

Short Curriculum Vitae: Will G Hopkins

Webpage: <http://sportsci.org/will>

Publications: <http://scholar.google.com/citations?user=vxPGNgUAAAAJ>

(Google-Scholar citations 56179, H index 113, as of 12 Jan 2024)

Most cited sport scientist in 2021: <https://www.sportsci.org/2022/inbrief.htm#topsportsci>



RECENT ACADEMIC APPOINTMENTS

2013-2022, Professor of Research Design and Statistics, College of Sport and Exercise Science, Victoria University, Melbourne (2012-2015, 0.2; 2016-2019, 0.4; 2020-2022, 0.3)

2017-2019, Adjunct professor, Shandong Sport University, Jinan, China

2014-2018, Adjunct professor, Defence Institute, Oslo, Norway (0.2)

2002-2014, Professor of exercise science, School of Sport and Recreation, AUT University, Auckland NZ

1987-2002, Associate professor (2000-2002), senior lecturer (1987-2000), joint appointment in Dept of Physiology and School of Physical Education, University of Otago, Dunedin, NZ

QUALIFICATIONS

1969 BSc University of Auckland (annual prize for best mathematics paper, 1967)

1972 BA University of Auckland (annual prize for best Russian paper, 1971)

1973 MSc (1st class) University of Auckland

1977 PhD University of Otago

1977 Dip Teach Dunedin Teachers College

RECENT CONSULTANCIES

2018 Workshops: Olympiatoppen East, Oslo; Faculty of Physical Education and Sport, Charles University, Prague

2017 Workshops: Sport Sciences College, Beijing Sport University (x2); Sport Science Research Center, Shandong Sport University, Jinan, China (x2); Sports Surgery Clinic, Dublin; English Institute of Sport, Manchester; Researchers at Papendal, the Netherlands; Institute of Technology, Carlow; University College, Dublin

2016 Polish Institute of Sport

2014-2016 High Performance Sport NZ

2010-2013 Norwegian Sport University

2010-2012 Aspire Academy for Sports Excellence, Qatar

2011-2012 English Institute of Sport

RECENT PEER ESTEEM

2023 Invited lectures at Norwegian Sport University, University of Bydgoszcz, University of Alicante, and University of Salzburg

2018 Invited keynotes on monitoring athletes and interpreting data, Sixth China Performance Training Forum, Wuhan, China

2017 Invited symposium on individual responses (host, Claude Bouchard), Pennington Biomedical Research Center, Baton Rouge, LA, USA

2017 invited lectures at School of Physical Education and Sports Science, South China Normal University, Guangzhou, China and at Capital University of Sport, Beijing, China.

2010- European College of Sport Science (Fellow & Media Representative)

2009-? Editorial board of Medicine and Science in Sports and Exercise

2006-2009 Associate editor of Medicine and Science in Sports and Exercise

2006- Editorial board of International Journal of Sports Physiology and Performance

2006-2010 Editorial board of Journal of Quantitative Analysis in Sports

2003-2009 Statistical consultant for Medicine and Science in Sports and Exercise

2003-? Editorial board of Journal of Strength and Conditioning Research

2002-2016 American College of Sports Medicine (Fellow)

2001-2013 Visiting scholar, Australian Institute of Sport

2000-2016 Editorial board of Sports Medicine

PUBLICATIONS

Visit this link for publications sorted by descending date:

https://scholar.google.com/citations?hl=en&user=vxPGNgUAAAAJ&view_op=list_works&sortby=pubdate

CURRENT PROJECTS

Meta-analysis of the effects of training based on force-velocity imbalance, with Dr Paul Solberg and Prof. Gøran Paulsen of the Norwegian Olympic Committee and Norwegian Sport University. Paul.Solberg@olympiatoppen.no

Misuse of standardization to meta-analyze differences in means, with Prof. David Rowlands of Massey University, Auckland., NZ The manuscript has been submitted to Statistics in Medicine. D.S.Rowlands@massey.ac.nz

Meta-analyses of the effects of high-intensity interval training on performance of elite athletes, with Hans-Peter Wiesinger and his colleagues at the University of Salzburg. Two manuscripts are in preparation and will be submitted to Journal of Sport and Health Science. Hans-Peter.Wiesinger@plus.ac.at

Meta-analysis of individual responses to the Covid pandemic on the psychological health of children and adolescents, with Dr Ross Neville and colleagues at University College Dublin and other institutions. The manuscript is in preparation. ross.neville@ucd.ie

Analysis and interpretation of measurement error, with Prof. Basilio Pueo of the University of Alicante. Along with novel analyses to partition measurement error into biological variability and technical error, the manuscript will address the poor quality of analysis and reporting of reliability in publications. basilio@gcloud.ua.es