

# Stephen H Day

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8148281/publications.pdf>

Version: 2024-02-01

9  
papers

124  
citations

1937685  
4  
h-index

1588992  
8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

177  
citing authors

#	ARTICLE	IF	CITATIONS
1	The interactions of physical activity, exercise and genetics and their associations with bone mineral density: implications for injury risk in elite athletes. <i>European Journal of Applied Physiology</i> , 2019, 119, 29-47.	2.5	34
2	Genomics in rugby union: A review and future prospects. <i>European Journal of Sport Science</i> , 2015, 15, 460-468.	2.7	23
3	COL5A1 gene variants previously associated with reduced soft tissue injury risk are associated with elite athlete status in rugby. <i>BMC Genomics</i> , 2017, 18, 820.	2.8	18
4	Electromyogram activity and mean power frequency in exercise-damaged human muscle. , 1998, 21, 961-963.		17
5	Tendon and Ligament Injuries in Elite Rugby: The Potential Genetic Influence. <i>Sports</i> , 2019, 7, 138.	1.7	15
6	Genetic Factors That Could Affect Concussion Risk in Elite Rugby. <i>Sports</i> , 2021, 9, 19.	1.7	7
7	Concussion-Associated Gene Variant COMT rs4680 Is Associated With Elite Rugby Athlete Status. <i>Clinical Journal of Sport Medicine</i> , 2023, 33, e145-e151.	1.8	4
8	Concussion-Associated Polygenic Profiles of Elite Male Rugby Athletes. <i>Genes</i> , 2022, 13, 820.	2.4	4
9	Gene variants previously associated with reduced soft tissue injury risk: Part 1 – independent associations with elite status in rugby. <i>European Journal of Sport Science</i> , 2023, 23, 726-735.	2.7	2