

Lindsay T Starling

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

159
citations

1684188

5
h-index

1199594

12
g-index

17
all docs

17
docs citations

17
times ranked

169
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Trends in match injury risk in professional male rugby union: a 16-season review of 10 851 match injuries in the English Premiership (2002â€“2019): the Professional Rugby Injury Surveillance Project. <i>British Journal of Sports Medicine</i> , 2021, 55, 676-682. | 6.7 | 54 |
| 2 | Monitoring Rugby Players for Fitness and Fatigue: What Do Coaches Want?. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 777-782. | 2.3 | 48 |
| 3 | Injuries in Elite Menâ€™s Rugby Union: An Updated (2012â€“2020) Meta-Analysis of 11,620 Match and Training Injuries. <i>Sports Medicine</i> , 2022, 52, 1127-1140. | 6.5 | 22 |
| 4 | Changes in countermovement jump performance and subjective readinessâ€”toâ€”train scores following a simulated soccer match. <i>European Journal of Sport Science</i> , 2021, 21, 647-655. | 2.7 | 11 |
| 5 | Tackler and ball-carrier technique during moderate and severe injuries (â‰¥8 days lost) compared with player-matched and team-matched injury-free controls in Elite Rugby Union. <i>British Journal of Sports Medicine</i> , 2021, 55, 1411-1419. | 6.7 | 9 |
| 6 | The Fatigue and Fitness Test for Teams (FFITT): A practical option for monitoring athletes in a team as individuals. <i>European Journal of Sport Science</i> , 2020, 20, 106-114. | 2.7 | 5 |
| 7 | Prolonged restricted training, fixture congestion and player rotation: What the COVID-19 pandemic taught us about injury risk in professional collision sport. <i>Journal of Science and Medicine in Sport</i> , 2022, 25, 480-485. | 1.3 | 4 |
| 8 | Teams with lower injury rates have greater success in the Currie Cup rugby union competition. <i>SA Sports Medicine</i> , 2019, 31, 1-2. | 0.3 | 2 |
| 9 | The sensitivity of the Fatigue and Fitness Test for Teams (FFITT) to measure the demands of a rugby match. <i>European Journal of Sport Science</i> , 2021, 21, 803-810. | 2.7 | 1 |
| 10 | The Currie Cup Premiership Competition Injury Surveillance Report 2019. <i>SA Sports Medicine</i> , 2020, 32, . | 0.3 | 1 |
| 11 | The Currie Cup Premiership Competition Injury Surveillance Report 2014 - 2017. <i>SA Sports Medicine</i> , 2018, 30, 1-42. | 0.3 | 1 |
| 12 | The Currie Cup Premiership Competition Injury Surveillance Report 2014 - 2018. <i>SA Sports Medicine</i> , 2019, 31, 1-47. | 0.3 | 1 |
| 13 | THE RELATIONSHIP BETWEEN TACKLE COACHING METHODS AND PLAYERS' TACKLE TRAINING ATTITUDES AND BEHAVIOURS. <i>British Journal of Sports Medicine</i> , 2017, 51, 328.2-328. | 6.7 | 0 |
| 14 | SA Rugby Injury and Illness Surveillance and Prevention Project (SARIISPP), Super Rugby Unlocked and the Carling Currie Cup Premiership Competition, Injury Surveillance Report 2020/21. <i>SA Sports Medicine</i> , 2021, 33, . | 0.3 | 0 |
| 15 | The Currie Cup Premiership Competition Injury Surveillance Report 2014 - 2017. <i>SA Sports Medicine</i> , 2018, 30, 1-42. | 0.3 | 0 |
| 16 | The South African Rugby Union Youth Weeks Injury Surveillance Report 2018. <i>SA Sports Medicine</i> , 2019, 31, 1-19. | 0.3 | 0 |
| 17 | The South African Rugby Union Youth Weeks Injury Surveillance Report 2018. <i>SA Sports Medicine</i> , 2019, 31, 1-19. | 0.3 | 0 |