

بسمه تعالی

کارنامه سوابق آموزشی، پژوهشی (C. V.)

اطلاعات شخصی:

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دانشیار تمام وقت گروه انگل شناسی پزشکی، دانشگاه علوم پزشکی جهرم.

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۱۳۸۷-۱۳۸۹: فوق لیسانس انگل شناسی پزشکی، دانشگاه تربیت مدرس.

۱۳۹۰-۹۵: دکتری تخصصی انگل شناسی پزشکی در دانشگاه تربیت مدرس.

۱۳۹۶-۱۳۹۷: پسادکتری: گروه انگل شناسی دانشگاه تربیت مدرس.

افتخارات و جوایز:

- ❖ رتبه برتر آزمون ورودی کارشناسی ارشد: رتبه ۴ آزمون کارشناسی ارشد وزارت علوم و رتبه ۶ آزمون وزارت بهداشت در سال ۱۳۸۷.
- ❖ رتبه اول آزمون دکتری تخصصی (Ph.D) در سال ۱۳۹۰ و قبولی در دانشگاه تربیت مدرس.
- ❖ جایزه تحصیلی بنیاد ملی نخبگان در سال ۱۳۹۳.
- ❖ جایزه نظام وظیفه تخصصی بنیاد ملی نخبگان، ۱۳۹۴.
- ❖ برگزیده بنیاد ملی نخبگان جهت جذب در دستگاه های اجرایی، ۱۳۹۷.

سوابق تدریس:

- ❖ دانشگاه علوم پزشکی کاشان (۱۳۹۴-۱۳۹۱): دروس انگل شناسی، دانشجویان رشته کارشناسی ارشد انگل شناسی پزشکی، علوم آزمایشگاهی، پزشکی، پرستاری و مامایی. نیمسال اول ۹۲-۱۳۹۱ الی نیمسال دوم ۹۴-۱۳۹۳.
- ❖ دانشگاه علوم پزشکی جهرم: دروس انگل شناسی، دانشجویان رشته کارشناسی ارشد انگل شناسی پزشکی، علوم آزمایشگاهی، پزشکی، پرستاری، اتاق عمل، هوشبری و بهداشت، نیمسال اول ۱۳۹۷ تاکنون.

سوابق اجرایی در دانشگاه علوم پزشکی جهرم

- ❖ مدیر توسعه پژوهش، مهر ۱۳۹۹ تاکنون.
- ❖ مدیر گروه انگل شناسی و قارچ شناسی، آبان ۱۴۰۰ تاکنون.

عضویت در کمیته ها و شوراها

- ❖ کمیته ترفیعات دانشگاه، خرداد ۱۳۹۸ تاکنون.
- ❖ عضو تمام وقت و معاونت پژوهشی مرکز تحقیقات زئونوز، بهمن ۱۳۹۸ تاکنون.
- ❖ عضویت در کمیسیون ماده ۳ آئین نامه ارتقا اعضا هیات علمی، شهریور ۱۳۹۸ تاکنون.
- ❖ شورای پژوهشی دانشگاه، مهر ۱۳۹۹ تاکنون.
- ❖ شورای پژوهشی علوم پایه پزشکی، مهر ۱۳۹۹ تاکنون.
- ❖ شورای آموزشی دانشکده پزشکی، آبان ۱۴۰۰ تاکنون.
- ❖ عضویت در گروه علوم و فناوری های نوین پزشکی.

سوابق پژوهشی (<https://rpis.research.ac.ir/Researcher.php?id=2673629>)

- بررسی شیوع عفونت های توکسوپلاسموز، هرپس سیمپلکس و ویروس، سیتومگالوویروس و ویروس اپشتن بار ویروس به عنوان ریسک فاکتور تصادفات رانندگی (محقق اصلی، دانشگاه علوم پزشکی جهرم، در حال اجرا).
- ارتباط بین لیشمانیازیس و عناصر کمیاب (Trace elements): یک مرور سیستماتیک (محقق اصلی، دانشگاه علوم پزشکی جهرم، خاتمه یافته).
- طراحی، سنتز و بهینه سازی نانو ذرات پلی لاکتیک کو-گلایکولیک اسید-کورکومین برای درمان عفونت های پوستی ایجاد شده بوسیله باکتری های استافیلوکوکوس اورئوس و سودوموناس آئروژینوزا (همکار اصلی، دانشگاه علوم پزشکی جهرم، در حال اجرا).
- مرور سیستماتیک بر گزارشهای موردی عفونت کانیدیدا اوریس در ایران و جهان (محقق اصلی، دانشگاه علوم پزشکی جهرم، در حال اجرا).
- شناسایی *Leishmania RNA virus* در بیماران مبتلا به لیشمانیوز پوستی و نقش آن در بیان سایتوکاین های التهابی و ضد التهابی (مجری طرح محقق جوان، مؤسسه ملی توسعه تحقیقات علوم پزشکی، نیماد).
- تشخیص مولکولی و آنالیز فیلوژنتیک توکسوپلازما گوندیی و نئوسپورا کانینوم در تخم ماکیان محلی جهرم و آستارا (محقق اصلی، دانشگاه علوم پزشکی جهرم، در حال اجرا).
- تاثیر آلودگی به توکسوپلازما گوندیی بر فعالیت تلومازی، آندروژن و استروژن رسپتور ها، آپوپتوز و استرس اکسیداتیو در محیط درون تنی (موش BALB/c) و برون تنی (سلول عصبی). مجری طرح پسادکتری.
- تشخیص سرولوژیک و مولکولی توکسوپلاسموزیس و شناسایی ژنوتایپ ایزوله های توکسوپلازما گوندیی در بیماران دارای نقص سیستم ایمنی مراجعه کننده به بیمارستان آجا (مجری طرح، بنیاد ملی نخبگان، خاتمه یافته).

- مطالعه مولکولی و فیلوژنتیک عفونت نهفته توکسوپلاسموزیس، نئوسپوروزیس و هاموندیازیس از گوسفند و گنجشک در تهران (همکار اصلی طرح، صندوق حمایت از پژوهشگران و فناوران کشور). شماره طرح ۹۲۰۱۹۰۲۹. خاتمه یافته.
- بررسی رابطه ضعف سیستم ایمنی ثانویه با عفونت انگلی روده و توکسوپلاسمای گونده ای. ۱۳۹۳-۱۳۹۴ (همکار اصلی، دانشگاه علوم پزشکی کاشان) شماره طرح ۹۳۲۸. دانشگاه علوم پزشکی کاشان. خاتمه یافته.
- بررسی سرو اپیدمیولوژی و مولکولی توکسوپلاسموز در گوسفند و بز در کاشان، ۱۳۹۴-۹۵. (همکار اصلی و استاد راهنمای دوم دانشجوی کارشناسی ارشد انگل شناسی پزشکی، دانشگاه علوم پزشکی کاشان، خاتمه یافته).

ثبت اختراع:

- ثبت اختراع دستگاهی با عنوان "انرژی ترانسفورمر" در سال ۱۳۸۵.

همکاری در پایان نامه های دانشجویی:

- بررسی سرو اپیدمیولوژی و مولکولی توکسوپلاسموز در گوسفند و بز در کاشان، ۱۳۹۴-۹۵. (استاد راهنمای دوم، کارشناسی ارشد انگل شناسی پزشکی، دانشگاه علوم پزشکی کاشان، خاتمه یافته).
- بررسی سرو اپیدمیولوژی و مولکولی توکسوپلاسموز و تعیین ژنوتایپ ایزوله های توکسوپلاسمای گونده ای در زنان باردار، گوسفند و تخم مرغ در استان هرمزگان. (استاد مشاور، دانشجوی PhD انگل شناسی پزشکی دانشگاه تربیت مدرس).
- بررسی تاثیر بلاستوسیتیس هومینیس بر میکروبیوتای روده بیماران مراجعه کننده به آزمایشگاه های تشخیص طبی در جهرم (استاد راهنما، کارشناسی ارشد انگل شناسی پزشکی، دانشگاه علوم پزشکی جهرم، خاتمه یافته).
- بررسی آلودگی و شناسایی ژنوتایپ های بلاستوسیتیس هومینیس در مدفوع افراد مراجعه کننده به آزمایشگاههای تشخیص طبی و دامها در جهرم (استاد مشاور، کارشناسی ارشد انگل شناسی پزشکی، دانشگاه علوم پزشکی جهرم، خاتمه یافته).
- تشخیص مولکولی و بررسی فیلوژنتیک لیشمانیا RNA ویروس در بیماران با لیشمانیوز جلدی مراجعه کننده به مرکز بهداشتی جهرم و جویم در جنوب ایران (استاد راهنما، کارشناسی ارشد انگل شناسی پزشکی، دانشگاه علوم پزشکی جهرم، خاتمه یافته).
- بررسی نمونه های بافت بیماران مبتلا به سرطان از نظر آلودگی به توکسوپلاسمای گونده ای و تعیین ژنوتایپ های انگل (استاد مشاور، کارشناسی ارشد انگل شناسی پزشکی، دانشگاه علوم پزشکی جهرم).
- تاثیر پاروموماسین سولفات بارگذاری شده در نانوذرات مزوپروس سیلیکا بر زخم های القا شده با پروماستیگوت های لیشمانیا ماژور در مدل حیوانی (استاد مشاور، کارشناسی ارشد انگل شناسی پزشکی، دانشگاه علوم پزشکی جهرم).

مدرس کارگاه:

- مدرس کارگاه "نگارش مقاله"، آبان ۱۴۰۰.
- مدرس کارگاه "ساختار و نگارش مقاله"، بهمن ۱۴۰۰.
- مدرس کارگاه "مکاتبه با مجلات، پاسخ به داور و اخذ پرمیژن"، اسفند ۱۴۰۰.

Research interest:

- Zoonotic Diseases
- Neurotropic infections
- Host-pathogen interaction
- Immunoparasitology
- Inflammation
- Theoretical biology

Research Experience:

- Molecular biology techniques: PCR, PCR-RFLP, Real-Time PCR, LAMP (Loop Mediated Isothermal Amplification).
- Tissue histology and animal handling.
- Routine laboratory procedures: Urinalysis, Hematology, Biochemistry, Stoll examination, Serology (ELISA, IFA).
- Software: GraphPad Prism, SPSS, Endnote, Sequencher, MEGA (Molecular Evolutionary Genetics Analysis).

BOOK

Chapter Book: **Abdoli A**, Badirzadeh A, Mojtabavi N, Meamar A, Falak R. Immunomodulatory effects of parasites on autoimmunity. *Translational Autoimmunity, Vol 2: Treatment of Autoimmune Diseases*. Edited by: Nima Rezaei. Published by **ELSEVIER**. 2022; 395-424. DOI: 10.1016/B978-0-12-824390-9.00005-0.

Articles: *Corresponding author. †Co-first author**2023**

1. Mazaherifar S, Solhjoo K, Rasti S, Heydarnejadi SM, **Abdoli, A***. Patterns of cutaneous leishmaniasis during the COVID-19 pandemic in four endemic regions of Iran. *Transactions of The Royal Society of Tropical Medicine and Hygiene*. 2023; 117(1):38-44. DOI: 10.1093/trstmh/trac081.
2. Eslahi AV, Olfatifar M, Zaki L, Saryazdi AK, Barikbin F, Maleki A, **Abdoli A**, Badri M, Karanis P. Global prevalence of intestinal protozoan parasites among food handlers: A systematic review and meta-analysis. *Food Control*. 2023; 145: 109466. DOI: 10.1016/j.foodcont.2022.109466.
3. Maani S, Solhjoo K, Bagherzadeh MA, Bazmjoo A, Ghorbaani Bamaaji H, Mir H, Bahrami F, Khademi SZ, Shams M **Abdoli, A***, Ghaffarifar **F***. Prevalence of *Toxoplasma gondii* and *Neospora caninum* contaminations in poultry eggs: molecular surveillance in three different geographical regions of Iran. *International Journal of Food Contamination*. 2023; 10(3). DOI: 10.1186/s40550-023-00103-1.

4. Bazmjoo A, Bagherzadeh MA, Raoofi R, Taghipour A, Mazaherifar S, Sotoodeh H, Ostadi Z, Shadmand E, Jahromi MA, **Abdoli, A***. *Toxoplasma gondii*, HBV, and HCV co-infection and their correlation with CD4 cells among Iranian HIV-positive patients. **Immunity, Inflammation and Disease**. 2023; 11(2):e794. DOI: 10.1002/iid3.794.
5. Taghipour A, Javanmard E, Mohammad Rahimi H, **Abdoli A**, Matin S, Haghbin M, Olfatifar M, Mirjalali H, Zali MR. Prevalence of intestinal parasitic infections in patients with diabetes: a systematic review and meta-analysis. **International Health**. 2023. DOI: 10.1093/inthealth/ihad027.
6. Erfanian S, Mir H, **Abdoli A**, Roustazadeh A. Association of gastric inhibitory polypeptide receptor (GIPR) gene polymorphism with type 2 diabetes mellitus in Iranian patients. **BMC Medical Genomics**. 2023; 16(44). DOI: 10.1186/s12920-023-01477-z.

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7. Mazaherifar S, Solhjoo K, **Abdoli A***. Outbreak of cutaneous leishmaniasis before and during the COVID-19 pandemic in Jahrom, an endemic region in southwest of Iran. **Emerging Microbes & Infections**. 2022. DOI: 10.1080/22221751.2022.2117099.
8. Behboud S, Solhjoo K, Erfanian S, Pirestani M, **Abdoli, A***. Alteration of gut bacteria composition among individuals with asymptomatic *Blastocystis* infection: A case-control study. **Microbial Pathogenesis**. 2022; 169: 105639. DOI: 10.1016/j.micpath.2022.105639.
9. **Abdoli A***, Falahi S, Kenarkoohi A. COVID-19-associated opportunistic infections: a snapshot on the current reports. **Clinical and Experimental Medicine**. 2022; 22: 327–346. DOI: 10.1007/s10238-021-00751-7.
10. Khademi SZ, Ghaffarifar F, Dalimi A, Davoodian P, **Abdoli A***. Spontaneous abortion among *Toxoplasma gondii* IgG seropositive women: Molecular detection, genotype identification, and serological assessment with conventional ELISA and avidity ELISA. **Journal of Obstetrics and Gynaecology Research**. 2022; 48: 2479-2485. DOI: 10.1111/jog.15349.
11. **Abdoli A***. Can helminth and malaria infections affect sex ratio at birth in sub-Saharan Africa? Ideas and hypothesis. **Transactions of The Royal Society of Tropical Medicine and Hygiene**. 2022; trac077, DOI: 10.1093/trstmh/trac077.
12. **Abdoli A***. The COVID-19 stress may influence on the sex ratio at birth. **The Journal of Maternal-Fetal & Neonatal Medicine**. 2022; 35(21):4043-4048. DOI: 10.1080/14767058.2020.1846181.
13. Barati M, KarimiPourSaryazdiA, Rahmanian V, Bahadori S, **Abdoli A***, Rezanezhad H, Solhjoo K, Taghipour A*. Global prevalence and subtype distribution of *Blastocystis* sp. in rodents,

- birds, and water supplies: A systematic review and meta-analysis. **Preventive Veterinary Medicine.** 2022; 208: 105770. DOI: 10.1016/j.prevetmed.2022.105770.
14. Rasti S, Talaei R, **Abdoli A***. Disseminated scabies in a 2-month-old infant. **Clinical Case Reports.** 2022; 10:e06334. DOI: 10.1002/ccr3.6334.
 15. Mofazzal Jahromi MA, Sefidfard M, Taghipour A, Roustazadeh A, Matin S, Mir H, Badri M, Bahrami F, **Abdoli A***. Latent infections, coronavirus disease 2019 and psychiatric disorders: The friend of my enemy. **Clinical and Translational Discovery.** 2022; 2:e141. DOI: 10.1002/ctd2.141.
 16. Khatoonaki H, Solhjoo K, Rezanezhad H, Armand B, **Abdoli A**, Taghipour A. Isolation and identification of potentially pathogenic free-living amoeba in dental-unit water samples. **Journal of Water and Health.** 2022; DOI: 10.2166/wh.2022.097.
 17. GBD 2019 Iran Collaborators. Health system performance in Iran: a systematic analysis for the Global Burden of Disease Study 2019. **Lancet.** 2022; 399 (10355): 1625-1645. DOI: 10.1016/S0140-6736(21)02751-3.
 18. Rayatdoost E, Rahmanian M, Sanie MS, Rahmanian J, Matin S, Kalani N, Kenarkoohi A, Falahi S, **Abdoli A***. Sufficient Sleep, Time of Vaccination, and Vaccine Efficacy: A Systematic Review of the Current Evidence and a Proposal for COVID-19 Vaccination. **Yale Journal of Biology and Medicine.** 95(2): 221–235.
 19. **Abdoli A**, Ghaffarifar F, Sharifi Z, Zaki L. Testosterone Augments Propagation of *Toxoplasma gondii* in Glioblastoma Cells In Vitro. **Acta Parasitologica.** 2022; DOI: 10.1007/s11686-022-00571-z.
 20. Taghipour A, Rayatdoost E, Bairami A. **Abdoli A**. Are *Blastocystis hominis* and *Cryptosporidium* spp. playing a positive role in colorectal cancer risk? A systematic review and meta-analysis. **Infect Agents Cancer.** 2022; 17, 32. DOI: 10.1186/s13027-022-00447-x.
 21. Taghipour A*, Bahadory S, Khazaei S, Zaki L, Ghaderinezhad S, Sherafati J, **Abdoli A***. Global molecular epidemiology of microsporidia in pigs and wild boars with emphasis on *Enterocytozoon bieneusi*: A systematic review and meta-analysis. **Veterinary Medicine and Science.** 2022; 8: 1126-1136. 1-11. DOI: 10.1002/vms3.751.
 22. Taghipour A, Bahadory S, **Abdoli A**. A systematic review and meta-analysis on the global prevalence of cattle microsporidiosis with focus on *Enterocytozoon bieneusi*: an emerging zoonotic pathogen. **Preventive Veterinary Medicine.** 2022; 15:105581. DOI: 10.1016/j.prevetmed.2022.105581.
 23. Eslahi AV, Olfatifar M, Karim MR, AbuOdeh R, Modirian E, Houshmand E, **Abdoli A**, Samimi R, Sotoodeh S, Mahmoudi R, and Hajjalilo E. Global incidence of helminthic contamination of

- vegetables, cucurbits and fruits: A systematic review and meta-analysis. **Food Control**. 2022; 133: 108582. DOI: 10.1016/j.foodcont.2021.108582.
24. Badri M, Olfatifar M, Karim MR, Modirian E, Houshmand E, **Abdoli A**, Nikoonejad A, Sotoodeh S, Zargar A, Samimi R, Hashemipour S. Global prevalence of intestinal protozoan contamination in vegetables and fruits: A systematic review and meta-analysis. **Food Control**. 2022; 133: 108656. DOI: 10.1016/j.foodcont.2021.108656.
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 26. Taghipour A, Rezanezhad H, Solhjoo K, **Abdoli A**, Eslami M, Foroutan M, Fathi A, Haghparast Z, Bahadori S. Are There any Association Between *Entamoeba gingivalis* and *Trichomonas tenax* in Dental and Periodontal Diseases? A Systematic Review and Meta-analysis. **International Journal of Enteric Pathogen**. 2022;10(2): 70-78. DOI: 10.34172/ijep.2022.5512.
 27. Taghipour A, Bahrami F, Falahi S, Kenarkoohi A, **Abdoli A***. The Triple Burden of Tuberculosis, Helminthiasis, and HIV/AIDS: New Aspects of Old Diseases. **International Journal of Enteric Pathogen**. 2022;10(2): 79-80. DOI: 10.34172/ijep.2022.5528
 28. Badri M, Vafae Eslahi A, Olfatifar M, Dalvand S, Houshmand E, **Abdoli A**, Majidiani H, Eslami A, Zibaei M, Ghanbari Johkool M, Taghipour A, Hashemipour S. Keys to Unlock the Enigma of Ocular Toxocariasis: A Systematic Review and Meta-analysis. **Ocular Immunology and Inflammation**. 2022; 29:7-8, 1265-1276. DOI: 10.1080/09273948.2021.1875007
 29. Eslahi AV, Olfatifar M, Houshmand E, **Abdoli A**, Bijani B, Hashemipour S, Mahmoudi R, Hajjalilo E, Javad Abbaszadeh Afshar M, Mohammadzadeh AR, Badri M. Parasites in surgically removed appendices as a neglected public health concern: a systematic review and meta-analysis. **Pathogens and Global Health**. 2022; 116(6):341-355. DOI: 10.1080/20477724.2021.2008701.
 30. Raofei R, Bagherzadeh MA, Bazmjoo A, Shakeri H, Abbasi A, **Abdoli A***. Severe acute respiratory syndrome coronavirus 2 infection in an Iranian HIV-positive patient: a case report. **Reviews in Medical Microbiology**. 2022,33(1): e1-e3. DOI:10.1097/MRM.000000000000259.
 31. Shams M, Basati G, Kalvandi G, **Abdoli A**, Tavan H. Frequency of underlying diseases, symptoms and mortality rate of COVID-19: a systematic review and meta-analysis. **Reviews in Medical Microbiology**. 2022, 33(1): e189-e197. DOI:10.1097/MRM.000000000000262.
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Congress and Seminars: *Oral presentations*

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Poster presentations

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Editorial Board Members:

Canadian Journal of Infectious Diseases and Medical Microbiology

<https://www.hindawi.com/journals/cjidmm/editors/>

World Journal of Clinical Cases (2307-8960 (online).

<https://www.wjgnet.com/2307-8960/seniorscholars.htm>

Topic Editor

Frontiers in Medicine (Topic: Burden of Diarrhoeal Diseases)

<https://www.frontiersin.org/research-topics/22976/burden-of-diarrhoeal-diseases>

Referee of Scientific Journals:

- British Medical Journal (One article).
- BMJ Open (One article).
- BMJ Global Health (Two articles).
- Frontiers in Medicine (Topic Editor and reviewer)
- Scientific Reports (Two articles).
- PLOS Neglected Tropical Diseases (One article).
- PLoS One (Six articles).
- Acta Tropica (Six articles).
- Environment International (One article).
- International Journal for Parasitology: Parasites and Wildlife (One article).

- Pathogens and Global Health (One article).
- Frontiers in Veterinary Science (One article).
- The Pediatric Infectious Disease Journal (One article).
- Journal of Inflammation Research (One article).
- Expert Review of Gastroenterology & Hepatology (One article).
- Molecular Neurobiology (One article).
- Open Forum Infectious Diseases (One article).
- Biological Trace Element Research (Two articles).
- Journal of Pharmacy and Pharmacology (One article).
- American Journal of Infection Control (One article).
- Infectious Diseases of Poverty (Two articles).
- BMC Public Health (Two articles).
- Future Microbiology (One article).
- Archives of Iranian Medicine (One article).
- Food and Waterborne Parasitology (One article).
- Helyion (One article).
- Pathogens and Disease (One article).
- J Food Safety (One article).
- Nutrition (Two articles).
- Congenital Anomalies (One article).
- Current Microbiology (One article).
- Infection and Drug Resistance (One article).
- Reviews in Medical Microbiology (Two articles)
- Digestive Diseases and Sciences (One article).
- Journal of International Medical Research (Three articles).
- Psychiatry Research (one article).
- J Affect Disorders (Three articles).
- International Journal of Biological Macromolecules (One article).
- Nutrition (One article).
- Medical Hypothesis (One article).
- Risk Management and Healthcare Policy (One article).
- Journal of Infection and Public Health (5 articles).
- Int J Fertil Stril (Two articles).
- Cell J (One article).
- Iran J Parasitol (Three articles).
- J Tropical Medicine (Two articles).
- SAGE Open Medical Case Reports (One article).
- Obstetrics and Gynecology International (Two articles).
- International Journal of Neurology Research (One article).
- International Journal of Reproductive Biomedicine (One article).
- Infection, Epidemiology and Medicine (One article).
- International Journal of Medical Laboratory (Two articles).
- Medical Mycology: Open Access (Three articles).
- Translational Biomedicine (One article).
- Archives of Medicine (One article).
- Journal of Case Reports: Clinical & Medical (One article).

- Journal of Parasitic Disease (Two articles).
- Microbiology Research International (One article).
- Health Science Journal (One article).
- Int J Applied Biol Pharmaceutical Technol (One article).
- Archives of Clinical Microbiology (One article).
- Journal of Rare Disorders: Diagnosis & Therapy (Two articles).
- International Medical Case Reports Journal (One article).
- Reports in Parasitology (One article).
- Afr J Biotechnol (One article).
- Asian Herpetological Research (One article).
- Issues in Biological Sciences and Pharmaceutical Research (Two articles).
- Journal of Buffalo Science (Two articles).
- Journal of Medicinal Plants Research (One article).
- African Journal of Laboratory Medicine (One article).
- Journal of Toxicology and Environmental Health Sciences (One article)
- Scientific Journal of Ilam University (Two articles).