

Professor Paul Greenhaff, BSc, PhD

- Deputy Director Centre for Sport, Exercise and Osteoarthritis Research Versus Arthritis
- Deputy Director Medical Research Council (MRC)-Versus Arthritis Centre for Musculoskeletal Ageing Research
- Deputy Director for the Musculoskeletal Disease theme of the Nottingham NIHR BRC
- Professor of Muscle Metabolism



Centre Partner Institution – University of Nottingham

Paul Greenhaff is a member of the Division of Physiology, Pharmacology and Neuroscience in the School of Life Sciences, Faculty of Medicine and Health Sciences at the University of Nottingham (UoN).

Paul has an international research reputation centred on the the dysregulation of muscle metabolism in ageing, immobilisation, inflammation and disease, and strategies (including exercise, nutrition and pharmacological interventions) to offset these effects. He has published >180 original full (non-review) scientific papers (H-index: 78), numerous review articles and book chapters. In November 2018, Paul was awarded an honorary doctorate in Medicine by the Faculty of Health and Medical Sciences, University of Copenhagen.

Paul has served as a member of the the editorial board of a number of international physiology research journals (current editorial board membership: *Acta Physiologica*, *The Journal of Physiology* and the *Scandinavian Journal of Medicine and Science in Sports*, and of the Scientific Board of the European College of Sports Science). Paul's research leadership is exemplified by having supervised 34 PhD students to completion (1991-present; the majority of whom are employed in academic, industry, government, and NHS research organisations), and maintaining continuous research funding for nearly 30 years from government, charities and industry. He is a named inventor on several musculoskeletal related patents filed by UoN, has served on a number of expert 'think-tanks' and acted as an industry consultant on numerous occasions (sport and clinical nutrition, and exercise).

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