

UKC 2013

KWiSE-KOFST  
Presents

# OUTSTANDING WOMEN SCIENTIST SPECIAL SEMINAR

Molecular Nutrition for  
Better Health

August 8, Sat 3:00-5:00 pm

Sheraton Meadowlands Hotel  
East Rutherford, NJ



Haejung An  
President, KWiSE

## KWiSE Welcomes You!

This Seminar is designed to bring outstanding female scientists to present and discuss currently important topics in the U.S. to both audiences from the U.S. and Korea. This year's topic is "Molecular Nutrition for Better Health" to link the basic research with the applied scientific fields and also to help practice in the real life to improve human health. The outstanding women scientists speakers will provide wealth of knowledge and contacts to scientists from KWiSE as well as from Korea. This seminar is expected to benefit the scientists in the U.S. and Korea and enhance collaboration opportunities between the participants.

## ORGANIZERS:

Chair : Haejung An (U.S. FDA)

Committee: Susan Yang (Chapman Univ.)

Jihie Kim (USC)

Eunsuk Seo (Univ. of Maryland)

Hey Kyung Lee (Johns Hopkins Univ.)

Minhee Ko (Univ. of Southern California)

Jeong Im Woo (House Ear Institute)

Suejung Huh (Dream Works)

Eunjeong Yoo (Univ. of Southern California)

Hee-Yong Kim (NIH)

Youngjin Park (SAS)

Cathy Lee (Gordon Univ.)

Gwe-Ya Kim (UCSD)

Recorder: Hey-Kyoung Lee (Johns Hopkins) Suejung Huh (DreamWorks)

## WE PROUDLY ACKNOWLEDGE SPONSORS:

KWiSE

Korean-American  
Woman in Science  
and Engineering



한국여성과학기술단체총연합회  
Korea Federation of Women's Science & Technology Associations



한국과학기술단체총연합회  
KOFST THE KOREAN FEDERATION OF SCIENCE  
AND TECHNOLOGY SOCIETIES



재미한인과학기술자협회  
KSEA  
Korean-American Scientists and Engineers Association

# 2013 KWiSE-KOFST Outstanding Women Scientist Special Seminar

## Molecular Nutrition for Better Health

August 8, Thursday

### Featured Speakers

#### Molecular Mechanisms for Neurotrophic and Neuroprotective Effects of Docosahexaenoic Acid



Hee-Yong Kim, Ph.D.  
Chief, Laboratory of Molecular Signaling  
National Institute on  
Alcohol Abuse & Alcoholism  
National Institutes of Health  
Bethesda, MD

#### Sustainable Agriculture-Developing Drug-free Strategies to Control Enteric Infections in Agricultural Animal Production



Hyun S. Lillehoj, Ph.D.  
Project Leader  
Animal Parasitic Diseases Laboratory  
ARS, U.S. Department of Agriculture  
Beltsville, MD

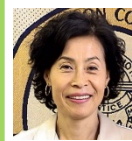
### Discussion Panelists



Keun-Han Susan Yang, Ph.D.  
Professor, Computational Science and Bioscience  
Chapman University  
Orange, CA



Hey-Kyoung Lee, Ph.D.  
Associate Professor, Department of Neuroscience  
Johns Hopkins University  
Baltimore, MD 21218



Cathy Lee, Ph.D.  
Associate Professor, Biology  
Gordon State College  
Barnesville, GA



Seongeun Cho, Ph.D.  
Pharmacologist, Center for Drug Evaluation and Research  
US FDA  
Silver Spring, MD



Yeon Kyoung Bai, Ph.D.  
Associate Professor, Health and Nutrition Sciences  
Montclair State University  
Montclair, NJ



Minyoung Lim, Ph.D.  
Beckman Research Institute, City of Hope  
Duarte, CA



Hye-Jung Kim, Ph.D.  
Biochemistry, Vanderbilt University  
Nashville, TN