Prof. Ali Mikaeili



Dr. Ali Mikaeili
Degree & Academic rank:
PhD & Professor of Medical Mycology

Address:

- 1. Department of Medical Mycology & Parasitology School of Medicine, Kermanshah University of Medical Sciences, Kermanshah, Iran
- 2. Head Medical Mycology laboratory in Special Clinic in Kermanshah.

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Languages:

Farsi, English

Research Interests:

1. Dermatophytosis 2. Opportunistic fungal infections 3. Antifungal agents 4. Mycotoxicosis

Professional Society Membership

Iranian Society of Medical Mycology (ISMM)

Iranian Society of Academic Clinical Lab. (ISACL)

Editorial board of Open Access Journal of Mycology& Mycological Sciences (OAJMMS)

Honors and Awards:

- 1. First rank in the PhD medical mycology entrance exam in 1993
- 2. The top lecturer of the university during the years 2003, 2008, 2024
- 3. The top researcher of the university during the years 2003, 2014

Scientific publications:

A. Books:

- 1. **Mikaeili Ali**.Fungal Infections& HIV/AIDS, Taghbostan Publications. Kermanshah Iran.2003 (ISBN: 964-5905-47-8)
- 2. Isaac Karimi, **Ali Mikaeili**. Animal Models as Tools for Translational Research: Focus on Dermatophytosis. Microbial pathogens and strategies for combating them. , p 1448-54 FORMATEX 2013

B. Research articles & Abstracts presented in Scientific Meetings:

- 1. **Ali Mikaeili**, Masoud Modaresi, Isaac Karimi, Hamed Ghavimi, Mazyar Fathi, Nastaran Jalilian Antifungal activities of *Astragalus verus* Olivier. Against *Trichophyton verrucosum* on in vitro and in vivo guinea pig model of dermatophytosis.mycoses Article first published online: 15 AUG 2011 DOI: 10.1111/j.1439-0507.2011.02090.x
- 2. **Mikaeili A**, Karimi I, Bakhtiari T. The Preliminary Study on the Contamination of Warehouse-Stored Pistachios with Aflatoxinogenic Fungi in Kermanshah, Iran KSÜ Doğa Bil. Derg. 13(2), 2010 XXX KSU J. Nat. Sci., 2010, 13(2) p 4 -7
- 3. Ahmadi F, Sadeghi M, Modarresi M, Abiri R, **Mikaeli A**. chemical composition,invitro antimicrobial, antifungal and antioxidant activities of the essential and methonolic extact of Hy menocrater longiflorus Benth. of Iran. Food chem. Toxicol. 2010 may; 48(5):1137-44 epub2010feb2
- 4. Yousef Azarakhsh, Azar Sabokbar, Mansour Bayat, Morad Rahimi and **Ali Mikaeili**. The Frequency of the Most Potentially Toxigenic Fungi in Broiler Feeds in Kermanshah Province, West of Iran. American-Eurasian Journal of Toxicological Sciences 4 (1): 11-16, 2011
- 5. **Mikaeili A**.Bhrami Gh, Hashemian Am. Antifungal activity of eucalyptus 10th congress of Medical Mycology Wroclaw Poland June 2004.
- 6. **Mikaeili A**. Isolated of dermatophytic agents in Kermanshah during 10 years 1993 2003. 10th congress of Medical Mycology Wroclaw Poland June 2004
- 7. **Mikaeili A.** The study of allergen fungi in Kermanshah 10th congress of Medical Mycology Wroclaw Poland June 2004
- 8. **A. Mikaeili**, A. Mostafaie, A. Ghashghaii, K. Mansouri, M. Rezaei, M. Chalabi. Immunization of bovine dermatophytosis with live Trichophyton verrucosum.1th Iranian congress of Medical Mycology Iran Sari. May 2011.
- 9.Hamzavi Y, Vejdani M, **Mikaeili A**, Nazari N.Detection of background agents and risk factors in emerging of cutaneous leishmaniasis in Kermanshah province. First International& 12th Iranian congress of Microbiology Kermanshah23- 26 May 2011.
- 10. Vejdani M, Nazari N, **Mikaeili A**, Hamzavi Y. Evaluation Cryptosporidium in South nation River Watershed in Eastern Ontario. First International& 12th Iranian congress of Microbiology Kermanshah23- 26 May 2011.
- 11. **Mikaeili A**, Nazari N. Diagnosis of cutaneous infections of the hands from the outpatients referred to the special clinic of Kermanshah University of medical sciences, Iran. (1993-2009. First International& 12th Iranian congress of Microbiology Kermanshah23- 26 May 2011.
- 12. **Mikaeili A,** Rezaei M, Nazari N, Vejdani M, hamzavi Y, Amanita spp in Kermanshah province. First International& 12th Iranian congress of Microbiology Kermanshah23- 26 May 2011.
- 13. Hamzavi Y, Akbari A, Rezvani A, Malekshahi A R, Nazari N, **Mikaeili A**. Evaluation of technicians of clinical diagnostic laboratories of Kermanshah province for their ability in diagnosis of intestinal parasitic infections. First International & 12th Iranian congress of Microbiology Kermanshah 23- 26 May 2011.
- 14. Mikaeili Asal, Rasekh Yeghaneh, **Mikaeili Ali.** The study of airborne opportunistic fungi in Kermanshah February 2011. First International& 12th Iranian congress of Microbiology Kermanshah23- 26 May 2011.
- 15. Y.Hmzavi, M. Vejdani, N. Nazari **A. Mikaeili**. The Terend of hydatidosis in Kermanshah province (1986-2008). Iranian Journal of Parasitology Vol 6 numb 4 Oct-Dec 2011:33-40
- 16. **Ali Mikaeili**, Maryam Chalabi, Ali Ghashghaie and Ali Mostafaie. Immunization against bovine dermatophytosis with live *Trichophyton verrucosum*. African Journal of Microbiology Research Vol. 6(23), pp. 4950-4953, 21 June, 2012

- 17. **Ali Mikaeili**, Babak Gholamine, Masoud Modaresi, Isaac Karim, Tayebeh Shamspur Ali Khanlari.Anti-candidal activity of Astragalus verus Olivier, Fabaceae, in the in vitro and in vivo guinea pig models of cutaneous and systemic andidiasis. Brazilian Journal of Pharmacognosy 2012.
- 18. **Ali Mikaeili**, Isaac Karimi, Masoud Modaresi and Zahra Bagherinasab. Assessment of Antidermatophytic Activities of *Urtica dioica* L against *Microsporum canis* in a Guinea Pig Model Tropical Journal of Pharmaceutical Research December 2013; 12 (6): 997-1002
- 19. **Ali Mikaeili**, Isaac Karimi. The Incidence of Onychomycosis Infection among Patients Referred to Hospitals in Kermanshah Province, Western Iran. Iranian J Publ Health, Vol. 42, No.3, Mar 2013, p
- 20. Masoud Modaressi, Roia Shahsavari, Farhad Ahmadi, Mehdi Rahimi-Nasrabadi ,Ramin Abiri, **Ali Mikaeli**, Hossein Batoli. The Evaluation of Antibacterial, Antifungal and Antioxidant Activity of Methanolic Extract of *Mindium Laevigatum* (Vent.) Rech. F., From Central Part of Iran. Jundishapur J Nat Pharm Prod. 2013:8(1)
- 21. **Ali Mikaeili** and Isaac Karimi. The counterimmunoelectrophoretic detecting of serum response to *Rhizopus oryzae* and *Candida albicans* in diabetic and non-diabetic Subjects. Res J Infect Dis. 2014; **2**:2. http://dx.doi.org/10.7243/2052-5958-2-2
- 22. **Mikaeili A.,**Rahmati Kh, Ebrahimi A., Nazari n. Hamzavi Y. Epidemiological characters of Pityriasis versicolor and Erythrasme among admitted patients of medical mycology lab of Kermanshah University of medical sciences 1994 -2011. JOURNAL OF OLOM AZEMAISHGAHI GOORGAN 7(4) 2011
- 23. **Mikaeili A.,** Ebrahimi A., Nazari N., Kashanizadeh R., Rezaei M. Epidemiological indices of tinea pedis in patients who referred to medical mycology lab of Kermanshah University of medical sciences 1993-2010. Behbood journal 2011.
- 24. **Mikaeili A.**, Mahmoodi A., Ebrahimi A., Rezaei M. Dermatophytes species and some of predisposing factors in referral patients to medical mycology lab of special clinic of Kermanshah University of medical sciences 2012. Mashhad Journal of medical sciences 2015
- 25. **Mikaeili** A.,Geravand z., Ebrahimi A. The comparison study of wood lamp & direct exam for diagnosis of tinea versicolor and Erythrasma among referral patients to medical mycology lab of special clinic of Kermanshah University of medical sciences Medical laboratory Journal 2015
- 26. **Ali Mikaeili,** Isaac Karimi, Masoud Modaresi, Zahra Bagherinasab. Assessment of antifungal activities of Urtica dioica against Microsporum canis on the in vitro and in guinea pig model of dermatophytosis. 2th ICMM Ahvaz. 12- 14 Feb 2013
- 27. **Ali Mikaeili**, Masoud Modaressi, Korosh Mozafari, Isaac Karimi, Assessment of antifungal activity of various extracts and fractions of *Ephedra major* against some dermatophytes moulds and yeasts. The second IMMC Ahvaz. February 2013
- 28. **Ali Mikaeili**, Masoud Modarresi, Siamand Sozani, Issac Karimi. Antidermatophytic activity of extracts of *Rosmarinus officialis* leaves against *Trichophyton tonsurans* and Microsporum canis.3th congress of ICMM. Tehran 15- 17 may 2014.
- 29. Naser Nazari, **Ali Mikaeili**, Yazdan Hamzavi. The Prevalence of Cutaneous Leishmaniases in Patients referred to Kermanshah Hygienic Centers. 6th international Iranian congress laboratory& clinic. Tehran. 12 Feb 2014.
- 30. Naser Nazari, **Ali Mikaeili**, Yazdan Hamzavi. Prevalence of Cysticercus bovis in slaughtered cattle in the manufacturing slaughter- house of Bistoons Kermanshah. 6th international Iranian congress laboratory& clinic. Tehran.12 Feb 2014
- 31. Naser Nazari, **Ali Mikaeili**, Yazdan Hamzavi. Prevalence of Demodicosis in Kermanshah city, Iran. 6th international Iranian congress laboratory& clinic. Tehran. 12 Feb 2014
- 32. Naser Nazari, **Ali Mikaeili**, Yazdan Hamzavi, Mansour Rezaee. Epidemiology of Malaria in Kermanshah province. 6th international Iranian congress laboratory& clinic. Tehran. 12 Feb 2014

- 33. Yazdan Hamzavi, Naser Nazari, **Ali Mikaeili**, Nahid Khademi. Current statues of cutaneous and visceral leishmaniasis in districts of Kermanshah province, 2012 2013. 6th international Iranian congress laboratory& clinic. Tehran. 12 Feb 2014
- 34. Masoud Modaressi, **Ali Mikaeili**, Isaac Karimi, Atefeh Shahbazi. invitro antifungal activity of Tamarix ramosissima against T verrucosum. National congress in medicine plants. kish. 16-17 may 2012
- 35. Atefeh Shahbazi, **Ali Mikaeili**, Masoud Modaressi. invitro antifungal activity of Tamarix ramosissima against E. floccosum. 16th Iranian pharmacy student's seminar. Tehran. 17 October 2011
- 36. Zahra Bagherinasab, **Ali Mikaeili**, Masoud Modaresi. In vitro assessment of antifungal activities of Urtica dioica against Microsporum canis. 1th research congress of Kermanshah University of medical students. Kermanshah. Feb 2012
- 37. **Ali Mikaeili**, Naser Nazari, Rohollah Kashani zadeh Mansour Rezaei. The study of epidemiological indices of Tinea Pedis in patients who referred to medical mycology lab of Kermanshah University of Medical Sciences 1993-2010. Journal of Kermanshah University of Medical Sciences: Vol.16, issue 6; e77342
- 38. Siamand Sozani, **Ali Mikaeili**, Masoud Modarresi,. Antidermatophytic activity of extracts of *Rosmarinus officialis* leaves against *Trichophyton tonsurans* and Microsporum canis. 2th research congress of Kermanshah University of medical students.2013
- 39. **Ali Mikaeili**, Masoud Modaresi, Siamand Sozani, and Isaac Karimi. The Antifungal Activities of Rosemary against Trichophyton Tonsurans and Microsporum Canis. International Journal of Pharmaceutical Research & Allied Sciences, 2016, 5(2):472-483.
- 40. Ghobad Mohammadi Elham Namadi **Ali Mikaeili** Pardis Mohammadi Khosro Adibkia . Preparation, physicochemical characterization and anti-fungal evaluation of the Nystatin-loaded Eudragit RS100/PLGA nanoparticles. Journal of Drug Delivery Science and Technology Volume 38, April 2017, Pages 90–96
- 41. Ghobad Mohammadi, Amineh Shakeri, Ali Fattahi, Pardis Mohammadi, **Ali Mikaeili**, Alireza Aliabadi, Khosro Adibkia Preparation, Physicochemical Characterization and Anti-fungal Evaluation of Nystatin-Loaded PLGA-Glucosamine Nanoparticles. Pharmaceutical Research February 2017, Volume 34, Issue 2, pp 301–309
- 42. **Ali Mikaeili**, Isaac Karimi Masoud Modaressi, Atefeh Shahbazi, Nastaran Jalilian. Antimycoticactivity of Aqueous Extract of Tamarixramosissima Ledebbarkon in Vitro and in Vivo Guinea Pig Model of Dermatophytosis. .IJOLSPS.VOL 8 / ISSUE 2 / APRIL 2018
- 43. **Ali Mikaeili**, Hossein Kavoussi, Amir Hosein Hashemian, Mahdokht Shabandoost Gheshtemi, Reza Kavoussi. Clinico-mycological profile of tinea capitis and its comparative response to griseofulvin versus terbinafine. Current Medical Mycology 2019, 5(1): 15-20
- 44. **Mikaeili A**, Moazzeni M.Comparison of immunogenic ability of different Rhizopus oryza antigens in experimental animals. Journal of the Faculty of Veterinary Medicine June 1999. Volume 54, Number 3 Serial Number 1284. 93-95
- 45. **Mikaeili Ali**. Cryptococcus neoformans in the waste of pigeons in Kermanshah city (2000). Journal of Kermanshah University of Medical Sciences 2001 Course: 5 Number: 1 (consecutive 9) Pages: 71-73
- 46. **Ali Mikaeili**, Maryam Zandian and Mansour Rezaei. Fungal Infections among Patients with Immunodeficiency Presenting to Medical Mycology Lab of Special Clinic of Kermanshah University of Medical Sciences (2013 2014). J Kermanshah Univ Med Sci. 2018 June; 22(2):e83290.
- 47. Masoud Modaressi, Roia Shahsavari, Farhad Ahmadi, Mehdi Rahimi-Nasrabadi, Ramin Abiri, **Ali Mikaeli**, Hossein Batoli. The Evaluation of Antibacterial, Antifungal and Antioxidant Activity of Methanolic Extract of *Mindium Laevigatum* (Vent.) Rech. F., From Central Part of Iran. Jundishapur J Nat Pharm Prod. 2013:8(1)

- 48. Naser Nazari, **Ali Mikaeili**, Sahel Kahrizi.an analysis of cystic echinococcosis surgeries refferd to imam khomaini hospital in Ilam. Advanced in environmental biology. 2015
- 49. Naser Nazari, Reza Faraji, Mehdi Vejdani, **Ali Mekaeili**, Yazdan Hamzavi. The Prevalence of Cutaneous Leishmaniases in Patients Referred to Kermanshah Hygienic Centers. Zahedan J Res Med Sci 2012 Oct; 14(8): 77-79
- 50. Mehdi Vejdani, Rezaei Mansour, Yezdan Hamzavi, Sina Vejdani, Naser Nazeri, **Ali Mikaeili.** Immunofluorescence Assay and PCR Analysis of *Cryptosporidium* Oocysts and Species from Human Feacal Specimens. Jundishapur J Microbiol. 2014 June; 7(6): e10284. DOI: 10.5812/jjm.10284
- 51. **Ali Mikaeili**, Masoud Modaressi and Mahsa Maleki. Anti-Candida Effects of Clotrimazole and Fluconazole against Isolated C. albicans from Patinets of Candidiasis Admitted in Medical Mycology Lab of Special Clinic of Kermanshah University of Medical Sciences, 2014. Biomedical & Pharmacology Journal. Vol. 8(2), 931-935 (2015) DOI: http://dx.doi.org/10.13005/bpj/844 52. Naser Nazari, **Ali Mekaeili**, Yazdan Hamzavi, Fariba Shaikhi Shostari, Shahla Neamati and Sahel Foroughi. Epidemiological Features of Fungal Infections of the Ear and the Eye Clinic Patients Referred to Medical Mycology Laboratory of Kermanshah University of Medical Sciences. Research Journal of Medical Sciences 10 (6): 647 652, 2016
- 53. Ali Mikaeili and Hakimeh Hashemi. The Epidemiological Features of Fungal Infections of the Face in Patients Admitted the Medical Mycology Laboratory of the Special Clinic of Kermanshah University of Medical Sciences, During 1994-2011. J. Pure Appl. Microbiol., 2016, 10 (1): 265-269 54. Mikaeili A., Darabi M, Ebrahimi A., Nazari N. Hamzavi Y. Epidemiological characters of Fungal infactions among children undar 5 years old patients of medical mycology lab of Kermanshah University of medical sciences 1994 -2011. JOURNAL OF pirapezeshki Kermanshah 3(4) winter 2011
- 55. **Ali Mikaeili**, Sajjad Nasseri, Mohammad Mahdi Hosseini Seyed Ahmad Emami, Mahdi Mojarrab. Antifungal Effects of Petroleum Ether, Dichloromethane, Ethyl Acetate, Ethanol, and Hydroethanol Extracts from the Aerial Parts of *Artemisia khorassanica*, *Artemisia scoparia*, and *Artemisia vulgaris*. Journal of Gorgan University of Medical Sciences. 2024 / Vol 26 / No 2
- 56. **Ali Mikaeili**, Samira Ghasemi, Shadi Salmani, Masoud Modarresi, Mahdi Mojarrab. Antifungal effects of various extracts from three *Artemisia* species against dermatophytosis fungal agents. J Birjand Univ Med Sci. 2023; 30(1): 33-43.
- 57. **Mikaeili A**, Modarresi M, Mozafari K. Investigation of antifungal effect of Ephedra major against Microsporum gypseum. SJKU 2015; 20 (3):33-44
- 58. Hamzavi Y, Nazari N, **Mikaeili A**, Parandin F, Faizei F, Sardari M. Prevalence of Hydatid Cyst in slaughtered livestock in Asadabad Slaughterhouse during 2014-2015. Pajouhan Sci J 2016; 14 (3):58-66
- 59. **Mikaeili Ali.** Diagnosis and isolation of dermatophytic agents in Kermanshah province during 10 years. The second national medical science conference of young researchers in Ardabil, September 7-9, 2003
- 60. **Mikaeili Ali.** Epidemiological investigation of fungal infections in women referred to the Medical Mycology Center of Kermanshah University of Medical Sciences during 10 years. The second national medical science conference of young researchers in Ardabil, September 7-9, 2003
- 61. **Mikaeili Ali.** Investigating the air pollution of Kermanshah city with fungal spores during 4 seasons of 1997. First National Congress of Public Health and Preventive Medicine, Kermanshah, November 21-23, 2000
- 62. Pasdar Khashknab Yahya, Drait Jamshid, **Mikaeili Ali**, Azizi Seyed Mohammad. Investigating the condition of bread collected in Kermanshah city. First National Congress of Public Health and Preventive Medicine, Kermanshah, November 21-23, 2000

- 63. **Ali Mikaeili,** Hossein Hatami and Amin Jalilian. Epidemiological investigation of fungal infections in the elderly referred to the mycology laboratory of the special clinic of Kermanshah University of Medical Sciences during the years 1993 to 2001. Second National Congress of Public Health and Preventive Medicine, Kermanshah, November 5-8, 2001
- 64. **Mikaeili A**, Rezaei M. Dermatophytic species isolated in wrestling Gyms and Swimming Pools of Kremanshah, 2006. The first regional conference on infectious diseases, Hamadan_Azad University, May 9-10, 2006
- 65. **Mikaeili A**, Bakhtiari T. Investigating the amount and type of aflatoxicogenic fungal contamination in pistachio samples stored in Kermanshah city, 1998-1999. The 3rd Congress of Microbiology of Iran. Hamedan, August 21- 24, 2000
- 66. **Ali Mikaeili.** The study of allergenic airborne fungi in Kermanshah during 2000 to 2001. The 7th Congress of Immunology and Allergy, Mashhad, May 3-6, 2004
- 67. **Ali Mikaeili.** Comparison of culture results from scotch tape and skin scraping in tinea corporis. The first national congress on early diagnosis of diseases, Hamadan, May 12-14, 2003 68. **Ali Mikaeili.** Investigation of superficial and cutaneous fungal infections in Kermanshah province during 2002-1993. 1 national congress of epidemiology and health services Bushehr, 24-
- 69. Alireza khosravi and **Ali Mikaeili.**_Comparing the performance of immunological factors against mucormycosis in diabetics and healthy people. The fourth international congress of immunology& allergy Isfahan 13-15 May 1998.
- 70. Ali Mikaeili, Mohammad Ali Khodaei, Mehdi Vaisi, Lida Bayat, Noushin Najafian, Bijan Kabudi. Epidemiology of pityriasis versicolor disease in patients at the mycology center of Kermanshah University of Medical Sciences, 1993-1996 Behbohd Scientific Research Quarterly, 1999, Volume 3, Number 1-2.
- 71_Yazdan Hamzoi, Khavar Amulai, Amir Hossein Hashemian and. **Ali Mikaeili**. Prevalence of trichomoniasis in women referring to Kermanshah health centers. Scientific Research Quarterly of the Faculty of Nursing, Midwifery and Paramedicine. Second year, second issue, spring and summer 2014 p 32-37
- 72. Mikaeili Ali. Fungal infections in AIDS patients, Kermanshah AIDS and Nursing Congress. Kermanshah 1997.
- 73. Mikaeili Ali, Mustafaei Ali, Rahimi Murad, Qashqaei Ali. Prevalence of *Trichophyton verrucosome* varieties in cattle suffering from dermatophytosis in cattle farms of Kermanshah city. Iran Veterinary Journal (Shahid Chamran University of Ahvaz). 2009, 4(5) p: 64-69
- 74. Pasdar Khashknab Yahya, Drait Jamshid, **Mikaeili Ali**, Azizi Seyed Mohammad_Investigation of fungal contamination of bread waste collected in Kermanshah city (2000) Journal of Kermanshah University of Medical Sciences. 2000 |: 4 Number: 2 (7) Pages: 14-18
- 75. Ebrahimian Shahin, , **Mikaeili Ali**, Zaini Farideh, Rezaei Sasan, Safari Shahla, Maleki Ali. Comparison of Maltofer And Maltose Effects on Growth And Morphology of Dermatophyte spp Colonies. J. Ilam Uni. Med. Sci. 2010; 18 (3):41-52
- 76. **Mikaeili A**, Rezaei M. Dermatophytic species isolated in wrestling Gyms and Swimming Pools of Kremanshah, 2006. mljgoums 2007, 1(2) P: 37 40
- 77. **Ali Mikaeili,** Azadeh Yavari, and Mansour Rezaei. Epidemiological Indices of Gynecological Fungal InfectionsReferred to the Mycology Laboratory of Kermanshah. Open Access Journal of Mycology & Mycological Sciences. 2022, 5(2): DOI: 10.23880/oajmms-16000169
- 78. **Ali Mikaeili**, Kiana Ghasemi and Ali Ebrahimi. Risk Factors for Candidiasis among Patients Referred to Medical Mycology Laboratory of the Special Clinical of Kermanshah University of Medical Sciences. Open Access Journal of Mycology & Mycological Sciences. 2024, DOI: 10.23880/oajmms-16000181

26 Dec 2002.

- 79. Shahin Ebrahimian, **Ali Mikaeili**, Mohsen Omrani, Anita Ranjbar. Examining the blood culture of newborns suspected of septicemia. Medical Journal of Social Security, consecutively 49-50 (October to December 2018), p. 19
- 80. Pasharush Leila Ramandi Marzieh Rezaei Mansour Rezvani Samina Abbasi Mohammadreza **Mikaeili Ali**. The frequency of use of energy-enhancing substances and awareness of its side effects among male bodybuilders in Kermanshah 2004. Journal of Kermanshah University of Medical Sciences 2006 Course: 11 | Number: 4 (35 in a row) Pages: 418-427
- 81. Alireza Janbakhsh, Babak Sayad, **Ali Mikaeili**. Report of the first case of Pneumocystis carinii pneumonia in a patientHIV infection from Kermanshah University of Medical Sciences Kermanshah Journal of Medical Sciences, Year 7, Number 2 (Summer 2012)
- 82. **Mikaeili Ali**, Mikaeili Asal. Common fungal agents between humans and animals among patients referred to the special clinic of Kermanshah University of Medical Sciences during the years 2011 to 2021. Sixth National Conference on Innovation in Agriculture, Animal Sciences and Veterinary Medicine Tehran. 21 November 2022
- 83. Ali Mikaeili, Samira Ghasemi, Nastaran Ghiasvand, Abdolmajid Valadbeigi, Mahdi Mojarrab. Anti-Fungal Effects of Aerial Part Extracts of *Artemisia biennis*, *Artemisia ciniformis*, and *Artemisia turanica*. Journal of Gorgan University of Medical Sciences. 2024, 26 (4) p, 70-77