Del P Wong

List of Publications by Citations

88 papers	3,156 citations	36 h-index	54 g-index
90 ext. papers	3,728 ext. citations	3.6 avg, IF	5.28 L-index

#	Paper	IF	Citations
88	Comparison of physical and technical performance in European soccer match-play: FA Premier League and La Liga. *European Journal of Sport Science*, **2011**, 11, 51-59	3.9	212
87	Soccer injury in the lower extremities. *British Journal of Sports Medicine*, **2005**, 39, 473-82	10.3	169
86	A systematic review of information and communication technology-based interventions for promoting physical activity behavior change in children and adolescents. *Journal of Medical Internet Research*, **2011**, 13, e48	7.6	163
85	Technical and physical demands of small vs. large sided games in relation to playing position in elite soccer. *Human Movement Science*, **2012**, 31, 957-69	2.4	105
84	Determinants analysis of change-of-direction ability in elite soccer players. *Journal of Strength and Conditioning Research*, **2012**, 26, 2667-76	3.2	94
83	Physiologic effects of directional changes in intermittent exercise in soccer players. *Journal of Strength and Conditioning Research*, **2010**, 24, 3219-26	3.2	88
82	Heart rate responses and technical comparison between small- vs. large-sided games in elite professional soccer. *Journal of Strength and Conditioning Research*, **2011**, 25, 2104-10	3.2	86
81	Match running performance during fixture congestion in elite soccer: research issues and future directions. *Sports Medicine*, **2015**, 45, 605-13	10.6	77
80	Intermittent endurance and repeated sprint ability in soccer players. *Journal of Strength and Conditioning Research*, **2010**, 24, 2663-9	3.2	69
79	Effect of the number of ball contacts within bouts of 4 vs. 4 small-sided soccer games. *International Journal of Sports Physiology and Performance*, **2011**, 6, 322-33	3.5	67
78	Influence of fatigue, stress, muscle soreness and sleep on perceived exertion during submaximal effort. *Physiology and Behavior*, **2013**, 119, 185-9	3.5	66
77	Effects of a periodized small-sided game training intervention on physical performance in elite professional soccer. *Journal of Strength and Conditioning Research*, **2012**, 26, 2748-54	3.2	66
76	Heart rate monitoring in soccer: interest and limits during competitive match play and training, practical application. *Journal of Strength and Conditioning Research*, **2012**, 26, 2890-906	3.2	66
75	Effect of Ramadan intermittent fasting on aerobic and anaerobic performance and perception of fatigue in male elite judo athletes. *Journal of Strength and Conditioning Research*, **2009**, 23, 2702-9	3.2	66
74	General network analysis of national soccer teams in FIFA World Cup 2014. *International Journal of Performance Analysis in Sport*, **2015**, 15, 80-96	1.8	65
73	H:q ratios and bilateral leg strength in college field and court sports players. *Journal of Human Kinetics*, **2012**, 33, 63-71	2.6	64
72	Higher plantar pressure on the medial side in four soccer-related movements. *British Journal of Sports Medicine*, **2007**, 41, 93-100	10.3	61

71	Exploring the effects of mental and muscular fatigue in soccer players\Vperformance. *Human Movement Science*, **2018**, 58, 287-296	2.4	57
70	Midfielder as the prominent participant in the building attack: A network analysis of national teams in FIFA World Cup 2014. *International Journal of Performance Analysis in Sport*, **2015**, 15, 704-722	1.8	57
69	Acute effects of the number of players and scoring method on physiological, physical, and technical performance in small-sided soccer games. *Research in Sports Medicine*, **2014**, 22, 380-97	3.8	54
68	Heart rate-based training intensity and its impact on injury incidence among elite-level professional soccer players. *Journal of Strength and Conditioning Research*, **2015**, 29, 1705-12	3.2	53
67	Mental Fatigue and Spatial References Impair Soccer Players\VPhysical and Tactical Performances. *Frontiers in Psychology*, **2017**, 8, 1645	3.4	51
66	Comparing the physiological and perceptual responses of construction workers (bar benders and bar fixers) in a hot environment. *Applied Ergonomics*, **2014**, 45, 1705-11	4.2	50
65	Influence of technical instructions on the physiological and physical demands of small-sided soccer games. *European Journal of Sport Science*, **2011**, 11, 341-346	3.9	50
64	Effects of Ramadan on the diurnal variations of repeated-sprint performances. *International Journal of Sports Physiology and Performance*, **2013**, 8, 254-62	3.5	49
63	Relationship between daily training load and psychometric status of professional soccer players. *Research in Sports Medicine*, **2016**, 24, 387-394	3.8	49
62	Gender differences in postural stability among children. *Journal of Human Kinetics*, **2012**, 33, 25-32	2.6	48
61	High-Intensity Training and Salivary Immunoglobulin A Responses in Professional Top-Level Soccer Players: Effect of Training Intensity. *Journal of Strength and Conditioning Research*, **2016**, 30, 2460-9	3.2	47
60	Difference in plantar pressure between the preferred and non-preferred feet in four soccer-related movements. *British Journal of Sports Medicine*, **2007**, 41, 84-92	10.3	46
59	Static stretching can impair explosive performance for at least 24 hours. *Journal of Strength and Conditioning Research*, **2014**, 28, 140-6	3.2	44
58	Determining an optimal recovery time for construction rebar workers after working to exhaustion in a hot and humid environment. *Building and Environment*, **2012**, 58, 163-171	6.5	44
57	Repeated-sprint and change-of-direction abilities in physically active individuals and soccer players: training and testing implications. *Journal of Strength and Conditioning Research*, **2012**, 26, 2324-30	3.2	40
56	Effects of high-intensity intermittent running exercise in overweight children. *European Journal of Sport Science*, **2015**, 15, 182-90	3.9	39
55	Effect of an injury prevention program on muscle injuries in elite professional soccer. *Journal of Strength and Conditioning Research*, **2013**, 27, 3275-85	3.2	38
54	Using the Thermal Work Limit as an Environmental Determinant of Heat Stress for Construction Workers. *Journal of Management in Engineering - ASCE*, **2013**, 29, 414-423	5.3	37

53	The construct validity of session RPE during an intensive camp in young male Taekwondo athletes. *International Journal of Sports Physiology and Performance*, **2011**, 6, 252-63	3.5	37
52	Haematological, inflammatory, and immunological responses in elite judo athletes maintaining high training loads during Ramadan. *Applied Physiology, Nutrition and Metabolism*, **2009**, 34, 907-15	3	30
51	Measurement errors when estimating the vertical jump height with flight time using photocell devices: the example of Optojump. *Biology of Sport*, **2017**, 34, 63-70	4.3	29
50	Injury rates in professional soccer players during Ramadan. *Journal of Sports Sciences*, **2012**, 30 Suppl 1, S93-102	3.6	29
49	Stretch and sprint training reduces stretch-induced sprint performance deficits in 13- to 15-year-old youth. *European Journal of Applied Physiology*, **2008**, 104, 515-22	3.4	29
48	Effects of the pitch configuration design on players\Vphysical performance and movement behaviour during soccer small-sided games. *Research in Sports Medicine*, **2019**, 27, 298-313	3.8	28
47	The effects of an enrichment training program for youth football attackers. *PLoS ONE*, **2018**, 13, e0199008	3.7	27
46	Determining an optimal recovery time after exercising to exhaustion in a controlled climatic environment: Application to construction works. *Building and Environment*, **2012**, 56, 28-37	6.5	27
45	The relationship between lower-limb strength and match-related muscle damage in elite level professional European soccer players. *Journal of Sports Sciences*, **2015**, 33, 2100-5	3.6	26
44	The effects of man-marking on work intensity in small-sided soccer games. *Journal of Sports Science and Medicine*, **2012**, 11, 109-14	2.7	23
43	Effects of Bout Duration on Players\Vnternal and External Loads During Small-Sided Games in Young Soccer Players. *International Journal of Sports Physiology and Performance*, **2017**, 12, 1370-1377	3.5	22
42	Physiological profile of Asian elite youth soccer players. *Journal of Strength and Conditioning Research*, **2009**, 23, 1383-90	3.2	22
41	Effects of pitch spatial references on players\Vpositioning and physical performances during football small-sided games. *Journal of Sports Sciences*, **2019**, 37, 741-747	3.6	21
40	Time-motion analysis of elite male kickboxing competition. *Journal of Strength and Conditioning Research*, **2014**, 28, 3537-43	3.2	20
39	Physical Activity during a Prolonged Congested Period in a Top-Class European Football Team. *Asian Journal of Sports Medicine*, **2014**, 5, 47-53	1.4	20
38	Physical and technical performances are not associated with tactical prominence in U14 soccer matches. *Research in Sports Medicine*, **2016**, 24, 352-362	3.8	19
37	Repeated sprint and change-of-direction abilities in soccer players: effects of age group. *Journal of Strength and Conditioning Research*, **2013**, 27, 2504-8	3.2	17
36	Heart rate responses and training load during nonspecific and specific aerobic training in adolescent taekwondo athletes. *Journal of Human Kinetics*, **2011**, 29, 59-66	2.6	17

35	Influence of exercise intensity and duration on perceived exertion in adolescent Taekwondo athletes. *European Journal of Sport Science*, **2014**, 14 Suppl 1, S275-81	3.9	15
34	Hybrid cooling vest for cooling between exercise bouts in the heat: Effects and practical considerations. *Journal of Thermal Biology*, **2017**, 63, 1-9	2.9	15
33	Changes in Effective Playing Space when Considering Sub-Groups of 3 to 10 Players in Professional Soccer Matches. *Journal of Human Kinetics*, **2018**, 62, 145-155	2.6	15
32	PlayersVPhysical Performance Decreased After Two-Thirds of the Season: Results of 3 Consecutive Seasons in the German First Bundesliga. *International Journal of Environmental Research and Public Health*, **2019**, 16,	4.6	14
31	Training During the COVID-19 Lockdown: Knowledge, Beliefs, and Practices of 12,526 Athletes from 142 Countries and Six Continents. *Sports Medicine*, **2021**, 1	10.6	14
30	Estimation of oxygen uptake from heart rate and ratings of perceived exertion in young soccer players. *Journal of Strength and Conditioning Research*, **2011**, 25, 1983-8	3.2	13
29	Contemporary practices of strength and conditioning coaches in professional soccer. *Biology of Sport*, **2021**, 38, 377-390	4.3	13
28	Effectiveness of a newly designed construction uniform for heat strain attenuation in a hot and humid environment. *Applied Ergonomics*, **2017**, 58, 555-565	4.2	12
27	Improving Functional Performance and Muscle Power 4-to-6 Months After Anterior Cruciate Ligament Reconstruction. *Journal of Sports Science and Medicine*, **2011**, 10, 655-64	2.7	12
26	Validity of the Yo-Yo intermittent endurance test in young soccer players. *European Journal of Sport Science*, **2011**, 11, 309-315	3.9	11
25	The convergent validity between two objective methods for quantifying training load in young taekwondo athletes. *Journal of Strength and Conditioning Research*, **2012**, 26, 206-9	3.2	11
24	Short Durations of Static Stretching when Combined with Dynamic Stretching do not Impair Repeated Sprints and Agility. *Journal of Sports Science and Medicine*, **2011**, 10, 408-16	2.7	11
23	The biomechanical effects and perceived comfort of textile-fabricated insoles during straight line walking. *Prosthetics and Orthotics International*, **2018**, 42, 153-162	1.5	10
22	High prevalence of false-positive plateau phenomena during VO2max testing in adolescents. *Journal of Science and Medicine in Sport*, **2014**, 17, 526-30	4.4	10
21	Potentiation and recovery following low- and high-speed isokinetic contractions in boys. *Pediatric Exercise Science*, **2011**, 23, 136-50	2	10
20	Reduction of Physiological Strain Under a Hot and Humid Environment by a Hybrid Cooling Vest. *Journal of Strength and Conditioning Research*, **2019**, 33, 1429-1436	3.2	9
19	Effects of time-of-day on oxidative stress, cardiovascular parameters, biochemical markers, and hormonal response following level-1 Yo-Yo intermittent recovery test. *Physiology International*, **2017**, 104, 77-90	1.5	8
18	Effects of custom-made textile insoles on plantar pressure distribution and lower limb EMG activity during turning. *Journal of Foot and Ankle Research*, **2016**, 9, 22	3.2	8

17	Associations among cardiorespiratory endurance, body mass index and blood pressure in Han Chinese children: results from the 2010 Chinese National Survey On StudentsVConstitution and Health. *Hypertension Research*, **2016**, 39, 799-804	4.7	8
16	Physiological Responses of General vs. Specific Aerobic Endurance Exercises in Soccer. *Asian Journal of Sports Medicine*, **2013**, 4, 213-20	1.4	8
15	Impacts of cooling intervention on the heat strain attenuation of construction workers. *International Journal of Biometeorology*, **2018**, 62, 1625-1634	3.7	8
14	Using squat testing to predict training loads for lower-body exercises in elite karate athletes. *Journal of Strength and Conditioning Research*, **2010**, 24, 3075-80	3.2	7
13	Acute effects of small-sided games combined with running drills on internal and external loads in young soccer players. *Biology of Sport*, **2020**, 37, 375-381	4.3	7
12	Long-term Tai Chi exercise increases body stability of the elderly during stair ascent under high and low illumination. *Sports Biomechanics*, **2018**, 17, 402-413	2.2	5
11	Using bench press load to predict upper body exercise loads in physically active individuals. *Journal of Sports Science and Medicine*, **2013**, 12, 38-43	2.7	5
10	Use of the RSA/RCOD Index to Identify Training Priority in Soccer Players. *Journal of Strength and Conditioning Research*, **2015**, 29, 2787-93	3.2	4
9	Effects of window size on ankle joint stiffness calculation during quiet standing: how the rule changes the result. *Journal of Biomechanics*, **2012**, 45, 2301-5	2.9	3
8	Sagittal and Frontal Plane Gait Initiation Kinetics in Healthy, Young Subjects. *Journal of Human Kinetics*, **2019**, 67, 85-100	2.6	3
7	Validity and reliability of the 3-min all-out running test to measure critical velocity in hot environments. *Research in Sports Medicine*, **2017**, 25, 470-479	3.8	2
6	Effects of In-Shoe Midsole Cushioning on Leg Muscle Balance and Co-Contraction with Increased Heel Height During Walking. *Journal of the American Podiatric Medical Association*, **2018**, 108, 449-457	1	2
5	Acute kinematics and kinetics changes to wearable resistance during change of direction among soccer players. *Research in Sports Medicine*, **2021**, 29, 155-169	3.8	1
4	Effects of Different Intraset Rest Durations on Lifting Performance and Self-perceived Exertion During Bench Press Exercise. *Journal of Strength and Conditioning Research*, **2021**, 35, 2114-2120	3.2	1
3	Relationship Between Explosive Strength Capacity of the Knee Muscles and Deceleration Performance in Female Professional Soccer Players. *Frontiers in Physiology*, **2021**, 12, 723041	4.6	0
2	Physical fitness improvements of 8-week light vs. heavy tyre flip training in young adults. *Biology of Sport*, **2020**, 37, 203-210	4.3	
1	Internal training load and fitness profile between adult team versus junior team soccer players. *Kinesiology*, **2021**, 53, 71-77	1	