

Adam L Kelly

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

469
citations

759055

12
h-index

794469

19
g-index

46
all docs

46
docs citations

46
times ranked

359
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | The sociodemographic profile of the England and Wales Cricket Board (ECB) talent pathways and first-class counties: considering the British South Asian player. <i>Managing Sport and Leisure</i> , 2023, 28, 655-669. | 2.2 | 3 |
| 2 | Relative age effects in international rugby union: Consequences of changing the cutoff date and exploring youth to senior transitions. <i>High Ability Studies</i> , 2023, 34, 1-20. | 1.0 | 2 |
| 3 | Youth sport in the time of COVID-19: considerations for researchers and practitioners. <i>Managing Sport and Leisure</i> , 2022, 27, 62-72. | 2.2 | 26 |
| 4 | Athlete perceptions of playing-up in youth soccer. <i>Journal of Applied Sport Psychology</i> , 2022, 34, 862-885. | 1.4 | 9 |
| 5 | Genetic Testing in Professional Football: Perspectives of Key Stakeholders. <i>Journal of Science in Sport and Exercise</i> , 2022, 4, 49-59. | 0.4 | 8 |
| 6 | Defining "elite" status in sport: from chaos to clarity. <i>German Journal of Exercise and Sport Research</i> , 2022, 52, 193-197. | 1.0 | 31 |
| 7 | The relative age effect in male and female English age-grade rugby union: Exploring the gender-specific mechanisms that underpin participation. <i>Science and Medicine in Football</i> , 2022, 6, 277-284. | 1.0 | 3 |
| 8 | Monitoring Postmatch Fatigue During a Competitive Season in Elite Youth Soccer Players. <i>Journal of Athletic Training</i> , 2022, 57, 184-190. | 0.9 | 3 |
| 9 | Performance trajectories of bowlers and batters from youth level to senior professional status in cricket. <i>International Journal of Performance Analysis in Sport</i> , 2022, 22, 1-15. | 0.5 | 2 |
| 10 | A Multidisciplinary Investigation into the Talent Development Processes in an English Premiership Rugby Union Academy: A Preliminary Study through an Ecological Lens. <i>Sports</i> , 2022, 10, 13. | 0.7 | 4 |
| 11 | No independent or synergistic effects of carbohydrate-caffeine mouth rinse on repeated sprint performance during simulated soccer match play in male recreational soccer players. <i>Science and Medicine in Football</i> , 2022, 6, 519-527. | 1.0 | 3 |
| 12 | A Comparison of Physical Activity and Sedentary Lifestyle of University Employees through ActiGraph and IPAQ-LF. <i>Physical Activity and Health</i> , 2022, 6, 5-15. | 0.6 | 4 |
| 13 | Relative Age Effects in Male Cricket: A Personal Assets Approach to Explain Immediate, Short-Term, and Long-Term Developmental Outcomes. <i>Sports</i> , 2022, 10, 39. | 0.7 | 8 |
| 14 | Nutritional intakes of highly trained adolescent swimmers before, during, and after a national lockdown in the COVID-19 pandemic. <i>PLoS ONE</i> , 2022, 17, e0266238. | 1.1 | 3 |
| 15 | Genetic associations with personality and mental toughness profiles of English academy football players: An exploratory study. <i>Psychology of Sport and Exercise</i> , 2022, 61, 102209. | 1.1 | 6 |
| 16 | Genetic association research in football: A systematic review. <i>European Journal of Sport Science</i> , 2021, 21, 714-752. | 1.4 | 15 |
| 17 | Speed of Thought and Speed of Feet: Examining Perceptual-Cognitive Expertise and Physical Performance in an English Football Academy. <i>Journal of Science in Sport and Exercise</i> , 2021, 3, 88-97. | 0.4 | 7 |
| 18 | A multidisciplinary investigation into "playing-up" in academy football according to age phase. <i>Journal of Sports Sciences</i> , 2021, 39, 854-864. | 1.0 | 18 |

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|----|---|-----|-----------|
| 19 | The association of the <i>ACTN3</i> R577X and <i>ACE</i> I/D polymorphisms with athlete status in football: a systematic review and meta-analysis. <i>Journal of Sports Sciences</i> , 2021, 39, 200-211. | 1.0 | 25 |
| 20 | An Evaluation of Physical Activity Levels amongst University Employees. <i>Advances in Physical Education</i> , 2021, 11, 158-171. | 0.2 | 7 |
| 21 | Talent Identification and Relative Age Effects in English Male Rugby Union Pathways: From Entry to Expertise. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 640607. | 0.9 | 25 |
| 22 | Bio-banding in youth soccer. , 2021, , 125-155. | | 0 |
| 23 | Relative access to wealth and ethnicity in professional cricket. , 2021, , 184-206. | | 0 |
| 24 | Birthday-banding in the England Squash Talent Pathway. , 2021, , 95-106. | | 0 |
| 25 | Relative age effects in rugby union. , 2021, , 57-73. | | 0 |
| 26 | Introducing birth advantages and relative age effects in sport. , 2021, , 3-12. | | 0 |
| 27 | “Playing-up” in youth soccer. , 2021, , 77-94. | | 0 |
| 28 | Competitive engineering in the youth sport context. , 2021, , 222-235. | | 0 |
| 29 | How nature and nurture conspire to influence athletic success. , 2021, , 159-183. | | 4 |
| 30 | Talent Identification in an English Premiership Rugby Union Academy: Multidisciplinary Characteristics of Selected and Non-selected Male Under-15 Players. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 688143. | 0.9 | 10 |
| 31 | Relative Age Effects in Basketball: Exploring the Selection into and Successful Transition Out of a National Talent Pathway. <i>Sports</i> , 2021, 9, 101. | 0.7 | 12 |
| 32 | Editorial: Birth Advantages and Relative Age Effects. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 721704. | 0.9 | 3 |
| 33 | The time to peak blood bicarbonate (HCO_3^-), pH, and the strong ion difference (SID) following sodium bicarbonate (NaHCO_3) ingestion in highly trained adolescent swimmers. <i>PLoS ONE</i> , 2021, 16, e0248456. | 1.1 | 4 |
| 34 | Exploring sports nutritionists’ and players’ perspectives of nutrition practice within English professional football during the COVID-19 pandemic. <i>Science and Medicine in Football</i> , 2021, 5, 32-37. | 1.0 | 3 |
| 35 | The anthropometric, physical, and relative age characteristics of an English Premiership rugby union academy. <i>International Journal of Strength and Conditioning</i> , 2021, 1, . | 0.2 | 5 |
| 36 | Maturity Has a Greater Association than Relative Age with Physical Performance in English Male Academy Soccer Players. <i>Sports</i> , 2021, 9, 171. | 0.7 | 22 |

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|----|--|-----|-----------|
| 37 | A longitudinal investigation into the relative age effect in an English professional football club: exploring the "underdog hypothesis". <i>Science and Medicine in Football</i> , 2020, 4, 111-118. | 1.0 | 38 |
| 38 | "Birthday-Banding" as a Strategy to Moderate the Relative Age Effect: A Case Study Into the England Squash Talent Pathway. <i>Frontiers in Sports and Active Living</i> , 2020, 2, 573890. | 0.9 | 22 |
| 39 | Technical testing and match analysis statistics as part of the talent development process in an English football academy. <i>International Journal of Performance Analysis in Sport</i> , 2020, 20, 1035-1051. | 0.5 | 17 |
| 40 | Youth Sport and COVID-19: Contextual, Methodological, and Practical Considerations. <i>Frontiers in Sports and Active Living</i> , 2020, 2, 584252. | 0.9 | 16 |
| 41 | Physical Characteristics and the Talent Identification and Development Processes in Male Youth Soccer: A Narrative Review. <i>Strength and Conditioning Journal</i> , 2020, 42, 15-34. | 0.7 | 39 |
| 42 | Bio-banding in academy football: player's perceptions of a maturity matched tournament. <i>Annals of Human Biology</i> , 2019, 46, 400-408. | 0.4 | 50 |
| 43 | Variation in the Correlation Between Heart Rate and Session Rating of Perceived Exertion-Based Estimations of Internal Training Load in Youth Soccer Players. <i>Pediatric Exercise Science</i> , 2019, 31, 91-98. | 0.5 | 12 |
| 44 | Influence of the situational variables on the performance of the teams competing in the Chinese Super League. <i>International Journal of Performance Analysis in Sport</i> , 0, , 1-12. | 0.5 | 0 |
| 45 | The relative age effect in the Gaelic Athletic Association (GAA): a mixed methods approach. <i>Science and Medicine in Football</i> , 0, , 1-11. | 1.0 | 0 |