

Mark King

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

320
citations

1040056

9
h-index

1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

250
citing authors

#	ARTICLE	IF	CITATIONS
1	The relationship between bowling action classification and three-dimensional lower trunk motion in fast bowlers in cricket. <i>Journal of Sports Sciences</i> , 2008, 26, 267-276.	2.0	79
2	Determinants of countermovement jump performance: a kinetic and kinematic analysis. <i>Journal of Sports Sciences</i> , 2014, 32, 1805-1812.	2.0	61
3	The influence of cricket fast bowlers' front leg technique on peak ground reaction forces. <i>Journal of Sports Sciences</i> , 2013, 31, 434-441.	2.0	41
4	The effect of coaching intervention on elite fast bowling technique over a two year period. <i>Sports Biomechanics</i> , 2009, 8, 261-274.	1.6	26
5	Incidence and prevalence of lumbar stress fracture in English County Cricket fast bowlers, association with bowling workload and seasonal variation. <i>BMJ Open Sport and Exercise Medicine</i> , 2019, 5, e000529.	2.9	23
6	A Correlational Analysis of Shuttlecock Speed Kinematic Determinants in the Badminton Jump Smash. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 1248.	2.5	23
7	Auto detecting deliveries in elite cricket fast bowlers using microsensors and machine learning. <i>Journal of Sports Sciences</i> , 2020, 38, 767-772.	2.0	22
8	Cricket Fast Bowling Technique and Lumbar Bone Stress Injury. <i>Medicine and Science in Sports and Exercise</i> , 2021, 53, 581-589.	0.4	16
9	Lumbar bone mineral asymmetry in elite cricket fast bowlers. <i>Bone</i> , 2019, 127, 537-543.	2.9	12
10	Lumbar bone stress injuries and risk factors in adolescent cricket fast bowlers. <i>Journal of Sports Sciences</i> , 2022, 40, 1336-1342.	2.0	7
11	Kinetic and kinematic determinants of shuttlecock speed in the forehand jump smash performed by elite male Malaysian badminton players. <i>Sports Biomechanics</i> , 2021, , 1-16.	1.6	6
12	Lumbar Bone Mineral Adaptation: The Effect of Fast Bowling Technique in Adolescent Cricketers. <i>Medicine and Science in Sports and Exercise</i> , 2022, 54, 438-446.	0.4	2
13	Bone health and asymmetry in elite female cricketers. <i>European Journal of Sport Science</i> , 2023, 23, 667-675.	2.7	1
14	The relationship between bowling intensity and ground reaction force in cricket pace bowlers. <i>Journal of Sports Sciences</i> , 2022, 40, 1602-1608.	2.0	1