

Curriculum Vitae

Personal Data

Last name: Nazari

First name: Mohammad Ali

Birth Date: July, 1973

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Educational History

- **2004 to 2008:** Ph D. in neuroscience, university of Picardie Jules Verne (Amiens, France)
- **1996-1999:** MA in Clinical psychology, University of Welfare & Rehabilitation science (Tehran, Iran)
- **1992-1996:** BA in Clinical psychology, Tehran University (Tehran, Iran)

Stages and Workshops passed

- **June 2006:** Event- Related Potentials-ERP in "Unité Neuromonitoring Neurochirurgicale" (CHUV, Lausanne, Suisse)
- **22-26 February 2005:** Neurofeedback and QEEG, in Biofeedback Foundation of Europe (Hasselt, Belgium)

Instructor in following workshops:

- Neurofeedback, Event- Related Potentials (ERP), Quantitative Electroencephalography (QEEG)
invited by: International brain research organization (IBRO), Iranian Psychiatric Association, Institute for Cognitive Sciences Studies, Kerman neuroscience research center, Ferdowsi University of Mashad, Iranian Psychological Association, University of Tehran, University of Tabriz

Employment

- Associate professor at University of Tabriz.
- Head of Cognitive Neuroscience Laboratory, University of Tabriz.
- Head of Division of Cognitive Neuroscience, University of Tabriz.
- Biofeedback Foundation of Europe's (BFE) instructor and mentor in Middle East.

Research interests

- Neural basis of time perception,
- neural basis of Neurofeedback.

Methods

- Event-Related Potential
- Quantitative Electroencephalography
- Neurofeedback
- Cognitive training
- Psychophysics
- Psychophysiology

Supervisor or Co-supervisor in PhD Dissertation:

- Mahta Eskandarnejad. *Behavioral and electroencephalographic effect of neurofeedback in pre-elite archers*. Shahid-Beheshti University, 2011.
- Yousef Moghadas Tabrizi. *Motor imagery in patients with multiple sclerosis: a combined behavioral and Event-Related Potential study*. Kerman Neuroscience Center, Kerman University of Medical Science 2013.
- Ali Akbar Saremi. *Effectiveness of a Psychoneurotherapy on Neuroelectrophysiological, Neuropsychological Functionings and Clinical Symptoms in individuals with Obsessive – Compulsive Disorder Washing*. Institute for Cognitive Science Studies, Tehran, 2013.
- Leila Ghasisin. *Nature of lexical access processes and its electrophysiological features in fluent and non-fluent aphasia*. University of Welfare and Rehabilitation, 2014.
- Emad Ashrafi. *An investigation of interaction between appetitive motivation and executive functions in food intake: Using ERP in normal weight students*. Tarbiat Modares University, 2015.
- Jafari Simin. *Electroencephalographic Components of Temporal Processing in Elite Taekwando*. Imam Reza University, Mashhad, 2015.
- Ali Jahan. *Electrophysiological features of number representation in Iranian people*. University of Tabriz, 2015.
- Ghader Amirhosein. *Brain activity changes during time dilation and compression*. University of Tabriz, 2016.
- Jalalkamali Hoda. *Neural basis of time distortion by repetition suppression and pitch*. University of Tabriz, 2016.
- Maryam Moghadam Salimi. *The effect of transcranial light therapy on attentional performance and quantitative characteristics of brain electroencephalography*. University of Tabriz, 2016.
- Sepasimoghdam Hosein. *Neural Correlates of Auditory and Visual Repetition Suppression in Temporal Processing: an Event- Related Potential Study*. University of Tabriz, 2017.
- Naimeh Mashinchi Abbasi. *Effectiveness of EEGbiofeedback in Brain Rate, Processing Speed, and Behavioral Symptoms in Subtypes of ADHD based on Modern Models*. University of Tabriz, 2017.
- Khoshnood Shiva. *Functional Analysis of Brain in children with Attention-Deficit/Hyperactivity Disorder and Classification of Disorder via extraction of features in EEG signal*. Sahand University of Technology, Tabriz, 2018.

Supervisor in PhD Dissertation (Under administration):

- Shiva Taghizade.: *Neural correlates of Arithmetic operations by using event related potentials (ERP): An Educational Neuroscience study*. University of Tabriz.
- Soheila Hazizadeh. *Induced time dilation and compression states by temporal unit distortion: An EEG signal processing approach*. University of Tabriz.

MSc thesis Supervision:

- Sayra Lotfi. *Effect of mood induction and brain behavioral systems on emotional information processing*. Azad University of Tabriz.
- Elnaz Mousanejad. *The effectiveness of neurofeedback on neuropsychological functions in children with reading disorder*. University of Tabriz.
- Soheila Isaei. *Comparison of working memory in ADHD subtypes: Evidence from Event-Related Potentials*, University of Tehran.
- Safoora Babaei. *Comparison of affective working memory in subjects with high BAS/BIS sensitivity subtypes: Evidence from Event-Related Potentials*. University of Tehran.
- Taghavi Maryam. *The Effect of Computer Games on Arousal in Children with Attention/Deficit Hyperactivity Disorder*. University of Tabriz.
- Taghizadeh Shiva. *The Effectiveness of Neurofeedback Training on Reading Performance and Phonological Awareness in Dyslexic Children: A Follow up study*. University of Tabriz.
- Zamani Mehdi. *Effect of learned helplessness on explicit memory bias*. University of Tabriz.
- Norouzi Somayeh. *Relationship between Time Perception and Ability of Number Processing*. University of Tabriz.
- Forghanibonab Sedighe. *Do older people have different perception of the passage of time? A comparative study based on age and gender*. University of Tabriz.
- Jafarpour Sara. *Impact of working memory capacity on temporal processing in preschool children*. University of Tabriz.
- Moazen Mahdi. *Time Reproduction Deficit in autistic children and its relationship to executive functions*. Azad University of Tabriz.

- *Jahani Mehdi. Effect of Neurofeedback on Time Perception in Children with Attention Deficit with Hyperactivity Disorder.* Institute for Cognitive Science, Tehran.
- *Mirloo Mohammadmadhi. The effect of different emotional stimuli on time perception in children with attention deficit and hyperactivity disorder.* University of Tabriz.
- *Roshandelrad Mahboobeh. Developmental Study of Time Perception in 7-12 years old Children and the Role of Working Memory and Attention.* University of Tabriz.
- *Shalehiaghdam Khadijeh. Designing and developing a computer game for time reproduction training: A pilot study.* University of Tabriz.

Teaching experience:

- **B.Sc:**
 - 1- Experimental psychology
 - 2- Sensation and perception
 - 3- Physiological psychology
 - 4- Neuropsychology
- **M.Sc;**
 - 1- Experimental psychology
 - 2- Clinical child neuropsychology
- **Ph.D:**
 - 1- Cognitive Neuroscience
 - 2- Experimental methods in Neuroscience
 - 3- Experimental psychology

Book chapter

- **Nazari, M.A.** (2012). *EEG findings in ADHD and the application of EEG biofeedback in treatment of ADHD.* Norvilitis, J.M (ed.). *Current Directions in ADHD and Its Treatment* (ISBN 978-953-307-868-7), Intech: Buffalo State, State University of New York, USA.

International Journal Articles

- **Nazari, M.A.**, Mirloo, M.M., Rezaee, M. and Soltanlou, M. (2018). Emotional Stimuli Facilitate Time Perception in Children with ADHD. *Journal of neuropsychology*,12.
- **Mohammad Ali Nazari**, Amir Ebne Abbasi, Hoda Jalal Kamali, Simon Grondin. (2018). Time dilation caused by oddball serial position and pitch deviancy: A comparison of musicians and non-musicians. *Music Perception: An Interdisciplinary Journal*, 35(4), 425-436.
- Khoshnoud, Sh., Shamsi, M. **Nazari, M. A.**, and Makeig, S. (2017). Different Cortical Source Activation Patterns in Children with Attention Deficit Hyperactivity Disorder during a Time Reproduction Task. *Journal of Clinical and Experimental Neuropsychology*, 40(7).
- Khoshnoud, Sh., **Nazari, M. A.**, and Shamsi, M. (2017). Functional brain dynamic analysis of ADHD and control children using nonlinear dynamical features of EEG signals. *Journal of Integrative Neuroscience*, 16(4).
- Hasan Sabouri Moghadam, **Mohammad Ali Nazari**, Ali Jahan, Javad Mahmoudi, and Maryam Moghadam Salimi. (2017). Beneficial Effects of Transcranial Light Emitting Diode (LED) Therapy on Attentional Performance: An Experimental Design. *Iranian Red Crescent Medical Journal*, 19.
- Nikdel, N., Badamchizadeh, M., Azimirad, V., **Nazari, M. A.** (2017). Adaptive backstepping control for an n-degree of freedom robotic manipulator based on combined state augmentation. *Robotics and Computer-Integrated Manufacturing*, 44, 129–143.
- **Nazari, M. A.**; Caria, A.; Soltanlou, M. (2017). Time for action versus Action in time: Time estimation differs between motor preparation and execution. *Journal of Cognitive Psychology*. 29(2), 129-136.
- Nikdel, N., Badamchizadeh, M., Azimirad, V., **Nazari, M. A.** (2016). Fractional-Order Adaptive Backstepping Control of Robotic Manipulators in the Presence of Model Uncertainties and External Disturbances. *IEEE Transactions on Industrial Electronics* , 63 (10), 6249-6256.

- Jafarifarmand, A., Badamchizadeh, M., Khanmohammadi, S., **Nazari, M. A.** and Mozaffari Tazehkand, B. (2016). Real-time ocular artifacts removal of EEG data using a hybrid ICA-ANCA approach. *Biomedical Signal Processing and Control*, 31.
- Zeynab Khanjani, **Mohammad Ali Nazari**, Ashraf Karami. (2016). Study on Effectiveness of Yoga Training on Sustain Attention in Sub-groups of ADD, HD and ADHD Children. *Psychology and Behavioral Sciences*, 5(4): 77-82.
- Neda Sadeghi, **Mohammad Ali Nazari**. (2015). Effect of Neurofeedback on Visual-Spatial Attention in Male Children with Reading Disabilities: An Event-Related Potential Study. *Neuroscience & Medicine*, 6, 71-79.
- Ghasisin, L., Yadegari, F., Rahgozar, M., **Nazari, M.A.** and Rastegarianzade, N. (2014). A New Set of 272 Pictures for Psycholinguistic Studies: Persian Norms for Name Agreement, Image Agreement, Conceptual Familiarity, Visual Complexity and Age of acquisition. *Behavior research method*. 1-11.
- Moghadas Tabrizi, Y., Mazahari, S., **Nazari, M A.**, Zangiabadi, N., Sheibani V. (2014). Abnormalities of Motor Imagery and Relationship with Depressive Symptoms in Mildly Disabling Relapsing –Remitting Multiple Sclerosis. *Journal of Neurologic Physical Therapy*. Volume (38).1-4.
- Taghizade-Saberi, M., SalehZade Niksirat, K., Khanmohammadi, S., **Nazari, M.A.** (2013). EEG-based analysis of human driving performance in turning left and right using Hopfield neural network. *Springer Plus*. 9-19.
- Moghadas Tabrizi, Y., Mazahari, S., **Nazari, M A.**, Zangiabadi, N., Sheibani V., Azarang S. (2013). Compromised motor imagery ability in individuals with multiple sclerosis and mild physical disability: An ERP study. *Clinical Neurology and Neurosurgery*. (115) 1738-1744.
- **Nazari, M.A.**, Mosanezhad, E., Hashemi, T. & Jahan, A. (2012). The effectiveness of neurofeedback training on EEG-coherence and neuropsychological functions in children with reading disability. *Clinical EEG and Neuroscience*, 43(4), 315-322.
- **Nazari, M.A.**, Querne, L., de Broca, A., & Berquin, P. (2011). Effectiveness of EEG biofeedback as compared with Methylphenidate in the treatment of attention-deficit/hyperactivity disorder: A clinical outcome study. *Neuroscience & Medicine*, vol. 2, No. 2.
- **Nazari, M.A.**, Aarabi, A., Wallois, F. & Berquin, P. (2011). Dynamic changes in quantitative electroencephalogram during continuous performance test in children with attention-deficit/hyperactivity disorder. *International Journal of Psychophysiology*, vol. 81 No. 3.
- **Nazari, M.A.**, Berquin, P., Missonnier, P., Aarabi, A., Debatisse, D., de Broca, A. & Wallois, F. (2010). Visual sensory processing deficit in occipital region in children with ADHD as revealed by event-related potentials during cued continuous performance test. *Neurophysiologie Clinique/Clinical Neurophysiology*, 40.
- Mohammadkhani, P.; Mohammadi, M. R.; **Nazari, M. A.**; & Doghaheh, E. R. (2004). *Self-esteem and traumatic symptoms in Iranian abused and non-abused children*. In Ohaeri, J. U. (ed.), eCOMMUNITY: International Journal of Mental Health & Addiction.
- Mohammadkhani, P.; Doghaheh, E. R.; **Nazari, M. A.**; & Mohammadi, M. R. (2004). *Psychological profile of suicide ideators and suicide attempters*. In Ohaeri, J. U. (ed.), eCOMMUNITY: International Journal of Mental Health & Addiction.

National Journal Articles (in English)

- Mahdiyeh Sarraf Razavi, Mehdi Tehrani Doost, Farnaz Ghassemi, **Mohammad Ali Nazari**, Zohreh Ziatabar Ahmadi. (Accepted). Early positive negativity indexed as early stages of facial emotion recognition in children with attention-deficit/hyperactivity disorder: An ERP study. *Basic and Clinical Neuroscience*.
- **Mohammad Ali Nazari**, Marzieh Alivandiva, Sayra Lotfi Mohammad Rostami, Sanaz Soltani. (2018). Using Signal Detection Theory to Investigate the Impact of Mood Induction on Emotional Information Processing in High BAS/BIS Individuals. *Practice in clinical psychology*, 3.
- Shafiee-Kandjani, A. R., Noorazar, G., Shahrokhi, H., **Nazari, M. A.**, and Farhang, S. (2017). Effect of Parent Management Training on Attention, Response Prevention, Impulsivity and Vigilance of Boys with Attention Deficient/Hyperactive Disorder. *Iranian Journal of Psychiatry and Behavioral Sciences*, 11(3), 1-8.
- Saremi, A. A, Shariat, S. V., **Nazari, M. A.**, Dolatshahi, B. (2017). Neuropsychological Functioning in Obsessive-Compulsive Washers: Drug-Naive Without Depressive Symptoms. *Basic and Clinical Neuroscience*, 8(3), 233-248. <https://doi.org/10.18869/nirp.bcn.8.3.233>
- Ghaderi, A. H., **Nazari, M. A.**, Shahrokhi, H., & Darooneh, A. H. (2017). Functional Brain Connectivity Differences Between Different ADHD Presentations: Impaired Functional Segregation in ADHD-Combined Presentation but not in ADHD-Inattentive Presentation. *Basic and Clinical Neuroscience*, 8(4), 267-278.

- Saremi, A.A., **Nazari, M.A.**, Shariat, S.V., Dolatshahi, B. (2016). The Effectiveness of Psychoneurotherapy on Reducing Symptoms Severity in Treatment-naïve Patients with Obsessive-Compulsive Washing. *Practice in Clinical Psychology*, 4(4), 263-274.
- Mosanezhad-Jedi, E., **Nazari, M .A.** (2013). Effectiveness of EEG-Biofeedback on Attention, Working Memory- Quantitative Electroencephalography On reading disorder. *Iranian Journal of Psychiatry and Behavioral Sciences (IJPBS)*, Volume 7, Number 2, 35-43.
- **Nazari, M.A.**, Wallois, F. Aarabi, A., Nosratabadi, M., Berquin, P. (2010). P300 Component Modulation During a Go/Nogo Task in Healthy Children. *Basic and Clinical Neuroscience*, 2.
- Vahedi, Sh., **Nazari, M.A.**, Bakhshipoor, A. Factor structure of the relational and overt aggression questionnaire (ROAQ) in an Iranian sample. *Iranian Journal of Psychiatry and Behavioral Sciences (IJPBS)*, Volume 4, Number 1, 2010: 30-37.
- Mohammadkhani, P.; Mohammadi, M. R.; **Nazari, M. A.**;Salavati, M. A.; and Razzaghi, O.M. (2003). Development, validation and reliability of child abuse self report scale (CASRS) in Iranian student. *Medical Journal of the Islamic Republic of Iran*.Vol 17 (1).

National Journal Articles (in Persian)

- **Nazari M A**; Jalakamali H. (2015). *The Effect of Repetition Suppression Phenomenon and Frequency of the Auditory Stimulus on Perceived Duration*. *Applied Psychological Research Quarterly*; 6(1), 49-60.
- **Nazari M A**; Zamani Asl M. (2015). *The Effect of Learned Helplessness on Explicit Memory Bias in Experts and Novices*. *Advances in Cognitive Science*. Vol. 16, No. 4.
- **Nazari M A**, Zamani Asl M, Ahmadi M. (2014). *Effect of learned helplessness on explicit memory bias*. *Social Cognition*. Vol. 3, No.1.
- Eskandari Z, Taremian F, **Nazari M A**, Bakhtiari M, Momtazi S, Rezae M. (2014). *Effectiveness of Neurofeedback Treatment to Decrease Severity Symptoms in Major Depression Disorder*. *Journal Of Zanjan University Of Medical Sciences And Health Services*; 22 (92): 86-95.
- Esfandeh K, Ghorbani A , Farhangdoost H, **Nazari M A**, Jalaie S. (2014). *Comparison of shifting attention function in 7-13-years-old children with fluent speech and developmental stuttering*. *Audiology*;23(1):70-78.
- **Nazari M A**, Sabouri Moghaddam H, Poursharifi H, Bayrami M, Jahan A. (2014). *Interaction of numbers and spatial attention in Iranian people*. *Journal of Research in Rehabilitation Science*; 10 (5).
- **Nazari, M.A.**, Jangi, Sh. M.A., Shirabadi, A.A.. (2014). *Comparison of Sustained Attention in Children with Learning Disabilities and Normal Children*. *Journal of Clinical Psychology*. Vol. 5, No. 4..
- Nabavi Aleagha F, Naderi F, Heidarei A, **Nazari M A** , Nicksirat A , Avakh F . (2014). *The effect of neurofeedback (SMR training) on performance and reaction time of individuals who undertake difficult tasks*. *Ebnesima - IRIAF Health Administration / Vol. 15, No. 4*.
- **Nazari M A**, Khayati F, Poursharifi H, Hakimi M, Shojaei Z. (2014). *Primary Normalization of Emotional Farsi Words*. *Applied Psychological Research Quarterly*. 4(4),41-71.
- **Nazari M A**, Rastkar Hashemi N, Damya S, Saeedyeh Dehghani S , Soltanloo M, Mirloo M M. (2014). *The effect of gender, valence and arousal of Persian emotional words on time perception*. *Social Cognition*. Vol. 2, No. 2.
- Sadeghi N, **Nazari M A** , Alizade M, Kamali M. (2013). *The effect of neurofeedback training on EEG and balance performance in children with reading disorder*. *Journal of Modern Rehabilitation*. 7(2).
- Vosooghifard F, Alizadeh Zarei M, **Nazari M A** , Kamali M . (2013). *The effect of neurofeedback training and neurofeedback with occupational therapy based on cognitive rehabilitation on executive functions in autistic children*. *Journal of Modern Rehabilitation*. 7(2).

- Sadeghi Naeinipour N, **Nazari MA**, Alizade Zarei M, Kamali M. (2013). *The effect of neurofeedback training on balance performance and attention shifting in children with reading disorder*. Journal of Research in Rehabilitation Science; 9(2): 185-96.
- **Nazari M A**; Mirloo M M; Soltanlou M; Rezaee M; Roshani A; Asadzadeh S; (2013) *Design and development of the time discrimination threshold computerized task*. Advances in Cognitive Science, Vol. 15, No. 1.
- Bayrami, M., Andalib, M., **Nazari, M. A.** (2011). *Investigation of brain waves patterns in coherence of theta band during convergent and divergent thinking*. Journal of Modern psychological researches. Vol 6 (22).
- **Nazari, M. A.**, Eskandarnejad, M., Abdoli, B., Mousavi, M.K. (2011). *Effect of neurofeedback training on electroencephalographic characteristics and performance in archery*. Journal of Modern psychological researches. Vol 6 (22).
- **Nazari, M. A.**, Pooladi, F., Shekari, K., Soleimani, F., Sadigh, Z., Shameli, R. (2011). *Emotional reactions to Persian classical music excerpts*. Journal of Modern psychological researches. Vol 6 (21).
- **Nazari, M. A.**, Lotfi, S., Hosseini Nasab, D. (2011). *Effect of mood induction and brain-behavioral systems on emotional information processing: signal detection theory based analysis*. Journal of Modern psychological researches. Vol 6 (20).
- Rafiee, H.; Jazayeri, A.R.; **Nazari, M. A.**; & Soleimani, L.(2007). *The psychometric aspect of adolescents attitude scale toward addiction*. Journal of Rehabilitation. Vol 28 (1).
- Mohammadkhni, P.; Mohammadi, M. R.; **Nazari, M. A.**; Salavati, M. A.; and Razzaghi, O.M. (2003). *Development, validation and reliability of child abuse self report scale (CASRS) in Iranian student*. Medical Journal of the Islamic Republic of Iran. Vol 17 (1).
- Mohammadkhni, P.; Mohammadi, M. R.; Doghaheh, E.; **Nazari, M. A.** (2003). *Trauma symptoms in abused children*. Journal of Rehabilitation. Vol 13 (4).

International Conference Presentations or Posters

Nazari, M. A.; Amanzadeh Oghaz T; Amin Yazdi S A; Gholami Dobarjeh Z; Salehi Fadardi J. Evaluation of Consumers' Preference to the Brands of Beverage by Means of ERP Pre-comprehension. International Conference on Global Economy, Commerce and Service Science (GECSS 2014).

- **Nazari, M. A.**; Aarabi, A.; Wallois, F; Berquin, P. Electroencephalographic characteristic of children with attention-deficit/Hyperactivity disorder. 1st Annual World Congress of NeuroTalk, June 25-28, 2010, in Singapore.
- **Nazari, M. A.**; Berquin, P.; MISSONNIER, P.; Aarabi, A.; BROCA, A.; Wallois, F. Early visual processing deficit in children with ADHD: An event-related potential study. Third International Conference of Cognitive Science. 3-5 March 2009 in Tehran, Iran.
- Berquin, P., Querne, L., **Nazari, M.A.**, de Broca, A., & Boucart, M. (2007). Prediction of response to methylphenidate in children with Attention Deficit Hyperactivity Disorder with a short visuospatial choice task. 39th International Danube Symposium, Wurzburg (Germany), 2-5 June. Journal of Neural Transmission, 114 (7).
- Querne, L., **Nazari, M.A.**, de Broca, A., Boucart, M. & Berquin, P., (2007). Attention Deficit Hyperactivity Disorder: Distinct abnormal distributions of response time evidenced in Inattentive, Combined and Hyperactive/Impulsive subtypes. 39th International Danube Symposium, Wurzburg (Germany), 2-5 June.
- Querne, L., **Nazari, M.A.**, de Broca, A., Boucart, M. & Berquin, P., (accepté). *Trouble Déficitaire d'Attention avec ou sans Hyperactivité (TDAH) : distribution anormale des temps de réponse dans les sous-types hyperactifs/impulsif, inattentif et mixte*. Congrès de SOCIETE DE

NEUROPSYCHOLOGIE DE LANGUE FRANCAISE. Amiens, 23-24 Mai 2008.

- Mohammadi, M. R.; Mohammadkhani, P.; **Nazari. M. A.**; Salavati. M. *.Self Report of Psychological Problems in Abused Children in Iran*. XII world Congress of Psychiatry. 24-29 August 2002 in Yokohama, Japan.
- Mohammadkhani, P.; Salavati, M.; **Nazari. M. A.** *Development, validation, and reliability of Child Abused Scale*. XII world Congress of Psychiatry. 24-29 August, 2002 in Yokohama, .Japan.
- Mohammadi, M. R.; Mohammadkhani, P.; Salavati, M.; **Nazari. M. A.** *Normalization of traumatic symptoms checklist for children (TSCC) in Iran*. World Congress of Psychiatry. 24-29 August, 2002 in Yokohama, .Japan.
- Mohammadkhani, P.; Mohammadi, M. R.; Salavati, M.; **Nazari M. A.** *Life Quality and general Health in Parents of Abused Children*. Xth European Conference on Developmental Psychology. 22-26 August 2001 in Uppsala, Sweden.
- Mohammadkhani, P.; Mohammadi, M. R.; Salavati, M.; **Nazari. M. A.** *Prevalence, different forms of child abuse and maltreatment*. Xth European Conference on Psychological Assessment. 22-26 August 2001 in Uppsala, Sweden.

National Conference Presentations or Posters

- **Nazari, M. A.**; Berquin, P. Effect of electrical activity feedback on cognition. 17th Iranian Conference on Biomedical Engineering (ICBME), 3-4 November, 2010, in Isfahan. Indexed in IEEE Xplore.
- **Nazari, M. A.**; Ahmadlou, M.; Walois, F. Effect of cognitive task on delta and beta EEG synchronization. 17th Iranian Conference on Biomedical Engineering (ICBME), 3-4 November, 2010, in Isfahan. Indexed in IEEE Xplore.
- **Nazari, M. A.** Behavioral and neuropsychological effects of neurofeedback as compared with methylphenidate in the treatment of attention-deficit/hyperactivity disorder. The Second Iranian National Congress on Research in Clinical Psychology. 17-19 February 2009 in Tehran, Iran.
- **Nazari, M. A.**; Aarabi, A.; Berquin, P.; Walois, F. Temporal and topographic changes of P300 wave during a cognitive task: A preliminary results. II National Congress of Iranian Psychological Association. 9-11 May 2006 in Tehran, Iran.
- **Nazari. M. A.**; Rezaee, M. & Ramezanpoor, A. *Development and validation of diagnostic test of dyslexia: A Screening Test*. The First National Congress of Iranian Psychological Association. 21-23 September 1998 in Tehran, Iran.