## Alan M Nevill

## List of Publications by Year in descending order

Source: https:/|exaly.com/author-pdf/7423146/publications.pdf
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| 1 | Statistical Methods For Assessing Measurement Error (Reliability) in Variables Relevant to Sports Medicine. Sports Medicine, 1998, 26, 217-238. | 3.1 | 2,685 |
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| 2 | A multidisciplinary approach to talent identification in soccer. Journal of Sports Sciences, 2000, 18, 695-702. | 1.0 | 640 |
| 3 | Physical activity, risk of death and recurrence in breast cancer survivors: A systematic review and meta-analysis of epidemiological studies. Acta Oncol̂̃̉̉gica, 2015, 54, 635-654. | 0.8 | 410 |
| 4 | The influence of crowd noise and experience upon refereeing decisions in football. Psychology of Sport and Exercise, 2002, 3, 261-272. | 1.1 | 384 |
| 5 | Recovery of power output and muscle metabolites following 30 s of maximal sprint cycling in man.. Journal of Physiology, 1995, 482, 467-480. | 1.3 | 294 |
| 6 | Home Advantage in Sport. Sports Medicine, 1999, 28, 221-236. | 3.1 | 269 |
| 7 | Assessing agreement between measurements recorded on a ratio scale in sports medicine and sports science.. British Journal of Sports Medicine, 1997, 31, 314-318. | 3.1 | 259 |
| 8 | Relationship between adiposity and body size reveals limitations of BMI. American Journal of Physical Anthropology, 2006, 129, 151-156. | 2.1 | 257 |
| 9 | Scaling physiological measurements for individuals of different body size. European Journal of Applied Physiology and Occupational Physiology, 1992, 65, 110-117. | 1.2 | 252 |
| 10 | The effect of walking on fitness, fatness and resting blood pressure: A meta-analysis of randomised, controlled trials. Preventive Medicine, 2007, 44, 377-385. | 1.6 | 249 |
| 11 | Changes in cardiorespiratory fitness and coronary heart disease risk factors following 24 wk of moderate- or high-intensity exercise of equal energy cost. Journal of Applied Physiology, 2005, 98, 1619-1625. | 1.2 | 194 |
| 12 | The effect of walking on risk factors for cardiovascular disease: An updated systematic review and meta-analysis of randomised control trials. Preventive Medicine, 2015, 72, 34-43. | 1.6 | 194 |
| 13 | Hormonal factors in the development of differences in strength between boys and girls during adolescence: a longitudinal study. Annals of Human Biology, 1999, 26, 49-62. | 0.4 | 184 |

Factors associated with home advantage in English and Scottish soccer matches. Journal of Sports
Sciences, 1996, 14, 181-186.

Scaling peak ??VO2 for differences in body size. Medicine and Science in Sports and Exercise, 1996, 28, 259-265.

Redefining overweight and obesity in rheumatoid arthritis patients. Annals of the Rheumatic Diseases, 2007, 66, 1316-1321.

Association of physical inactivity with increased cardiovascular risk in patients with rheumatoid arthritis. European Journal of Cardiovascular Prevention and Rehabilitation, 2009, 16, 188-194.

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Developing the Reflective Sports Coach: A study exploring the processes of reflective practice within
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> Modelling the relationship between isokinetic muscle strength and sprint running performance.
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41 Identifying some determinants of jet lag and its sy
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Obesity, Physical Activity and Sedentary Behavior Amongst British and Saudi Youth: A Cross-Cultural
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$45 \quad$| Are adult physiques geometrically similar? The dangers of allometric scaling using body mass power |
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253 Development of an operational fitness test for the Royal Air Force. Ergonomics, 2008, 51, 935-946. ..... 1.1 ..... 15Physical activity and body composition outcomes of the GreatFun2Run intervention at 20 monthIdentifying the optimal body shape and composition associated with strength outcomes in children257 and adolescent according to place of residence: An allometric approach. Journal of Sports Sciences,\(1.0 \quad 15\)2019, 37, 1434-1441.Explosive Strength Modeling in Children: Trends According to Growth and Prediction Equation.Applied Sciences (Switzerland), 2020, 10, 6430.health economy. BMJ Open, 2021, 11, e046556.An Allometric Modelling Approach to Identify the Optimal Body Shape Associated with, and
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