

Inclusive diets within planetary boundaries

Join us for this free virtual event

November 16 and 17, 2022

8:00am – 12:00pm US EST / 14:00 – 18:00 CET

Efforts to feed the world's growing population are exacting a heavy toll on the health of the planet, with modern global food systems threatening multiple planetary boundaries. At the same time, more than 2 billion people lack access to safe and nutritious food, and suboptimal diets account for 11 million adult deaths each year. Solutions, in the form of planetary health diets, have been proposed, but critical gaps in understanding remain, including affordability, micronutrient deficiencies, livelihood impacts, resilience, and regional implementation.

This virtual, two-day LabLinks event “Inclusive diets within planetary boundaries” will bring together diverse stakeholders from across the nutrition and sustainability communities for a discussion-focused event that tackles issues related to inclusion, resilience, governance, and the transformation of food systems for a healthy planet.

Moderators

Swapnika Ramu, Scientific editor, *Med*

Shanshan Zhang, Scientific editor, *One Earth*

To register, go to

cell.com/lablinks

Registration is FREE



Plenary speaker

Prof. Jessica Fanzo

Bloomberg Distinguished Professor of Global Food & Agricultural Policy and Ethics

Director, Global Food Ethics and Policy Program

Johns Hopkins University

Session 1: Inclusive diets

Dr. Marco Springmann

University of Oxford

Prof. Lora Iannotti

Washington University in St Louis

Dr. Pauline Scheelbeek

London School of Hygiene and Tropical Medicine

Dr. Anna Herforth

Harvard University

Session 2: Resilient diets

Dr. Kyle Davis

University of Delaware

Dr. Christoph Béné

CGIAR

Prof. Christina Hicks

Lancaster University

Session 3: Good food governance

Prof. Barbara Burlingame

Massey University

Dr. Ann Trevenen-Jones

GAIN

Prof. Dariush Mozaffarian

Tufts University

Dr. Hannah Wittman

University of British Columbia

Session 4: Dietary transformation

Dr. Franziska Gaupp

PIK

Dr. Betty Kibaara

The Rockefeller Foundation

Dr. Francesco Branca

WHO

Dr. Marco Springmann

University of Oxford