



ITA					
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Surname: Valinejad					
Title/Degree: Assistant Professor/Ph.D. of Speech Therapy					
Research Interests: Stuttering, Aphasia, Neurolinguistics					
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Google Scholar Profile: https://scholar.google.com/citations?view_op=list_works&hl=en&user=wTA9QYEAAAAJ					
Personal Information			Nationality: Iranian		
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Education					
Date	Degree	Duration	Institution	Country/City	Major
2023	Ph.D.	6 years	Tehran University of Medical Sciences	Tehran/Iran	Speech Therapy
2015	M.A.	3 years	University of Social Welfare and Rehabilitation Sciences	Tehran/Iran	Speech Therapy

2012	B.Sc.	4 years	Isfahan University of Medical Sciences	Isfahan/Iran	Speech Therapy
Faculty member					
Year	Position	Duration	Institution/Course		Location
2024-	Assistant Professor	2024-	University of Social Welfare and Rehabilitation Sciences		Tehran/Iran
Field of Specialization					
- Stuttering - Aphasia - Neurolinguistics					
Language Ability					
English					
Teaching Experience					
- Stuttering (BSc) - Aphasia (MSc) - Clinical Methods in Speech and Language Disorders (BSc) - Principle of Rehabilitation (BSc) - Clinical Practicum and Internship Supervision (BSc, MSc)					
Symposia/Programs/Workshops					
- Treatment of stuttering in school-aged children (Fluency Rules Program, FRP) - Evaluation of swallowing using the Fiberoptic Endoscopic Evaluation of Swallowing (FEES) device - Speech therapy in the management of neurogenic communication disorders associated with Dementia/Alzheimer's Disease (AD) - Management of neurogenic communication disorders associated with Dementia - Communication disorders associated with Right-Hemisphere Damage (RHD)					
Academic and Scientific Responsibilities					
Year	Responsibility				
- Member of the Iranian Scientific Speech Therapy Association, since 2025 - Head of the students' committee of the Iranian Scientific Speech Therapy Association, since 2025 - Head of the Clinical Skills Committee, Speech Therapy Department, University of Social Welfare and Rehabilitation Sciences, since 2025 - Member of the Educational Council, Speech Therapy Department, University of Social Welfare and Rehabilitation Sciences, since 2024					

• Member of the Research Council, Speech Therapy Department, University of Social Welfare and Rehabilitation Sciences, since 2024		
Scientific Membership		
Year	Association, Society	Location
• Member of the Iranian Scientific Speech Therapy Association, Iran		
Publications		
• Tabibkhooei, A., Jalali, M., Valinejad, V., Shekari, E., Mohammadi, M., Oghabian, Z., . . . Oghabian, M. A. (2026). Persian Paradigm for Language Cortical Mapping: Development, Feasibility, and Evaluation. <i>Brain and Behavior</i>, 16(4), e71324. • Shekari, E., Batouli, S. A. H., Modarres Zadeh, A., Valinejad, V., Jalali, M., & Joghataei, M. T. (2025). Effects of the anomia therapy on the default mode and the language networks of the brain: An functional magnetic resonance imaging (fMRI) study. <i>Applied Neuropsychology: Adult</i>, 1-18. • Abroodi, H., Joghataei, M. T., Shekari, E., Nilipour, R., Valinejad, V., & Almasi Doghaee, M. (2025). Specific Brain Regions Involved in Decoding of the Anger Acoustic Parameters. <i>Basic and Clinical Neuroscience</i>, 16(2), 461-474. • Valinejad, V., Salehi Darjani, M., & Shekari, E. (2024). Sentence comprehension deficits in aphasia disorders: A systematic review of mapping therapy. <i>Applied Neuropsychology: Adult</i>, 1-9. • Valinejad, V., Mehri, A., Khatoonabadi, A., Darzi, A., Barbieri, E., Shekari, E., . . . Almasi-Dooghaee, M. (2024). Treatment of verb tense inflection and sentence production in Persian individuals with agrammatism. <i>Applied Neuropsychology: Adult</i>, 1-15. • Shekari, E., Mehrpour, M., Joghataei, M. T., Modarres Zadeh, A., Valinejad, V., Adineh, H. A., . . . Goudarzi, S. (2023). Focusing on the locus of the breakdown for treatment of anomia: a pilot study. <i>Clinical linguistics & phonetics</i>, 1-31. • Valinejad, V., Mehri, A., Khatoonabadi, A., & Shekari, E. (2022). Treatment of verb tense morphology in agrammatic aphasia: A systematic review. <i>Journal of Neurolinguistics</i>, 62, 101045. • Shekari, E., Seyfi, M., Modarres Zadeh, A., Batouli, S. A., Valinejad, V., Goudarzi, S., & Joghataei, M. T. (2022). Mechanisms of brain activation following naming therapy in aphasia: a systematic review on task-based fMRI studies. <i>Applied Neuropsychology: Adult</i>, 1-22. • Valinejad, V., Yadegari, F., & Vanryckeghem, M. (2020). Reliability, validity, and normative investigation of the Persian version of the Communication Attitude Test for Adults Who Stutter (BigCAT). <i>Applied Neuropsychology: Adult</i>, 27(1), 44-48. • Valinejad, V., Khatoonabadi, A. The effectiveness of transcranial Direct Current Stimulation (tDCS) for improving the naming of a patient with apraxia: A single case study. <i>Neurology and Neurotherapy</i>. 2019;4(3):000144. • Shekari, E., Nakhshab, M., Valinejad, V., Modarres, Z. A., & Hosseinpour, A. (2017). A systematic review of the effectiveness of early intervention and the role of parents in language development of hearing loss children. <i>Iranian Rehabilitation journal</i>. 15 (1) :5-14. • Valinejad, V., Yadegari, F., Vanryckeghem, M., Abdi, S., Shekari, E., Rahimi, S., & Badi, S. (2016). The Persian version of the Communication Attitude Test (BigCAT) in Persian-speaking adults suffering from stuttering: A preliminary study. <i>Middle Eastern Journal of Disability Studies</i>, 6, 211-215. • Rahimi, S. S., Farazi, M., Darouie, A., Bakhshi, E., Abdi, S., & Valinejad, V. (2016). Comparison the quality of life among adults with and without stuttering: An emphasis on the severity of stuttering. <i>Journal of Rehabilitation</i>, 17(4), 300-307.		

2. Books			
Year	Book title	Publisher	Location
2015	Pharmacology in Rehabilitation	Pegah Publication	Tehran/Iran
Journal Reviews			
Journal Title			Location
Applied Neuropsychology: Adult			Philadelphia, PA, USA
Iranian Rehabilitation Journal			Tehran/Iran
Medical Journal of The Islamic Republic of Iran			Tehran/Iran
Research Paper Presented in Conferences / Seminars			
Year	Conference/Seminar	Paper title	Location
2016	14 th Iranian Speech Therapy Congress	Reliability, validity, and normative investigation of the Persian version of the Communication Attitude Test for Adults Who Stutter (BigCAT)	Tehran/Iran
2015	13th Iranian Speech Therapy Congress.	The effect of brain stimulation on treatment of aphasia	Tehran/Iran