

Tae-Ho Kim

List of Publications by Year in descending order

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papers

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840776

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#	ARTICLE	IF	CITATIONS
1	The Immediate Effect of the Backward Walking Exercise and Verbal Command on the Forward Head Posture of College Students in their 20s. <i>Physical Therapy Korea</i> , 2020, 27, 185-190.	0.3	1
2	The Effects of Joint Mobilization and Stretching on the Muscle Activity and Internal Rotation of Shoulder Joint in Patients With Impingement Syndrome With Posterior Shoulder Tightness. <i>Physical Therapy Korea</i> , 2020, 27, 38-44.	0.3	3
3	Effects of abdominal drawing-in maneuver with pressure biofeedback, foam-roller and quadruped on lumbopelvic stability and muscle activities in lumbar rotation syndrome. <i>Journal of Exercise Rehabilitation</i> , 2019, 15, 287-293.	1.0	2
4	The effects of Gyrotonic expansion system exercise and trunk stability exercise on muscle activity and lumbar stability for the subjects with chronic low back pain. <i>Journal of Exercise Rehabilitation</i> , 2019, 15, 129-133.	1.0	6
5	The effects of balance and gait function on quality of life of stroke patients. <i>NeuroRehabilitation</i> , 2019, 44, 37-41.	1.3	43
6	The effects of sand surface training on changes in the muscle activity of the paretic side lower limb and the improvement of dynamic stability and gait endurance in stroke patients. <i>Journal of Exercise Rehabilitation</i> , 2019, 15, 439-444.	1.0	3
7	Change of Head Position and Muscle Activities of Neck During Overhead Arm Lift Test in Subjects With Forward Head Posture. <i>Physical Therapy Korea</i> , 2019, 26, 61-68.	0.3	1
8	Effect of Shoulder Protraction Exercise on the Supine position for Selective Activation of the Serratus Anterior according to Weight in Winging Scapula. <i>The Journal of Korean Physical Therapy</i> , 2019, 31, 199-203.	0.3	5
9	Effect on the Activity and Ratio of the Serratus Anterior, Pectoralis Major, and Upper Trapezius according to the Angle of Abduction and External Weight During Shoulder Protraction Exercise for Winged Scapular Subjects. <i>Physical Therapy Korea</i> , 2019, 26, 1-10.	0.3	0
10	Comparing Changes in Knee Muscle Strength after Reconstruction of the Anterior and Posterior Cruciate Ligaments. <i>The Journal of Korean Physical Therapy</i> , 2019, 31, 339-345.	0.3	1
11	Effects of eccentric control exercise for wrist extensor and shoulder stabilization exercise on the pain and functions of tennis elbow. <i>Journal of Physical Therapy Science</i> , 2018, 30, 590-594.	0.6	9
12	Effects of abdominal hollowing and abdominal bracing during side-lying hip abduction on the lateral rotation and muscle activity of the pelvis. <i>Journal of Exercise Rehabilitation</i> , 2018, 14, 226-230.	1.0	14
13	Comparison of the effects of stability exercise and balance exercise on muscle activity in female patients with chronic low back pain. <i>Journal of Exercise Rehabilitation</i> , 2018, 14, 1053-1058.	1.0	13
14	Effects of Abdominal Draw-in Maneuver, Abdominal Bracing, and Pelvic Compression Belt on Muscle Activities of Gluteus Medius and Trunk During Side-Lying Hip Abduction. <i>Physical Therapy Korea</i> , 2018, 25, 22-30.	0.3	2
15	Effects of Visual Feedback and Rhythmic Auditory Stimulation on Walking of Stroke Patients Induced by Treadmill Walking Training. <i>Physical Therapy Korea</i> , 2018, 25, 53-61.	0.3	0
16	Reliability and Validity of a Smartphone-based Assessment of Gait Parameters in Patients with Chronic Stroke. <i>Journal of the Korean Society of Physical Medicine</i> , 2018, 13, 19-25.	0.3	0
17	The Effects of Sling and Resistance Exercises on Muscle Activity and Pelvic Rotation Angle During Active Straight Leg Raises and Pain in Patients with Chronic Low Back Pain. <i>Journal of the Korean Society of Physical Medicine</i> , 2018, 13, 113-121.	0.3	2
18	Effect of three-dimensional spine stabilization exercise on trunk muscle strength and gait ability in chronic stroke patients: A randomized controlled trial. <i>NeuroRehabilitation</i> , 2017, 41, 151-159.	1.3	17

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19	The effect of isolating the paretic limb on weight-bearing distribution and EMG activity during squats in hemiplegic and healthy individuals. Topics in Stroke Rehabilitation, 2017, 24, 223-227.	1.9	4
20	The treatment effect of hamstring stretching and nerve mobilization for patients with radicular lower back pain. Journal of Physical Therapy Science, 2017, 29, 1578-1582.	0.6	11
21	Concurrent Validity of the Seven-Item BBS-3P with Other Clinical Measures of Balance in a Sample of Stroke Patients. The Journal of Korean Physical Therapy, 2017, 29, 122-127.	0.3	2
22	The comparison of abdominal muscle activation on unstable surface according to the different trunk stability exercises. Journal of Physical Therapy Science, 2016, 28, 1003-1006.	0.6	2
23	Changes in joint space width during Kaltenborn traction according to traction grade in healthy adults. Journal of Physical Therapy Science, 2016, 28, 246-249.	0.6	5
24	The effects of hip external rotator exercises and toe-spread exercises on lower extremity muscle activities during stair-walking in subjects with pronated foot. Journal of Physical Therapy Science, 2016, 28, 816-819.	0.6	6
25	The effects of wall slide and sling slide exercises on scapular alignment and pain in subjects with scapular downward rotation. Journal of Physical Therapy Science, 2016, 28, 2666-2669.	0.6	5
26	The effects of ankle strategy exercises on unstable surfaces on dynamic balance and changes in the COP. Journal of Physical Therapy Science, 2016, 28, 456-459.	0.6	12
27	The effects of lumbar stabilization exercise with thoracic extension exercise on lumbosacral alignment and the low back pain disability index in patients with chronic low back pain. Journal of Physical Therapy Science, 2016, 28, 680-684.	0.6	13
28	The effects of gluteus maximus and abductor hallucis strengthening exercises for four weeks on navicular drop and lower extremity muscle activity during gait with flatfoot. Journal of Physical Therapy Science, 2016, 28, 911-915.	0.6	13
29	The effects of breathing with mainly inspiration or expiration on pulmonary function and chest expansion. Journal of Physical Therapy Science, 2016, 28, 927-931.	0.6	5
30	Effects of scapular upward rotation exercises on alignment of scapula and clavicle and strength of scapular upward rotators in subjects with scapular downward rotation syndrome. Journal of Electromyography and Kinesiology, 2016, 26, 130-136.	1.7	13
31	Is there an agreement among the items of the Korean physical therapist licensing examination, learning objectives of class subjects, and physical therapists'™ job descriptions?. Journal of Educational Evaluation for Health Professions, 2016, 13, 3.	12.6	2
32	The effect of a pelvis-concentrated exercise program on male college students'™ body alignment and foot base pressure. Journal of Physical Therapy Science, 2015, 27, 1165-1167.	0.6	7
33	The role of visual feedback in respiratory muscle activation and pulmonary function. Journal of Physical Therapy Science, 2015, 27, 2883-2886.	0.6	5
34	Reliability of measuring the passive range of shoulder horizontal adduction using a smartphone in the supine versus the side-lying position. Journal of Physical Therapy Science, 2015, 27, 3119-3122.	0.6	19
35	The effect of step climbing exercise on balance and step length in chronic stroke patients. Journal of Physical Therapy Science, 2015, 27, 3515-3518.	0.6	13
36	Effects of selective exercise for the deep abdominal muscles and lumbar stabilization exercise on the thickness of the transversus abdominis and postural maintenance. Journal of Physical Therapy Science, 2015, 27, 367-370.	0.6	20

#	ARTICLE	IF	CITATIONS
37	The Exception Case about the Diagnose Forward Head Posture using the CranioVertebra Angle, CranioRotation Angle and Cobb angle : a Case Report. Journal of the Korean Society of Physical Medicine, 2015, 10, 29-34.	0.3	3
38	Effects of external pelvic compression on trunk and hip muscle EMG activity during prone hip extension in females with chronic low back pain. Manual Therapy, 2014, 19, 467-471.	1.6	17
39	Study on the Usefulness of Sit to Stand Training in Self-directed Treatment of Stroke Patients. Journal of Physical Therapy Science, 2014, 26, 483-485.	0.6	7
40	Comparison of Gait Aspects According to FES Stimulation Position Applied to Stroke Patients. Journal of Physical Therapy Science, 2014, 26, 563-566.	0.6	18
41	The effects of lumbo-pelvic postural taping on gait parameters in patients with lumbar spinal stenosis. Clinical Biomechanics, 2013, 28, 956-960.	1.2	7