

RUSSELL THOMAS HEPPLER

COLLABORATORS

Mark Tarnopolsky, M.D. (<http://www.fhs.mcmaster.ca/grad/medsci/research/faculty/tarnopol.htm>), Dept. of Medicine and Pediatrics, McMaster University

- Mitochondrial function in aging skeletal muscles

Elisabeth Barton, Ph.D. (<http://www.dental.upenn.edu/faculty/anatomy-histology.html>), School of Dental Medicine, Anatomy and Cell Biology, University of Pennsylvania.

- Adenovirus-mediated up-regulation of skeletal muscle gene expression

Theodore Garland, Jr., Ph.D. (<http://www.biology.ucr.edu/index.php?content=people/faculty/Garland.html>), Department of Biology, University of California Riverside

- Effect of Life Long Exercise on Gene Expression in Aging Skeletal Muscles

Sataro Goto, Ph.D. Department of Biochemistry, Toho University, Japan.

- Effect of aging and/or caloric restriction on protein oxidation and proteasome activity

Marc J. Poulin, Ph.D. (<http://www.fp.ucalgary.ca/PoulinLab>), Respiratory Research Group, University of Calgary

- Regulation of blood flow by arterial PO₂ and PCO₂

Ronald F. Zernicke, Ph.D. (<http://www.kin.ucalgary.ca/2002/profiles/zernicke.asp>), Faculty of Kinesiology, University of Calgary

- Interactions between skeletal muscle and bone health across the lifespan

Michael C. Hogan, Ph.D. (<http://orpheus.ucsd.edu/phys/divphys.html>), Division of Physiology, University of California San Diego

- Regulation of Skeletal Muscle Aerobic Performance

Richard A. Howlett, Ph.D. (<http://orpheus.ucsd.edu/phys/divphys.html>), Division of Physiology, University of California San Diego

- Regulation of Skeletal Muscle Aerobic Performance

Karl Riabowol, Ph.D. (<http://www.fp.ucalgary.ca/bmb/riabowol/riabowl.html>), Cancer Biology Research Group, Faculty of Medicine, University of Calgary

- Gene expression in aging muscles