Announcing New Fellows of the International Academy of Food Science and Technology (IAFoST)

The International Union of Food Science and Technology (IUFoST) is proud to present the 12th class of outstanding food scientists and technologists to be elected to the International Academy of Food Science and Technology (IAFoST). These 29 new Fellows will be inducted by the Academy Council, led by Presiding Officer Dr. Roger Clemens, in a virtual ceremony in August 2020.

Cesarettin Alasalvar – Turkey  
Richard Archer – New Zealand  
Sheryl Barringer – USA  
Bhandari Bhesh – Australia  
Jianshe Chen – China  
Munir Cheryan – USA  
Manjeet Chinnan – USA  
Jeff Farber – Canada  
Navam Hettiarachchy – USA  
Afar I.O. Jideani – South Africa  
Kiyoko Kubomura – Japan  
Ken Lee – USA  
Jiang Lianzhou – China  
Chii-Cherng Liao – Taiwan  
Gustavo Gutierrez-Lopez – Mexico  

Ken Marsh – USA  
Yasuki Matsumura – Japan  
Cheikh Ndiaye – Senegal  
Minh Nguyen – Australia  
Keshavan Niranjan – United Kingdom  
Indrawati Oey – New Zealand  
Adenowo Osinowo – Nigeria  
Parachuri Rao – India  
Ricardo Simpson – Chile  
Rakesh Singh – USA  
Kenneth Swartzel – USA  
Carol Wallace – United Kingdom  
Dorota Witrowa-Rajchert – Poland  
Ahmed Yousef – USA

Nominations for each new roster are made by IAFoST Fellows and/or IUFoST Adhering Bodies. Those elected to IAFoST are acknowledged by their peers as outstanding representatives of international food science and technology.

The International Academy of Food Science (IAFoST) collectively forms a diverse pool of scientific expertise in food science and technology and related disciplines from which IUFoST draws non-aligned expert advice on scientific matters. Fellows serve as independent professional leaders who engage and endorse high standards of ethics and scientific endeavors.

The International Union of Food Science and Technology (IUFoST) stimulates 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. IUFoST is the sole Food Science and Technology disciplinary representative elected by its multi-disciplinary peers into the International Science Council (ISC) and works with related United Nations organizations such as WHO, FAO, UNDP and UNIDO. IUFoST’s Disciplinary and Special Interest Groupings include ISFE – International Society of Food Engineers, ISOPOW – Symposium on Properties of Water – ISNFF, International Society for Functional Foods and Nutraceuticals – ISFANS, International Society of Food Applications of Nanoscale Science (ISFANS). Website: www.iufost.org. Contact: secretariat@iufost.org