

CURRICULUM VITAE



Personal details:

Name: Akbar Bahrami

Date of birth: 1968/12/28

Place of birth: semirom

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Address : Speech therapy Department- Faculty of Rehabilitation Sciences- Isfahan University of Medical Sciences- Iran

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Educational Qualifications

BAC: Speech and Language Pathology, Iran University of Medical Sciences, 1993

MSc: Speech and Language Pathology, Iran University of Medical Sciences, 2007

Professional Experiences

Instructor, 1995 - 2011

Isfahan University of Medical Sciences

Teaching area

- Developmental Language Disorders
- Language Disorders in adults
- Phonetic and Phonological disorders
- Fluency disorders
- Autism
- Developmental Apraxia of Speech
- Speech & Language Disorders in Hearing Impairment

Research Interests

- Language Disorders
- Developmental Language Disorders

Presentations

- 1. Bahrami A, Pourgharib J, Torabinejad F, Kamali M, Salehi F. The Persian Vowel Formant structure of students with Normal, Moderate and severe Hearing Loss aged 15-18 years in Esfahan. Paper presented as a poster at The International Society of Physical and Rehabilitation Medicine (ISPRM).2009
- 2. Salehi F, Bahrami A, , Pourgharib J, Torabinejad F, Kamali M. The Persian vowel formants in normal, moderate and severe hearing impaired students age 7-9 years in Isfahan Paper presented as a poster at The International Society of Physical and Rehabilitation Medicine (ISPRM).2009
- 3. Bahrami A, Daryanavard M. Study of the Amount of Relation Between Rate of Reading and the Grad of Comprehension and the Parents Academicals Degree in The Normal Male Students of Second Year of Primary School of the 3rd Region in Isfahan. Paper presented as a poster at the 9th congress of Iran speech therapy at the Iran university of Medical.2008
- 4. Bahrami A, Pourgharib J, Torabinejad F, Kamali M, Salehi F. The Persian Vowel Formant structure of students with Normal, Moderate and severe Hearing Loss aged 15-18 years in Esfahan. Paper presented at the 9th congress of Iran speech therapy at the Iran university of Medical.2009
- 5. Bahrami A, Moftizade H , Asadi N. Study of the Amount of Relation Between Rate of Reading and the Grad of Comprehension and the Parents Academicals Degree in The Normal Female Students of Second Year of Primary School of the 3rd Region in Isfahan. presented as a poster at the 8th congress of Iran speech therapy at the Iran university of Medical.2007
- 6. Bahrami A, Rudhellehpur S , Valizade A. The Comparison of Syntax Significant of Speech in Female Students with Normal and Hearing Impaired in High Schools 5 Fold Regions of Esfahan. Paper presented as a poster at the congress on the 7th congress of Iran speech therapy at the Tehran University of Medical Sciences.2005.
- 7. Bahrami A, Salehi F , Abnavi f. Respiratory Problems in Children with Physical Disabilities . Paper presented as a poster at the congress on “New approaches in rehabilitation of motor disorders” at the Isfahan University of Medical Sciences. 2011.
- 8. Bahrami A, Torabinezad F. Cranial Nerve Assessment Relation with Speech in Motor Disorders. Paper presented at the congress on “New approaches in rehabilitation of motor disorders” at the Isfahan University of Medical Sciences.2011.
- 9. Salehi F , Abnavi f , Bahrami A. Developmental Apraxia of Speech. . Paper presented as a poster at the congress on “New approaches in rehabilitation of motor disorders” at the Isfahan University of Medical Sciences.2011.
- 10. Bahrami A , Entezam M , Nasrabadi R Studying of Relation Between Severity of

Articulation Disorders and Motor Skills of 6-7 Children with of Articulation Disorders in Esfahan. Paper presented as a poster at the congress on the 7th congress of Iran speech therapy at the Tehran University of Medical Sciences.2005.

Publications

Articles:

- 1.Ashtary F, Janghorbani M, Chitsaz A, Reisi M, Bahrami A. A randomized, double-blind trial of bromocriptine efficacy in nonfluent aphasia after stroke. *Journal of Neurology*. (2006) Volume: 66, Issue: 6, Pages: 914-916 PubMed: [16567711](#)
- 2.Salehi F, Bahrami A, Karimi T, Musavi A, Hasanpur S. Studying The Persian Vowel Formants in Cleft lip and palate Students age 7-9 years in Isfahan. *Journal of Research in Rehabilitation Sciences*. [Vol 6, No 2 \(2011\)](#)
- 3.Bahrami A, Shafiei B. Investigation of Frequency and kind Speech and Language Disorders in Pre- School Children in Isfahan. *Journal of Research in Rehabilitation Sciences*. [Vol 1, No 1 \(2004\)](#)
- 4.Salehi F, Bahrami A, , Pourgharib J, Torabinejad F, Kamali M. The Persian vowel formants in normal, moderate and severe hearing impaired students age 7-9 years in Isfahan. *Journal of Audiology* .2009;17(2) : 42-52
- 5.Bahrami A, Pourgharib J, Torabinejad F, Kamali M, Salehi F. The Persian Vowel Formant structure of students with Normal, Moderate and severe Hearing Loss aged 15-18 years in Esfahan. *Journal of Research in Rehabilitation Sciences*. [Vol3, No 2 \(2007\)](#)
- 6.Salehi F, BahramiA , Nouri F, Ghanbari H, Baranzehi . Formant frequency of Persian Vowels in 18-24 years old university students. *Journal of Research in Rehabilitation Sciences*. [Vol 4, No 1 \(2008\)](#)
- 7.Bahrami A, Salehi F, Purmomeni A. Comparison of Speech level Between Orphanage Children With Nursery Children 2 – 6 years old. *Journal of Research in Medical Sciences*. [Vol 8, No 2 \(2003\)](#)
- 8.Bahrami A , Resvani F, Shamseyan F , Farghadani z. Study of Syntax Significant of 6 – 7 years old Children's in 5 Fold Regions of Isfahan. *Journal of Sokhan in Speech and Language Therapy*. [Vol 2, No 6 \(2002\)](#)
- 9. Bahrami A , Entezam M , Nasrabadi R. Studying of Relation Between Severity of Articulation Disorders and Motor Skills of 6-7 Children with of Articulation Disorders in Esfahan *Journal of Research in Rehabilitation Sciences*. [Vol 1, No 1 \(2004\)](#)

Thesis supervision

- Bac: Standard of Rynel Test in Iranian Children's 2-6 years in Tehran.
- MSc: The Persian Vowel Formant structure of students with Normal, Moderate and severe Hearing Loss aged 15-18 years in Esfahan

Grants Received

- 1. Grant number 286208 for Research Project Entitled. Vowels Formants in Normal and Moderate and Severe Hearing Impaired Students (7-9 years old) in Isfahan. Akbar Bahrami
- 2. Grant number 288152 for Research Project Entitled: Investigation vowels Persian formant in 15-18 year of girl student of schools in Shiraz and Kashan . Akbar Bahrami , Faranak Salehi
- 3. Grant number 288165 for Research Project Entitled: Studying The Persian Vowel Formants in Cleft lip and palate Students age 7-9 years in Isfahan . Faranak Salehi , Akbar Bahrami
- 4. Grant number for Research Project Entitled: Investigation three vowels Persian formant in 18 – 24 yers of student's of medical science and Esfahan University. Faranak Salehi , Akbar Bahrami
- 5. Grant number 77080 for Research Project Entitled: Comparison of Speech level Between Orphanage Children With Nursery Children 2 – 6 years old. Bahrami A, Salehi F, Purmomeni A.
- 6. Grant number 81313 for Research Project Entitled: Definition of Relation Between Developmental Accidents and Speech Disorders in First Grade Students in Isfahan. Bahrami A. Shafiei B.
- 7. Grant number 78292 for Research Project Entitled: Investigation of Frequency and kind Speech and Language Disorders in Pre- School Children in Isfahan. Bahrami A , .Shafiei B.
- 8. Grant number 79171 for Research Project Entitled: Study of Syntax Significant of 6 – 7 years Children in 5 Fold Regions of Isfahan. Bahrami A.
- 9. Grant number 81169 for Research Project Entitled: Study of Relation Between Syllabic and Word Auditory Short-term Memory with the Mean Length of Sentence in First Grade Students in Isfahan. Bahrami A.
- 10. Grant number 386177 for Research Project Entitled: Study of the Amount of Relation Between Rate of Reading and the Grad of Comprehension and the Parents Academicals Degree in The Normal Male Student's of Second Year of Primary School of the 3rd Region in Isfahan. Bahrami A.
- 11. Grant number 384149 for Research Project Entitled: Study of the Amount of Relation Between Rate of Reading and the Grad of Comprehension and the Parents Academicals Degree in The Normal Female Student's of Second Year of Primary School of the 3rd Region in Isfahan. Bahrami A.
- 12. Grant number 384150 for Research Project Entitled: Assessment the Ability Expiration and Comprehension Concept Pertain to Kitchen Tool among children aging

3-5 in Isfahan. Bahrami A.

- 13. Grant number 82092 for Research Project Entitled: The Comparison of Syntax Significant of Speech of Female Student's with Normal and Hearing Impaired in High Schools 5 Fold Regions in Esfahan. Bahrami A.
- 14. Grant number 82050 for Research Project Entitled: Studying of Relation Between Severity of Articulation Disorders and Motor Skills of 6-7 Children with of Articulation Disorders in Esfahan. Bahrami A.

Skills

Research Methodology

Teaching Methodology

Microsoft Office

Internet

Membership

Member of Iranian speech therapy association

Member of Isfahan Autism association