Curriculum Vitae

Mansour Dabirzadeh, PhD

Medical Parasitology | Faculty of Medicine | Zabol University of Medical Sciences

Academic record of teaching, research, and postgraduate supervision in medical parasitology.

Personal Information

Date of Completion	24 September 2026
First Name	Mansour
Last Name	Dabirzadeh
Academic Rank	Assistant Professor (rank recorded in the supplied form; last promotion recorded as 1395 SH)
Work Address / Affiliation	Department of Medical Parasitology, Faculty of Medicine, Zabol University of Medical Sciences, Zabol, Iran; street address not stated in the source.
Work Phone Number	Not provided in the source.
Home Phone Number	Not provided in the source.
Mobile Phone Number	Not provided in the source.
Email Address	Not provided in the source.
Year and Place of Birth	1337 SH; Mimeh, Isfahan, Iran.

Higher Education

Degree	Field / Concentration	University / Location	Study Period (SH)	Graduation (SH)
B.S.	Public Health	University in Isfahan; formal name not stated, Isfahan, Iran	1367–1369	1367 (as recorded; date does not match study period)
MSPH (source abbreviation)	Parasitology	University in Isfahan; formal name not stated, Isfahan, Iran	1371–1373	1374
Ph.D.	Parasitology	University in Isfahan; formal name not stated, Isfahan, Iran	1381–1386	1386

SH = Solar Hijri calendar. The supplied education table records “Isfahan” but does not provide the formal university name.

Theses Written During Education

- Master’s thesis (Parasitology, 1374 SH): “Investigation of the sand fly fauna of the Rudshat region, Isfahan.” Thesis advisor(s): not stated in the source.
- Doctoral thesis (Ph.D. in Parasitology; approved 1382 SH; degree awarded 1386 SH): “Investigation of the genetic polymorphism of Leishmania major.” Thesis advisor(s): not stated in the source.

Academic and Professional Experience

Period (SH)	Institution	Position

Period (SH)	Institution	Position
1375–1379	Zahedan University of Medical Sciences	Full-time faculty member; Instructor (contract appointment)
1379–1386	Zahedan University of Medical Sciences	Full-time faculty member; Instructor (probationary appointment)
1386–1393	Zabol University of Medical Sciences	Full-time faculty member; Assistant Professor
1393–present (as recorded)	Zabol University of Medical Sciences	Full-time faculty member; Assistant Professor

Teaching Experience

Institution: Zahedan University of Medical Sciences and Zabol University of Medical Sciences; Department of Medical Parasitology / Faculty of Medicine.

Educational Level: Associate, bachelor's, general medical and Pharm.D. programmes are documented; the source also records postgraduate thesis supervision.

Type of Activity: Full-time university teaching; theoretical and laboratory instruction; practical training, clinical laboratory rotation, and internship supervision.

Type of Course: Medical and public-health courses in parasitology, entomology, microbiology, infectious disease, and laboratory methods.

Course Titles: Medical Parasitology; Medical Entomology; Helminthology I and II; Protozoology I and II; Medical Parasitology Laboratory; Microbiology and Parasitology; General Microbiology; Mycology and Parasitology; Immunology II; Pathobiology; Epidemiology of Parasites; Food Hygiene; Pesticide Use and Vector Control; Laboratory Animal Science; Pathogens and Infectious Diseases; General English; English for Medical Students; seminars and parasitology practicum.

Teaching records in the source cover academic years 1386–1395 SH; individual course lists are detailed in the supplied promotion form.

Professional Services

- Department-level academic administration: listed as the department manager/head in the supplied form; dates of appointment are not stated.
- Full-time faculty service in the Department of Medical Parasitology at Zahedan and Zabol Universities of Medical Sciences.
- Member, Basij of the Medical Community (Basij-e Jameye Pezeshki), Zabol University of Medical Sciences (membership recorded from 1390 SH; end date not stated).

Honors, Scholarships, Awards, and Commendations

- Outstanding Professor, first place; award certificate No. 101/T/M, dated 18 Ordibehesht 1392 SH; issued by the Educational Vice-Chancellor.
- Commendation from the Educational Vice-Chancellor for establishing a laboratory (1389 SH).
- Commendations from university presidents, including Dr. Mohammad Hassan Mohammadi and Dr. Nasiri; dates not stated.
- Commendations from the Governor of Zehak, including a recognition recorded for 1388 SH and a separate citation with no date specified.
- Commendations from the Office of the Representative of the Supreme Leader at the university (1388 and 1389 SH).
- Commendation from the Vice-Chancellor for Research and Technology and the university president.
- Commendation from the university Educational Vice-Chancellor (Dr. Afshari Moghadam).

Membership in Scientific Societies and Associations

Name of Association: Basij of the Medical Community (Basij-e Jameye Pezeshki), Zabol University of Medical Sciences (as recorded in the source).

Type of Collaboration / Position: Member; membership recorded from 1390 SH. No academic scientific-society memberships are listed.

Supervised or Advised Theses

1. **Determination of the species causing cutaneous leishmaniasis by PCR in Chabahar.** M.Sc.; Zabol University of Medical Sciences; principal supervisor; co-supervisor: Dr. Adel Ebrahimzadeh. Defense date: not stated in the source.
2. **Differential diagnosis of Entamoeba histolytica and Entamoeba dispar by PCR in Zabol.** M.Sc.; Zabol University of Medical Sciences; principal supervisor; co-supervisor: Dr. Adel Ebrahimzadeh. Defense date: not stated in the source.
3. **Genotyping of K1 and 3D7 alleles in the N-terminal region of the merozoite surface protein 3 (PfMSP-3) of Plasmodium falciparum using nested PCR in southeastern Iran.** M.Sc.; Zahedan University of Medical Sciences; co-supervisor (Dr. Adel Ebrahimzadeh listed as first supervisor). Defense date: not stated in the source.
4. **Genetic polymorphism of the ITS1 fragment of Leishmania tropica in Torbat-e Jam using PCR-RFLP.** M.Sc.; Zabol University of Medical Sciences; principal supervisor; co-supervisor: Dr. Hossein Hejazi. Defense date: not stated in the source.
5. **Genetic polymorphism of the ITS1 fragment of Leishmania major in Chabahar using PCR-RFLP.** M.Sc.; Zabol University of Medical Sciences; principal supervisor; co-supervisor: Dr. Yahya Maroufi. Defense date: not stated in the source.
6. **Identification of the HSP70 (heat-shock protein 70) gene in Leishmania tropica and Leishmania major.** M.Sc.; Zabol University of Medical Sciences; supervisor. Defense date: not stated in the source.
7. **Study of Giardia duodenalis in patients with giardiasis.** M.Sc.; Zabol University of Medical Sciences; supervisor. Defense date: not stated in the source.
8. **Leishmania major polymorphism using PPIP-PCR in Chabahar.** M.Sc.; Kerman University of Medical Sciences and Zabol University of Medical Sciences; co-supervisor (Dr. Zahra Babaei listed as first supervisor). Defense date: not stated in the source.
9. **Seroprevalence of hydatid cyst infection in Zabol, 1393 SH.** M.Sc.; Zabol University of Medical Sciences; supervisor. Defense date: not stated in the source.
10. **Identification of Acanthamoeba genotypes in water from pools and ornamental basins in the Sistan region, 1393 SH.** M.Sc.; University of Medical Sciences (city not stated); supervisor. Defense date: not stated in the source.
11. **Seroprevalence of toxocariasis in children under 14 in Zabol and Chabahar, and infection prevalence in local dogs.** M.Sc.; Zabol University of Medical Sciences; supervisor. Defense date: not stated in the source.
12. **Effect of methanolic fig-leaf extract on hydatid-cyst protoscoleces under laboratory conditions.** M.Sc.; Zabol University of Medical Sciences; supervisor. Defense date: not stated in the source.
13. **In-vitro effects of methanolic oak-gall and burdock-root extracts on Leishmania major promastigotes and amastigotes, alone and with the antileishmanial drug Glucantime.** M.Sc.; Zabol University of Medical Sciences; supervisor. Defense date: not stated in the source.
14. **In-vitro effects of methanolic oleander, celandine, and yellow myrobalan extracts on Leishmania major.** M.Sc.; Zabol University of Medical Sciences; co-supervisor (Dr. Yahya Maroufi listed as first supervisor). Defense date: not stated in the source.
15. **Prevalence of zoonotic intestinal helminths in stray dogs in Zabol, 1393 SH.** Educational level not stated; Zabol University of Medical Sciences; co-supervisor (Dr. Yahya Maroufi listed as first supervisor). Defense date: not stated in the source.

Editorial and Peer Review Activities

Peer review: 7 reviews for 2 journals.

Journal of Parasitic Diseases: 3 reviews.

Veterinary Parasitology: Regional Studies and Reports: 4 reviews.

Publications

A) Published Books

1-Sestodha

2_Nematodha.

B) Articles Published in Indexed Journals

Number listed in the source: 5

1. **Mansour Dabirzadeh, Hamid Mir-Mohammad Sadeghi, Mehdi Baghaei, Hossein Hejazi.** *Genetic polymorphism of Leishmania major in two hyperendemic regions of Iran revealed by PPIP-PCR and ITS-RFLP.* Archives of Iranian Medicine, 15(3), 151–156, March 2012. ISSN 1029-2977.

2. **Hossein Hejazi, Hamid Mir-Mohammad Sadeghi, Mansour Dabirzadeh, Mohammad Ali Nilforoushzadeh, Mehdi Baghaei.** *Atypical clinical forms of zoonotic cutaneous leishmaniases due to Leishmania major in Isfahan, Iran.* Journal of Isfahan Medical School, 25(8), Supplement, 43–49, Spring 2007. ISSN 1027-7595.

3. **Maryam Ganjali, Mansour Dabirzadeh, Masoud Sargolzaie.** *Species diversity and distribution of ticks (Acari: Ixodidae) in Zabol County, eastern Iran.* Journal of Arthropod-Borne Diseases, 8(2), 2014; first page 219 in Google Scholar. Full page range not shown. ISSN 1735-7179.

4. **A. Geraili, Y. Maroufi, M. Dabirzadeh, H. Noormohammadi, Khoshsima Shahraki.** *A survey of gastrointestinal helminths of stray dogs in Zabol city, southeastern Iran.* Archives of Razi Institute, 71(1), 57–60, 2016.

5. **Abolghasem Safdari, Mehdi Jahantigh, Mansour Dabirzadeh, Ali Afshari Moghadam.** *Studying the prevalence of cryptosporidiosis among the calves of Sistan area, Iran.* Ecology, Environment and Conservation, 20(2), 745–748, 2014. ISSN 0971-765X.

C) Articles Published in Domestic Scientific and Research Journals

Number listed in the source: 12

1. **Mansour Dabirzadeh, Mehdi Baghaei, Mohammad Bokaeian, Mohammad Reza Goodarzi.** *Prevalence of Cryptosporidium among children under five with diarrhea attending the Hazrat Ali Asghar Pediatric Hospital in Zahedan during 1376–1377 SH.* Journal of Gorgan University of Medical Sciences, 5(1), 54–59, 2003 (1382 SH). ISSN 1562-4765.

2. **Seyed Hossein Hejazi, Mansour Dabirzadeh, Hamid Mir-Mohammad Sadeghi, Mohammad Ali Nilforoushzadeh.** *Clinical features cutaneous leishmaniasis in Isfahan.* Iranian Journal of Dermatology, 10(4), 290–300, 2007.

3. **Mohammad Bokaeian, Mansour Dabirzadeh, Mahmoud Saffari, Alireza Nouri.** *Detection of Campylobacter among children under five with diarrhea attending the Zahedan pediatric hospital in 1377 SH.* Teb-e Shargh, 1(2), 1387 SH. ISSN 2383-2894.

4. **Shahla Dabirzadeh, Mansour Dabirzadeh.** *Intestinal parasitic contamination among food vendors in Zahedan.* Scientific Journal of Isfahan School of Nursing and Midwifery, No. 16. Publication year is recorded as 1380 SH, while the title refers to sampling in 1387 SH; verify year and issue details.

5. **Mehdi Baghaei, Hossein Farid Moeir, Alireza Zohrai Ramazani, Mansour Dabirzadeh.** *Investigation of potential vectors of cutaneous leishmaniasis in the Rudshat region of Isfahan.* Isfahan Medical Sciences, 1(3), 1375 SH. ISSN 1026-9894.

6. **Hossein Soleimanpour, Alireza Zohour, Adel Ebrahimzadeh, Leila Biravand, Mansour Dabirzadeh.** *Parasitic contamination of fresh vegetables consumed in Zabol during 2011–2012.* Rostamineh, 3(4), 39–47, 2012. The original form records Winter 1390 SH. ISSN 2008-7837.

7. **Maryam Abedi, Mansour Dabirzadeh, Alireza Zohour, Leila Biravand.** *Prevalence of intestinal parasitic infections among applicants for health cards in Zabol in 1391 SH.* Rostamineh, 5(2), Summer 1392 SH. ISSN 2008-7837.

8. **Bahman Fooladi, Asghar Fazeli, Jebraeil Farzi, Afsaneh Sarabandi No, Mansour Dabirzadeh, Saeed Amanloo.** *Frequency of Enterobius infection in kindergartens in Zabol in 1386 SH.* Rostamineh, Vol. 1, 1388 SH. Issue not stated. ISSN 2008-7837.

9. **Mansour Dabirzadeh, Ali Aghajani, Hossein Hoshyar.** *Isolation and identification of Acanthamoeba from pools and ornamental water basins in the Sistan region.* Rostamineh, 1393 SH. Volume and issue not stated. ISSN 2008-7837.

10. **Abbas Pashaei Naghdeh, Mansour Dabirzadeh, Tahereh Davoodi, Mohammad Hashemi.** *Seroprevalence of toxoplasmosis among pregnant women in Tabas.* Medical Laboratory Journal, 9(2), 119–126, 2015 (1394 SH). ISSN 1735-9007.

11. **Yahya Maroufi, Mansour Dabirzadeh, Seyed Hassan Pourmousavi.** *Effect of methanolic hawthorn-fruit extract on Leishmania major in vitro.* Feyz Medical Sciences Journal, 20(1), 11–15, 2016. ISSN 2008-9821.

12. **Hossein Moradi, Yahya Maroufi, Mansour Dabirzadeh.** *Seroprevalence of human hydatid cyst using ELISA in Shahr-e Babak.* Journal of Mazandaran University of Medical Sciences, 25, 315–318, 2016. ISSN 1735-9260.

Additional Journal Articles from Google Scholar

The 41 articles below are additional Google Scholar records after removing duplicate records and works already listed in sections B and C. Completeness of publication metadata varies; indexing status is not stated in the supplied list.

1. **M. Khoshsima Shahraki, S. Nourollahifard, M. Golchin, B. Fouladi, M. Dabirzadeh.** *Genotyping of Echinococcus granulosus specimens isolated from dogs in southeastern Iran.* Journal of Zoonotic Diseases, 10(2), 1183–1193, 2026.

2. **M. Dabirzadeh, R. Shahraki, M. Beheshtizadeh, M. Khoshsima Shahraki.** *Investigation of Cryptosporidium oocyst contamination in water from Zabol and Zahedan: a molecular and microscopic analysis.* Medical Laboratory Journal, 20(2), 31–35, 2026.

3. **A. Sarani, O. Tadjrobehkar, M. Dabirzadeh.** *Investigating the genetic landscape of Hymenolepis nana in Zabol city: a study of mitochondrial DNA using PCR.* Journal of Kerman University of Medical Sciences, 32(1), 1–8, 2025.

4. **E. E. E. Kolaie, M. R. Kahkha-Zhaleh, B. Fouladi, S. Dabirzadeh, M. Dabirzadeh.** *Epidemiological trends and demographic determinants of malaria in Chabahar and suburbs, southeastern Iran: insights from a six-year study.* Jundishapur Journal of Microbiology, 18(5), 1–12, 2025.

5. **M. Dabirzadeh, S. Rahim, M. Beheshtizadeh, H. Azizi, B. Fooladi.** *Species identification and genotyping of cutaneous leishmaniasis in clinical samples based on ITS1-PCR-sequencing in southeast Iran.* Iranian Journal of Public Health, 53(11), 2582, 2024.

6. **M. R. Kahkha-Zhaleh, D. Salahi, S. Dabirzadeh, M. Dabirzadeh.** *Malaria epidemiology in Rask city and surrounding areas (2020–2023), southeast Iran.* Jundishapur Journal of Microbiology, 17(17), e150059, 2024.

7. **S. Dabirzadeh, H. Bayegan, M. R. Kahkhazhaleh, M. Dabirzadeh.** *Epidemiology of malaria in Saravan city and its suburbs from 2018 to 2023, southeast Iran.* Journal of Research in Medical Sciences, 2024. Volume, issue, and pages not shown in the supplied record.

8. **M. Dabirzadeh, M. Ghoryani, J. Poursamimi, B. Fouladi.** *Association of toxoplasmosis with serum TGF-β, IL-17, and IL-6 levels in individuals with diabetes.* Iranian Journal of Allergy, Asthma and Immunology, 23(6), 753–758, 2024.

9. **M. Dabirzadeh, M. Sargazi, S. Bagheri.** *Seroprevalence of Toxoplasma gondii in type 1 diabetic patients compared with a healthy control group using ELISA.* Journal of Isfahan Medical School, 42(785), 865–868, 2024.

10. **R. Shahraki, M. Rezaei, M. Dabirzadeh.** *Occurrence and environmental factors associated with Cryptosporidium in southeastern Iran.* Iranian Journal of Parasitology, 19(3), 376–378, 2024.

11. **M. Dabirzadeh, B. R. Hossein, J. Poursamimi, Y. L. Arab.** *Investigation of serum levels of TGF-β and IL-6 cytokines effective on the immune system of diabetic patients with Toxoplasma parasitic infection: a short report.* Journal of Rafsanjan University of Medical Sciences, 23(3), 264–272, 2024.

12. **M. Dabirzadeh, M. Sargazi, S. Bagheri.** *Seroepidemiology of Toxoplasma gondii in type 2 diabetic patients by ELISA in Zabol city (2017–2018).* Journal of Research in Medical Sciences, 2024. Volume, issue, and pages not shown in the supplied record.

13. **B. Rahpima, M. Dabirzadeh.** *Molecular diagnosis of echinococcosis in patients based on frozen and paraffin tissue samples and hydatid cysts isolated from livestock in a slaughterhouse.* Tropical Parasitology, 14(1), 16, 2024.

14. **J. Poursamimi, S. Momeni, B. Fouladi, M. Dabirzadeh.** *Prevalence of intestinal parasites in health-card applicants to Zabol Health Center in 2022–2023.* International Journal of Basic Science in Medicine, 9(4), 156–163, 2024.

15. **A. Neshat, B. Moradi, M. Khoshsima-Shahraki, R. Shahraki, M. Dabirzadeh.** *Investigating the prevalence of Sarcocystis in slaughterhouses of Esfarayen by the digestion method.* Journal of Torbat Heydariyeh University of Medical Sciences, 12(1), 44–53, 2024.

16. **S. Nasibi, S. Mojarrab, M. R. Lashkarizadeh, M. Shafiei, E. S. Dezaki, H. Mahmoudvand, …, M. Dabirzadeh, …, M. Fasihi Harandi.** *Iranian hydatid disease registry: establishment and implementation of a neglected tropical disease registry.* Archives of Iranian Medicine, 26(7), 358–364, 2023. DOI: 10.34172/aim.2023.54.

17. **M. Hataminejad, H. Azizi, M. Dabirzadeh, M. Aryaiepour, M. Afshari.** *Frequency of human hydatidosis among people referring to health centers in Sistan, southeastern Iran.* Iranian Journal of Public Health, 51(2), 479–480, 2022.

18. **M. Dabirzadeh, H. Yusefnia, H. Azizi, S. Raeghi, H. Mirahmadi.** *Comparison of nested PCR and ELISA techniques in diagnosis of toxoplasmosis infection in thalassemia patients by targeting the RE gene.* Annals of Parasitology, 68(3), 447–452, 2022.

19. **M. Danaei, S. Dabirzadeh, M. Dabirzadeh.** *Evaluation of G6PD deficiency in malaria patients in southeast Iran.* Annals of Parasitology, 68(2), 247–256, 2022.

20. **M. Dabirzadeh, H. Mohammadian, H. Azizi, M. Khoshsima Shahreki.** *Genotype and subtype analyses of Cryptosporidium isolates from humans by gp60 PCR-RFLP in Zabol, southeast Iran.* Modern Medical Laboratory Journal, 4(1), 5–10, 2021.

21. **F. Shahraki, B. Fouladi, K. A. Salimi, R. A. D. N. Sepehri, M. Dabirzadeh.** *Epidemiology and identification of the actin gene of Trichomonas vaginalis genotypes in women of southeast Iran using PCR-RFLP.* Crescent Journal of Medical and Biological Sciences, 7(1), 82–90, 2020.

22. **Sedighe Mir, Mansour Dabirzadeh, Mohammad Bagher Rokni, Mojgan Aryaeipour, Mahdi Khoshsima Shahraki, Hakim Azizi.** *Identification and phylogenetic classification of Fasciola species isolated from sheep and cattle by PCR-RFLP in Zabol, Sistan and Baluchistan province, southeast Iran.* Iranian Journal of Public Health, 48(5), 934–942, 2019. DOI: 10.18502/ijph.v48i5.1811.

23. **H. Mohammadian, H. Azizi, M. Dabirzadeh.** *Genetic study of Cryptosporidium with SSU-rRNA in children younger than ten years attending hospitals in Zabol, southeast Iran.* Shiraz E-Medical Journal, 20(4), 2019. Page or article number not shown in the supplied record.

24. **Mahdi Khoshsima-Shahraki, Mansour Dabirzadeh, Hakim Azizi, Javad Khedri, Babak Djahed, Ali Asghar Neshat.** *Seroepidemiology of Toxocara canis in children under 14 years referring to laboratories of Sistan and Baluchestan province in southeast Iran.* Iranian Journal of Parasitology, 14(1), 89–94, 2019. DOI: 10.18502/ijpa.v14i1.721.

25. **Mahdi Khoshsima Shahraki, Abdolhakim Ghanbarzehi, Mansour Dabirzadeh.** *Prevalence and histopathology of sarcocystosis in slaughtered carcasses in southeast Iran.* Journal of Advanced Veterinary and Animal Research, 5(4), 381–387, 2018. DOI: 10.5455/javar.2018.e288.

26. **A. Farghi Yamchi, M. Dabirzadeh, Y. Maroufi.** *In vitro effect of methanolic extract of Quercus infectoria galls on promastigotes and amastigotes of Leishmania major (MRHO/IR/75/ER).* Medical Laboratory Journal, 12(5), 23–28, 2018.

27. **Mohammad Dorri, Mansour Dabirzadeh, Yahya Maroufi, Mahdi Afshari, Milad Badri Chokamy.** *Prevalence of anti-Toxoplasma IgG and IgM in hemodialysis patients comparing to healthy individuals in Sistan area, Iran.* Journal of Nephropharmacology, 6(2), 106–109, 2017. DOI: 10.15171/npj.2017.13.

28. **Mansour Dabirzadeh, Mahdi Khoshsima Shahraki, Daryoush Rostami, Somayeh Bagheri.** *Prevalence of Cryptosporidium species in children referred to central and hospital laboratories of Zabol city, southeast Iran.* International Journal of Pediatrics, 5(12), 6359–6364, 2017. DOI: 10.22038/ijp.2017.22358.1871.

29. **M. K. Shahraki, M. Dabirzadeh, M. Afshari, Y. Maroufi.** *Epidemiological study of Toxocara canis in children under 14 years and dogs in Zabol and Chabahar districts, southeast Iran.* Iranian Journal of Parasitology, 12(1), 101, 2017.

30. **H. Noormohammadi, Y. Maroufi, M. Dabirzadeh, A. Miri.** *Antileishmanial activity of methanolic extract of Nerium oleander L. against Leishmania major.* Medical Laboratory Journal, 11(6), 30–34, 2017.

31. **J. Alipour, M. Dabirzadeh, Y. Maroufi, S. A. A. Sefidgar.** *Effects of methanolic extract of Ficus carica leaves on cystic echinococcosis.* Medical Laboratory Journal, 2017. Volume, issue, and pages not shown in the supplied record.

32. **A. Aghajani, M. Dabirzadeh, Y. Maroufi, H. Hooshyar.** *Identification of Acanthamoeba genotypes in pools and stagnant water in ponds in Sistan region in southeast Iran.* Turkish Journal of Parasitology, 40(3), 132–136, 2016. DOI: 10.5152/tpd.2016.4428.

33. **M. Dabirzadeh, M. Hashemi, Y. Maroufi.** *Study of genetic variation of Leishmania major based on internal transcribed spacer 1 (ITS1) in Chabahar, Iran.* Jundishapur Journal of Microbiology, 9(6), e33498, 2016. DOI: 10.5812/jjm.33498.

34. **M. Sharifi-Rad, M. Dabirzadeh, I. Sharifi, Z. Babaei.** *Leishmania major: genetic profiles of the parasites isolated from Chabahar, southeastern Iran, by PPIP-PCR.* Iranian Journal of Parasitology, 11(3), 290, 2016.

35. **A. Bazi, E. Mirimoghaddam, D. Rostami, M. Dabirzadeh.** *Characteristics of seropositive hepatitis B and C thalassemia major patients in southeast Iran.* Biotechnology and Health Sciences, 3(2), 2016. Pages not shown in the supplied record.

36. **H. Soleimanpoor, M. Dabirzadeh, B. Fooladi.** *Identification of species causing cutaneous leishmaniasis by PCR in Chahbahar, Iran.* Medical Laboratory Journal, 10(2), 46–51, 2016.

37. **M. Dabirzadeh, A. Pashaie Neghadeh, T. Davoodi, M. Hashemi.** *Sequence analysis of the HSP70 gene of Leishmania major and Leishmania tropica in Chabahar and Mashhad.* Medical Laboratory Journal, 10(2), 41–45, 2016.

38. **A. Farghi Yamchi, M. Dabirzadeh, A. Miri.** *Effects of methanolic extract of Arctium lappa root on promastigotes and amastigotes of Leishmania major in vitro.* Medical Laboratory Journal, 10(5), 2016. The page range is malformed or inconsistent in the supplied duplicate records and is omitted.

39. **H. Noormohammadi, Y. Maroufi, M. Dabirzadeh, A. H. Miri, A. Geraili.** *Cytotoxic effect of methanolic extract of Terminalia chebula Retz fruit on Leishmania major in vitro.* Journal of Medicinal Plants, 15(58), 182–188, 2016.

40. **M. Abedi, M. Dabirzadeh, M. Ghasemian.** *Genotyping of Giardia duodenalis human isolates using PCR-RFLP in Zabol city, east of Iran.* Annals of Parasitology, 62 (Supplement), 2016.

41. **M. Abbas-zadeh, N. Masinaee-Nejad, M. Dabirzadeh, M. Heidari.** *Epidemiology of head-lice infestation among girls attending primary schools in Zabol (2003).* Toloo-e-Behdasht Journal, 3, 10–15, 2004.

D) Articles Presented at Domestic Conferences

No conference presentations are listed in the source.

E) Articles Presented at International Conferences

No conference presentations are listed in the source.

F) Software, CDs, and Similar Outputs

No software, CD, or other digital research output is listed in the source.

Other Items to Be Appended to the CV

References: *No referee names or contact details are provided in the source.*