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» Profile

- Gender: Male, Phone Number +989153413245, Meli Code : 3719597180, ID number: 49 , birthplace: Iran-Sistan&Baluchestan- Khash.
- Faculty Member of Department Parasitology and Mycology.
- Director of the Office clinical laboratories.

» Education

- PhD in Mycology, Tehran, Tarbiat Modarres University, 1394
- Master of Parasitology, Tehran, Shahid Beheshti University of Medical Sciences, 1384
- Bachelor of Science laboratory, Mashhad University of Medical Sciences, 1379

» Skills

- Differentiation of intestinal amoebae by using PCR
- Culture and isolation of intestinal amoebae by medium HSr
- Isolates of V. cholera
- Culture and isolation of Mycobacterium species
- Molecular Diagnostics, Culture and isolation of Aspergillus species
- TLC urine tests to detect of opioid
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» Work Experience

- International management and quality assurance of malaria microscopy, 27 August 2005
- shippers of dangerous goods, the 23rd to the 25th of February, 2015, DG Expert-IATA
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» Book

- laboratories methods for the diagnosis of dysentery (Entamoeba histolytica) [Persian]
- laboratories methods for the diagnosis of vibrio cholerae [Persian]
- Instructions on performing a number of prevalent tests in the medical laboratory based on the SOP pattern[Persian]

» Website

• pmg.zaums.ac.ir

» Articles

- Frequency of enteric protozoan parasites among patients with gastrointestinal complaints in medical centers of Zahedan, Iran
- Seroprevalence of Human Cystic Echinococcosis in Zahedan, Iran
- Antimicrobial Resistance Patterns of Vibrio cholera Strains Isolated From Afghan and Iranian Patients in Iran
- The Comparison of Microscopic Method and Rapid Diagnostic Test in Detecting Plasmodium species
- Prevalence of glucose-6-phosphate dehydrogenase (G6PD) deficiency in southeast Iran: implications for malaria elimination
- Investigation of IgG and IgM Antibodies Against Toxoplasma gondii Among Diabetic Patients
- Clonal Dissemination of a Single Vibrio cholerae O1 Biotype El Tor Strain in Sistan—Baluchestan Province of Iran During 2013
- Seroepidemiology of Toxoplasmosis among Pregnant Women Referring to the Reference Laboratory of Zahedan, Iran (2011)
- Antimicrobial Resistance Patterns of Vibrio cholera Strains Isolated From Afghan and Iranian Patients in Iran,2015
- The Comparison of Microscopic Method and Rapid Diagnostic Test in Detecting Plasmodium species, 2014.
- Seroprevalence of toxoplasmosis among pregnant women referring to the reference Laboratory of Zahedan, Iran,2013.
- Species identification and molecular typing of Leishmania spp. using targeting HSP70 gene in suspected patients of cutaneous leishmaniasis from Sistan and Baluchestan Province ...,2016
- Effects of endurance and resistance training on plasma levels of chemerin and factors related to obesity in overweight and obese females, 2015.
- Effects of endurance and resistance training on plasma levels of chemerin and factors related to obesity in overweight and obese females,2015
- Vibrio cholerae and Changing of Microbial Resistance Patterns in Sistan and Balouchestan Province, 2012.
- A Study on Bacterial Contamination of Multidose Vaccine Vials in Southeast of Iran,2017.
- Evaluation of malaria multiplex/nested PCR performance at low parasite densities and mixed infection in Iran: A country close to malaria elimination, 2018.
- The Incidence of Current Infection with Different Human Malaria Species by Polymerase Chain Reaction for Diagnosis of Suspicious Malaria Patients on Elimination Region Sistan2017.
- Reply to comment on: Frequency of enteric protozoan parasites among patients with gastrointestinal complaints in medical centers of Zahedan, Iran, 2009.
- Microscopic Study and Differentiation of Entamoeba Histolytica from Entamoeba Dispar by Polymerase Chain Reaction in Medical Centers of Zahedan,2009.

- Molecular evaluation of pvdhfr and pvmdr-1 mutants in Plasmodium vivax isolates after treatment with sulfadoxine/pyrimethamine and chloroquine in Iran during ...,2018.
- Investigating the Presence of Aspergillus fumigatus and A. flavus Using Galactomannan Enzyme Assay and TaqMan Real-Time PCR Technique, 2018.
- Evaluation of Negative Malaria Giemsa-Stained Smears Referred from Malaria Centers in Sistan and Balouchestan Using Nested Polymerase Chain Reaction, 2017.
- Seroprevalence of Toxoplasmosis among Pregnant Women Referring to the Reference Laboratory of Zahedan, Iran, 2017.
- Prevalence of glucose-6-phosphate dehydrogenase (G6PD) defiiency in malaria endemic region of Iran (Sistan and Baluchestan Province): Epidemiological profie and trends over time,2017.
- Comparative Evaluation of Common Intracanal Medicaments, Teucrium Polium L and Teucrium Polium L with Calcium Hydroxide: An In Vitro Study,2017.
- Determination of prevalancy and Species of vulvovaginal Candidiasis and clinical findings corrolation.2015.
- Patterns of antimicrobial resistance in vibrio cholera strains isolated from patients with acute watery diarrhea during a cholera outbreak in southeast of Iran in summer 2013, 2014.
- Seroprevalence of Human Cystic Echinococcosis in Zahedan, Iran. 2013.
- Entamoeba histolytica and Entamoeba dispar infection frequency detected by Pcr among patients with gastrointestinal complains in Zahedan city, Iran: Pa 7,2007.
- Diagnosis of Aspergillus in Bronchoalveolar lavage of Patients at Risk for Invasive Aspergillosis with galactomannan enzyme assay.2016.
- Epidemiology and Identification of Trichomonas vaginalis Genotypes in Women in Southeast of Iran by Actin-gene PCR-RFLP Method, 2018.
 - http://isid.research.ac.ir/AliRezaSalimi_Khorashad
 - https://www.scopus.com/authid/detail.uri?authorId=56590080200
 - https://scholar.google.com/citations?hl=en&user=ah1Th34AAAAJ&view_op=list_works
 - http://orcid.org/0000-0002-4542-3109