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Kişisel Bilgiler

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Araştırma Alanları

Fizyoterapi ve Rehabilitasyon

Akademik Unvanlar / Görevler

Prof. Dr., İstanbul Gelişim Üniversitesi, SAĞLIK BİLİMLERİ FAKÜLTESİ, FİZYOTERAPİ VE REHABİLİTASYON (İNGİLİZCE) ,
2022 - Devam Ediyor

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **The Effects of Spinal Manipulation Added to Exercise on Pain and Quality of Life in Patients with Thoracic Spinal Pain: A Randomized Controlled Trial**
Waqas M. S., Karimi H., Ahmad A., Rafiq S., Anwar N., Liaqat S.
BioMed Research International, cilt.2023, 2023 (SCI-Expanded)
- II. **Translation and validation of stroke impact scale-16 in Urdu for Pakistan**
Ahmed U., Karimi H., Gilani S. A., Ahmad A.
Journal of the Pakistan Medical Association, cilt.72, sa.8, ss.1502-1506, 2022 (SCI-Expanded)
- III. **Reliability of hand-held dynamometer in measuring gluteus medius isometric muscle strength in healthy population**
Soomro R. R., Karimi H., Gillani S. A.
Pakistan Journal of Medical Sciences, cilt.38, sa.5, ss.1238-1242, 2022 (SCI-Expanded)
- IV. **Virtual Reality Training Using Nintendo Wii Games for Patients with Stroke: Randomized Controlled Trial**
Anwar N., Karimi H., Ahmad A., Gilani S. A., Khalid K., Aslam A. S., Hanif A.
JMIR Serious Games, cilt.10, sa.2, 2022 (SCI-Expanded)
- V. **Effect of median nerve neuromobilization on functional status in patients with carpal tunnel syndrome: A double blinded randomized control trial**
Ijaz M. J., Karimi H., Gillani S. A., Ahmad A., Chaudhary M. A.
Journal of the Pakistan Medical Association, cilt.72, sa.4, ss.605-609, 2022 (SCI-Expanded)
- VI. **Comparative Efficacy of Routine Physical Therapy with and without Neuromobilization in the Treatment of Patients with Mild to Moderate Carpal Tunnel Syndrome**

Ijaz M. J., Karimi H., Ahmad A., Gillani S. A., Anwar N., Chaudhary M. A.

BioMed Research International, cilt.2022, 2022 (SCI-Expanded)

VII. The effects of whole body vibration on gait after chronic stroke: A Randomized Controlled Clinical Trial

Burq H. S. I. A., Karimi H., Ahmad A., Gilani S. A., Hanif A.

Journal of the Pakistan Medical Association, cilt.71, sa.11, ss.2511-2514, 2021 (SCI-Expanded)

VIII. Effects of intensive multiplanar trunk training coupled with dual-task exercises on balance, mobility, and fall risk in patients with stroke: a randomized controlled trial

Ahmed U., Karimi H., Amir S., Ahmed A.

Journal of International Medical Research, cilt.49, sa.11, 2021 (SCI-Expanded)

IX. Translation and validation of the stroke impact scale 3.0 into Urdu for Pakistan

Ahmed U., Karimi H., Gilani S. A., Ahmad A.

NeuroRehabilitation, cilt.49, sa.3, ss.391-402, 2021 (SCI-Expanded)

X. A Novel Virtual Reality Training Strategy for Poststroke Patients: A Randomized Clinical Trial

Anwar N., Karimi H., Ahmad A., Mumtaz N., Saqulain G., Gilani S. A.

Journal of Healthcare Engineering, cilt.2021, 2021 (SCI-Expanded)

XI. The effectiveness of routine physiotherapy with and without neuromobilization in patients with shoulder impingement syndrome

Akhtar M., Karimi H., Gilani S. A., Ahmad A., Raza A.

Journal of the Pakistan Medical Association, cilt.70, sa.12 B, ss.2322-2327, 2020 (SCI-Expanded)

XII. The effectiveness of routine physiotherapy with and without neuromobilization on pain and functional disability in patients with shoulder impingement syndrome; a randomized control clinical trial

Akhtar M., Karimi H., Gilani S. A., Ahmad A., Raza A.

BMC Musculoskeletal Disorders, cilt.21, sa.1, 2020 (SCI-Expanded)

XIII. Effects of routine physiotherapy with and without neuromobilization in the management of internal shoulder impingement syndrome: A randomized controlled trial

Akhtar M., Karimi H., Gilani S. A., Ahmad A.

Pakistan Journal of Medical Sciences, cilt.36, sa.4, ss.596-602, 2020 (SCI-Expanded)

XIV. Treatment of disability associated with chronic non-specific low back pain using core stabilization exercises in Pakistani population

Waseem M., Karimi H., Gilani S. A., Hassan D.

Journal of Back and Musculoskeletal Rehabilitation, cilt.32, sa.1, ss.149-154, 2019 (SCI-Expanded)

XV. Response to a Supervised Structured Aerobic Exercise Training Program in Patients with Type 2 Diabetes Mellitus – Does Gender Make a Difference? A Randomized Controlled Clinical Trial

Shakil-ur-Rehman S., Karimi H., Gillani S. A., Amjad I., Ahmad S., Yaseen A.

Journal of the National Medical Association, cilt.110, sa.5, ss.431-439, 2018 (SCI-Expanded)

XVI. Effects of supervised structured aerobic exercise training programme on level of exertion, dyspnoea, VO₂ max and body mass index in patients with type 2 diabetes mellitus

Ur Rehman S. S., Karimi H., Gillani S. A., Ahmad S.

Journal of the Pakistan Medical Association, cilt.67, sa.11, ss.1670-1673, 2017 (SCI-Expanded)

XVII. Effectiveness of core stabilization exercises and routine exercise therapy in management of pain in chronic nonspecific low back pain: A randomized controlled clinical trial

Akhtar M. W., Karimi H., Gilani S. A.

Pakistan Journal of Medical Sciences, cilt.33, sa.4, ss.1002-1006, 2017 (SCI-Expanded)

XVIII. Effects of supervised structured aerobic exercise training program on interleukin-6, nitric oxide synthase-1, and cyclooxygenase-2 in type 2 diabetes mellitus

Karimi H., Shakil-ur-Rehman S., Gillani S. A.

Journal of the College of Physicians and Surgeons Pakistan, cilt.27, sa.6, ss.352-355, 2017 (SCI-Expanded)

XIX. Effects of supervised structured aerobic exercise training program on fasting blood glucose level, plasma insulin level, glycemic control, and insulin resistance in type 2 diabetes mellitus

Shakil-ur-Rehman S., Karimi H., Gillani S. A.

Pakistan Journal of Medical Sciences, cilt.33, sa.3, ss.576-580, 2017 (SCI-Expanded)

- XX. **Effects of supervised structured aerobic exercise training program on high and low density lipoprotein in patients with type II diabetes mellitus**

Shakil-ur-Rehman S., Karimi H., Gillani S. A.

Pakistan Journal of Medical Sciences, cilt.33, sa.1, ss.96-99, 2017 (SCI-Expanded)

- XXI. **Strength-training and biological rhythm of male sex hormone among judoists**

Shariat A., Kargarfard M., Tamrin S. B. M., Danaee M., Karimi H.

Biological Rhythm Research, cilt.45, sa.4, ss.625-631, 2014 (SCI-Expanded)

- XXII. **Arthrometric evaluation of stabilizing effect of knee functional bracing at different flexion angles.**

Seyed Mohseni S., Moss F., Karimi H., Kamali M.

Journal of sports science & medicine, cilt.8, sa.2, ss.247-51, 2009 (SCI-Expanded)

- XXIII. **Balance problems after unilateral lateral ankle sprains**

Akbari M., Karimi H., Farahini H., Faghihzadeh S.

Journal of Rehabilitation Research and Development, cilt.43, sa.7, ss.819-824, 2006 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- I. **Effect of whole-body vibration on obstacle clearance and stair negotiation time in chronic stroke patients; A randomized controlled trial**

Ahmed Burq H. S. I., Karimi H., Ahmad A., Gilani S. A., Hanif A.

Journal of Bodywork and Movement Therapies, cilt.27, ss.698-704, 2021 (ESCI)

- II. **The responses of white blood cells to weight loss among young male judoists**

Shariat A., Tamrin S. B. M., Danaee M., Karimi H.

Russian Open Medical Journal, sa.3, 2013 (Scopus)

- III. **Motor function problems in hemiparetic patients and the effectiveness of functional, balance and strength exercises protocol in treatment of these impairments**

Akbari A., Karimi H., Tirgar-Fakheri K.

Pakistan Journal of Biological Sciences, cilt.9, sa.7, ss.1393-1398, 2006 (Scopus)

- IV. **The relationship between lower-extremity muscle strength and functional performance in hemiparetic patients**

Akbari A., Karimi H.

Journal of Medical Sciences, cilt.6, sa.3, ss.327-331, 2006 (Scopus)

- V. **The effect of strengthening exercises on exaggerated muscle tonicity in chronic hemiparesis following stroke**

Akbari A., Karimi H.

Journal of Medical Sciences, cilt.6, sa.3, ss.382-388, 2006 (Scopus)