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Educational Background:

- V MD degree, Shiraz University, 1977
- Board of Medical Parasitology, (Ph.D.) Mashhad University. 1981
- Course of Medical Mycology, Tehran University, 1981(certificate)
- ICRO/UNESCO Course on Cell Motility, Nagoya Japan, 1985
- Complementary course on Medical Lab. Science 1989 (certificate)

Research Interests:

1. Leishmaniasis (Cutaneous, Visceral)
2. Mycotic infections
3. Parasitic and Mycotic skin diseases

Occupational status

Assistant Professor of Medical Parasitology & Mycology (1983-1993)

Supervisor of Department of parasitology & Mycology since 1987

Dean of School of Paramedical Sciences & health (1991-1993)

Associate Professor of Medical Parasitology & Mycology since 1993

Member of Educational Commission of the University (1991-1993)

Member of Research Commission of the University (1992-1993)

Member of Editorial Board of Journal of Medical School since 2000

Professor of Medical Parasitology & Mycology since May 2000

Assistant of Department of parasitology & Mycology 1984-2011

Member of Board of Basic Sciences in Medical Mycology since 2000

Management director of Journal of Medical School since 2001
 Member of Research Committee of Emam Reza Hospital 2003-2006
 Member of Cutaneous Leishmaniasis committee of Khorasan Province since 2002
 Member of Consultation Committee of Emam Reza Hospital since 2006
 The Secretary General of 4th National congress of Parasitology & Mycology (NICOPA4)
 Scientific member of Mycology panel in 2nd National congress of Medial Mycology
 Member of Editorial Board of Journal of Nursery School since 2006
 Member of promotion committee in School of Medicine 1998-2019
 Member of promotion committee audit board of Mashhad University since 2006
 Member of promotion committee of Staffs in Para-Medical School (2007- 2010 and 2014)
 Mashhad University EDC Center interface (1993-2021)
 Scientific member of Mycology panel in 3rd National congress of Medial Mycology
 Director of evening courses University of Medical Sciences (1992)
 Head of Department of parasitology & Mycology 2011-2019
 Scientific member of Mycology panel in 4th National congress of Medial Mycology
 Council of Graduate Studies of Mashhad Medical Sciences University since 2011
 Scientific Secretary of recorded programs and Continuing Education Seminars since 1993
 Head of Laboratories of special Clinics in Emam Reza Hospital (2001-2008)
 Member of the Executive Council special clinic of Emam Reza Hospital (2001-2008)
 Member of the Board of Trustees of Khorasan in the Islamic Azad University (2012)
 Member of Editor in chief advisors of Current Medical Mycology Journal since 2015
 Head of clinical laboratory complementary course since 2018
 Scientific member of Mycology panel in 5th National congress of Medial Mycology

Publications:

- 1- **Fata A.** Investigation of Intestinal parasite among the patients referred to Parasitology Lab. Emam Reza Hospital, Mashhad. J. Med. School MUMS.1983; 26(5, 6): 9-17.
- 2- Elahi R, **Fata A.**Balantidiasis & Report of first case in Khorasan Province, Iran, J. Med. School MUMS.1985; 27(11,12): 67-69.
- 3- Moonesan M, **Fata A.** Investigation of Intestinal parasite among 10,000 fecal exams, J.Daru& Darman.1991; 8(89): 25-33.
- 4- Tabarestani M, Elahi R, **Fata A.** Retrospective & Prospective study of Kala-azar and search on blood parameters, J. Med. School MUMS 1991; 34(37): 5-20.
- 5- **Fata A**, Modarresi A. Prospective study of giardia in Kindergartens of Mashhad, J.Med. School MUMS.1992; 35(39): 24-30.
- 6- Rashed T, Aliniayepaskiyabi M.A, **Fata A** ,Dokhtfirouz M. Bacterial Contaminations on Bank notes & coins. J. Aurumiye Medical School.1992; 3(1, 2): 38-45.
- 7- **Fata A**, Navazi M. A, Elahi R, Bozorgnia Sh. Sedghi A Retrospective study of 169 cases with liver hydatid cyst. J. Med. School MUMS. 1992; 35(40): 12-17.

- 8- **Fata A**, Elahi R, et al. Study the Effect of Juice, Extract and Active ingredient of Euphorbia Mirsinitis on Growth of promastigotes in NNN Medium, J. Med. School, MUMS.1993; 36(45): 30-36.
- 9- Modarresi A, **Fata A**. Evaluation of efficacy of Metronidazol & Furazolidon in Treatment of Giardiosis in children, J. Med. School MUMS. 199; 37(40): 106-109.
- 10- **Fata, A**, Elahi R , Berenji F, Mirsalehi M . Pentostamiasis & Report of first case in Khorasan Province, J. Med.School MUMS.1994; 37(46): 135-139.
- 11- Elahi R, **Fata A**, Berenji F. Comparison of 4 Lab,Techniques in Diagnosis of Cutaneous Leishmaniasis, J. Med. School MUMS. 1995; 38(1): 62-68.
- 12- Elahi R, **Fata A**. Study the prevalence of liver hydatidosis of sheep in Mashhad slougher house (1389-90), J. Med. School MUMS.1996;38(50): 22-28.
- 13- Elahi R, **Fata A**, et al. Study the prevalence of liver hydatidosis of cattle in Mashhad slougher house, J. Med. School MUMS.1996;39(53): 38-45.
- 14- **Fata A**.Study the incidence of Cryptosporidiosis among the children suffering from gastroentritis, J. Med. School MUMS.1997; 40(55-56): 106-111.
- 15- **Fata A**, Naghdiani J.rare case of Cutaneous Leishmaniasis with 78 skin ulcers, J.Med. School MUMS.1997-98; 40(57-58): 125-129.
- 16- **Fata A**, Baradaran H, Dadvar P. Investigation of Immunoglobulins among the patients suffering from Hymenolepis nana infection. J. Kerman Univ. & Med School. 1998; 5(4): 159- 164.
- 17- **Fata A**, Nowruz-Beigi Y, Dorri M. Prospective study of Allergic fungal rhinitis in 100 patients in Emam Reza Hosp. J. ORL. 1998; 9(3,4): 11-17.
- 18- **Fata A**, Elahi R , et al. Investigation of myiasis during past 12 years in Emam Reza Hospital, Med. J. Mashhad Univ. Med. Sci.1998; 41(59, 60): 65-71.
- 19- **Fata A**, Ahmadzadeh S. Study the factors affecting trichomoniasis among the women referred to women s clinics & the prisoners women in Mashhad, Iran, Mashhad J. Med. School MUMS.1999; 42 (63):70- 75.
- 20- **Fata A**. Study the prevalence of cutaneous mycotic diseases among students of Mashhad university of Medical Sciences, Mashhad J. Med. School MUMS.1999; 42(64): 23-32.
- 21- Berenji F, **Fata A**. Investigation of Zinc Level of Blood serum among patients suffering from Giardiasis referred to Emam Reza Hospital (1996), Iran J. Basic of Medical Sciences. 2000; 2(4): 174- 178.
- 22- **Fata A**, Boloursaz M. Study of Mycetoma during past decade in Emam Reza Hospital, Mashhad J. Med. School MUMS. 2000; 43(68): 65-71.
- 23- **Fata A**, Derakhshan A, Kouhian H. first reports of mycotic keratitis due to Fuzarium in Khorasan Province and successful penitrating keratoplasty. Mashhad J. Med. School MUMS. 2001; 44(71): 125-129.
- 24- Berenji F, Elahi R, **Fata A**. A case of chronic Fasciolosis & successful treatment by Chloroquine, Mashhad J. Med. School MUMS.2001;44 (71): 138-141
- 25- Modarresi A, **Fata A**. Evaluation of efficacy of Metronidazol & Secnidazol in Treatment of Giardiosis in children, J. Med. School MUMS 2001; 44(72): 7-13.

- 26- **Fata A**, Boloursaz M , et al. Comparison the efficacy of Griseofulvin & Miconazole (alone & together) on 100 patients suffering from dermatophytosis in Mashhad, J. Med. School MUMS. 2001; 44(72): 36-41.
- 27- Vakili B, **Fata A**, et al. Study the relation of lipidemia & pityriasis versicolor in men, J. Med. School MUMS. 2001; 44(72): 67-72.
- 28- Javidi Z, **Fata A**, et al. Study the factors affecting cutaneous leishmaniasis on more than 3250 cases referred to Emam Reza Hospital, J. Med. School MUMS. 2001; 44 (72): 111-118.
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- 30- Seyednozadi M, **Fata A**, et al. Investigation of Cutaneous Leishmaniasis among Male Students of 2 Different Regions in Mashhad, J. Med. School MUMS. 2001; 44 (73): 39-45.
- 31- **Fata A**, Javidi Z, et al. the relation of lipidemia and pityriasis versicolor in women, J. Med. School MUMS. 2002; 44 (74): 18-23.
- 32- **Fata A**, Alavi S, Modarresi A. Evaluation of Kala-azar in patients referred to Mashhad University during past 15 years, J. Med. School MUMS. 2002; 45(1): 41-51.
- 33- Khoei E, **Fata A**, et al. Determination of Etiologic factors in Chronic Rhinitis by Cytologic Smear and Bacterial and Fungal Culture of Nasal Discharges, J. Med. School MUMS. 2002; 45(76): 39-46.
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- 35- Mohajery M, Mokhtari M, **Fata A**, Shamsian A. Cutaneous Leishmaniasis in patients referred to Ghaem hospital in Mashhad. Med. J. Mashhad Univ. Med. Sci. 2002; 87(45): 375-378.
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- 47- Javidi Z, Maleki M, **Fata A**. Evaluation of the Relationship between Pityriasis vesicular Consumption of Oral Contraceptive. Iran.G.Obst. & Gynecol. 2007; 10(1): 113-118.
- 48- Javidi Z, Maleki M, **Fata A**, Nahidi Y, Esmaeili H, Hosseini AR. Psoriasis and infestation with malassezia. Medical J Islamic of Iran. 2007; 21(1):11-6.
- 49- Berenji F, **Fata A**, Hosseinnejad Z. A Case of Moniliformis moniliformis (Acanthocephala) infection in Iran. Korean J.Parasitol. 2007; 45(2):145-8.
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- 54- **Fata A**, Khamesipour A, Mohajery M, Hosseini-nejad Z, Afzal-aghaee M, Berenji F, Akhavan A, Ganjbakhsh M, Amin-Mohammadi A. Whatman paper (FTA cards) for Storing and Transferring Leishmania DNA for PCR Examination. Iranian. J.Parasitology. 2009; 4(4): 37-42.
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- 60- Shirangi E, Maaleki F, Afzalaghaee M, Fata S, Ghaffarian M, Meshkat M, **Fata A**. Correlation between the result of leishmanin skin test and clinical forms of cutaneous leishmaniasis and species of parasite, J Mashhad Univ. Med. Sc. 2010; 53(3): 151-145.
- 61- Fata S, Modaghegh H, Faizi R, Najafzadeh MJ, Afzalaghaee M, Ghasemi M, Mohammadian M, Naseri A, Meshkat M, **Fata A**. Mycotic infections in diabetic foot ulcers in Emam Reza hospital Mashhad, 2006-2008, Jundishapur Journal of Microbiology. 2011; 4(1): 11-16.
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- 64- Zarrinfar H, Saber S, Kordbacheh P, Makimura K, **Fata A**, Garamishoar M, Mirhendi H. Mycological Microscopic and culture Examination of 400 Broncho-alveolar lavage (BAL) Samples. Iranian J. Publ. Health. 2012; 41(7):70-76.
- 65- Zarrinfar H, Mirhendi H, **Fata A**, et al. Evaluation of Real-time PCR, Nested-PCR and Morphology assay using BAL samples for detection of Aspergillus flavus and Aspergillus fumigatus for hematological malignancies, Jundishapur J Microbiol. 2013; 6(5).
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- 69- Shafiei R, Mohebbi M, Akhoundi B, Galian MS, Kalantar F, Ashkan S, **Fata A**, Hosseini Farash BR, Ghasemian M. Emergence of co-infection of visceral leishmaniasis in HIV-positive patients in northeast Iran: A preliminary study, Travel Med Infect Dis. 2013; 12(2):173-178.
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- 88- Eidi S, Kamali SA, Hajari Z, **Fata A**, Farid Hosseini R, Naseri A, Bakhshaei M. Nasal and Indoors Fungal Contamination in Healthy Subjects. *Health Scope.* 2016; 5(1): e30033.
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96. **Fata A**, *Phaeohyphomycosis* caused by black (melanized) fungi, a neglected diseases in Iran, Mashhad, Iran.2020
97. **Fata A**, Antifungal effects of silver nanoparticles synthesized by plant extract of *salvia macrosiphon* on *Candida* species isolated from Vulvovaginal Candidiasis, Mashhad, Iran.2020
98. **Fata A**, Evaluation of drug susceptibility of *Aspergillus* species isolated from patients with onychomycosis to itraconazole, voriconazole and amphotericinB, Mashhad, Iran.2020
99. **Fata A**, Molecular Identification of *Aspergillus* species in bronchoalveolar lavage specimens of susceptible children with respiratory disorders.2021
100. **Fata A**, Evaluation of Antifungal Effects of Hydro-Alcoholic Extract of *Nigella Sativa* and *Urtica Dioica* on Fungal Agents Isolated from Clinical Specimens, Tehran, Iran.2021
101. **Fata A**, Mucormycosis, an emerging fungal disease during COVID-19 with diagnostic challenges, Tehran, Iran.2021
102. **Fata A**, Different Clinical Presentations of Cutaneous Leishmaniasis in Iran, Shiraz, Iran.2021
103. **Fata A**, Investigating and measuring the level of aflatoxin M1 in raw milk and pasteurized milk in Mashhad, Mashhad, Iran.2022
104. **Fata A**, Molecular-based detection of *Leishmania* species among resistant patients treated with Meglumine Antimoniate, Tehran, Iran.2022
105. **Fata A**, Mucormycosis and Laboratory diagnostic challenges, Tehran, Iran.2022

Thesis of PhD:

Fever and neutropenia. Kabemonavvar- Mohammad. NO: 405-T

2. Correlation of UTI and *Oxyure* in girls under 10 years old. Author: Ahmad zade- samieh. NO: 805-T.

3. Comparison of direct skin smear histopathology test in diagnosis of cutaneous leishmaniasis. Author: Berenji-Fariba. 476-T

4. Checking of 100 nasal smears, microbial and fungal culture in chronic Rhinitis patients. Author: Dori-mahbobe. No: 851-T.
5. Comparison of leishmania parasite species in acute and lupoid forms of old words cutaneous leishmaniasis in patient's referred to Imam Reza and Qaem hospital in Mashhad. Author: Abadian-Mohammabagher. NO: 2033-T.
6. Presenting features and outcome of rhino-orbito-cerebral mucormycosis in patients admitted to university hospitals of Mashhad. Author: Aryan- Mahnaz. NO: 2743.
7. The economic burden of cutaneous leishmaniasis in Khorasan Razavi in 1390. Author: Najafi-Mona. NO: 2929-T
8. Detection of Aspergillus in BAL fluid samples using mycological (direct microscopy and culture) and molecular (Nested-PCR and Real-time PCR) methods for rapid and accurate diagnosis of pulmonary aspergillosis in patients with predisposing factors. Author: Zarrinfar-Hosseini.

Thesis of Laboratory Medicine:

1. Study rate of fungal contamination in the manuscripts of Astan Quds central library and evaluating the fumigating effect of Thymol on the infected manuscripts. Author: Shamsian –Aliakbar & Ghanati – Mahmood. No: 43.
2. Study of value of blood triglyceride and cholesterol in pityriasis versicolor patients. Author: Kosheshgaran-Zarintaj.NO: 48.
3. Evaluation of different media chlamydoconidia production to production in *Candida albicans*. Author: Mohamadreza- Hekmat.
4. Evaluation 3 laboratory techniques for diagnosis of intestinal parasites.Author: Amani-Mansoor & Akbarzade- Mohammad Reza.NO: 11.

Thesis of MSc:

1. Study of superficial and cutaneous mycoses in dermatology clinics in Mashhad. Author: Gharayi- Ali.
2. Comparison of IFA & IP for diagnosis of toxoplasmosis in pregnant woman. Author: Ashrafi Abyaneh-Hosseini. NO: 64-T.
3. A review study of malaria disease in 20 years in KHORASAN. Author: Bagheri-Naser. NO: 69-K.
4. Identification of Leishmania species causing cutaneous Leishmaniasis by P.C.R Method in Mashhad. Author: Mahmoodi - Mohammad Reza. NO: 171-A
5. Evaluation of use of Whatman paper (FTA Cards) for identification of Leishmania species in polymerase chain Reaction method (PCR) compared to the

samples obtained from direct smears and cultures. Author: Hosseininejad –Zahra. NO: A-199.

6. Study of inflammasome pathway in macrophages cell in J774G8 infected by *Leishmania major*, causing Oriental Sore. Author: Mahmudian Sani-Mohamad Reza. NO: 248.
7. In vitro and in vivo activity of *Aloe vera* exudate and gel against *Leishmania major*. Author: Nakhaei-Maryam. NO: 345
8. Frequency of *Leishmania* isolated from none healing lesions of patients with Cutaneous Leishmaniasis after one course of Glucantime therapy. Author: Poustchi-Elham. NO: 315-A.
9. The efficacy of Hydro alcoholic Extract of *Seidlitzia rosmarinus* on treatment of experimental Zoonotic Cutaneous Leishmaniasis in murine model. Author: Ahmadi- maryam. NO: 394A.
10. Identification of *leishmania* species by polymerase Chain Reaction (PCR) in Khaf and Taybad districts, Khorasan-e-Razavi province, Iran. Author: Salehi Sangani-Ghodratollah. NO: 390-A.
11. Study on chronic forms of cutaneous leishmaniasis caused by *Leshmania tropica* by Real time – PCR assay in patients referred to Imam Reza hospital, Mashhad University of Medical sciences. Author: Darudi-Susan.
12. Identification of *Leshmania* species causing cutaneous Leshmaniasis in Torghabeh – shandiz by PCR-Sequencing method in 2009-2010. Author: Hoseini farash- Bibi Razieh. NO: 303A.
13. Molecular identification of *Acanthamoeba* species in water ponds of parks and squares in Mashhad during 2012. Asadian Amin. NO: 509-A.
14. A comparison Seroprevalence study of toxocariasis in dog and cat owners and control group in Mashhad by ELISA method. Author: Pouryosef- Ali. NO: 502A.
15. Identification of *Leishmania* species causing cutaneous Leishmaniasis in Sarakhs District by Primer Specific PCR method during 2012-2013. Akbarzadeh- Amin. NO: 508-A.
16. Cutaneous leishmaniasis, evaluation of environmental risk factors during the past twenty years in Mashhad. Galavizadeh Shahab. NO: 638-A.
17. Study the association between Blastocystic hominis and irritable bowels syndrome patients of Mashhad hospital Emam Reza 2013-2014. Darabiyani- Azadeh. NO: 658-A.
18. Evaluation of the Frequency of Dust Mite in Residential Houses of patients' with Atopic Dermatitis in Mashhad, Iran During 2013-2014. Ziyaii Ghochn Atigh Toktam . NO: 658-A.
19. A descriptive overview of patients with hydatid cyst referred to educational hospitals of Neyshabur and Mashhad during (2003-2012). Andalib- Zohreh. NO: 661-A.
20. Serological study of toxocariasis in patients with hypereosinophili referred to mashhad university of medical sciences in 2012 year. Author: Haghani-mohammad. NO: 507A.
21. Molecular Detection of *Pneumocystis Jirovecii* Using PCR in Immunocompromised Patients with Pulmonary Infection at Mashhad Educational Hospitals 2012-13. Author: Abdollahi-Bahareh. NO: 523A.

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22. Identification of Leishmania species causing cutaneous Leishmaniasis in Gonabad, Bardaskan and Kashmar district on positive and suspicious negative microscopic slide by Primer Specific PCR method during 2013-2014. Author: Bagherpoor-Mohammad Reza. NO: 636A.
23. Identification of Leishmania species causing cutaneous Leishmaniasis in Torbat-e Heydarieh District on positive and suspicious negative microscopic slid by Primer Specific PCR method during 2013-2014. Author: Akbarzadeh-Omid. NO: 644A.
24. Molecular Diagnosis of Pneumocystis jirovecii in Patients with Pulmonary Disorders Having Indication of Bronchoalveolar Lavage in Mashhad University of Medical Sciences hospitals during 2014-2015. Author: Abdollahi-Bahareh. NO: 1051A.
25. Identification of Candida species isolated from the patients with Vulvovaginal Candidiasis using PCR-RFLP in Neyshabour, 2015-2016. Author: Jennati-Batool. NO: 1043A.
26. Isolation and identification of Candida species from blood culture of hospitalized patients in Mashhad academic hospitals and determination their susceptibility to fluconazole. Author: Shamloo Ghiyaee-Ardalan. NO: 1053A.
27. Identification of Leishmania Species Causing Cutaneous Leishmaniasis in Dargaz by Primer Specific PCR Method in 2014-2015. Author: Moosavi Vafa-Faezeh Sadat. NO: 804A.
28. Evaluation of antifungal susceptibility testing of Candida species obtained from women with vulvovaginal candidiasis by disk diffusion test. Author: Kord- Zahra. NO: 895A.
29. Molecular Diagnosis of Leishmania & Mycobacterium spp. Isolated from Misdiagnosed Cutaneous Lesions of patients referred to Clinical Laboratories of Mashhad University of Medical Sciences. Author: Rahmani Khorasani-Shadi. NO: ۸۳۰A.
30. Seroepidemiologic study of asymptomatic visceral leishmaniasis in endemic areas of North and Razavi Khorasan provinces, 2014-2015. Author: Ashkanifar-Saeed. NO: ۹۳۸A.
31. Identification of otomycosis caused by fungal agents using molecular methods PCR in Mashhad. Author: Silspoor-Majid. NO: 1077A.

32. Prevalence of urinary candidiasis and identification of candida species among type 2 diabetic patient in Health Center 3 Mashhad, 2015-2016. Author: Esmaeelzadeh-Ali Reza. NO: 947A.
33. Identification of Leishmania species causing cutaneous Leishmaniasis in Chenaran and Ghochan District by Primer Specific PCR method during 2014-2015. Author: Gholampoor- Ameneh`. NO: 819A.
34. Identification of Leishmania species causing cutaneous Leishmaniasis in Fariman District by Primer Specific PCR method during 2014-2015. Author: Ebdali-Atiyeh. NO: 8.....A.
35. Molecular identification of dermatomycosis agents isolated from human and soil in Ghayen (South of Khorasan), Author: Behzadi-Zohreh. NO: 523A.
36. Identification of Candida spp. Isolates from women with vaginitis referred to clinics of Torbat-e- jam, by multiplex PCR, Author: Barmar- Parisa
37. Genotyping and phylogenetic study of Giardia lamblia at Northeastern Iran. Author: Vaghei- Soheyla
38. Study of malaria in Khorasan Razavi province during the last 13 years. Author: Rahmati Balaghale- Mansour
39. Identification of Blastocystis species in patients referred to Mashhad University Hospitals using PCR sequencing method. Author: Kanaani –Roghayeh
40. Diagnosis of Acanthamoeba keratitis using 18S rRNA gene by PCR method in suspected patients referred to Khatam Al-Anbia Hospital in Mashhad in 2017. Author: Khosravinia- Nazgol

Thesis of Pharmacy:

1. Investigation of Oxyuriasis among pre-school children & treatment of positive cases in Mashhad. Author: Gol Mohamadi-Naser. NO: 135
2. Therapeutic effect giardiasis by Metronidazole and Furazolidone among pre-school children. Author: Abrishami Baygi-Hamid. NO: 137.
3. Treatment of Cutaneous Leishmaniasis by *Euphorbia myrsinites* in laboratory animal. Author: Abedin-Aliasghar. No: 233.

4. Correlation between immunoglobulins and Hymenolepiasis (infestation by *Hymenolepis nana*) in 100 cases. Author: Dadvar-Parvane. No: 169.
5. Study of superficial fungal infections in students of Mashhad of medical science. Author: Poryosefi- Alireza. NO: 205.
6. Treatment of Cutaneous Leishmaniasis by *Euphorbia marginata* in laboratory animal. Author: Esfehali Ali. No: 246.
7. Study of bacterial, fungal and parasitic infection of coins and cash in Iran. Author: Niyayepaskiabi-Mohamad & Hasandokhtefiroz- Mostafa.
8. Study of antileishmania effects of *Euphorbia myrsinites* extract on promastigote of leishmania in NNN media. Author: Ghahramani Siavash, Tavakkoli Ghasem. No: 320.
9. Investigation of aspects of Trichomoniasis. Author: Sami- Mahdi.
10. Investigation anti-fungal effects a mixture of several plant extracts. Author: Kashefi-Seyed Mohamad. NO: 449.
12. Evaluation lindane, benzyl benzoate and crotamiton in scabies treatment. Author: kazemshirodi-Mojtaba. NO: 539.
13. Relation between blood cholesterol, triglyceride level and pityriasis versicolor in men. Author: Adabi-Mahdi. NO: 477.
14. Comparison of miconazole and griseofulvin alone and together on dermatophytosis in Mashhad. Author: Porbadakhshan- Mahdi. NO: 513.
15. Comparison of nystatin, clotrimazole vaginal suppositories and povidone Iodine, jel, in patients in acute vaginal candidiasis. Author: Ebrahim Bashari Alamin-shadie. NO: 524.
16. Investigation the prevalence of candidiasis among diabetic patients and comparison local therapeutic effect of clotrimazole and nystatin. Author: fardmanesh-reza.533.
17. Study of tinea versicolor in diabetes mellitus and comparison of clotrimazole and tolinaftate drug in treatment in Mashhad. Author: Najarzade Torghabe-Majid. NO: 534.
19. Fungal contamination of public swimming pools in Mashhad and comparison the efficacy of perchlorate and dettol for disinfection. Author: Roohbakhsh meyar dovom. A. NO 1285.
20. Comparison of acetic acid, potassium permanganate and NaCl solution in disinfection of raw vegetables contaminated by ova or larvae of helminths. Author: Majedi Ardakani- Zohre. NO: 374.

21. Comparison of potassium permanganate perchlorate and saline solution in disinfection of raw vegetables contaminated protozoa. Author: Totonchi-Mohamad Ghasem. No: 542.
22. Comparative study about the efficacy of griseofulvin tablet and whitfield's ointment by topical, systemic or combined usage in dermatophytosis treatment in Mashhad. Author: Arab zade-Armita. NO: 544
23. Investigation of direct transmittional worm infection in vegetables Mashhad and comparison the effect of perchlorate, potassium permanganat and Nacl solution to disinfection. Author:Shahrokhy N. NO: 574.
24. Study the effect of *Berberis vulgaris* extract on promastigotes in N.N.N medium. By: Mirkazemi -Farshid. NO: 616.
25. anti leishmania effect of *berberis vulgaris* in laboratory animal. Author: Jalalianfard-Amir. No: 621.
27. Study the prevalence of parasitic and mycotic contamination of public swimming pools in Mashhad. Author:Azimizadeh. A. NO: 573.
28. Anti-fungal activity of essential oil of the fruits of *Ferula latisecta* against common dermatophytes and *candida albicans*. Author: Jalalzadeh. B.M. NO: 1190.
29. Comparison of selenium sulphide and Zinc pyrithione in treatment of *pityrosporum ovale* in Mashhad (in men). Author: Abazari Torghabe-Ali. NO: 553.
30. Comparison of selenium sulphide and Zinc pyrithione in treatment of *pityrosporum ovale* in Mashhad (in women). Author: Zareef Honarvar. No: 554.
31. Comparison of therapeutic effect on tinea versicolor by tolnaftate (*selenium sulfide*) (*sodium hyposulfide* %20 & %5) Author: Abasidasht Bayaz-Nahid & Alvandsar kalate-Alireza. NO: 432.
33. Investigation henna powder and extract on dandruff & seborrheic dermatitis caused by *pityrosporum avale*. Author: Mirzayee- parvane. NO: 620.
34. Survey different dosage of metronidazole in giardiasis treatment. Author: Eslami-Akbar. NO: 398

Thesis of Medicine:

35. Common cutaneous parasitic infections referred to parasitology lab in Emam Reza hospital. Author: Seyedzade-Vahid. NO: 1918.
36. Study of trichomoniasis in 200 patients referred to medical centre of Mashhad University. Author: Ahmadzade-Samieh. NO: 2517.

37. Prevalence of cryptosporidiosis among children engages with gastroenteritis. Author: Sedghi-Abas& Bozorgniya-Shahram. No: 3154.
38. Retrospective study of visceral leishmaniosis during 15 years in Mashhad University of medical science. Author: Alavibajestani-Seyed Abdolhosein. NO: 161.
40. Retrospective study of cutaneous leishmaniosis during 16 years in Mashhad University of medical science. Author: Farzanefar-Farzaneh. NO: 162.
41. Comparative diagnosis & study the efficacy of wood light direct smear test and scotch type test in erythrasma and pityriasis versicolor. Author: Aziminezhad-Mohsen. NO: 4305.
42. Prevalence of pityriasis among students of Mashhad University of medical sciences and comparison of therapeutic effect of selenium sulfate and pyrithione zinc shampoo. Author: Hoseini-Seyed Hasan& keramaty-Tahereh.NO:172.
43. Investigation the prevalence of superficial and deep mycotic infection during past 5 years in Mashhad Emam Reza Hospital. Author: Zangane.Hosein & Jabari-hasan.NO:4345.
44. Factors affecting on the prevalence of ectoparasites during 8years war at the department parasitology in EMAM REZA hospital. Author: Sheykhani-Ahmad. NO: 4339.
45. Prevalence of fungal contamination among student in Mashhad University of medical sciences. Soltani- Ehsan. NO: 4909.
46. Investigation of superficial-cutaneous fungous infection in the personnel of self-services of Mashhad University of medical sciences in 2000. Author: Yari-Saeede. NO: 4718.
47. Investigation of enteroparasite contamination in self-service personnel's of Mashhad hospitals of medical science university in 2000. Author: Yaree-Hamide. NO: 4548.
48. Relation between pityrosporiasis and blood upid in 100 patients referred to Emam Reza hospital. Author: Iraj-saeed. NO: 4886.
49. Correlation between psoriasis and malassezia infection in patients referring to department of dermatology, imam Reza hospital during 2005. Author: Alireza hosseini. NO: 5712.
50. Evaluate the relationship between *Demodex folliclorum* infestation and androgenetic alopecia. Author: Roshani-Sare. NO: 5503.
53. Investigation of fungal infection of diabetic foot at Emam Reza hospital. Author: Sabafaty nezhad.NO: 6123.
54. A study of relationship between pityriasis versicolor and consumption of oral contraceptives. Author: Esmaeily- Mehrnoosh. NO: 5667.

55. Correlation between the result of Leishman in skin test the clinical form of cutaneous Leishmaniasis lesion and species of causative agent in patients referred to the parasitology laboratory, Emam Reza hospital during 2007-2008. Author: Shirnagi-Elham sadat.
57. Prevalence of cutaneous leishmaniosis among student of primary schools of Mashhad by direct smear, cutaneous test and physical examination in 2000. Author: Mosavi-seyed Ali & Abasi-Esmaeel. NO: 4539.
58. Prevalence of enteroparasite in patients referred to parasitology lab in Emam Reza hospital. Author: Sabeti-Zohre. NO: 200.
59. Evaluation of the Frequency of dust mite in residential houses of patients with Atopic Dermatitis in Mashhad, Iran: during 2013-2014. Author: Ziyaei Quchan Atiq-Toktam. NO: 651 A.
60. Comparison effect of miconazole nitrate and griseofulvin in treatment of *Tinea capitis*. Author: Soleymani-katayoon. NO: 545.
61. Evaluation of antifungal effects of home ozone generator against *Candida albicans* adhering to acrylic denture plates. Author: Mehranfard-Amirhossein. NO: 2697.
62. A study on pseudo- positive and negative smears obtained from skin lesions suspected to cutaneous leishmaniasis at Emamreza Hospital and Health Centers of Mashhad. Author: Valavi -Mohammad
63. The Trend of Superficial and Cutaneous Fungal Infections in Emam Reza Hospital, Mashhad during ten years. Author: Nouruzi- Mobina
65. The Trend Evaluation of Superficial and Cutaneous Fungal Infections in Emam Reza Hospital, Mashhad during ten years (1992-2012). Author: khoshhal –nastaran
66. The Trend of Superficial and Cutaneous Fungal Infections in Emam Reza Hospital, Mashhad during ten years (2002-2012). Author: radvand –mozghan
67. Association of some skin manifestations with toxocariasis, a case- control study, northeastern Iran, 2019. Author: Gifani- Sara
68. Present Status of Cutaneous Leishmaniasis During Past 4 years in Mashhad. Author: moradinezhad –faeze
69. Changes in the prevalence of intestinal parasitic infections in two time intervals at intervals of 40 years in patients referred to the parasitology laboratory of Imam Reza (AS) Hospital in Mashhad. Author: Fanaei Hamed

