

Sharon Man Ha Tsang

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

467
citations

840776

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713466

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22
all docs

22
docs citations

22
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494
citing authors

#	ARTICLE	IF	CITATIONS
1	Lumbopelvic Kinematics and Trunk Muscle Activity During Sitting on Stable and Unstable Surfaces. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2006, 36, 19-25.	3.5	83
2	Spinal kinematics during smartphone texting – A comparison between young adults with and without chronic neck-shoulder pain. <i>Applied Ergonomics</i> , 2018, 68, 160-168.	3.1	62
3	Normal kinematics of the neck: The interplay between the cervical and thoracic spines. <i>Manual Therapy</i> , 2013, 18, 431-437.	1.6	42
4	Altered spinal kinematics and muscle recruitment pattern of the cervical and thoracic spine in people with chronic neck pain during functional task. <i>Journal of Electromyography and Kinesiology</i> , 2014, 24, 104-113.	1.7	42
5	Movement coordination and differential kinematics of the cervical and thoracic spines in people with chronic neck pain. <i>Clinical Biomechanics</i> , 2013, 28, 610-617.	1.2	40
6	The effects of bending speed on the lumbo-pelvic kinematics and movement pattern during forward bending in people with and without low back pain. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 157.	1.9	32
7	The effects of therapeutic hip exercise with abdominal core activation on recruitment of the hip muscles. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 313.	1.9	28
8	Postural Drainage or Flutter® Device in Conjunction with Breathing and Coughing Compared to Breathing and Coughing Alone in Improving Secretion Removal and Lung Function in Patients with Acute Exacerbation of Bronchiectasis: A Pilot Study. <i>Hong Kong Physiotherapy Journal</i> , 2003, 21, 29-36.	1.0	25
9	A field study on spinal postures and postural variations during smartphone use among university students. <i>Applied Ergonomics</i> , 2020, 88, 103183.	3.1	24
10	Effects of combining ergonomic interventions and motor control exercises on muscle activity and kinematics in people with work-related neck/shoulder pain. <i>European Journal of Applied Physiology</i> , 2018, 118, 751-765.	2.5	19
11	Relationship between neck acceleration and muscle activation in people with chronic neck pain: Implications for functional disability. <i>Clinical Biomechanics</i> , 2016, 35, 27-36.	1.2	11
12	Comparing the effectiveness of integrating ergonomics and motor control to conventional treatment for pain and functional recovery of work-related neck/shoulder pain: A randomized trial. <i>European Journal of Pain</i> , 2019, 23, 1141-1152.	2.8	11
13	Association of electromyographic activation patterns with pain and functional disability in people with chronic neck pain. <i>European Journal of Applied Physiology</i> , 2018, 118, 1481-1492.	2.5	8
14	Abdominal muscle recruitment and its effect on the activity level of the hip and posterior thigh muscles during therapeutic exercises of the hip joint. <i>Journal of Electromyography and Kinesiology</i> , 2018, 42, 10-19.	1.7	7
15	Effects of Ergomotor Intervention on Improving Occupational Health in Workers with Work-Related Neck-Shoulder Pain. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 5005.	2.6	7
16	Changes in Lumbopelvic Movement and Muscle Recruitment Associated with Prolonged Deep Squatting: A Pilot Study. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1001.	2.6	6
17	Comparison between velocity-specific exercise and isometric exercise on neck muscle functions and performance: a randomised clinical trial. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 81.	1.9	6
18	The effects of pillow designs on neck pain, waking symptoms, neck disability, sleep quality and spinal alignment in adults: A systematic review and meta-analysis. <i>Clinical Biomechanics</i> , 2021, 85, 105353.	1.2	6

#	ARTICLE	IF	CITATIONS
19	Neck Postures During Smartphone Use in University Students and Office Workers: A Field Study. <i>Advances in Intelligent Systems and Computing</i> , 2019, , 122-125.	0.6	3
20	Recovery of the lumbopelvic movement and muscle recruitment patterns using motor control exercise program in people with chronic nonspecific low back pain: A prospective study. <i>PLoS ONE</i> , 2021, 16, e0259440.	2.5	3
21	Using cervical movement velocity to assist the prediction of pain and functional recovery for people with chronic mechanical neck pain. <i>Clinical Biomechanics</i> , 2022, 93, 105607.	1.2	2