

Personal Details:

Name: Sairan Nili

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Kurdistan University of Medical Health

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Academic Qualifications:

- ✓ PhD Feb 2021, Epidemiology, Kerman University of Medical Science the School of Health Kerman, Iran
- ✓ Master of Science, June 2009, Epidemiology, Tehran University of Medical Science the School of Health, Tehran, Iran
- ✓ Bachelor of Science, June 2002, Public Health, Iran University of Medical Science the School of Health, Tehran, Iran.
- ✓ PhD Thesis: The effect of climatic variables on the incidence of Cutaneous Leishmaniasis, Dysentery, Crimean Congo Hemorrhagic Fever, Salmonellosis and Malaria in Iran

Position and Work Experience:

✓ Professor assistant and Faculty Member, Kurdistan University of Medical Sciences, 2021-present

- ✓ Head of the Secretariat of the Council for Health and Food Security, Kurdistan University of Medical Sciences, 2020-present
- ✓ Member of Staff in noncommunicable disease Unit in Health Deputy (Province). Kurdistan University of Medical Sciences, Sanandaj- Iran, Sep 2003-2019
- ✓ Director of Family Health Unit in Primary Health Care System, Ghorveh, Iran, Sep 2001-Sep 2003

Membership:

- From 2007: Member of International Epidemiological Association(IEA).
- Coordinator of HSR committee in Health Deputy of Kurdistan University of Medical Sciences for 5 years 2011-2015.

Publication:

✓ <u>A practical guide to controlling blood pressure.</u> Publisher: Deputy of Health of Kurdistan University of Medical Sciences in collaboration with the Center for Disease Management, 2006.

Grant:

2023 WHO Role of the IHR Monitoring and Evaluation tools and the Universal Health and Preparedness Review in assessment of countries' capacity for public health emergencies preparedness.

ICT Skills

- 1- Good User of Microsoft software (Word, Power point, Excel)
- 2- Excellent user of SPSS software
- 3- Good User of STATA software
- 4- Good User of Arc GIS software

Published papers

- AR DELAVARI, Siamak Alikhani, Siran Nili, Rosa H Birjandi, Fariba Birjandi, Quality of care of diabetes mellitus type II patients in Iran, ARCHIVES OF IRANIAN MEDICINE 12 (5), 492-495.
- 2) Zaher Khazaei, Salman Khazaei, Rohollah Valizadeh, Sakineh Mazharmanesh, Razieh Mirmoeini, Shahram Mamdohi, Sajjad Rahimi Pordanjani, Sairan Nili, Erfan Ayubi, Kamyar Mansori, Elham Goodarzi, <u>The epidemiology of injuries and accidents in children under one year of age, during (2009-2016) in Hamadan Province, Iran, International journal of pediatrics 4 (7), 2213-2220.</u>
- 3) Rasoul Nasiri, Gazaleh Homagostar, Majid Tajik, Ali Shekari, Daem Roshani, Pedram Ataei, Vahid Ghobadidana, Sairan Nili, <u>Evaluation of Prevalence of Allergic Rhinitis</u>

 <u>Symptoms in Kurdistan, a Western Province in Iran</u>, International Journal of Pediatrics 3 (6.1), 1039-1046.
- 4) Elham Goodarzi, Ebrahim Ghaderi, Salman Khazaei, Alireza Alikhani, Saeeid Ghavi, Kamyar Mansori, Erfan Ayubi, Behzad Gholamaliee, Reza Beiranvand, Seyedeh Leila Dehghani, Nahid Ghotbi, Sairan Nili, <u>The prevalence of transient and permanent congenital hypothyroidism in infants of Kurdistan Province, Iran (2006-2014)</u>, International Journal of Pediatrics 5 (2), 4309-4318.
- 5) Rasoul Nasiri Kalmarzi, Ali Shekari, Majid Tajik, Pedram Ataee, Ghazale Homagostar, Daem Roshani, Sairan Nili <u>The prevalence of asthma symptoms in elementary and middle school students in Kurdistan Province, the West of Iran</u>, International Journal of Pediatrics 4 (2), 1323-1330.
- 6) S Nili, E Ghaderi, N Ghotbi, F Vafai Baneh, <u>COMPARISON OF IQ BETWEEN</u>

 <u>PATIENTS WITH TREATED CONGENITAL HYPOTHYROIDISM AND HEALTHY</u>

 <u>CHILDREN IN THE KURDISH POPULATION-A HISTORICAL COHORT</u>, Acta

 Endocrinologica (1841-0987) 11 (3).
- 7) Maryam Parvareh, Asrin Karimi, Satar Rezaei, Abraha Woldemichael, Sairan Nili, Bijan Nouri, Nader Esmail Nasab, <u>Assessment and prediction of road accident injuries trend using time-series models in Kurdistan</u>, Burns & trauma 6 (1).
- 8) Rasoul Nasiri Kalmarzi, Pedram Ataee, Ghazaleh Homagostar, Majid Tajik, Ali Shekari, Daem Roshani, Vahid Ghobadidana, Sairan Nili, Prevalence of Atopic Dermatitis

- <u>Symptoms among Students in Kurdistan: a North-west Province of Iran</u>, International Journal of Pediatrics 4 (1), 1205-1214.
- 9) Rasoul Nasiri Kalmarzi, Mehrnoosh Ataee, Ebrahim Ghaderi, Sairan Nili, Pedram Ataee, Wesam Kooti, Zeinab Kavyani, <u>The Prevalence of Asthma and Related Risk Factors in 20-44 Years Old Population in the Kurdistan Provine-Iran, 2014-2015</u>, Journal of Pharmaceutical Research International, 2018; 1-7.
- 10) Naser Nasiri, Leili Abedi, Ahmad Hajebi, Alireza Noroozi, Malahat Khalili, Maryam Chegeni, Sairan Nili, Moslem Taheri-Soodejani, Mehdi Noroozi, Armita Shahesmaeili, Hamid Sharifi, Population Size Estimation of Tramadol Misusers in Urban Population in Iran: Synthesis of Methods and Results, Addiction & Health.2019; 11 (3), 173.
- 11) Sairan Nili, Narges Khanjani, Yunes Jahani, Bahram Bakhtiari, <u>The effect of climate</u> variables on the incidence of Crimean Congo Hemorrhagic Fever (CCHF) in Zahedan, Iran, BMC Public Health, 2020; 20 (1), 1-9.
- 12) Zahra Khorrami, Sairan Nili, Hamid Sharifi, Sana Eybpoosh, Mostafa Shokoohi, <u>Association of cigarette smoking, obesity, and underlying medical conditions with</u> <u>COVID-19 hospitalization and mortality in Iran: A nationwide retrospective ecological</u> study, Medical Journal of The Islamic Republic of Iran (MJIRI),2020; 34 (1), 918-925.
- 13) Ebrahim Ghaderi Tayeb Ghadimi, Bahman Gheitasi, Sayran Nili, Mohammad Karimi, Occupation, smoking, opium, and bladder cancer: A case—control study, The South Asian Journal of Cancer, 2016/9/28.
- 14) MK Leyla Sahebi, Khalil Ansarin,,* Amir Monfaredan,2Safar Farajnia, Seiran Nili, <u>Rapid Detection of Rifampicin- and Isoniazid-Resistant Mycobacterium tuberculosis</u> <u>Using Real-Time PCR</u>, Jundishapur J Microbiol,2015.
- 15) S Nili, A Rahimi, A Rasouli, M Karimi, J Hasanzadeh, G Moradi, <u>Using leprosy</u> elimination campaign on leprosy case finding: Case series study in Kurdistan, Iran, Chronic Diseases Journal, 2015; 3 (2), 64-70.
- 16) Nili S, ghotbi N. The incidence of congenital hypothyroidism in infants in Kurdistan province, paish, 2011;10(1),15-20.
- 17) Ghaderi, E., Mohsenpour, B., Moradi, G., Karimi, M., Najafi, F., Nili, S., & Rouhi, S. (2020). <u>Spatial distribution of cutaneous anthrax in western Iran from 2009 to 2016:</u>

- Geographic information system mapping for predicting risk of anthrax outbreaks. Asian Pacific Journal of Tropical Medicine, 13(5), 227.
- 18) Sairan Nili, Narges Khanjani, Younes Jahani, Bahram Bakhtiari, Amir Sapkota, Ghobad Moradi. "The effect of climate variables on the incidence of cutaneous leishmaniasis in Isfahan, Central Iran." International Journal of Biometeorology (2021): 1-11
- 19) Sairan Nili, Narges Khanjani, Bahram Bakhtiari, Younes Jahani, Hamideh Dalaei. <u>The Effect of Meteorological variables on Salmonellosis Incidence in Kermanshah, West of Iran: A Generalized Linear Model with Negative Binomial Approach.</u> J Environ Health Sci Eng 19(1).(2021),1171-1177.
- 20) Aliyari, R., Mahdavi, S., Enayatrad, M. et al. <u>Study protocol: cohort event monitoring for safety signal detection after vaccination with COVID-19 vaccines in Iran.</u> BMC Public Health 22, 1153 (2022). https://doi.org/10.1186/s12889-022-13575-1
- 21) Nili, S., Asadgol, Z., Dalaei, H. et al. <u>The effect of climate change on malaria transmission</u> in the southeast of Iran. Int J Biometeorol (2022). https://doi.org/10.1007/s00484-022-02305-2
- 22) Ali Hosseinzadeh, a Sajad Sahab-Negah, b Sairan Nili, et al. COVID-19 cases, hospitalizations and deaths after vaccination: a cohort event monitoring study, Islamic Republic of Iran.:
 Bulletin of the World Health Organization; Type: Research Article ID: BLT.22.288073(2022)
 Submitted paper:
- 23) Sairan Nili, Narges Khanjani, Ebrahim Ghaderi, Minoo Mahammadkhani. <u>Linear and nonlinear associations between meteorological variables and the incidence of malaria in Zahedan district Southwest of Iran 2000-2019.</u>
- 24) Sairan Nili, Narges Khanjani, Younes Jahani, Bahram Bakhtiari, Farzad Kaveh. <u>The</u> effect of meteorological variables on the prevalence of dysentery in Khorrambid, Iran.
- 25) Maryam Chegeni, Sairan Nili, Elham Gheysvandi, Mehdi Darabi, Razieh zahedi, Elham Sharifiane, Hamid Shoraka, Leili Abedi Gheshlaghi, "The prevalence of non-alcoholic fatty liver and its risk factors among Iranian: a Systematic review and meta-analysis".
- 26) mchegeni, shohreshafiei, hamidrezashoraka, sairan nili hobadima, elahe.salar, "Prevalence of violence in health care workers in Iran: A systematic review and meta-analysis of the literature