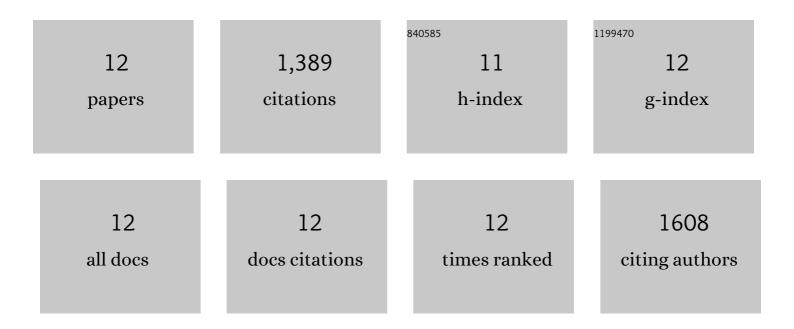
## Peter Reaburn

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/473358/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Testing a Model of Successful Aging on Masters Athletes and Non-Sporting Adults. Research Quarterly for Exercise and Sport, 2021, 92, 11-20.	0.8	15
2	Effects of a 12-Week Cycling Intervention on Successful Aging Measures in Mid-Aged Adults. Research Quarterly for Exercise and Sport, 2021, 92, 170-181.	0.8	6
3	Exercise and the treatment of depression: A review of the exercise program variables. Journal of Science and Medicine in Sport, 2014, 17, 177-182.	0.6	276
4	The physiological and activity demands experienced by Australian female basketball players during competition. Journal of Science and Medicine in Sport, 2012, 15, 341-347.	0.6	135
5	A comparison of the activity demands of elite and sub-elite Australian men's basketball competition. Journal of Sports Sciences, 2011, 29, 1153-1160.	1.0	187
6	Anaerobic performance in masters athletes. European Review of Aging and Physical Activity, 2009, 6, .	1.3	33
7	Effects of cold-water immersion on physical performance between successive matches in high-performance junior male soccer players. Journal of Sports Sciences, 2009, 27, 565-573.	1.0	131
8	Endurance performance in masters athletes. European Review of Aging and Physical Activity, 2008, 5, 31-42.	1.3	117
9	Monitoring Changes in Rugby League Players' Perceived Stress and Recovery during Intensified Training. Perceptual and Motor Skills, 2008, 106, 904-916.	0.6	82
10	Monitoring for overreaching in rugby league players. European Journal of Applied Physiology, 2007, 99, 313-324.	1.2	166
11	Hearth rate, blood lactate concetration and estimated energy expediture in a semi-profesional rugby league team during a match: case study. Journal of Sports Sciences, 2003, 21, 97-103.	1.0	95
12	Heart rate, blood lactate and kinematic data of elite colts (under-19) rugby union players during competition. Journal of Sports Sciences, 1998, 16, 561-570.	1.0	146