

PERSONAL INFORMATION

Name: Hanieh Mobarak Salari

Gender: Female

Date of birth: 1994.July.12

Nationality: Iranian

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Member of “Quantitative Medical Imaging Systems Group (QMISG)”, Research Center for CellularMolecular Imaging (RCMCI), Tehran University of Medical Sciences, Tehran, Iran

EDUCATION

Bachelor of Science: technology of Radiology, Lorestan Medical science University (Khorramabad, Iran)

2013-2017

PUBLICATIONS

- Hanieh Mobarak Salari, Maryam Beyranvand, Mehrdad Gholami “The frequency of urinary stones and predict the success rate of three extracorporeal shock wave lithotripters namely WOLF, STORZ and GENEMED in khorramabad’s hospitals in 2015- 16 year” Entomology and Applied Science Letters,2018.
- Hanieh Mobarak Salari, Forough Sodaei, Jafar Zamani, Nahid Abyari, Fardin Samadi Khoshe Mehr, Hamidreza Salighehrad ” The Evaluation of the Brain Alterations in Epileptic Patients Using Structural Magnetic Resonance Imaging” Frontiers in Biomedical Technologies, 2019.
- Fardin Samadi, Soroor Kalantari, Jafar Zamani, Hanieh Mobarak Salari, Hamidreza Salighehrad ” Quantification of ASL Perfusion MRI in MCI Patients Using Single-Post Labeling Delay Model-Fitting Approach” Frontiers in Biomedical Technologies, 2019.

RESEARCH INTRESTS

- *Entrepreneurship in medicine*
- *Magnetic Resonance Imaging*
- *Neuro Imaging*

OCCUPATIONS

- Resource and research manager at Quantitative Medical Imaging Systems group
- Program manager at PARSEH medical imaging systems company
- Program manager at SHEZAN accelerator
- Planning and marketing director at ALPAI Pars company
- Business manager at QMISG education group
- Radio technologist at Masih Daneshvari hospital

SKILLS

- ICDL 1&2
- DTI images analysis
- MATLAB
- Photoshop
- Accounting (general)
- Administrative Affairs
- Team work

LANGUAGE

- Persian (Fluent)
- English (Good)