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سوابق تحصیلی

- دکترای تخصصی فیزیوتراپی، دانشگاه علوم پزشکی جندی شاپور اهواز، ۹۹-۱۳۹۵
- کارشناسی ارشد فیزیوتراپی، دانشگاه علوم پزشکی جندی شاپور اهواز، ۹۴-۱۳۹۱
- کارشناسی فیزیوتراپی، دانشگاه علوم پزشکی جندی شاپور اهواز، ۹۱-۱۳۸۷

سوابق آموزشی

- تدریس واحد فیزیوتراپی در بیماری های مغز و اعصاب ۱
- تدریس واحد فیزیوتراپی در بیماری های مغز و أعصاب ۳
- تدریس واحد الکتروتراپی
- تدریس واحد آناتومی سطحی
- تدریس واحد ارزشیابی دستگاه عضلانی
- تدریس واحد فیزیولوژی و پاتوفیزیولوژی دستگاه عصبی عضلانی
- تدریس واحد فیزیولوژی پیشرفته عصب و عضله
- تدریس واحد کارآموزی در عرصه بیماری های مغز و اعصاب
- تدریس واحد کارآموزی در عرصه سالمندی
- تدریس واحد کارآموزی در عرصه بیماری های قلبی عروقی تنفسی
- تدریس واحد کارآموزی در عرصه بیماری های ارتوپدی

سوابق پژوهشی

- **مقالات منتشر شده:**

- Hessam M, Narimisa M, Monjezi S, Saadat M. Responsiveness and minimal clinically important changes to physical therapy interventions of Persian versions of copenhagen

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❖ مقالات ارائه شده در همایش‌ها:

- Effects of perturbation-based balance training versus conventional balance training on balance and falls in people with multiple sclerosis, 35th Congress of the European Committee for Treatment and Research in Multiple Sclerosis, 2020, Virtual
- Effects of virtual reality training on coordination, executive function, and reaction time in people with multiple sclerosis, 35th Congress of the European Committee for Treatment and Research in Multiple Sclerosis, 2020, Virtual
- Effects of Kinect-based virtual reality exercises on balance and risk of falling in people with multiple sclerosis: a pilot double blinded randomized control trial, 34th Congress of the European Committee for Treatment and Research in Multiple Sclerosis, 2018, Berlin, Germany
- Reliability and validity of the activities-specific Balance Confidence scale and Fall Efficacy Scale-International in Iranian patients with multiple sclerosis, 34th Congress of the European Committee for Treatment and Research in Multiple Sclerosis, 2018, Berlin, Germany
- Comparison of the lower extremities inter-segmental coordination during walking between patients with multiple sclerosis and healthy controls, 7th Basic and Clinical Neuroscience Congress, 2018, Tehran, Iran

- Relationship between Multiple Sclerosis Walking Scale-12 score and Clinical Measures of Mobility in People with Multiple Sclerosis, 7th Basic and Clinical Neuroscience Congress, 2018, Tehran, Iran
- Correlations between Limits of Stability and Functional measures of balance in people with multiple sclerosis, 7th Basic and Clinical Neuroscience Congress, 2018, Tehran, Iran
- Relationship between the Activities-specific Balance Confidence Scale and Functional Gait Assessment in People with Multiple Sclerosis, 2nd National Clinical Movement Sciences Congress, 2017, Ahvaz, Iran
- Virtual Reality Based Balance Training in People with Multiple Sclerosis, 2nd National Clinical Movement Sciences Congress, 2017, Ahvaz, Iran
- Effects of dual-task balance training on postural performance in patients with Multiple Sclerosis: A double-blind, randomized controlled pilot trial, 32nd Congress of the European Committee for Treatment and Research in Multiple Sclerosis, 2016, London, UK
- Responsiveness of laboratory- and clinically-based measures of postural performance following balance rehabilitation in patients with multiple sclerosis, 32nd Congress of the European Committee for Treatment and Research in Multiple Sclerosis, 2016, London, UK
- Effects of Balance Exercises on Quality of Life in Adults with Multiple Sclerosis, 27th Iranian Physiotherapy Association Annual Congress, 2016, Tehran, Iran
- Effect of Cognitive-motor Training on Balance Performance in Adults with Multiple Sclerosis, the 1st National Clinical Movement Sciences Congress, 2016, Ahvaz, Iran

❖ داوری ژورنال

- Clinical Rehabilitation, ISI, Q1
- Clinical Interventions in Aging, ISI, Q1
- Multiple Sclerosis and Related Disorders, ISI, Q1
- Physiotherapy Theory and Practice, ISI, Q2
- European Journal of Medical Research, ISI, Q2
- The Archives of Bone and Joint Surgery, ISI, Q2
- Sport Sciences for Health, ISI, Q3
- Somatosensory and Motor Research, ISI, Q4

❖ عضویت در کمیته اجرایی کنگره ها:

- عضو کمیته اجرایی سومین کنگره ملی علوم حرکت بالینی (۱۴۰۰، اهواز)
- مسئول کمیته اجرایی دومین کنگره ملی علوم حرکت بالینی (۱۳۹۶، اهواز)
- عضو کمیته اجرایی اولین کنگره ملی علوم حرکت بالینی (۱۳۹۴، اهواز)

جوایز و افتخارات

- **دانشجوی برتر پژوهشی دانشکده علوم توانبخشی اهواز در سال های ۱۳۹۶، ۱۳۹۷، ۱۳۹۹**
- **دانشجوی برتر توسعه آموزش دانشگاه علوم پزشکی جندی شاپور اهواز در سال ۱۳۹۷**
- **دریافت گرنت از**

32nd Congress of the European Committee for Treatment and Research in Multiple Sclerosis, 2016, London