

Gali Dar

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

1,786
citations

236612

25
h-index

276539

41
g-index

50
all docs

50
docs citations

50
times ranked

1758
citing authors

#	ARTICLE	IF	CITATIONS
1	Generalized joint hypermobility, scoliosis, patellofemoral pain, and physical abilities in young dancers. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 161.	0.8	13
2	Defects of the femoral head-neck junction: A new method of classification and observed frequency in Hamann-Todd skeletal collection. <i>International Journal of Osteoarchaeology</i> , 2021, 31, 801-808.	0.6	1
3	Effect of dynamic tape on postural sway in individuals with chronic ankle instability. <i>Journal of Bodywork and Movement Therapies</i> , 2021, 28, 62-67.	0.5	4
4	Effect of a full pilates group exercise program on transversus abdominis thickness, daily function and pain in women with chronic low back pain. <i>Kinesiology</i> , 2021, 53, 318-325.	0.3	3
5	Differences Between Long Distance Road Runners and Trail Runners in Achilles Tendon Structure and Jumping and Balance Performance. <i>PM and R</i> , 2020, 12, 794-804.	0.9	3
6	Ultrasound Tissue Characterization (UTC) of the Achilles Tendon in Pre- and Post-Pubertal Dancers. <i>Journal of Dance Medicine and Science</i> , 2020, 24, 51-58.	0.2	2
7	Immediate effect of infrapatellar strap on pain and jump height in patellar tendinopathy among young athletes. <i>Prosthetics and Orthotics International</i> , 2019, 43, 21-27.	0.5	8
8	Concurrent criterion validity of a novel portable motion analysis system for assessing the landing error scoring system (LESS) test. <i>Sports Biomechanics</i> , 2019, 18, 426-436.	0.8	17
9	What is the most effective verbal instruction for correctly contracting the pelvic floor muscles?. <i>Neurourology and Urodynamics</i> , 2018, 37, 2904-2910.	0.8	14
10	The relationship of hip muscle performance to leg, ankle and foot injuries: a systematic review. <i>Physician and Sportsmedicine</i> , 2017, 45, 49-63.	1.0	18
11	Sacral orientation and Scheuermann's kyphosis. <i>SpringerPlus</i> , 2016, 5, 141.	1.2	7
12	The Lumbar Lordosis in Males and Females, Revisited. <i>PLoS ONE</i> , 2015, 10, e0133685.	1.1	53
13	The Relationship Between Foot and Pelvic Alignment While Standing. <i>Journal of Human Kinetics</i> , 2015, 46, 85-97.	0.7	29
14	The effect of kinesiotape on dynamic balance following muscle fatigue in individuals with chronic ankle instability. <i>Research in Sports Medicine</i> , 2015, 23, 367-378.	0.7	18
15	Does a Wii-based exercise program enhance balance control of independently functioning older adults? A systematic review. <i>Clinical Interventions in Aging</i> , 2014, 9, 1803.	1.3	110
16	The association between sacralization and spondylolisthesis. <i>Anatomical Science International</i> , 2014, 89, 156-160.	0.5	9
17	A Clinical Prediction Rule to Identify Patients With Low Back Pain Who Are Likely to Experience Short-Term Success Following Lumbar Stabilization Exercises: A Randomized Controlled Validation Study. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2014, 44, 6-B13.	1.7	70
18	Morphological characteristics of the young scoliotic dancer. <i>Physical Therapy in Sport</i> , 2013, 14, 213-220.	0.8	21

#	ARTICLE	IF	CITATIONS
19	Relationship Between Lower Extremity Alignment and Hallux Valgus in Women. <i>Foot and Ankle International</i> , 2013, 34, 824-831.	1.1	33
20	The Interrater Reliability of Physical Examination Tests That May Predict the Outcome or Suggest the Need for Lumbar Stabilization Exercises. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2013, 43, 83-90.	1.7	32
21	Injuries in Female Dancers Aged 8 to 16 Years. <i>Journal of Athletic Training</i> , 2013, 48, 118-123.	0.9	42
22	Extrinsic and intrinsic risk factors associated with injuries in young dancers aged 8–16 years. <i>Journal of Sports Sciences</i> , 2012, 30, 485-495.	1.0	35
23	Walking speed, unilateral leg loading, and step symmetry in young adults. <i>Gait and Posture</i> , 2012, 35, 66-69.	0.6	43
24	Intracranial volume, cranial thickness, and hyperostosis frontalis interna in the elderly. <i>American Journal of Human Biology</i> , 2012, 24, 812-819.	0.8	25
25	Effectiveness of thermal and athermal short-wave diathermy for the management of knee osteoarthritis: a systematic review and meta-analysis. <i>Osteoarthritis and Cartilage</i> , 2012, 20, 957-966.	0.6	49
26	The Epiphyseal Ring. <i>Spine</i> , 2011, 36, 850-856.	1.0	39
27	Hyperostosis frontalis interna: criteria for sexing and aging a skeleton. <i>International Journal of Legal Medicine</i> , 2011, 125, 669-673.	1.2	19
28	Hyperostosis frontalis interna: What does it tell us about our health?. <i>American Journal of Human Biology</i> , 2011, 23, 392-397.	0.8	26
29	Paratenonitis of the Foot and Ankle in Young Female Dancers. <i>Foot and Ankle International</i> , 2011, 32, 1115-1121.	1.1	16
30	Injury patterns in young, non-professional dancers. <i>Journal of Sports Sciences</i> , 2011, 29, 47-54.	1.0	57
31	Schmorl's nodes distribution in the human spine and its possible etiology. <i>European Spine Journal</i> , 2010, 19, 670-675.	1.0	72
32	A morphological adaptation of the thoracic and lumbar vertebrae to lumbar hyperlordosis in young and adult females. <i>European Spine Journal</i> , 2010, 19, 768-773.	1.0	38
33	Hyperostosis Frontalis Interna and Androgen Suppression. <i>Anatomical Record</i> , 2010, 293, 1333-1336.	0.8	18
34	Identifying and classifying hyperostosis frontalis interna via computerized tomography. <i>Anatomical Record</i> , 2010, 293, 2007-2011.	0.8	18
35	Demographical Aspects of Schmorl Nodes. <i>Spine</i> , 2009, 34, E312-E315.	1.0	42
36	Sacral Orientation and Spondylolysis. <i>Spine</i> , 2009, 34, E906-E910.	1.0	17

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37	Vertebral body shape variation in the thoracic and lumbar spine: Characterization of its asymmetry and wedging. <i>Clinical Anatomy</i> , 2008, 21, 46-54.	1.5	119
38	Growth and development of female dancers aged 8â€“16 years. <i>American Journal of Human Biology</i> , 2008, 20, 299-307.	0.8	31
39	Sacroiliac joint fusion and the implications for manual therapy diagnosis and treatment. <i>Manual Therapy</i> , 2008, 13, 155-158.	1.6	8
40	Facet Asymmetry in Normal Vertebral Growth. <i>Spine</i> , 2008, 33, 898-902.	1.0	17
41	Lumbar Facet Orientation in Spondylolysis: A Skeletal Study. <i>Spine</i> , 2007, 32, E176-E180.	1.0	63
42	The Association of Sacroiliac Joint Bridging With Other Enthesopathies in the Human Body. <i>Spine</i> , 2007, 32, E303-E308.	1.0	29
43	Sacral Orientation Revisited. <i>Spine</i> , 2007, 32, E397-E404.	1.0	28
44	Orientation of the human sacrum: Anthropological perspectives and methodological approaches. <i>American Journal of Physical Anthropology</i> , 2007, 133, 967-977.	2.1	49
45	Lumbar facet anatomy changes in spondylolysis: a comparative skeletal study. <i>European Spine Journal</i> , 2007, 16, 993-999.	1.0	30
46	Sacroiliac Joint Bridging: Simple and Reliable Criteria for Sexing the Skeleton. <i>Journal of Forensic Sciences</i> , 2006, 51, 480-483.	0.9	28
47	Range of Joint Movement in Female Dancers and Nondancers Aged 8 to 16 Years. <i>American Journal of Sports Medicine</i> , 2006, 34, 814-823.	1.9	93
48	Facet Tropism and Interfacet Shape in the Thoracolumbar Vertebrae. <i>Spine</i> , 2005, 30, E281-E292.	1.0	60
49	Sacroiliac Joint Bridging: Demographical and Anatomical Aspects. <i>Spine</i> , 2005, 30, E429-E432.	1.0	36
50	Facet Orientation in the Thoracolumbar Spine. <i>Spine</i> , 2004, 29, 1755-1763.	1.0	174