#### RESUMES

### **CURRICULUM VITAE**

NAME: ADDRESS: TELEPHONEN NUMBER:

E-MAIL ADDRESS: DATE OF BIRTH: PLACE OF BIRTH: MARITAL STATUS: NUMBER OF CHILDREN: MEDICAL COUNCIL No: NATIONAL CODE: Soroosh Dabiri No.1 th Shariati St, Zahedan/Iran 054-33212737 09151411000 Dabiri557@Yahoo.com November 21,1964 Bojnourd/ Iran Married Two 127 068-171461-1

#### **EDUCATION**

2010 to 2015 university,Tehran/Ir	Received PHD in Medical Mycology, Tarbiat Modares an
1986-1992	Received D.M.T from Iran Medical University, Teheran/Iran
1984-1986	Received Superior Diploma in Science of Laboratory from Shahid Beheshti Medical University Teheran/Iran
1978-1982	Received High School Diploma, with honors, in June ,1982.
EXPERIENCE	
1992 to 1996	Academic Member of Zahedan Medical University

1993 to dateOfficer in Charge of Sistan& Balouchestan/ Zahedan Reference<br/>Laboratory, (Training of Laboratory students).

2007 to date	Member of Zahedan Medical University Laboratories Legal Commission
2007 to 2008	Member of the Scientific and Professional Committee of Sistan and Baluchestan Social Welfare Organization
2008 to date	Academic Member of Zahedan Medical University
2012 to 2019	Head of Medical Laboratory Sience Department
2005-2008	Lecturer of Scientific Courses:
	Hematology Quality Control
	Peripheral Blood Smear Consideration
	Hemoglobinopathies
	Narcotics Quality Control
	Thalasemia Quality Control Tests
1997-2002	Lecturer in Zahedan Azad University (Bacteriology, Virology).
2002	The Executive Secretary of Biochemistry Codified Course in Zahedan Medical University.
1993-1997	Educational Staff Member /Lecturer of Zahedan Medical University (Bacteriology, Virology, Parasitology, Hematology).
1992-1993	Officer in Charge of the Medical Laboratory of Amir Almomenin Hospital Genaveh/ Boochehr.

## PUBLICATIONS

2021

\*Fungal contamination of indoor public swimming pools and their dominant physical and chemical properties.

\* Humans with inherited T cell CD28 deficiency are susceptible to skin papillomaviruses but are otherwise healthy.

\* Study on SARS-CoV-2 strains in Iran reveals potential contribution of co-infection with and recombination between different strains to the emergence of new strains.

2020 \*Association of CTLA4 (rs4553808) and PTPN22 (rs2476601) gene polymorphisms with Hashimoto's thyroiditis disease: A case-control study and an In-silico analysis

2019 \*Diabetes & Metabolic Syndrome: Clinical Research & Reviews \*Reducing urinary oxalate by simultaneous using Sankol herbal drop with oxalate-degrading bacteria.

2018 \*Comparative analysis of proteinase, phospholipase, hydrophobicity and biofilm forming ability in Candida species isolated from clinical specimens

2013	*Cerebrospinal fluid analyses of patints with multiple sclerosis for EB virus And herpes simplex virus infections.
2013	*Asymptomatic carpel tunnel syndrome in obese and overweight patients With metabolic syndroms
2013 stroke	*The association between urinary albumin and cretinine in patient with
2012 2012 2011 immunoglobulin 2011	*Sub clinical carpal tunnel syndrome in patints with acute stroke. *The prevalence of Mediterranean mutation of G6PD in Zahedan *Prevalence of cytomegalovirus infection and its role in total Pattern in iranian patient with different subtypes of multiple sclerosis *Lack of association between paraoxonase 1 Q192R polymorphism and Multiple sclerosis in relapse phase: A case control study
2010 2010	*Serum paraoxonase and arylsulfatase activities in patients with lacunar Infarction:Acase control study *Antibiotic Resistance of Neisseria Gonorrhoeae Isolated From Gonorrhoeae Patients
2009	*Survey on the Prevalence of Glucose-6- Phosphate Dehydrogenase (G6PD) Deficiency in Admitted Men for Premarriage Tests in Zahedan-Iran Reference Laboratory
2008	*Characterizetion of Major Mutations in G6PD-Deficient Individuals of Sistan and BAluchestan Province
2007	*Comparison of ESR and CRP in Women with Polycystic Ovarian Syndrome and Control Group
2005	*Considering the Prevalence of lack of G6PD Enzyme in Neonatal Cord Blood of new born in Zahedan Emam Ali Hospital and considering their manifestation.
1999	<ul> <li>*Considering the Prevalence of Pathogen Factors in Dysentery and determining their bacterial susceptibility in patients approaching Ali Asghar Hospital.</li> <li>*Role of Shigella, Entroinvasive Escherichia Coli (EIEC) and Entamoeba Histolytica in causing dysentery in children and antibiotic sensitivity testing</li> </ul>
1994	*The Effect of Zahedan water on Hematology Parameters.
1992	*Measurement of Random Urine Prot/ Cr ratio, replacing the 24 Hours Urine Protein Measurement, 1992.
WORKSHOPS	5
2007-2010	* The First International and the Sixth National

	Congress on Quality Improvement in Clinical Laboratories * Lesson Plan & Course Plan * Elementary and Advanced Investigation in Internet Resources * Research in Education * Improving English Language Writing Skills * Quality Management in Medical Laboratories * Clinical Exams * End Note Software Training * Advanced Writing Workshop
2005	Training Course of Comprehensive Quality Management.
2000	Thalasemia Workshop/Production of Hemoglobin A2.
1999	Training Course for working with HPLC and GC at Food & Drug Control Laboratory.
1995	Teaching Method Workshop.
1993	Research Method Workshop.

# **HOBBIES AND INTERESTS**

Reading Medical Articles and Translation of Medical Articles, Working with Computers, Swimming, Jogging and Chess.

# LANGUAGE SKILLS

I speak, read and write English well.