

Marybeth Horodyski

List of Publications by Year in descending order

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Version: 2024-02-01

61
papers

1,612
citations

279487

23
h-index

315357

38
g-index

61
all docs

61
docs citations

61
times ranked

995
citing authors

#	ARTICLE	IF	CITATIONS
1	Early reduction in postoperative pain is associated with improved long-term function after shoulder arthroplasty: a retrospective case series. <i>European Journal of Orthopaedic Surgery and Traumatology</i> , 2023, 33, 1023-1030.	0.6	3
2	A Randomized Controlled Trial of Music for Pain Relief after Arthroplasty Surgery. <i>Pain Management Nursing</i> , 2021, 22, 86-93.	0.4	5
3	Impaired motor control after sport-related concussion could increase risk for musculoskeletal injury: Implications for clinical management and rehabilitation. <i>Journal of Sport and Health Science</i> , 2021, 10, 154-161.	3.3	21
4	Cervical Spine Conditions in Football. , 2021, , 133-167.		1
5	Can an Integrative Care Approach Improve Physical Function Trajectories after Orthopaedic Trauma? A Randomized Controlled Trial. <i>Clinical Orthopaedics and Related Research</i> , 2020, 478, 792-804.	0.7	5
6	How soon can we identify at-risk patients: examining initial depressive symptomology and opioid use in musculoskeletal trauma survivors?. <i>Injury</i> , 2020, 51, 1543-1547.	0.7	1
7	Impact of Body Mass Index on Biomechanics of Recreational Runners. <i>PM and R</i> , 2020, 12, 1106-1112.	0.9	15
8	Unaccounted Workload Factor: Game-Day Pitch Counts in High School Baseball Pitchers—An Observational Study. <i>Orthopaedic Journal of Sports Medicine</i> , 2018, 6, 232596711876525.	0.8	32
9	Preexisting psychiatric illness worsens acute care outcomes after orthopaedic trauma in obese patients. <i>Injury</i> , 2018, 49, 243-248.	0.7	10
10	Patient-Reported Outcomes Measurement Information System Outcome Measures and Mental Health in Orthopaedic Trauma Patients During Early Recovery. <i>Journal of Orthopaedic Trauma</i> , 2018, 32, 467-473.	0.7	28
11	Identifiable Factors Associated With Acceptance Into Sports Medicine Fellowship Programs. A Brief Report. <i>Clinical Journal of Sport Medicine</i> , 2018, Publish Ahead of Print, e143-e146.	0.9	5
12	Clinical Evaluation of Synovial Alpha Defensin and Synovial C-Reactive Protein in the Diagnosis of Periprosthetic Joint Infection. <i>Journal of Bone and Joint Surgery - Series A</i> , 2018, 100, 1184-1190.	1.4	44
13	An integrated-delivery-of-care approach to improve patient reported physical function and mental wellbeing after orthopedic trauma: study protocol for a randomized controlled trial. <i>Trials</i> , 2018, 19, 32.	0.7	9
14	Recurrent stingers in an adolescent American football player: dilemmas of return to play. A case report and review of the literature. <i>Research in Sports Medicine</i> , 2017, 25, 384-390.	0.7	6
15	Does the novel lateral trauma position cause more motion in an unstable cervical spine injury than the logroll maneuver?. <i>American Journal of Emergency Medicine</i> , 2017, 35, 1630-1635.	0.7	7
16	Comparison of the Vacuum Mattress versus the Spine Board Alone for Immobilization of the Cervical Spine Injured Patient. <i>Spine</i> , 2017, 42, E1398-E1402.	1.0	12
17	Trends in Sports-Related Elbow Ulnar Collateral Ligament Injuries. <i>Orthopaedic Journal of Sports Medicine</i> , 2017, 5, 232596711773129.	0.8	33
18	Acute effects of anesthetic lumbar spine injections on temporal spatial parameters of gait in individuals with chronic low back pain: A pilot study. <i>Gait and Posture</i> , 2017, 58, 369-373.	0.6	3

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19	Exercise intervention for unilateral amputees with low back pain: study protocol for a randomised, controlled trial. <i>Trials</i> , 2017, 18, 630.	0.7	5
20	The Effect of Cricoid Pressure on the Unstable Cervical Spine. <i>Journal of Emergency Medicine</i> , 2016, 50, 427-432.	0.3	4
21	Comparison of skin pressure measurements with the use of pelvic circumferential compression devices on pelvic ring injuries. <i>Injury</i> , 2016, 47, 717-720.	0.7	15
22	Horizontal Slide Creates Less Cervical Motion When Centering an Injured Patient on a Spine Board. <i>Journal of Emergency Medicine</i> , 2016, 50, 728-733.	0.3	4
23	Kinematic, Cardiopulmonary, and Metabolic Responses of Overweight Runners While Running at Self-Selected and Standardized Speeds. <i>PM and R</i> , 2016, 8, 152-160.	0.9	4
24	Controlled Laboratory Comparison Study of Motion With Football Equipment in a Destabilized Cervical Spine. <i>Orthopaedic Journal of Sports Medicine</i> , 2015, 3, 232596711560185.	0.8	4
25	Does Geographic Location Matter on the Prevalence of Ulnar Collateral Ligament Reconstruction in Collegiate Baseball Pitchers?. <i>Orthopaedic Journal of Sports Medicine</i> , 2015, 3, 232596711561658.	0.8	16
26	Is it safe to use a kinetic therapy bed for care of patients with cervical spine injuries?. <i>Injury</i> , 2015, 46, 388-391.	0.7	2
27	Psychological Distress After Orthopedic Trauma: Prevalence in Patients and Implications for Rehabilitation. <i>PM and R</i> , 2015, 7, 978-989.	0.9	78
28	Motion Created in an Unstable Cervical Spine During the Removal of a Football Helmet: Comparison of Techniques. <i>Athletic Training & Sports Health Care</i> , 2015, 7, 242-247.	0.4	4
29	Learning from the dead: improving safety while placing unconscious trauma patients in various lateral positions. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2014, 22, .	1.1	0
30	Motion generated in the unstable upper cervical spine during head tilt "chin lift and jaw thrust maneuvers. <i>Spine Journal</i> , 2014, 14, 609-614.	0.6	17
31	Perioperative and acute care outcomes in morbidly obese patients with acetabular fractures at a Level 1 trauma center. <i>Journal of Orthopaedics</i> , 2014, 11, 58-63.	0.6	12
32	Comparison of circumferential pelvic sheeting versus the T-POD on unstable pelvic injuries: A cadaveric study of stability. <i>Injury</i> , 2013, 44, 1756-1759.	0.7	25
33	A Comparison of 4 Airway Devices on Cervical Spine Alignment in Cadaver Models of Global Ligamentous Instability at C1-2. <i>Anesthesia and Analgesia</i> , 2013, 117, 126-132.	1.1	33
34	Does Application Position of the T-POD Affect Stability of Pelvic Fractures?. <i>Journal of Orthopaedic Trauma</i> , 2013, 27, 262-266.	0.7	20
35	Ex Vivo Pathomechanics of the Canine Pond-Nuki Model. <i>PLoS ONE</i> , 2013, 8, e81383.	1.1	11
36	Eliminating log rolling as a spine trauma order. , 2012, 3, 188.		32

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37	Total motion generated in the unstable thoracolumbar spine during management of the typical trauma patient: a comparison of methods in a cadaver model. <i>Journal of Neurosurgery: Spine</i> , 2012, 16, 504-508.	0.9	13
38	Motion in the unstable thoracolumbar spine when spine boarding a prone patient. <i>Journal of Spinal Cord Medicine</i> , 2012, 35, 53-57.	0.7	14
39	Motion generated in the unstable cervical spine during the application and removal of cervical immobilization collars. <i>Journal of Trauma and Acute Care Surgery</i> , 2012, 72, 1609-1613.	1.1	18
40	Comparison of 4 Airway Devices on Cervical Spine Alignment in a Cadaver Model With Global Ligamentous Instability at C5-C6. <i>Spine</i> , 2012, 37, 476-481.	1.0	34
41	Total Motion Generated in the Unstable Cervical Spine During Management of the Typical Trauma Patient. <i>Spine</i> , 2012, 37, 937-942.	1.0	15
42	Cervical Collars are Insufficient for Immobilizing an Unstable Cervical Spine Injury. <i>Journal of Emergency Medicine</i> , 2011, 41, 513-519.	0.3	96
43	Removing a Patient From the Spine Board: Is the Lift and Slide Safer Than the Log Roll?. <i>Journal of Trauma</i> , 2011, 70, 1282-1285.	2.3	28
44	Motion in the Unstable Cervical Spine During Hospital Bed Transfers. <i>Journal of Trauma</i> , 2010, 69, 432-436.	2.3	17
45	Summary of the National Athletic Trainers' Association Position Statement on the Acute Management of the Cervical Spine-Injured Athlete. <i>Physician and Sportsmedicine</i> , 2009, 37, 20-30.	1.0	22
46	Motion Generated in the Unstable Lumbar Spine During Hospital bed Transfers. <i>Journal of Spinal Disorders and Techniques</i> , 2009, 22, 45-48.	1.8	20
47	Comparison of the Flat Torso Versus the Elevated Torso Shoulder Pad Removal Techniques in a Cadaveric Cervical Spine Instability Model. <i>Spine</i> , 2009, 34, 687-691.	1.0	23
48	National Athletic Trainers' Association Position Statement: Acute Management of the Cervical Spine-Injured Athlete. <i>Journal of Athletic Training</i> , 2009, 44, 306-331.	0.9	98
49	Cervical Spine Motion Generated With Manual Versus Jackson Table Turning Methods in a Cadaveric C1-C2 Global Instability Model. <i>Spine</i> , 2009, 34, 2912-2918.	1.0	21
50	Cervical Spine Motion in Manual Versus Jackson Table Turning Methods in a Cadaveric Global Instability Model. <i>Journal of Spinal Disorders and Techniques</i> , 2008, 21, 273-280.	1.8	38
51	Transferring Patients With Thoracolumbar Spinal Instability. <i>Spine</i> , 2008, 33, 1611-1615.	1.0	37
52	Comparison of Thoracolumbar Motion Produced by Manual and Jackson-Table-Turning Methods. <i>Journal of Bone and Joint Surgery - Series A</i> , 2008, 90, 1698-1704.	1.4	30
53	Motion in the unstable cervical spine: comparison of manual turning and use of the Jackson table in prone positioning. <i>Journal of Neurosurgery: Spine</i> , 2007, 7, 161-164.	0.9	38
54	Log-rolling technique producing unacceptable motion during body position changes in patients with traumatic spinal cord injury. <i>Journal of Neurosurgery: Spine</i> , 2007, 6, 540-543.	0.9	44

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55	Biomechanical Analysis of Cervical and Thoracolumbar Spine Motion in Intact and Partially and Completely Unstable Cadaver Spine Models With Kinetic Bed Therapy or Traditional Log Roll. <i>Journal of Trauma</i> , 2007, 62, 383-388.	2.3	19
56	The effectiveness of extrication collars tested during the execution of spine-board transfer techniques. <i>Spine Journal</i> , 2004, 4, 619-623.	0.6	69
57	Spine-Board Transfer Techniques and the Unstable Cervical Spine. <i>Spine</i> , 2004, 29, E134-E138.	1.0	55
58	Motion Generated in the Unstable Spine during Hospital Bed Transfers. <i>Journal of Trauma</i> , 2004, 57, 609-612.	2.3	30
59	A Comparison of Spine-Board Transfer Techniques and the Effect of Training on Performance. <i>Journal of Athletic Training</i> , 2003, 38, 204-208.	0.9	30
60	Effectiveness of Prophylactic Ankle Stabilisers for Prevention of Ankle Injuries. <i>Sports Medicine</i> , 1995, 20, 53-57.	3.1	39
61	The Efficacy of a Semirigid Ankle Stabilizer to Reduce Acute Ankle Injuries in Basketball. <i>American Journal of Sports Medicine</i> , 1994, 22, 454-461.	1.9	238