

## Nutritional Sciences Council

### Activities:

Saturday, April 2. 7:00 – 8:00 AM  
Nutritional Sciences Council Business Meeting and Breakfast  
Room: San Diego Convention Center 28DE

### Award Competitions:

Saturday, April 2. 1:00 – 4:00 PM  
Graduate Student Research Award Competition  
*Organized by the Nutritional Sciences Council*  
Room: San Diego Convention Center 29 CD

### Award Lectures:

Sunday, April 3. 2:00 – 2:45 PM  
**Robert Suskind and Leslie Lewinter-Suskind Pediatric Nutrition Lifetime Achievement Award Lecture**

Monday, April 4. 1:45 – 2:45 PM  
**E.V. McCollum International Lectureship in Nutrition**

Monday, April 4. 7:00 – 8:00 PM  
**The Kellogg Prize for International Nutrition Research Lecture**  
Held during the Global Nutrition Council Business Meeting

Tuesday, April 5. 12:45 – 1:45 PM  
**W.O. Atwater Memorial Lecture**

Tuesday, April 5. 5:15 – 7:00 PM  
**Danone Award Lecture**

### Symposia:

Saturday, April 2. 10:30 AM – 12:30 PM  
**Obesity, Iron Metabolism Dysfunction and Chronic Disease**

Saturday, April 2. 3:00 – 5:00 PM  
**Sex and Metabolism: Late Breaking Research on the Role of Estrogen Receptors in Cardiometabolic Health**

Sunday, April 3. 10:30 AM – 12:30 PM  
**ASN Opening Plenary Session**

Monday, April 4. 8:00 – 10:00 AM  
**Regulation of Health and Disease by Sulfur Amino Acid Metabolism**

Monday, April 4. 10:30 AM – 12:30 PM  
**The Presidential Symposium: Systems Approaches to Nutrition: Where We are and Where We are Going**

Monday, April 4. 10:30 AM – 12:30 PM  
**Omics Applications to Understand Metabolic Physiology**, Co-programmed with APS (10:30 am – 12:30 pm, Room 25B)

Tuesday, April 5. 8:00 – 10:00 AM.  
**Nutritional Status Monitoring in the U.S. over 45 years in the National Health and Nutrition Examination Survey (NHANES): Updates and Challenges**

Tuesday, April 5. 10:30 AM – 12:30 PM  
**Nutrition, microRNAs and Human Health**

Wednesday, April 6. 8:00 – 10:00 AM  
**Nutrition and Public Health Policy: Progress, Opportunities, and Challenges**