parasitology. *Trichosomoides  
crassicauda* the most prevalent helminthes of the rats in Iran. **Oslo, Norway** June 19th -  
22nd 2011.

-The XII<sup>Th</sup> International Congress of Parasitology (ICOPA). Bilharziasis in Iran: successes achieved towards elimination attributed to Social Determinants of Health. **Melbourne Australia.** 15<sup>th</sup> -20<sup>th</sup> August 2010.

-The 6<sup>th</sup> ASIA-PACIFIC congress of Entomology (APCE). Arthropod borne helminthiasis: human gongylonema infection and searching for its natural biological vector in Iran.

**Beiging**

**China** October 18-22, 2009.

-World Association for the Advancement of veterinary Parasitology. Rats and Parasites: A Long-Term Faunestic survey in Iran Parasites: A Long-Term Faunestic survey in Iran. Calgary **Canada** Aug.2009.

-17<sup>th</sup> International congress for tropical medicine and Malaria (ICIM). Social Determinants of Health (SDH) and Epidemiological status of Intestinal parasitic Infections. **Jeju- Korea** Sept 29-October 3, 2008.

-The 5th European Congress on Tropical Medicine & International Health. Present status of Urinary Schistosomiasis in Iran. **Amsterdam, Netherlands** 24th-28th May, 2007.

-55<sup>th</sup> Annual Meeting of the Wildlife Diseases Association. Helminthological investigation on the ROAD-KILL carnivores: Could the results be used as a health indicator in endangered population? University of Connecticut, **USA** August 6-10, 2006.

-11<sup>th</sup> International congress of Parasitology (ICOPA) A neglected human Fascioliasis case in visceral Leishmaniasis endemic area in North- western Iran. **Glasgow, Scotland, UK** 6-11 August 2006.

-20<sup>th</sup> International conference of the World Association for the Advancement of Veterinary Parasitology. The most prevalent Helminthic infections of imported camels in Iran. Christchurch, **New Zealand** 16-20 October 2005.

-Medicine and Health in the Tropics. Rare tissue helminthes parasite infection of man in Iran. **Marseille-France** 11-15 September 2005.

-Sixth International Conference on Trichinellosis. *Rattus norvegicus* as a highly susceptible laboratory animal for maintenance of mongoose derived *Trichinella* larva in Iran. University of San Diego, California August 8-12, 2004.

-IX European Multicolloquium of Parasitology *Enterobius vermicularis*: A controversial cause of appendicitis. **Valencia Spain** 18-23 JULY 2004.

-10<sup>th</sup> International congress of Parasitology (ICOPA). Proventriculus infection with *Tetrameres* sp. Helminth in Eurasian Cranes: *Grus grus*, in central region of Iran. Vancouver, Canada, 2002.

## Workshops

1. Meeting on taxonomy ,phylogeny,molecular epidemiology and rodent-borne diseases
  - a. 17-19 may 2016,Pasteur institute of iran akanlu,kabudar ahang,hamedan,iran
2. *The first regional workshop on Urinary Schistosomiasis.Ahwaz ,Iran,8-11September 2012.Scientific manager,Mowlavi Gh.Executive manager,Rafie Sh.*
3. *Bioarch Workshop,Palaeoparasitology . New investigations in Palaeoparasitology in Iran. Status of parasitic infections in present and past Iran. Jean Pouilloux Lyon France. Tuesday, 9Th February 2010*

**2018**  
**KOREA ICOPA**  
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