

MOHAMMAD REZA, SAEBIPOUR

Personal: Date and place of Birth: August 13, 1968, Birjand, Iran

Particular: Nationality: Iranian
 Martial status: Married
 Spouse education: MD
 Two children

Education: 1982-1986 Taleghani High School Birjand
 High School Diploma in field of Maths& Physics

1986-1994 Shahid Beheshti University of Medical Sciences Doctorate Degree in Medicine Tehran

2005-2006 Master of Science in International Health Management Heidelberg Germany
 2009-2015 PhD of Neurosciences IUMS Tehran

Summary of Qualification:

2001 Health Expert Workshop in Health Research Empowerment Mashad

2002 Continuous Quality Improvement (CQI) Workshop Birjand

2003 Two week comprehensive Physician Workshop on EMERGENCY MEDICINE LEADERSHIP at Tehran University Endorsed by the American College of Emergency Physicians Tehran

2003 Creativity Workshop Birjand

2003 Strategic Planning Workshop Birjand

2004 Emergency Medical Services Management Seminar Mashhad

Acquaintance with
 ArcGIS, Auto CAD 14& AutoCAD 2012; Problem solving methods
 TOEFL score: iBT 88- 2008

Work experiences:

1996-1997 Coordinator in Azad University OF Garmsar Garmsar

1997 2001 Emergency Ward in Imam Reza Hospital and my private office as MD Birjand

1997 200 “Iranians CO-OP for Science &Technology” Secretary in Birjand branch Birjand

2001 -2005 Head of EMS Centre of Birjand Medical University Birjand

2006- 2008 responsible for establishment and management of Centre of University emergency wards supervision Birjand

2007- 2008 Head of Birjand Medical school skill lab Birjand

2008 Head of treatment supervision of University Birjand

2012 Reviewer of papers BCN Journal and BCNC Congress Tehran

2013 Scientific Committee of Neuroscience Applications in Stressful Conditions Congress Tehran

2013 Scientific Committee of Game and Health promotion Congress Tehran

2015- present Birjand Medical University Assistant professor Birjand

Works:

Book: After a Lifetime of Living (in Persian) 2002 available from:

Articles:

Slow oscillating transcranial Direct Current Stimulation during sleep has a Sleep STABILIZING EFFECT in chronic insomnia: a pilot study; journal of sleep research 2015

Neural correlate of boredom in music perception; basic and clinical neuroscience journal 2014

“Resurrection hypotheses” published in MESHKAT Journal 1997 and accepted in National Congress of Dialogue between science and Religion in Tehran 2005 and International Congress: “Dialogue between science and Religion” in Tehran 2006

The blind watchmaker Eyes, BCNC Congress (Oral presentation) Tehran 2012
Available from: <http://bcnc.tums.ac.ir/index.php/scientific-lectures/scientific-lectures-2>

One Hour Sleep, Better than 70 Years of Medications (poster)
BCNC Congress Tehran 2012

Available from: <http://iuatehran2012.ir/en/images/bcnc/presentation3.pdf>

Possibility of Living Again After Death Based on Quran Mashhad 2012
and Modern Sciences by 6 hypotheses

Training self-control and stress management techniques using a novel musical neuro-feedback (gtec BCI) system BCNC Tehran 2014

Projects:

Mini-Ambulance design and manufacturing
(Supervision by: National Research Centre of Medical Sciences 2003- 2005)

Training self control and stress management techniques using a novel musical neuro-feedback system Aerospace research institute Tehran 2014

Invention: Programmable Rocking/Vibrating Bed for Sleep Studies (2012)
Available from:

<http://www.gazette.ir/Detail.asp?CurPage=3&isParent=0&Level=2&CategoryID=1013000&NewsID=929138839265723&paperID=980460041432502>

Designing and implementation of a novel musical neuro-feedback (gtec BCI) system Aerospace research institute Tehran 2014

Research fields:

Sleep manipulation, Slow wave sleep enhancement, Selective memory enhancement/clearance during sleep, Knowledge transfer during sleep, Dream engineering

HD-tACS with concomitant electroencephalography (EEG), Brain wave entrainment,

Animal cognition, Brain Evolution, Lamarckism, RNA signalling, Micro- RNA, Sperm mediated gene transfer,

Quantum consciousness

Awards:

Basic and Clinical Neuroscience Congress Best Hypotheses awards 2012 Tehran