



International Union of Food Science and Technology

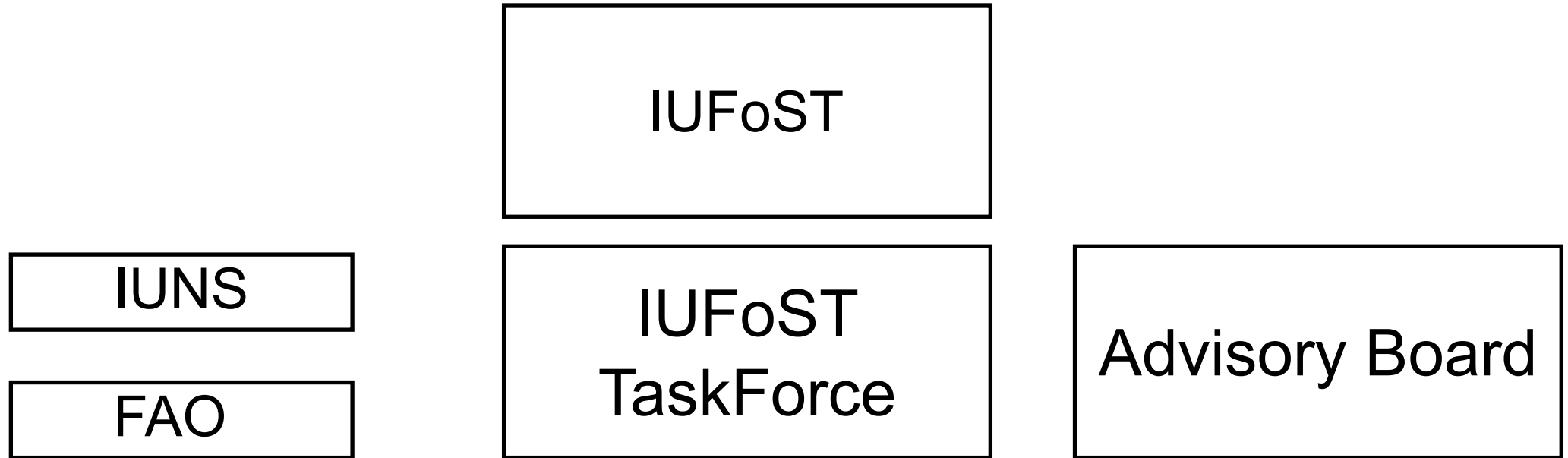
IUFoST TaskForce: Food Processing for Nutrition, Diet and Health

IUFoST TaskForce

An International TaskForce - Food Processing for Nutrition, Diet and Health – was established to address and clarify the role of nutrition and food processing and other stakeholders to look for harmonisation and the uses of terms such as ultra-processed foods in food classification systems.

The **IUFoST TaskForce: Food Processing for Nutrition, Diet and Health** will review existing food classification systems to provide an objective assessment of global needs of food processing-based classification systems, including recommendations for the needs and understanding of food processing and formulation to nutrition, diets and public health across cultures and population groups.

IUFoST TaskForce



Members

IUFoST Task Force

- Professor Yrjö **Roos** (Chair) – Food Technology and Food Engineering, Ireland
- Professor Barbara **Burlingame** – Nutrition Sciences, New Zealand
- Dr. Hongda **Chen** – Bioprocess Engineering and Nanotechnology, USA
- Professor Jeyakumar **Henry** – Clinical Nutrition, Singapore
- Dr. Lynette **Neufeld** – Food and Nutrition, FAO, Italy
- Professor Barbara **Schneeman** – Nutrition and Dietary Guidelines, USA
- Professor Erich **Windhab** (Co-Chair) – Food Process Engineering, Switzerland

Advisory Board

- Professor Sam **Saguy** (Chair) – Food Engineering and Innovation, Israel
- Professor Lilia **Ahrné** (EFFoST) – Ingredient and Dairy Technology, Denmark
- Professor Olga **Martín-Belloso** University of Lleida, Spain and ex-President of the Spanish Society of Food Engineering (SESIA) and EFFoST
- Professor Adam **Drewnowski** – Public Health Nutrition, USA
- Professor Michael **Gibney** – Nutrition, Food and Health, Ireland
- Professor Pingfan **Rao** – Food Science and Technology, China
- Ms. Christina **Sadler** - University of Surrey & UK and European Food Information Council (EUFIC)
- Professor Sudhir **Sastry** (President Society of Food Engineering, SoFE), USA