

PROFILE

📇 1986.01.17

峇 I am a self-motivated researcher data analyst and with multidisciplinary background Health and Statistics. My passion lies in exploring and implementing innovative ideas in healthcare. I possess considerable expertise in utilizing quantitative, qualitative, mixed-method and research approaches and methodologies. Furthermore, I am proficient in analyzing data using tools such as SPSS, AMOS, and Python, and in presenting the findings in the most effective manner.

CONTACT

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S farzaneh Yousefi

LANGUAGE

English
 Full Professional Proficiency
 French
 learning at the Beginner level
 Persian
 Native Proficiency

FARZANEH YOUSEFI

Academic Researcher & Data Analyst

In the fields of Public Health, Health Care and Services, Business Management ...

EDUCATION

2021-Present Ph.D. Student in Health Services Management

Kerman University of Medical Science, Kerman, Iran Research Title: Artificial Intelligence and the Future of the Primary Health Care System

2012-2014 Master of Entrepreneurship Management-MBA

Kharazmi University, Tehran, Iran

Thesis Title: Proposing an Integrated Model for Customer Knowledge in Gaining Satisfaction and Brand Equity from the Customer's Viewpoint (Case Study: Quality of Educational Services from the University Students in Tehran's Viewpoint)

2005-2010 Bachelor of Statistics

University of Isfahan, Isfahan, Iran Final Project: The Practical Method for Designing a Questionnaire

EXPERIENCE

2023- Present Research Intern, Department of Social and Preventive Medicine Faculty of Medicine, Laval University, Quebec City, Canada

- Systematic review studies, including screening, data extraction, quality assessment, analyzing data, writing and documentation reports, and original articles.
- Qualitative research, including interviews, data extraction, content analysis, documentation reports, and original articles.

2020- Present Research Assistant, Institute for Futures Studies in Health, Kerman University of Medical Science, Iran

- Advising master-thesis students by analyzing the qualitative and quantitative data, revising and editing the thesis, and reviewing articles before submission.
- Directing the Chair of Gamification to prepare a digital, educational, and practical platform to use games in health policy-making and health foresight.
- Researching, analyzing data, and developing articles in different international projects:
 - Reviewing technologies that promote health among the elderly.
 - Environmental Scanning on the technological future changes in the 10 health-related fields, such as Nutrition, Aging, and Education
 - Planning, directing, and monitoring the research team to prepare studies in the field of applying new technologies to health
 - Implementation of the WHO Patient Safety Friendly PHC (PSFPC) for better quality and safety of care in selected states
 - The conceptual map of the future studies according to the "NAB" logic in "Social Security Organization

2018- 2020 Research Assistant, Ozone Therapy Medical Centre, Iran

 Responsible for interviewing and observing patients and collecting Quantitative and Qualitative Data, SPSS Data Analysing, Modeling Structural Equations in AMOSE, LISREI, and PLS, Analysing Related Data, and Developing Research Articles.

2016- 2018 Researcher, Isfahan Municipality, Iran

 Researching, developing, and presenting novel methods for organizing responsibilities and work-life balance to improve the employees' knowledge, skills, and abilities for better performance.

HORNER

Top-Ranked Student, GPA19.44 (out of 20)

Health management, policy, and Economics Faculty, Kerman University of Medical Science, Iran, 2022.

Top-Ranked Student, GPA 19.02 (out of 20),

School of Management, Kharazmi University, Tehran, Iran, 2014.

AWARDED

Mitacs Globalink Research Award, 2023

Being as an intern at the Laval University, Quebec, Canada

> **1000 CHf scholarship, 2022** To attend in the Summer School, Lugano, Switzerland, 2022.

HARD **SKILLS**

- > Analysing Data with Python
- ➤ SPSS
- ➤ AMOS, LISREL
- Super Decision
- Top Sis Solver
- Business Plan Pro
- > COMFAR Software
- MS Word, PowerPoint, Excel, VISIO
- EndNote, Covidence

SOFT SKILLS

- Analytical Thinking
- Team Working
- Team Leadership
- Problem Solving

2014- 2017 Data Analyst, Jam Internet Service Provider, Isfahan, Iran

• Analyzing and Reporting sales and financial data and analyzing customer-purchase behavior to develop the sales plan and improve the organizational processes.

2013- 2014 Data Analyst, Razavi Hospital, Mashhad, Iran

 Assessing the Razavi Hospital according to the defined standards by observing, interviewing, and analyzing obtained data.

PUBLICATION

- Patient Safety Assessment in Iran's PHC: According to the WHO's PSFPC Framework
 R. Dehnavieh, F. Yousefi*. (2023). (On Doing)
- A Game for Change Management and Sensitization: New Path, New Image (N. PI)
 R. Dehnavieh, F. Yousefi*, AA. Haghdoost, A. Poursheikhali, P. Dehghanian, S. Zare. (2023). (On Doing)
- Health Technologies Application: Focusing on the Elderly
 R. Dehnavieh, F. Yousefi*, F. Razaghi, Z. Najafi, Z. Mahmodi. (2023). (On Doing)
- "Al Consideration in Primary Health Care."
 R. Dehnavieh, F. Yousefi*. (2023). (On Doing)
- *"Knowledge and Perception of Treatment Method (Ozone Therapy) not only can Cause Patient Satisfaction but also can improve the quality of their life."* M. Izadi, R. Dehnavieh, and F. Yousefi*. (2022). <u>(On Doing)</u>
- "The medication is not a poison, is it"? Investigating the Causes of Arbitrary Drug Use Among the Clients of Pharmacies in Kerman Province, Iran"

M. R. Amiresmaili, M. H. Iranmanesh, M. Iranmanesh*, and F. Yousefi. (2022). (Submitted)

• Lessons learned during COVID-19: The experience of the Institute for Futures Studies in Health in Iran.

R, Dehnavieh, AA. Haghdoost, S. Inayatullah, F. Yousefi*, A. Poursheikhali, S. Noori Hekmat, G. Soltani, M. Balochi, A. Masoud, (2023). (Accepted)

 \circ "Aging Phenomenon and the Future of Medical Science Education"

R. Dehnavieh, F. Yousefi, A. Poursheikhali, P. Dehghanian*, S. Zare, and G. Amini. (2023) Vol. 6, No. 4, 595-602. [In Persian]. <u>https://ijhp.ir/browse.php?a_id=700&sid=1&slc_lang=en</u>

 "Can Knowledge Management Cycle Impact Project Success? With Work Experience and Position as Moderator Variables".

F. Yousefi*, E. Momeni, and E. Jahanian. International Journal of Project Organisation and
Management (IJPOM). (2022) Vol. 13, No. 4, 407-430.
https://doi.org/10.1504/IJPOM.2022.127148

• "Explaining the role of customer knowledge in gaining satisfaction and brand equity from the customer's viewpoint".

A.NaveEbrahim and F. Yousefi*. *Knowledge Management Studies*. (2019) Vol. 10, No. 4, 398-414. DOI: 10.1504/IJKMS.2019.10024995

 "Factors Affecting Organizational Silence, Barriers to Organizational Entrepreneurship"

A. NaveEbrahim and F. Yousefi*. *Quarterly Journal of New Approach in Educational Administration* (2016) Vol. 7, No. 2: 133-156. [In Persian]. https://www.sid.ir/fa/journal/ViewPaper.aspx?id=274577

REFERENCES

> Prof. Reza Dehnavieh CV:

https://scholar.google.com/citati ons?user=0R569uoAAAAJ&hl=en

Dr. Maude Laberge

CV:

https://www.crchudequebec.ulav al.ca/recherche/chercheurs/maud e-laberge-12486/

Prof. Gholamreza Nakhaeizadeh

CV:

https://statistik.econ.kit.edu/dow nload/doc_secure1/CV_Nakhaeiz adeh.pdf

Prof. Abdolrahim Navehebrahim

CV:

https://scholar.google.com.au/cit ations?user=2r2ODgEAAAAJ&hl=e n

TEACHING AND COACHING

- Principle of Health Services Management, Kerman University of Medical Science, Iran, 2022
- Entrepreneurship in Health, Zabol University of Medical Science, Iran, 2021
- Structural Equation Modeling with LIZREL, Zabol University of Medical Science, Iran, 2021
- Structural Equation Modeling with LIZREL, FARADARS: National Online Educational platform, Iran, 2021
- Strategic Management, Bahar NGO, Isfahan, Iran, 2013
- Game Theory and its Application in Management and Politics, Bahar NGO, Isfahan, Iran, 2013

REVIEWER

 American Journal of Management Science and Engineering (AJMSE) Member of Reviewer Board. January 2023 - January 2025. <u>https://www.sciencepg.com/j/ajmse</u>

TRAINING COURSES

- Data Science by Machine Learning & Deep Learning with Python Sharif University of Technology, Tehran, Iran, 2022
- Strategic public health policy and planning in times of uncertainty: Using systems modeling for evidence based decision making, SSPH+ Summer School in Public Health Policy, Economics, and Management, Lugano, Switzerland, 2022
- Artificial Intelligence from theory to value-based healthcare practice CAIRELab Online SummerSchool, Leiden, the Netherlands, 2021
- Artificial Intelligence: Machine Learning & Deep Learning, Artificial Intelligence Summer School, Yazd University, *Iran, 2021*