Doctoral Student in Exercise Physiology, Metabolism and Biochemistry

Start Date: May-September 2014

A doctoral student position is available for a motivated individual interested in studying the effects of diet and exercise perturbations on adipose tissue and liver metabolism. Research will involve whole body physiology and metabolism approaches coupled with tissue and cell culture techniques. Experimental work will take place in the Department of Human Health and Nutritional Sciences at the University of Guelph and there will be opportunities for collaborative research projects both within Canada and internationally. The lab is currently funded by operating grants from NSERC, CIHR and the Ontario Ministry of Agriculture, Food and Rural Affairs. Ideal candidates should have an MSc or equivalent in exercise physiology/biology or a related field and be competitive for external stipend support through NSERC or CIHR. Interested individuals should contact:

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