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Education Information

Doctorate, Middle East Technical University, Faculty of Engineering, Department of Engineering Sciences, Turkey 2017 -Continues Postgraduate, Middle East Technical University, Faculty of Engineering, Department of Engineering Sciences, Turkey 2014 - 2017 Undergraduate, Middle East Technical University, Faculty of Arts and Sciences, Department of Physics, Turkey 2005 -2011

Dissertations

Postgraduate, EFFECT OF THE VESTIBULAR SYSTEM ON SEARCH AND FALL BEHAVIOUR OF HUMAN POSTURAL SWAY, Middle East Technical University, Faculty of Engineering, Department of Engineering Sciences, 2017

Research Areas

Biomechanics

Academic Titles / Tasks

Research Assistant, Middle East Technical University, Faculty of Engineering, Department of Engineering Sciences, 2014 - Continues

Published journal articles indexed by SCI, SSCI, and AHCI

 I. Spatiotemporal Evolution of Toddlers' Regional Foot Pressure Distribution and Center of Pressure at Antero-Posterior Axis During Learning of Standing
Pourreza E., YARADANAKUL N. B., CENGİZ B. C., Camurdan A. D., ZİNNUROĞLU M., GÜRSES S.
Journal of Biomechanical Engineering, vol.146, no.1, 2024 (SCI-Expanded)

Articles Published in Other Journals

 I. The effect of foot somatosensory loss in postural control during Functional reach test in patients with diabetic polyneuropathy: A controlled study
Kahveci A., CENGİZ B. C., Alcan V., GÜRSES S., ZİNNUROĞLU M.
Foot, vol.59, 2024 (Scopus)

Refereed Congress / Symposium Publications in Proceedings

 I. IDENTIFICATION OF CONTROL STRATEGIES IN DIABETIC NEUROPATHIC PATIENTS VERSUS HEALTHIEST THROUGH KINEMATIC TRAJECTORIES
Kahveci A., Cengiz B. C., Alcan V., Zinnuroğlu M., Gürses S. The 28th Annual Meeting of European Orthopaedic Research Society, İzmir, Turkey, 17 - 18 September 2020, pp.80

Metrics

Publication: 4