



INTERNATIONAL UNION of FOOD SCIENCE AND TECHNOLOGY

*Strengthening Global Food Science and Technology for Humanity*

### IAFoST - The Global Focus of Food Science Excellence

The International Union of Food Science and Technology (IUFoST) is proud to present the eighth class of outstanding food scientists and technologists to be elected to the International Academy of Food Science and Technology (IAFoST). These 22 new Fellows will be inducted at the 16th World Congress of Food Science and Technology in Iguassu Falls, Brazil in August 2012. The new Fellows are:

**Jaime Amaya-Farfan (Brazil)**  
**Ogugua Charles Aworh (Nigeria)**  
**Hongda Chen (USA)**  
**Roger Clemens (USA)**  
**Levente Diosady (Canada)**  
**Elisabeth Dumoulin (France)**  
**Anne Goldman (Canada)**  
**Ralf Greiner (Germany)**  
**Richard Hartel (USA)**  
**Jeya Henry (UK)**  
**Chen Jian (China)**  
**Michael Knowles (Belgium)**  
**Yun-Bo Luo (China)**  
**Francis Malcata (Portugal)**  
**Donald Mercer (Canada)**  
**Clare Mills (UK)**  
**Dennis Miller (USA)**  
**Enrique-Ortega-Rivas (Mexico)**  
**George Saravacos (Greece)**  
**Sudhir Sastry (USA)**  
**Da-Wen Sun (Ireland)**  
**Martin Wiedmann (USA)**

Nominations for each new roster are made by IUFoST Adhering Bodies and IAFoST Fellows. Fellows elected to IAFoST are acknowledged by their peers as outstanding representatives of international food science and technology. The International Academy of Food Science collectively forms a pool of scientific expertise in food science and technology from which IUFoST draws non-aligned expert advice on scientific matters. Fellows serve as independent persons to work and promote high standards of ethics and scientific endeavors. They are at the forefront of IUFoST, helping to strengthen global food science and technology for humanity.

Academy Executive Council: President: Dr. Daryl Lund  
Past President: Dr. V. Prakash  
President-elect: Prof. Walter Spiess  
Councillors: Prof. Delia Rogriguez-Amaya & Dr. Rui Hai Liu

The International Union of Food Science and Technology (IUFoST) is the global scientific organisation for food science and technology, representing over 200,000 food scientists and technologists from more than 70 countries. It is a voluntary, non-profit association of national food science organisations linking the world's food scientists and technologists. The International Academy of Food Science and Technology (IAFoST) is a statutory component of IUFoST. IUFoST has four regional groupings, ALACCTA representing Central and South America, EFFoST representing Europe, FIFSTA representing the ASEAN countries and WAAFoST representing West Africa. IUFoST is a full scientific member of ICSU (International Council for Science) and it represents food science and technology to other international organizations such as WHO, FAO, UNDP and others.

IUFoST's focus is food safety, food security, education and professionalism. IUFoST organises world food congresses, among many other activities, to stimulate the ongoing exchange of knowledge in those scientific disciplines and technologies relating to the expansion, improvement, distribution and conservation of the world's food supply.

La Unión Internacional de Ciencia y Tecnología de Alimentos (IUFoST) es la organización científica global que representa más de 200.000 científicos y tecnólogos de alimentos de más de 70 países. IUFoST tiene cuatro grupos regionales, ALACCTA, representante de Centro y Suramérica y el Caribe; EFFoST representante de Europa; FIFSTA, representante de los países del sudeste asiático y WAAFoST, representante de África Occidental. IUFoST es miembro activo del Consejo Internacional para la Ciencia (ICSU) y representa la ciencia y la tecnología de alimentos en organizaciones internacionales como OMS, FAO, PNUD y otras.

IUFoST organiza, entre otras muchas actividades, el Congreso Mundial de Alimentos para estimular el intercambio activo de conocimiento en las disciplinas científicas y tecnologías que se relacionan con la expansión, el mejoramiento, la distribución y la conservación del suministro mundial de alimentos.