Marybeth Horodyski

List of Publications by Year in descending order

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61	1,612	279487 23 h-index	38
papers	citations		g-index
61	61	61	995
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	The Efficacy of a Semirigid Ankle Stabilizer to Reduce Acute Ankle Injuries in Basketball. American Journal of Sports Medicine, 1994, 22, 454-461.	1.9	238
2	National Athletic Trainers' Association Position Statement: Acute Management of the Cervical Spine–Injured Athlete. Journal of Athletic Training, 2009, 44, 306-331.	0.9	98
3	Cervical Collars are Insufficient for Immobilizing an Unstable Cervical Spine Injury. Journal of Emergency Medicine, 2011, 41, 513-519.	0.3	96
4	Psychological Distress After Orthopedic Trauma: Prevalence in Patients and Implications for Rehabilitation. PM and R, 2015, 7, 978-989.	0.9	78
5	The effectiveness of extrication collars tested during the execution of spine-board transfer techniques. Spine Journal, 2004, 4, 619-623.	0.6	69
6	Spine-Board Transfer Techniques and the Unstable Cervical Spine. Spine, 2004, 29, E134-E138.	1.0	55
7	Log-rolling technique producing unacceptable motion during body position changes in patients with traumatic spinal cord injury. Journal of Neurosurgery: Spine, 2007, 6, 540-543.	0.9	44
8	Clinical Evaluation of Synovial Alpha Defensin and Synovial C-Reactive Protein in the Diagnosis of Periprosthetic Joint Infection. Journal of Bone and Joint Surgery - Series A, 2018, 100, 1184-1190.	1.4	44
9	Effectiveness of Prophylactic Ankle Stabilisers for Prevention of Ankle Injuries. Sports Medicine, 1995, 20, 53-57.	3.1	39
10	Motion in the unstable cervical spine: comparison of manual turning and use of the Jackson table in prone positioning. Journal of Neurosurgery: Spine, 2007, 7, 161-164.	0.9	38
11	Cervical Spine Motion in Manual Versus Jackson Table Turning Methods in a Cadaveric Global Instability Model. Journal of Spinal Disorders and Techniques, 2008, 21, 273-280.	1.8	38
12	Transferring Patients With Thoracolumbar Spinal Instability. Spine, 2008, 33, 1611-1615.	1.0	37
13	Comparison of 4 Airway Devices on Cervical Spine Alignment in a Cadaver Model With Global Ligamentous Instability at C5–C6. Spine, 2012, 37, 476-481.	1.0	34
14	A Comparison of 4 Airway Devices on Cervical Spine Alignment in Cadaver Models of Global Ligamentous Instability at C1-2. Anesthesia and Analgesia, 2013, 117, 126-132.	1.1	33
15	Trends in Sports-Related Elbow Ulnar Collateral Ligament Injuries. Orthopaedic Journal of Sports Medicine, 2017, 5, 232596711773129.	0.8	33
16	Eliminating log rolling as a spine trauma order. , 2012, 3, 188.		32
17	Unaccounted Workload Factor: Game-Day Pitch Counts in High School Baseball Pitchers—An Observational Study. Orthopaedic Journal of Sports Medicine, 2018, 6, 232596711876525.	0.8	32
18	Motion Generated in the Unstable Spine during Hospital Bed Transfers. Journal of Trauma, 2004, 57, 609-612.	2.3	30

#	Article	IF	CITATIONS
19	Comparison of Thoracolumbar Motion Produced by Manual and Jackson-Table-Turning Methods. Journal of Bone and Joint Surgery - Series A, 2008, 90, 1698-1704.	1.4	30
20	A Comparison of Spine-Board Transfer Techniques and the Effect of Training on Performance. Journal of Athletic Training, 2003, 38, 204-208.	0.9	30
21	Removing a Patient From the Spine Board: Is the Lift and Slide Safer Than the Log Roll?. Journal of Trauma, 2011, 70, 1282-1285.	2.3	28
22	Patient-Reported Outcomes Measurement Information System Outcome Measures and Mental Health in Orthopaedic Trauma Patients During Early Recovery. Journal of Orthopaedic Trauma, 2018, 32, 467-473.	0.7	28
23	Comparison of circumferential pelvic sheeting versus the T-POD on unstable pelvic injuries: A cadaveric study of stability. Injury, 2013, 44, 1756-1759.	0.7	25
24	Comparison of the Flat Torso Versus the Elevated Torso Shoulder Pad Removal Techniques in a Cadaveric Cervical Spine Instability Model. Spine, 2009, 34, 687-691.	1.0	23
25	Summary of the National Athletic Trainers' Association Position Statement on the Acute Management of the Cervical Spine-Injured Athlete. Physician and Sportsmedicine, 2009, 37, 20-30.	1.0	22
26	Cervical Spine Motion Generated With Manual Versus Jackson Table Turning Methods in a Cadaveric C1–C2 Global Instability Model. Spine, 2009, 34, 2912-2918.	1.0	21
27	Impaired motor control after sport-related concussion could increase risk for musculoskeletal injury: Implications for clinical management and rehabilitation. Journal of Sport and Health Science, 2021, 10, 154-161.	3.3	21
28	Motion Generated in the Unstable Lumbar Spine During Hospital bed Transfers. Journal of Spinal Disorders and Techniques, 2009, 22, 45-48.	1.8	20
29	Does Application Position of the T-POD Affect Stability of Pelvic Fractures?. Journal of Orthopaedic Trauma, 2013, 27, 262-266.	0.7	20
30	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. Journal of Trauma, 2007, 62, 383-388.	2.3	19
31	Motion generated in the unstable cervical spine during the application and removal of cervical immobilization collars. Journal of Trauma and Acute Care Surgery, 2012, 72, 1609-1613.	1.1	18
32	Motion in the Unstable Cervical Spine During Hospital Bed Transfers. Journal of Trauma, 2010, 69, 432-436.	2.3	17
33	Motion generated in the unstable upper cervical spine during head tilt–chin lift and jaw thrust maneuvers. Spine Journal, 2014, 14, 609-614.	0.6	17
34	Does Geographic Location Matter on the Prevalence of Ulnar Collateral Ligament Reconstruction in Collegiate Baseball Pitchers?. Orthopaedic Journal of Sports Medicine, 2015, 3, 232596711561658.	0.8	16
35	Total Motion Generated in the Unstable Cervical Spine During Management of the Typical Trauma Patient. Spine, 2012, 37, 937-942.	1.0	15
36	Comparison of skin pressure measurements with the use of pelvic circumferential compression devices on pelvic ring injuries. Injury, 2016, 47, 717-720.	0.7	15

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37	Impact of Body Mass Index on Biomechanics of Recreational Runners. PM and R, 2020, 12, 1106-1112.	0.9	15
38	Motion in the unstable thoracolumbar spine when spine boarding a prone patient. Journal of Spinal Cord Medicine, 2012, 35, 53-57.	0.7	14
39	Total motion generated in the unstable thoracolumbar spine during management of the typical trauma patient: a comparison of methods in a cadaver model. Journal of Neurosurgery: Spine, 2012, 16, 504-508.	0.9	13
40	Perioperative and acute care outcomes in morbidly obese patients with acetabular fractures at a Level $1\ \rm trauma\ center.$ Journal of Orthopaedics, 2014, $11,58-63$.	0.6	12
41	Comparison of the Vacuum Mattress versus the Spine Board Alone for Immobilization of the Cervical Spine Injured Patient. Spine, 2017, 42, E1398-E1402.	1.0	12
42	Ex Vivo Pathomechanics of the Canine Pond-Nuki Model. PLoS ONE, 2013, 8, e81383.	1.1	11
43	Preexisting psychiatric illness worsens acute care outcomes after orthopaedic trauma in obese patients. Injury, 2018, 49, 243-248.	0.7	10
44	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. Trials, 2018, 19, 32.	0.7	9
45	Does the novel lateral trauma position cause more motion in an unstable cervical spine injury than the logroll maneuver?. American Journal of Emergency Medicine, 2017, 35, 1630-1635.	0.7	7
46	Recurrent stingers in an adolescent American football player: dilemmas of return to play. A case report and review of the literature. Research in Sports Medicine, 2017, 25, 384-390.	0.7	6
47	Exercise intervention for unilateral amputees with low back pain: study protocol for a randomised, controlled trial. Trials, 2017, 18, 630.	0.7	5
48	Identifiable Factors Associated With Acceptance Into Sports Medicine Fellowship Programs. A Brief Report. Clinical Journal of Sport Medicine, 2018, Publish Ahead of Print, e143-e146.	0.9	5
49	Can an Integrative Care Approach Improve Physical Function Trajectories after Orthopaedic Trauma? A Randomized Controlled Trial. Clinical Orthopaedics and Related Research, 2020, 478, 792-804.	0.7	5
50	A Randomized Controlled Trial of Music for Pain Relief after Arthroplasty Surgery. Pain Management Nursing, 2021, 22, 86-93.	0.4	5
51	Controlled Laboratory Comparison Study of Motion With Football Equipment in a Destabilized Cervical Spine. Orthopaedic Journal of Sports Medicine, 2015, 3, 232596711560185.	0.8	4
52	The Effect of Cricoid Pressure on the Unstable Cervical Spine. Journal of Emergency Medicine, 2016, 50, 427-432.	0.3	4
53	Horizontal Slide Creates Less Cervical Motion When Centering anÂlnjured Patient on a Spine Board. Journal of Emergency Medicine, 2016, 50, 728-733.	0.3	4
54	Kinematic, Cardiopulmonary, and Metabolic Responses of Overweight Runners While Running at Selfâ€Selected and Standardized Speeds. PM and R, 2016, 8, 152-160.	0.9	4

#	Article	IF	Citations
55	Motion Created in an Unstable Cervical Spine During the Removal of a Football Helmet: Comparison of Techniques. Athletic Training & Sports Health Care, 2015, 7, 242-247.	0.4	4
56	Acute effects of anesthetic lumbar spine injections on temporal spatial parameters of gait in individuals with chronic low back pain: A pilot study. Gait and Posture, 2017, 58, 369-373.	0.6	3
57	Early reduction in postoperative pain is associated with improved long-term function after shoulder arthroplasty: a retrospective case series. European Journal of Orthopaedic Surgery and Traumatology, 2023, 33, 1023-1030.	0.6	3
58	Is it safe to use a kinetic therapy bed for care of patients with cervical spine injuries?. Injury, 2015, 46, 388-391.	0.7	2
59	How soon can we identify at-risk patients: examining initial depressive symptomology and opioid use in musculoskeletal trauma survivors?. Injury, 2020, 51, 1543-1547.	0.7	1
60	Cervical Spine Conditions in Football. , 2021, , 133-167.		1
61	Learning from the dead: improving safety while placing unconscious trauma patients in various lateral positions. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2014, 22, .	1.1	0