

SOHEILA ROUHANI

(Curriculum Vitae)

نام : سهیلا

نام خانوادگی: روحانی کلاگری

محل تولد: ساری

تاریخ تولد: ۱۳۳۳/۲/۲۳

وضعیت تاهل: متاهل

رتبه آکادمیک: استاد

آدرس محل کار: گروه انگل شناسی و قارچ شناسی، دانشکده پزشکی، دانشگاه علوم پزشکی شهید بهشتی
تلفن:

محل کار: ۲۳۸۷۲۵۶۴

موبایل:

ایمیل: srouhani11@sbmu.ac.ir

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مدارک تحصیلی:

۱- دکترای دامپزشکی

۲- MPH

۳- دکترای تخصصی انگل شناسی (PhD)

عنوان پایان نامه دکترای تخصصی انگل شناسی :

مطالعات تجربی فاسیولا ژيگانتيکا در حيوانات آزمایشگاهی و حلزون میزبان واسط

SOHEILA ROUHANI

(Curriculum Vitae)

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Work Address:

Shahid Beheshti University of
Medical Sciences, Tehran, Iran
Tel: 098 21 23872564
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EDUCATION

PhD in Parasitology, Department of Parasitology and Mycology, School of Public Health, Tehran University of Medical Sciences, Tehran, Iran 1982 – 1987.

MPH (Master of Public Health), School of Public Health, Tehran, University of Medical Sciences, Tehran, Iran 1981.

DVM -- Doctor of Veterinary Medicine, School of Veterinary Science, Tehran University, Tehran, Iran 1973 – 1979.

PROFESSIONAL EXPERIENCES

Professor, Dept. of Parasitology & Mycology, Faculty of Medicine, Shahid Beheshti University of Medical Sciences, Tehran, Iran (2014 to Present)

- Teach at the Faculty of Medicine, Pharmaceutical, and Dentistry Schools.
- Teach PhD students at the Faculty of Medicine, Dept. of Parasitology.
- Teach MSc students at the Faculty of Medicine, Dept. of Parasitology.
- Advised parasitology students in Master and PhD programs for 28 years.
- Member of Research Committee, Faculty of Medicine, Dept. of Parasitology and Mycology.
- Member of the Teaching Learning Council, Faculty of Medicine, Dept. of Parasitology and Mycology.
- Supervise, consult, and referee students for their thesis and dissertations.

Associate Professor, Dept. of Parasitology, Faculty of Medicine, Shahid Beheshti University of Medical Sciences, Tehran, Iran (1998-2013)

- Teach at the Faculty of Medicine and Pharmaceutical Schools.
- Teach MSc students at the Faculty of Medicine, Dept. of Parasitology.
- Taught parasitology courses for the MPH students at the School of Public Health for 3 years.
- Advise students in the field of parasitology at Master program for 18years.
- Chair of Research Committee, Faculty of Medicine, Dept. of Parasitology and Mycology for 2 years.
- Member of the Teaching Learning Council, Faculty of Medicine, Dept. of Parasitology and Mycology.
- Supervise, consult, and referee students for their thesis.

Asistant Professor, Dept. of Parasitology, Faculty of Medicine, Shahid Beheshti University of Medical Sciences, Tehran, Iran (1988-1998)

- Teach at the Faculty of Medicine and Pharmaceutical Schools.
- Teach MSc students at the Faculty of Medicine, Dept. of Parasitology.
- Taught parasitology courses for the pathology residents at the School of Medicine for 1 year.
- Taught PhD students for laboratory sciences at the Faculty of Paramedical School for 3 years.
- Taught nursing students at the Faculty of Medicine for 2 years.
- Advise students in the field of parasitology at Master program for 4 years.
- Chair of Research Committee, Faculty of Medicine, Dept. of Parasitology and Mycology for 4 years.
- Member of the Teaching Learning Council, Faculty of Medicine, Dept. of Parasitology and Mycology.
- Supervise, consult, and referee students for their thesis.

PUBLICATIONS

Original Articles:

Badir zadeh, Saber Raeghi, **Soheila Rouhani***,
"Cryopreservation of Echinococcus granulosus protoscoleces". *Iranian Journal of Public Health*, 2020

S Aghamolaei, B Kazemi, M Bandehpour, MM Ranjbar, **S Rouhani...**
Design and expression of polytopic construct of cathepsin-L1, SAP-2 and FhTP16.5 proteins of Fasciola hepatica, *Journal of Helminthology* 2020

Sahar Ghodsian, **Soheila Rouhani***, Shirzad Fallahi, Seyyed javad
Seyyed-Tabaei Niloofar Taghipour
Detection of spiked Fasciola hepatica eggs in stool specimens using
LAMP technique.
Iranian Journal of Parasitology, July- septembre 2019

Saber Raeghi, **Soheila Rouhani ***, Majid Fasihi Harandi, Adel Spotin
Sahar Ghodsian
Molecular phylogenetic variability of Fasciola gigantica in Iran. *Iranian Journal of Public Health*, 2019

Adel Spotin, Belgees Boufana, Ehsan Ahmadpour, Adriano Casulli,
Mahmoud Mahami-Oskouei, **Soheila Rouhani**, Amirreza Javadi-
Mamaghani, Firooz Shahrivar, Paria Khoshakhlagh
Assessment of the global pattern of genetic diversity in Echinococcus multilocularis inferred by mitochondrial DNA sequences *Veterinary parasitology*, 2018

Maryam Karimi, Reza Ghasemikhah, Hadi Mirahmadi, Adel Spotin,
Soheila Rouhani, Seyyed Javad Seyyed Tabae
Discrimination of mixed infections of echinococcus species based on in silico sequence analysis: A new way of reflecting overlapped strains in indigenous areas *Archives of Clinical Infectious Diseases*, 2017

S. Rouhani*, S Raeghi, A, Spotin
Spermatogenic and Phylo-molecular
Characterizations of Isolated Fasciola Spp. From Cattle,
North West Iran. *Pakistan journal of biological sciences: PJBS*, 2017

Jafari Z, **Rouhani S ***, Niyyati M, Kamalinejad M, Zayeri F
Invitro effectiveness of Punica granatum Aqueous Extract on
Viability of Echinococcus granulosus Protoscolex *Journal of North
Khorasan University of Medical sciences*, 9(1) 2017: 65-74

Vahid Fallah Omrani, **Soheila Rouhani**, Bahram Kazemi, Seyyed
Javad Seyyedtabaei, Farnaz Kheirandish, Maysam Rezapour
Seroprevalence of IgG Antibodies against Echinococcus granulosus by
ELISA Method Using Recombinant Agb in Lorestan Province,
Western Iran. *Iran J Public Health*, 46(8) 2017:1132-1138

Soheila Rouhani, Saber Raeghi, Hadi Mirahmadi, Majid
Fasihi Harandi, Ali Haghighi, Adel Spotin.
Identification of *Fasciola* spp. in the East of Iran, Based
on the Spermatogenesis and Nuclear Ribosomal DNA
(*ITS1*) and Mitochondrial (*ND1*) Genes
Archives of Clinical Infectious Diseases, 2017 April; 12(2):e57283.

Karimi M, Rostami A, Spotin A, **Rouhani S***.
Ruptured pulmonary hydatid cyst: a case report. *Journal of Parasitic
Diseases*. 2017 Sep 1; 41(3):899-902.

Rouhani S*, Raeghi S, Spotin A.
Spermatogenic and Phylo-molecular Characterizations of Isolated
Fasciola Spp. From Cattle, North West Iran. *Pakistan journal of
biological sciences: PJBS*. 2017; 20(4):204-9.

Arzamani K, **Rouhani S**, Mousazadeh-Mojarrad A, Sedeghi S, Rostami
M, Raeghi S.
Identification of zoonotic parasites isolated from Stray Dogs in Bojnurd
County located in North-East of Iran. *Novelty in Biomedicine*. 2016 Oct
30; 4(4):185-8.

Nabie R, Spotin A, **Rouhani S**.
Subconjunctival setariasis due to *Setaria equina* infection; a case report
and a literature review. *Parasitology international*. 2017 Feb 1;
66(1):930-2.

Raeghi S, Haghighi A, Harandi MF, Spotin A, Arzamani K, **Rouhani S***. Molecular characterization of *Fasciola hepatica* and phylogenetic analysis based on mitochondrial (nicotinamide adenine dinucleotide dehydrogenase subunit I and cytochrome oxidase subunit I) genes from the North-East of Iran. *Veterinary world*. 2016 Sep; 9(9):1034.

Ebrahimi M, **Rouhani S***, Mobedi I, Rostami A, Khazan H, Ahoo MB. Prevalence and morphological characterization of *Cheilosporira hamulosa*, Diesing, 1861 (Nematoda: Acuarioidea), from partridges in Iran. *Journal of parasitology research*. 2015

Adel Spotin, **Soheila Rouhani**, Parnazsadat Ghaemmaghani, Ali Haghighi, Mohammad Reza Zolfaghari, Aref Amirkhani, Mahin Farahmand, Ali Bordbar, Parviz Parvizi.

Different Morphologies of *Leishmania major* Amastigotes with No Molecular Diversity in a Neglected Endemic Area of Zoonotic Cutaneous Leishmaniasis in Iran. *Iranian biomedical Journal* 2015, 19(3): 149-159.

Spotin A, **Rouhani S**, Parvizi P.

The Associations of *Leishmania major* and *Leishmania tropica* Aspects by Focusing Their Morphological and Molecular Features on Clinical Appearances in Khuzestan Province, Iran. . *BioMed Research International* volume 2014, 13 pages <http://dx.doi.org/10>

Mirzaeia A, Schweynoch C, **Rouhani S**, Parvizi P, Schonian G. Diversity of *Leishmania* Species and of Strains of *Leishmania Major* Isolated from Desert Rodents in Different Foci of Cutaneous Leishmaniasis in Iran . *Trans R Soc Trop Med Hyg*.2014; 108:502-512 [doi:10.1093/trstmh/tru085](https://doi.org/10.1093/trstmh/tru085)

Rouhani S, Mirzaei A, Spotin A, Parvizi P.

Novel Identification of *Leishmania major* in *Hemiechinus auritus* and Molecular Detection of this Parasite in *Meriones libycus* from an Important Foci of Zoonotic Cutaneous Leishmaniasis in Iran. *Journal of Infection and Public Health*.2014; 7: 210-217.

Spotin A, **Rouhani S**, Parvizi P, Shahbazi A, Najafian J, Zaman J, Ahmadpour E, Bordbar A. Investigation of the causes for prohibition of pork consumption on human physical and mental health in perspective of Holy Quran, *Islamic Narratives and Medical Parasitology*. 2014; 8(3):1-19

Salehi N, **Rouhani S***, Kamalinejad M, Zayeri F, Motaghifar A. Scolicidal Effects of Berberis vulgaris Fruit Extract on Hydatid Cyst Protoscolices. *Tehran University Medical Journal*. 2014; 7(2): 121-128.

Mirzaei A, **Rouhani S**, Parvizi P, Mahmoudi MR. Isolation and Determination of Leishmania Parasite in Reservoir Hosts of Leishmaniasis in Isfahan Province Using Routine Laboratory Methods and Molecular Tools. *Journal of Ilam University of Medical Sciences*. 2014; 22(1):7-15.

Rouhani S*, Salehi N, Kamalinejad M, Zayeri F. Efficacy of *Berberis vulgaris* Aqueous Extract on Viability of Echinococcus granulosus Protoscolices. *Journal of Investigative Surgery*. 2013; 26: 347-351.

Rouhani S, Parvizi P, Spotin A. Using Specific Synthetic Peptide (p176) Derived AgB 8/1-kDa Accompanied by Modified Patient's Sera: A Novel Hypothesis to Follow-up of Cystic Echinococcosis after Surgery. *Medical Hypotheses*. 2013; 81: 557–560.

Mirzaei A, **Rouhani S**, Kazerooni PA, Farahmand M, Parvizi P. Molecular Detection and Conventional Identification of Leishmania Species in Reservoir Hosts of Zoonotic Cutaneous Leishmaniasis in Fars Province, South of Iran. *Iranian J Parasitol*. 2013; 8(2): 280-28.

Rouhani S*, Mahmoudi M. Identification of Infective Larva (L3) Proteins of Strongyloides stercoralis by Immunoblot. *Iranian Journal of Clinical Infectious Disease*. 2010; 5(2):101-106.

Mirzaei A, **Rouhani S**, Taherkhani H, Farahmand M, Kazemi B, Hedayati M, Baghaei A, Davari B.

Isolation and Detection of Leishmania Species among Naturally Infected Rhombomis opimus, a Reservoir Host of Zoonotic Cutaneous Leishmaniasis in Turkmen Sahara, North East of Iran. *Experimental Parasitology*. 2011; 129: 375-380.

Rouhani S*, Athari A.

Ocular Dirofilariasis in Iran. *Medical Journal of the Islamic Republic of Iran*. 2003; 17(1): 85-86.

Rouhani S*, Vatankha A.

Survey on Fertile and Sterile Hydatid Cyst in Intermediate Host. *Pajouhandeh*. 2006; 10(47): 295-299.

Rouhani S*, Kiyanian, H. and Athari, A.

Prevalence of Intestinal Parasites in Villages of Sari. *Journal of Zanzan of Medical Sciences & Health Services*. 2001; 34: 33-40.

Rouhani S*. Prevalence of Intestinal Parasites in Medical Diagnostic Laboratories Staff. *Pejouhandeh*. 2001; 6(4):361-365.

Rouhani S*, M. Reshad M, Athari A.

Prevalence of Intestinal Parasites in Food Handlers in Chalous and NowShahr in North of Iran. *Journal of the Faculty of Medicine, Shahid Beheshti University of Medical Sciences and Health Services*. 2001; 24(4): 15-20.

Athari A, **Rouhani S**.

Prevalence of Intestinal Parasites in Iraqi Refugees Settlement in Kermanshah Province. *Pejouhandeh*. 1998; 3(2): 35-40.

Rouhani S*, Pakniyat S.

Survey on Operated Hydatid Cyst in Shohada Hospital Center." *Journal of the Faculty of Medicine, Shaheed Beheshti University of Medical Sciences and Health Services*. 1994; 18(2): 48-54.

Rouhani S*, AliMohammadi Z, Zahiri N.

Intestinal Parasites in Rehabilitation Center of Tehran." *Journal of the Faculty of Medicine, Shaheed Beheshti University of Medical Sciences and Health Services*. 1994; 18(1): 20-27.

Rouhani S, Massoud J.

The Effect of Variation in Miracidial Exposure Dose on Experimental Infections of *Fasciola gigantica* in *Lymnaea gedrosiana*. *Iranian J. Pub. Health*.1990; 19(1-4):27-33.

TRANSLATIONS

1. Harrison's Principles of Internal Medicine: Disorders of Digestive Tract, 14th ed. Translated by A.H. Sajadieh, M.D. and S. Rouhani, PhD. Tehran: Tchehr Co, 1998.
2. Harrison's Principles of Internal Medicine: Parasitology. Translated by S. Rouhani, PhD. Tehran: Entesharat Shahrab, 1994.
3. Harrison's Principles of Internal Medicine: Liver, Pancreas and Biliary Tract Disease. Translated by A.H. Sajadieh, M.D., S. Rouhani, PhD. And H Namazi, M.D. Tehran: Tchehr Co, 1998.

INTERNATIONAL AND NATIONAL CONGRESS, SEMINARS

In Progress

2020

2019 Presented at the 4th International & 11th national congress of parasitology
Nicopa 11, Uremia, Iran

Title: Molecular Phylogenetic and Genetic Variability of *Fasciola hepatica* with an overview to understand haplotype distribution In Iran

2017 Presented at the 3rd International & 10th National Congress of Parasitology &
Parasitic Diseases of Iran

Title: LAMP could be useful in detection of spiked *Fasciola hepatica* eggs
in vitro?

Title: Characterization of *Fasciola* spp. based on spermatogenesis, nuclear
(ITS1) and mitochondrial (CO1, ND1) DNA in 5 selected geographical
regions of Iran

Title: Detection of various numbers of spiked *Fasciola* eggs in stool
specimens by formalin–ether in vitro

2016 Presented at the 8th International Iranian Congress Laboratory & Clinic, Tehran,
Iran.

Title: Efficacy of Sour Punica granatum Aqueous Extract on Viability of
Echinococcus granulosus Protoscolices, In Vitro

Title: Scolicidal effect of citric acid on *Echinococcus granulosus*
protoscolices, in vitro

2015 Presented at the Nicopa 9 in Gilan province

Title: seroepidemiological study of human hydatidosis?

Title: Evaluation of hydatid cyst antigen in diagnosis?

Title: genotyping and phylogenetic analysis of *Fasciola* spp

2014 Presented at the 6th International Iranian Congress Laboratory & Clinic, Tehran,
Iran.

Title: Seroepidemiological Study of Human Hydatid Cyst by ELISA
Method Using Recombinant AgB in Doroud City, Lorestan Province

2013 Presented at the Nicopa 9 in Gilan province

Title: effective, appropriate and simple culture egg hatching and
cryopreserving of nematode *Chielospirura hamulosae*

2013 Presented at the 14th International Iranian Congress of Microbiology

Title: Isolation and Identification of leishmanial in suspected patients of

cutaneous leishmaniasis by targeting ITS-RNA and Microsatellite gene
Shush city Northern Khuzestan.

Title: Different phenotypic aspect with no genotypic heterogenic in
Leishmania major isolated of suspected patients in north Khuzestan
province

- 2012** Presented at the 8th biotechnology congress
Title: Sequencing and Phylogenetic analysis of ITS-rDNA gene of *Leishmania*
parasites in human in north of Khuzestan
- 2012** Presented at the 3rd International Veterinary Poultry Congress, Tehran, Iran.
Title: Raillietina Spp Infection in Partridges, in Taleghan, Alborz
Province, Iran.
Title: First Record of Cheilosporira hamulosa in Partridges, in Taleghan
Province, Iran.
- 2011** Presented at the 1st International and 8th National Congress of Parasitology and
Parasitic Diseases, Kerman, Iran.
Title: Detection of Toxocara Larva in Hunted Partridges' Viscera.
Title: Detection and Determination of Leishmania Parasite in Reservoir
Hosts of Leishmaniasis in Isfahan Province Using Routine Laboratory
Methods and Molecular Tools.
- 2010** Presented at the 4th Congress of Laboratory and Clinic, Tehran, Iran.
Title: Screening of Tuberculosis and Diagnosis of Lung Hydatid Cyst.
Title: Scolicidal Effects of Berberis vulgaris Aqueous Extract on Hydatid
Cyst In Vitro.
- 2009** Presented at the 12th International Congress of Parasitology, Melbourne,
Australia.
Title: Evaluation of Leishmania Infection in Phombomis Opimus as a
main Reservoir Host of Zoonotic Cutaneous Leishmaniasis in Turkemen
Sahara, Iran.
- 2006** Presented at the 6th European Congress on Tropical Medicine and International
Health, Verona, Italy
Title: Identification of Infective Larva (L3) Proteins of Strongyloides
stercoralis by Immunoblot.
Title: Infection and Worm Recovery Rate in Experimental Infection in
Mice with Fasciola gigantica Metacercariae
- 2005** Presented at the 12th International Congress on Infectious Diseases, Lisbon,
Portugal.
Title: Survey of Fertile and Sterile Hydatid Cyst in Intermediate Host.
- Presented at the 5th National Congress of Parasitic Disease, Tehran, Iran.
Title: Effect of Salinity and Low Lemperature on the Hatching of Fasciola
Ova.

- 2005** Presented at the 5th National Congress of Parasitic Disease, Tehran, Iran.
Title: Study of Patients with Hydatid Cyst in Ayatollah Taleghani Hospital for the Period of 1995-2004.
- 2004** Presented at the 11th International Congress on Infectious Disease, Cancun, Mexico.
Title: Comparison Between Enterobius Vermicularis and Strongyloides stercoralis in Physically Handicapped and Mentally Retarded in Rehabilitation Centers in Tehran, Iran.
- 2002** Presented at the 10th International Congress on Infectious Disease, Singapore.
Title: Prevalence of Intestinal Parasite in Laboratory Staff.
- 2002** Presented at the 10th International Congress of Parasitology, Vanouwer, Canada.
Title: Immunochemical Characterization of the Alkaline Phosphatase from Sterile and Fertile Echinococcus granulosus Cysts Fluid.
- 2002** Presented at the 10th International Congress of Parasitology, Vanouwer, Canada.
Title: Strongyloides Stercoralis in Mentally Retarded Institutes in Tehran, Iran.
- 2000** Presented at the 1st National Congress of Public Health held in Kermanshah, Iran.
Title: Research and development in the field of hydatidosis in Iran.
- 2000** Presented at the 3rd National Congress of Medical Parasitology held in Sari, Iran.
Title: Report of a Rare Dirofilaris.
- 2000** Presented at the 9TH Iranian Tropical and Infectious Diseases held in Tehran, Iran.
Title: Prevalence of Intestinal Parasites in Laboratories Staff.
- 2000** Presented at the 9TH Iranian Tropical and Infectious Diseases held in Tehran, Iran.
Title: Quantitative Survey of Enzymes in Fertile and Sterile of Hydatid Cyst in Different Hosts.
- 1998** Presented at the IX International Congress of Parasitology held at Makuhari Chiba, Japan.
Title: Efficacy of Pyrivinium Pamoate and Mebendazole in Treatment of Oxyuriasis in Bouin Zahra, Iran.
- 1997** Presented in the X International Congress of Protozoology held in Sydney, Australia.
Title: Parasitic Protozoa in Food Handlers in North of Iran.
- 1990** Presented in the 1st Iranian Congress of Parasitic Diseases held in Rasht, Iran.
Title: Experimental Infection of Fasciola gigantica Miracidium in Lymnaea gedrosiana.
- 1988** Presented in the 9th Iranian Veterinary Congress held in Tehran, Iran.
Title: Viability Fasciola gigantica in Small White Mouse as Laboratory Intermediate Host

JOURNALS' REVIEW

Iranian Journal of Parasitology

Iranian Journal of Clinical Infectious Diseases

Pajouhandeh (Shahid Beheshti University of Medical Sciences)

Asian Pacific Journal of Tropical Disease

MEMBERSHIPS

Iranian Society of Laboratory, 1988 to present.

British Society of Parasitology, 1988 to present

Iranian Society of Parasitology, 1997 to present.

Iranian Veterinary Association, 1981 to present.

پایان نامه

۱- بررسی شیوع انگل های روده ای در مدد جویان مراکز توانبخشی شهر تهران .

دانشجو: زینب علیمحمدی

- مقایسه حساسیت روش فرمل - دتر جنت با دو روش مستقیم و فرمالین اتر در بررسی انگل های روده ای .
: مینو شاددل

- بررسی شیوع انگل های روده ای در سه گروه عمده عرضه کنندگان مواد غذایی شهرهای نوشهر و چالوس و تعیین حساسیت روش کاتو در تشخیص کرم های روده ای .
: میترا رشاد کوچصفهانی

- بررسی شیوع اکسیور در دبستان های بوئین زهرا و مقایسه دو داروی
Pyrivinium pamoate , Mebendazole
: حسنعلی عامری زاده

- تعیین درصد عفونت کریپتوسپورییدیوزیس در کودکان مبتلا به اسهال در دو بیمارستان مفید و علی اصفهر (ع) تهران در سال .
دانشجو: مریم گودرزوند چگینی

- تعیین سیکلوسپورا در مبتلایان به اسهال مراجعه کننده به مرکز آموزشی - درمانی دانشگاه علوم پزشکی و خدمات درمانی شهید بهشتی در سال .
دانشجو: الیاس الیاس زاده

- شیوع انگل های روده ای در گیرندگان داروهای تضعیف کننده سیستم ایمنی ، تهران .
دانشجو: هاله صدفی

- بررسی سرولوژیک توکسوپلازما در خانم های معرفی شده جهت ازدواج با استفاده از روش الیزا و ایمنوفلورسانس غیر مستقیم .
دانشجو: خدیجه خان علیها

- بررسی شیوع لیشرمانیوز در جوانان منطقهء سمسکندهء شهرستان ساری .
: شیرزاد غلامی

- بررسی شیوع انگل های روده ای در کارکنان آزمایشگاه بیمارستان های دانشگاه علوم پزشکی شهید بهشتی ، .
دانشجو: فاطمه محمدیان

- 11- بررسی کمی مواد شیمیایی و بیوشیمیایی موجود در مایع هیdatید کیست های بارور و استریل .
دانشجو: علی وطن خواه
- بررسی شیوع انگل های روده ای در ساکنین جلگه ای و جنگلی بخش میان دو رود شهرستان ساری .
دانشجو: هرمز کیانیان
- بررسی آلودگی انگل های روده ای در دانش آموزان مدارس ابتدایی لواسانات در
:
:
- شناسایی پروتئین های لارو فیلاریفرم استرونژیلوئیدس استرکورالیس به روش
دانشجو: مهری محمودی
- شناسایی الگوی پروتئینی کیست هیdatیک بارور و استریل در گوسفند .
دانشجو: مصطفی چراغی جیرنده
- استاد راهنما: جداسازی و تعیین گونه های لیshمانیا در جوندگان مناطق اندمیک ایران به روش ملکولی .
اسد میرزایی
- جداسازی لارو توکسوکارا احشای کبک های شکار شده .
دانشجو: مریم ابراهیمی
- شناسایی گونه ها و تایپ ملکولی لیshمانیا در افراد مشکوک به لیshمانیازیس جلدی با هدف قرار دادن ژن های ITS-rDNA، سائتوکروم b ITS microsatellite
دانشجو: عادل اسپوتین
- بررسی اثر داروهای طب سنتی بر روی بیماری های انگلی دستگاه های کالبد شناسی.
دانشجو: علیا هرمزی
- بررسی اثر عصاره آبی انار بر روی پروتواسکولکس های اکینوкокوس گرانولوزوس در آزمایشگاه.
دانشجو: زهرا جعفری
- بررسی اثر داروهای طب سنتی بر روی بیماری های انگلی دستگاه های کالبد شناسی :علیا کلانتر هرمزی
- بررسی مبانی تشریح جهاز هاضمه در پزشکی نیاکان و مقایسه آن با مبانی آناتومیک
فرزانه هاش نیاترشیزی

- مقایسه مبانی سردرد در طب نیاکان با اصد
: شقایق کشاورز مقدم

- بررسی سرواپیدمیولوژی کیست هیداتیدبا استفاده از آنتی ژن نو ترکیب B به روش الیزا
در شهرستان درود -
دانشجو: فلاح عمرانی

- ژنوتایپینگ انواع فاسیولا جدا شده از گاو و گوسفندبا استفاده
PCR- rDNA RFLP در کشتار گاه شهرستان مشکین شهر از استان اردبیل
دانشجو: مژگان اریایی پور

- بررسی اثرات ضد انگلی گیاهان دارویی طب سنتی و مقایسه ان با دارو های شیمیایی

دانشجو: مریم سعادت مندفر

- بررسی اثر طب سنتی بر بیماری لیشمانیا و مقایسه ان با دارو های پزشکی نوین
دانشجو: مریم خوش خلق سیما

- شناسایی انواع فاسیولا بر اساس اسپریماتوژنز و ژن های هسته ای (ITS1)
میتوکندریایی (CO1 ND1) منطقه منتخب جغرافیایی ایران
دانشجو: صابر رائقی

- بررسی تجربی روش Loop-mediated Isothermal Amplification (LAMP)
در تشخیص تخم فاسیولا هیاتیکا
دانشجو: سحر قدسیان

- ارزیابی اثر درمانی microRNA القاء کننده آپوپتوزیس بر سلول های ماکروفاژ آلوده
به انگل لیشمانیا ماژور سویه MRHO/IR/75/ER BALB/c ()
دانشجو: مصطفی غلامرضایی

