

# Paul J Taylor

## List of Publications by Year in descending order

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Version: 2024-02-01

58  
papers

1,478  
citations

643344

15  
h-index

536525

29  
g-index

60  
all docs

60  
docs citations

60  
times ranked

1072  
citing authors

#	ARTICLE	IF	CITATIONS
1	How the deployment of visual attention modulates auditory distraction. <i>Attention, Perception, and Psychophysics</i> , 2020, 82, 350-362.	0.7	25
2	Effects of running with minimal and conventional footwear in habitual and non-habitual users: a musculoskeletal simulation and statistical parametric mapping based approach. <i>Footwear Science</i> , 2020, 12, 25-38.	0.8	7
3	A three-experiment examination of iliotibial band strain characteristics during different conditions using musculoskeletal simulation. <i>Sport Sciences for Health</i> , 2020, 16, 727-736.	0.4	3
4	Effects of second-generation and indoor sports surfaces on knee joint kinetics and kinematics during 45° and 180° cutting manoeuvres, and exploration using statistical parametric mapping and Bayesian analyses. <i>Sport Sciences for Health</i> , 2020, 16, 511-521.	0.4	2
5	Effects of different footwear on kinetics, kinematics and muscle forces during the barbell back squat; an exploration using Bayesian modelling. <i>Footwear Science</i> , 2020, 12, 139-152.	0.8	4
6	Effects of a patellar strap on knee joint kinetics and kinematics during jump landings: an exploration using a statistical parametric mapping and Bayesian approach. <i>Sport Sciences for Health</i> , 2019, 15, 699-708.	0.4	1
7	Effects of prophylactic knee bracing on knee joint kinetics and kinematics during single- and double-limb post-catch deceleration strategies in university netballers. <i>Sport Sciences for Health</i> , 2019, 15, 215-222.	0.4	6
8	Effects of a Prophylactic Knee Sleeve on Anterior Cruciate Ligament Loading During Sport-Specific Movements. <i>Journal of Sport Rehabilitation</i> , 2019, 28, 1-7.	0.4	19
9	Effects of prophylactic knee bracing on patellar tendon loading parameters during functional sports tasks in recreational athletes. <i>Sport Sciences for Health</i> , 2018, 14, 151-160.	0.4	2
10	Effects of a 4-week intervention using semi-custom insoles on perceived pain and patellofemoral loading in targeted subgroups of recreational runners with patellofemoral pain. <i>Physical Therapy in Sport</i> , 2018, 34, 21-27.	0.8	13
11	Three-dimensional kinematic differences between accurate and high velocity kicks in rugby union place kicking. <i>International Journal of Sports Science and Coaching</i> , 2017, 12, 371-380.	0.7	10
12	Influence of cross-fit footwear on patellofemoral kinetics during running activities. <i>Comparative Exercise Physiology</i> , 2017, 13, 105-111.	0.3	1
13	Effects of shoes on kinetics and kinematics of the squash forward lunge in male players. <i>Kinesiology</i> , 2017, 49, 178-184.	0.3	6
14	Differences in the kinetics and kinematics of supported and un-supported landings of the rugby union lineout. <i>Comparative Exercise Physiology</i> , 2017, 13, 1-6.	0.3	0
15	Qualitative perspectives on how Manchester United Football Club developed and sustained serial winning. <i>International Journal of Sports Science and Coaching</i> , 2016, 11, 467-477.	0.7	4
16	Preparation, structured deliberate practice and decision making in elite level football: The case study of Gary Neville (Manchester United FC and England). <i>International Journal of Sports Science and Coaching</i> , 2016, 11, 673-682.	0.7	7
17	Influence of a knee brace intervention on perceived pain and patellofemoral loading in recreational athletes. <i>Clinical Biomechanics</i> , 2016, 37, 7-12.	0.5	20
18	Biomechanical predictors of ball velocity during punt kicking in elite rugby league kickers. <i>International Journal of Sports Science and Coaching</i> , 2016, 11, 356-364.	0.7	2

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19	Influence of minimalist footwear on knee and ankle loads during the squash lunge. <i>Movement and Sports Sciences - Science Et Motricite</i> , 2016, , 77-84.	0.2	2
20	Efficacy Of Prophylactic Knee Bracing In Conservative Management Of Knee Pain In Recreational Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 881.	0.2	0
21	The Effects of Barefoot and Shod Running on Limb and Joint Stiffness Characteristics in Recreational Runners. <i>Journal of Motor Behavior</i> , 2016, 48, 79-85.	0.5	30
22	Influence of footwear designed to boost energy return on running economy in comparison to a conventional running shoe. <i>Journal of Sports Sciences</i> , 2016, 34, 1094-1098.	1.0	22
23	The Test-retest Reliability of Knee Joint Center Location Techniques. <i>Journal of Applied Biomechanics</i> , 2015, 31, 117-121.	0.3	46
24	The Effects of Orthotic Intervention on Multisegment Foot Kinematics and Plantar Fascia Strain in Recreational Runners. <i>Journal of Applied Biomechanics</i> , 2015, 31, 28-34.	0.3	9
25	Sex variation in patellar tendon kinetics during running. <i>Human Movement</i> , 2015, 16, 60-63.	0.5	0
26	Sex differences in limb and joint stiffness in recreational runners. <i>Human Movement</i> , 2015, 16, 137-141.	0.5	5
27	The Reliability of Electromyographic Normalization Methods for Cycling Analyses. <i>Journal of Human Kinetics</i> , 2015, 46, 19-27.	0.7	19
28	Influence of barefoot and shod running on limb and joint stiffness characteristics during running. <i>Footwear Science</i> , 2015, 7, S79-S80.	0.8	0
29	Influence of running shoes and cross-trainers on Achilles tendon forces during running compared with military boots. <i>Journal of the Royal Army Medical Corps</i> , 2015, 161, 140-143.	0.8	11
30	The effects of shoe temperature on the kinetics and kinematics of running. <i>Footwear Science</i> , 2015, 7, 173-180.	0.8	5
31	Effects of new military footwear on knee loading during running. <i>Footwear Science</i> , 2015, 7, 165-171.	0.8	10
32	Sex differences in tibio-calcaneal kinematics. <i>Human Movement</i> , 2014, 15, 105-109.	0.5	3
33	Kinematic regulation of time and frequency domain components of accelerations measured at the tibia during heel-toe running. <i>Human Movement</i> , 2014, 15, 51-55.	0.5	1
34	Three-dimensional kinematic differences between the preferred and non-preferred limbs during maximal instep soccer kicking. <i>Journal of Sports Sciences</i> , 2014, 32, 1914-1923.	1.0	12
35	Three-dimensional kinematic correlates of ball velocity during maximal instep soccer kicking in males. <i>European Journal of Sport Science</i> , 2014, 14, 799-805.	1.4	20
36	Effects of foot orthoses on Achilles tendon load in recreational runners. <i>Clinical Biomechanics</i> , 2014, 29, 956-958.	0.5	10

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37	The influence of tester experience on the reliability of 3D kinematic information during running. <i>Gait and Posture</i> , 2014, 40, 707-711.	0.6	25
38	The influence of different force and pressure measuring transducers on lower extremity kinematics measured during walking. <i>Gait and Posture</i> , 2014, 40, 476-479.	0.6	2
39	Effects of varus orthotics on lower extremity kinematics during the pedal cycle. <i>Human Movement</i> , 2014, 15, 221-226.	0.5	0
40	The influence of lower extremity kinematics on ball release velocity during in-step place kicking in rugby union. <i>International Journal of Performance Analysis in Sport</i> , 2014, 14, 64-72.	0.5	14
41	The Influence of Different Force and Pressure Measuring Transducers on Lower Extremity Kinematics Measured During Running. <i>Journal of Applied Biomechanics</i> , 2014, 30, 166-172.	0.3	398
42	Tibiocalcaneal kinematics during barefoot and in barefoot-inspired shoes in comparison to conventional running footwear. <i>Movement and Sports Sciences - Science Et Motricite</i> , 2014, , 67-75.	0.2	5
43	Biomechanical correlates of club-head velocity during the golf swing. <i>International Journal of Performance Analysis in Sport</i> , 2014, 14, 54-63.	0.5	9
44	Influence of New Military Athletic Footwear on the Kinetics and Kinematics of Running in Relation to Army Boots. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 2900-2908.	1.0	16
45	The influence of 3D kinematic and electromyographical parameters on cycling economy. <i>Acta of Bioengineering and Biomechanics</i> , 2014, 16, 91-7.	0.2	2
46	Three-dimensional kinematic comparison of treadmill and overground running. <i>Sports Biomechanics</i> , 2013, 12, 272-282.	0.8	93
47	Differences in tibiocalcaneal kinematics measured with skin- and shoe-mounted markers. <i>Human Movement</i> , 2013, 14, 64-69.	0.5	9
48	The influence of circadian rhythms on peak isokinetic force of quadriceps and hamstring muscles. <i>Isokinetics and Exercise Science</i> , 2013, 21, 279-284.	0.2	8
49	Fuzzy risk perception: Correlates of "fuzzy" and specific measures of outcome likelihood in young drinkers.. <i>Journal of Experimental Psychology: Applied</i> , 2013, 19, 120-129.	0.9	9
50	The influence of different Cardan sequences on three-dimensional cycling kinematics. <i>Human Movement</i> , 2013, 14, 334-339.	0.5	4
51	Digital Filtering of Three-Dimensional Lower Extremity Kinematics: an Assessment. <i>Journal of Human Kinetics</i> , 2013, 39, 25-36.	0.7	77
52	The Appropriateness of the Helical Axis Technique and Six Available Cardan Sequences for the Representation of 3-D Lead Leg Kinematics During the Fencing Lunge. <i>Journal of Human Kinetics</i> , 2013, 37, 7-15.	0.7	8
53	The influence of footwear kinetic, kinematic and electromyographical parameters on the energy requirements of steady state running. <i>Movement and Sports Sciences - Science Et Motricite</i> , 2013, , 39-49.	0.2	12
54	Gender differences on the semantic flanker task using transposed-letter target words. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 2008-2017.	0.6	18

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55	The Test-Retest Reliability of Anatomical Co-Ordinate Axes Definition for the Quantification of Lower Extremity Kinematics During Running. <i>Journal of Human Kinetics</i> , 2012, 35, 15-25.	0.7	16
56	Influence of the helical and six available Cardan sequences on 3D ankle joint kinematic parameters. <i>Sports Biomechanics</i> , 2012, 11, 430-437.	0.8	396
57	Effects of ecstasy/polydrug use on memory for associative information. <i>Psychopharmacology</i> , 2012, 222, 579-591.	1.5	4
58	Implicit alcohol aggression scripts and alcohol-related aggression on a laboratory task in 11- to 14-year-old adolescents. <i>Aggressive Behavior</i> , 2011, 37, 430-439.	1.5	7