

Joan N Vickers

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

41
papers

2,288
citations

21
h-index

42
g-index

42
ext. papers

2,515
ext. citations

2.4
avg, IF

5.35
L-index

#	Paper	IF	Citations
41	Where and when do we look as we approach and step over an obstacle in the travel path?. <i>NeuroReport</i> , 1997 , 8, 3661-5	1.7	324
40	How far ahead do we look when required to step on specific locations in the travel path during locomotion?. <i>Experimental Brain Research</i> , 2003 , 148, 133-8	2.3	245
39	Visual control when aiming at a far target.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1996 , 22, 342-354	2.6	240
38	Performing under pressure: the effects of physiological arousal, cognitive anxiety, and gaze control in biathlon. <i>Journal of Motor Behavior</i> , 2007 , 39, 381-94	1.4	191
37	Gaze control in putting. <i>Perception</i> , 1992 , 21, 117-32	1.2	157
36	Training Quiet Eye Improves Accuracy in the Basketball Free Throw. <i>Sport Psychologist</i> , 2001 , 15, 289-305		116
35	Head, eye and arm coordination in table tennis. <i>Journal of Sports Sciences</i> , 2002 , 20, 187-200	3.6	106
34	The effect of fixation transitions on quiet eye duration and performance in the soccer penalty kick: instep versus inside kicks. <i>Cognitive Processing</i> , 2011 , 12, 245-55	1.5	104
33	Performing under pressure: gaze control, decision making and shooting performance of elite and rookie police officers. <i>Human Movement Science</i> , 2012 , 31, 101-17	2.4	85
32	Advances in coupling perception and action: the quiet eye as a bidirectional link between gaze, attention, and action. <i>Progress in Brain Research</i> , 2009 , 174, 279-88	2.9	77
31	Gaze characteristics of elite and near-elite athletes in ice hockey defensive tactics. <i>Human Movement Science</i> , 2004 , 22, 689-712	2.4	69
30	Control of Visual Attention during the Basketball Free Throw. <i>American Journal of Sports Medicine</i> , 1996 , 24, S93-S97	6.8	60
29	Cognitive control in motor expertise. <i>International Journal of Sport and Exercise Psychology</i> , 2004 , 2, 274-390		47
28	Decision training: the effects of complex instruction, variable practice and reduced delayed feedback on the acquisition and transfer of a motor skill. <i>Journal of Sports Sciences</i> , 1999 , 17, 357-67	3.6	45
27	Using spatial occlusion to explore the control strategies used in rapid interceptive actions: Predictive or prospective control?. <i>Journal of Sports Sciences</i> , 2009 , 27, 1249-60	3.6	36
26	Effects of Bandwidth Feedback and Questioning on the Performance of Competitive Swimmers. <i>Sport Psychologist</i> , 2006 , 20, 184-197	1	30
25	Performing under pressure: quiet eye training improves surgical knot-tying performance. <i>Surgery</i> , 2014 , 156, 1089-96	3.6	28

24	Quiet eye distinguishes children of high and low motor coordination abilities. <i>Medicine and Science in Sports and Exercise</i> , 2013 , 45, 1144-51	1.2	27
23	Knowledge structures of expert-novice gymnasts. <i>Human Movement Science</i> , 1988 , 7, 47-72	2.4	27
22	Expert surgeons' quiet eye and slowing down: expertise differences in performance and quiet eye duration during identification and dissection of the recurrent laryngeal nerve. <i>American Journal of Surgery</i> , 2014 , 207, 187-93	2.7	26
21	Temporal judgments, hemispheric equivalence, and interhemispheric transfer in adolescents with attention deficit hyperactivity disorder. <i>Experimental Brain Research</i> , 2004 , 154, 76-84	2.3	18
20	Quiet eye training improves throw and catch performance in children. <i>Psychology of Sport and Exercise</i> , 2014 , 15, 511-515	4.2	17
19	Quiet eye training improves surgical knot tying more than traditional technical training: a randomized controlled study. <i>American Journal of Surgery</i> , 2014 , 208, 171-7	2.7	17
18	Gaze of Olympic speedskaters skating at full speed on a regulation oval: perception-action coupling in a dynamic performance environment. <i>Cognitive Processing</i> , 2006 , 7, 102-105	1.5	15
17	Quiet eye training improves accuracy in basketball field goal shooting. <i>Progress in Brain Research</i> , 2017 , 234, 1-12	2.9	14
16	A randomized controlled trial of a group-based gaze training intervention for children with Developmental Coordination Disorder. <i>PLoS ONE</i> , 2017 , 12, e0171782	3.7	14
15	The Quiet Eye: Origins, Controversies, and Future Directions. <i>Kinesiology Review</i> , 2016 , 5, 119-128	2	14
14	Gaze pursuit and arm control of adolescent males diagnosed with attention deficit hyperactivity disorder (ADHD) and normal controls: evidence of a dissociation in processing visual information of short and long duration. <i>Journal of Sports Sciences</i> , 2002 , 20, 201-16	3.6	13
13	Quiet eye predicts goaltender success in deflected ice hockey shots. <i>European Journal of Sport Science</i> , 2017 , 17, 93-99	3.9	12
12	Neuroscience of the Quiet Eye in Golf Putting. <i>International Journal of Golf Science</i> , 2012 , 1, 2-9		12
11	The Role of Subject Matter in the Preparation of Teachers in Physical Education. <i>Quest</i> , 1987 , 39, 179-184.2		12
10	The Role of Quiet Eye Timing and Location in the Basketball Three-Point Shot: A New Research Paradigm. <i>Frontiers in Psychology</i> , 2019 , 10, 2424	3.4	9
9	The Resequencing Task: Determining Expert-Novice Differences in the Organization of a Movement Sequence. <i>Research Quarterly for Exercise and Sport</i> , 1986 , 57, 260-264	1.9	9
8	The Role of Mental Processes in Elite Sports Performance		9
7	Effect of narrowing the base of support on the gait, gaze and quiet eye of elite ballet dancers and controls. <i>Cognitive Processing</i> , 2011 , 12, 267-76	1.5	8

6	While Rome Burns Meeting the Challenge of the Reform Movement in Education. <i>Journal of Physical Education, Recreation and Dance</i> , 1992 , 63, 80-87	0.7	5
5	Effect of the look-up line on the gaze and head orientation of elite ice hockey players. <i>European Journal of Sport Science</i> , 2017 , 17, 109-117	3.9	4
4	Skill acquisition 2011 , 191-206		2
3	How are actions physically implemented?. <i>Progress in Brain Research</i> , 2009 , 174, 303-18	2.9	2
2	Discovering Golf's Innermost Truths: A New Approach to Teaching the Game: A Commentary. <i>International Journal of Sports Science and Coaching</i> , 2010 , 5, 89-93	1.8	
1	Gaze and postural stability of elite ballet dancers, ACL-deficient and normal controls during the quiet stance and lunge. <i>Cognitive Processing</i> , 2006 , 7, 176-176	1.5	