



ZAUMS Curriculum Vita

Personal information		
First name / Surname Address Telephone Cell Phone Fax E-mail Nationality Date of Birth Gender Marital Status	khadijeh yaghoubi Zahedan university of medical science-health faculty yaghobiocc@gmail.com Iranian 1982 female married	<div style="border: 1px solid black; width: 100px; height: 100px; margin: auto;"> <p style="margin: 0;">Photo</p> </div>
Occupational Field		
	Occupational Health Engineering	
Education and Training		
Title of qualification awarded Dates (start- end) Principal subjects/ occupational skills covered Name and type of organization Providing education and training Level in national or international classification	Bachelor of Applied Chemistry, University of Mashhad(2001-2005) Master of science degree in occupational health. Iran university of medical science.(2013-2016)	
National Conferences/ Seminars		
1. 2. 3.	1- Assessment of local reference dose in ionizing radiation in diagnostic radiology examinations in Sistan and Baluchistan province. 11th Congress of Medical Physics(2014) 2- Importance of radiation hygiene in modern imaging systems – radiotherapy. Conference to introduce the new generation of radiology-radiotherapy systems.(zahedan 2017)	

National Publications / Articles	
	Investigating the effect of noise on blood pressure and heart rate of workers in an automobile industry. Occupational Health Engineering Journal, hamedan(2017)
Reviewer of articles	Reviewing journal articles Frontiers in Biomedical Technologies
International Publications / Articles	
	<ol style="list-style-type: none"> 1- The Effect of Occupational Noise Exposure on Systolic Diastolic Blood Pressure and Salivary Cortisol Level among Automotive Assembly Workers. International Journal of Occupational Safety and Ergonomics.(2018) -Impact Factor:2.4 (2022) 2- The relationship between noise annoyance and salivary cortisol. Applied Acoustics(2020)- Impact Factor: 3.614 3- Use of Short rather than Ultra-Short echo time for bone capturing in pelvis MRI scan to better MRI-based attenuation correction for PET/MRI systems. JACMP(2017)- Journal's Impact: 2.243(2023) 4- Local reference dose evaluation in conventional radiography examinations in Iran . JACMP(2014)- Journal's Impact: 2.243(2023)
Honors / Awards	
	<ol style="list-style-type: none"> 1. Defense of the MSc thesis with the title of studying the effect of sound on salivary cortisol hormone secretion in an automobile industry with an excellent grade(20.(2016) 2. The top rank of the master's exam
Research Interest	
	<ol style="list-style-type: none"> 1- Safety at workplace: Fire safety and chemical safety- Electrical safety 2- Safety management systems