



# ICDAM 2023 WORKSHOPS

The following workshops have been selected to encourage the discussion of current high-quality and novel research in this field.

**All workshops will take place on Monday, June 26th, on the University of Limerick Campus in the Main Building (near the Concert Hall/Foundation Building)**

- Registration for workshop participants will open at 0830
- Lunch will be provided for those registered in a full day workshop and for those registered in a morning AND afternoon workshop. Lunch will take place 1300-1400 and a lunch ticket will be required.
- Refreshment breaks will be provided for all workshop participants at the following times: 1100-1130 and 1530-1600.

**9:30-17:30 | Location: Classroom C1060**

**W.01 FOOD DATABASES TO SUPPORT NATIONAL DIETARY SURVEYS: EXPERIENCES, CHALLENGES, AND PERSPECTIVES**

Alanna Moshfegh<sup>1</sup>, Suzanne Morton<sup>1</sup>, Anja Biltoft-Jensen<sup>2</sup>, Tue Christensen<sup>2</sup>, Hidemi Takimoto<sup>3</sup>, Birdem Amoutzopoulos<sup>4</sup>, Carolin Krems<sup>5</sup>, Caroline Van Rossum<sup>6</sup>, Marga Ocké<sup>6</sup>

<sup>1</sup>US Department of Agriculture, <sup>2</sup>Technical University of Denmark, <sup>3</sup>National Institutes of Biomedical Innovation, Health and Nutrition, <sup>4</sup>University of Cambridge, <sup>5</sup>Max Rubner-Institut, <sup>6</sup>National Institute for Public Health and the Environment Bilthoven, the Netherlands

National dietary surveys provide population-based data critical for policies, programs, and evaluations. Food databases used in surveys are key to assuring that data collected accurately portray food consumption and nutrient intakes. Development, technology advancements, and content of food databases from the United States, Denmark, Japan, Brazil, United Kingdom, and Germany will be presented.

**9:30-13:00 | Location: Classroom C1059**

**W.03 ADDRESSING MEASUREMENT ERROR IN DIET AND PHYSICAL ACTIVITY ASSESSMENT**

Janet Tooze<sup>1</sup>, Kevin Dodd<sup>2</sup>

<sup>1</sup>Wake Forest School of Medicine, <sup>2</sup>National Cancer Institute

This workshop is designed for public health professionals and epidemiologists who focus on diet and/or physical activity. It will address sources of measurement error, aspects of study design that permit the use of statistical methods to correct for measurement error, and provide an overview of these methods for both surveillance and epidemiologic studies. The emphasis will be on the need for and the concepts behind statistical methods rather than specific details of implementation.

**9:30-13:00 | Location: Classroom C1062**

**W.04 CARBON FOOTPRINT SCORING FOR FOOD AND FOOD INDUSTRY**

Alan Scarry<sup>1</sup>, Laura Kirwan<sup>2</sup>, Karen O'Brien<sup>2</sup>

<sup>1</sup>University of Limerick, <sup>2</sup>Nutritics

University Limerick and Nutritics are holding this session as a part of the GoGreenroutes program. Foodprint developed by Nutritics is a brand-new, cutting-edge software which generates a live carbon score for our food highlighted by colourful displays. This workshop will use live demonstrations to show the advantages of using carbon scoring software.

14:00-17:30 | Location: Classroom C1062

**W.05 ASSESSMENT OF NUTRITION SECURITY: A WORKSHOP FOR SELECTION, DEVELOPMENT, TAILORING, IMPLEMENTATION, ANALYSIS, AND TRANSLATION OF MIXED METHODS AND MEASURES**

Amy Yaroch<sup>1</sup>, Carmen Shanks<sup>1</sup>, Eric Calloway<sup>1</sup>, Ken Resnicow<sup>3</sup>

<sup>1</sup>Gretchen Swanson Center for Nutrition, <sup>3</sup>University of Michigan

Nutrition security is an important emerging topic, yet measures are scarce. Workshop participants will review knowledge on nutrition security using mixed methods to interactively learn how to select, develop, tailor, implement, analyze, and translate nutrition security research. Challenges and solutions for methods and measures surrounding nutrition security will be explored.

14:00-17:30 | Location: Classroom C1059

**W.06 INTAKE24: PERSPECTIVES FROM MEASURING DIET AROUND THE WORLD**

Tracy McCaffrey<sup>1</sup>, Emma Foster<sup>1</sup>, Toni Steer<sup>2</sup>, Polly Page<sup>2</sup>, Renee Sobolewski<sup>3</sup>, Cliona Ni Mhurchu<sup>4</sup>

<sup>1</sup>Monash University, <sup>2</sup>University of Cambridge, <sup>3</sup>Food Standards Australia New Zealand, <sup>4</sup>The University of Auckland

Intake24 is an open-source self-completed online dietary recall system based on multiple-pass 24-hour recall. We will describe the toolkit for creating localised versions drawing on examples from Australia and Malaysia, and its adaptation for use in national nutrition surveys involving diverse populations in the UK, Australia, and New Zealand.



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