ILSI Mexico 2011 Activities, and 2012 Agenda

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> > January 24, 2012



#### Agenda

## Working Structure

## • 2011 Events and Activities

## 2012 Events and Activities



## **Working Structure**

#### **ILSI Mexico continues to work through:**

- Image improvement
- Website improvement
- Associate Services
- Academia, Government and Industry relationships
- Scientific Committees improvement
- Publications
- Entailment



## Image Improvement

We keep working on repositioning ILSI Mexico as a serious institution and reliable source of scientific information on health and food safety for decision makers.



#### www.ilsi-mexico.org

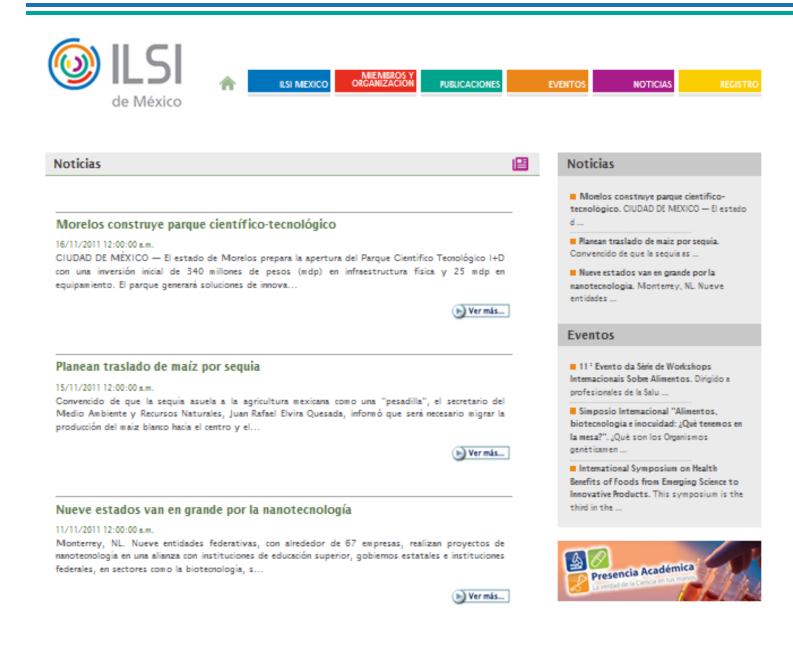
- Incorporation of the new ILSI's global visual identity elements
- Links to publications and topics of interest
- Access to conferences and videos of events organized by ILSI Mexico
- Intranet service
- Registration to receive ILSI news information (Local and Global)
- Ongoing information update (upcoming events)



## Website Improvement

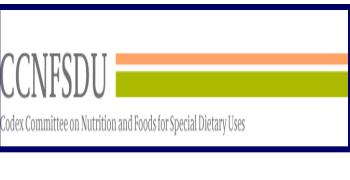


## Website Improvement



## Entailment

#### Due to this entailment work, ILSI Mexico continues working as the Mexican Committee Technical Coordinator on Nutrition and Foods for Special Dietary Uses.







## **ILSI Mexico's Scope**

In order for ILSI Mexico's scope to continue growing, we generated an aggressive work plan for industry and government interests, which motivated some groups to join ILSI.

We accomplished the goal of having two new members: *Firmenich Mexico* and *Bayer Mexico*.

For 2012, we will maintain our efforts to increase ILSI's membership.





#### International Symposium "Environmental Risk Assessment of Genetically Modified Organisms in Mexico"





Agricultural Biotechnology Stewardship Technical Committee



Environmental Risk Assessment



Commission on Biosafety of Genetically Modified Organisms





Mexico City. March 2-3, 2011.

#### 56 participants

#### International Symposium "Nutrition and Micronutrients: Health Implications and Perspectives in México"

#### **OBJECTIVE**

• To provide a platform for the debate on the needs and offer of fortified food in Mexico.



Mexican Nutrition Association

| ILSI<br>Rigenford<br>Listeristics<br>Risseries  | AMENIC. |
|---|---------|
| SIMPOSIO<br>INTERNACIONAL<br>Nutrición y Micronutrimentos:<br>Implicaciones y Perspectivas<br>para la Salud en México |         |
| Memorias  |         |
| México, D.F. 8 de junio de 2011   |         |
| www.ilsi-mexico.org   |         |
|   |         |



Mexico City. June 8, 2011. 209 participants, and 200 Webcast registrations

Invitation to "EURRECA Fifth Integrating Meeting"

While research has been carried out in European population, methodology and experience, gained by ILSI Europe during five years of research, is very useful for other regions.

Budapest, Hungary. June 20-23, 2011.





EURopean micronutrient RECommendations Aligned





ILSI México was invited by the Latin American Scientific Series to the "Non Caloric Sweeteners Symposium.

This event was attended by both, opinion leaders from Mexico (53) as well as from other Latin American countries, including Marta Elena Soto, Executive Director of ILSI North-Andean.

During 2 days the symposium covered a wide range of topics related to non-caloric sweeteners, from toxicological to behavioral.

Bogota, Colombia. August 24-25, 2011. 208 participants.











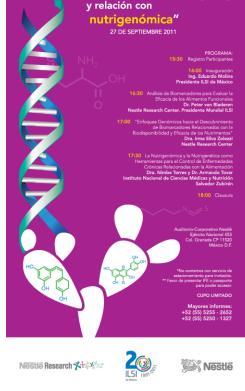


# Workshop "Analysis of biomarkers related to functional foods and nutrigenomics"

OBJECTIVES •To present updated scientific information on biomarkers, to evaluate the efficacy of functional foods •Introduce Nutrigenomics and Nutrigenetics as tools for control of food-related chronic diseases, with emphasis on their effect in Mexican population







"Análisis de biomarcadores de



Mexico City. September 27, 2011

#### 50 participants

#### International Symposium "Foods, Biotechnology and Food Safety: What do we have on the table?"

**OBJECTIVES** 

 To provide general information related to the evolution of foods derived from genetically modified plants
To provide information related to safety analysis for GM crops that supports the regulatory approval needed for their commercialization









Mexico City. November 8, 2011

145 participants

**IBERO** 

## **Research Project**

Micronutrients and Nutrition in Mexico "Determination of the fortified food products available in the domestic market and their presence in the Mexican diet"

#### **OBJECTIVE**

Provide information of micronutrients consumption in Mexico and determine if foods fortification represents a risk or a benefit to population's health.



Instituto Nacional de Ciencias Médicas y Nutrición



#### **ILSI Mexico's Twentieth Anniversary**



#### **OBJECTIVE**

Celebrate the 20-year presence of ILSI in Mexico, inviting current members, and founders, as well as representatives from academia, government and the private sector, which has been working with ILSI Mexico.



Mexico City. December 7, 2011 - 57 participants

- We translated into Spanish, "Hydratation and Health Promotion", article from '*Nutrition Today*' (2009)
  - We will print this document and distribute it in different ILSI Mexico's events; it will also be available on our Website
- We also published the proceedings of the Symposium "Nutrition and Micronutrients: Health Implications and Perspectives in México"





#### **International Symposium on Health Claims**

#### **OBJECTIVE**

#### To present scientific support for health claims





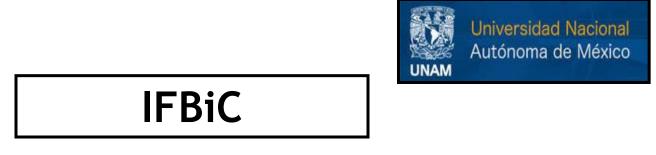


March, 2012

# Workshop on GMO sampling and detection methods

#### **OBJECTIVE**

Improve understanding of critical scientific issues related to GMO sampling and detection methods and achieve the harmonization of these





June-July 2012

# Workshop on environmental risk assessment of genetically modified crops, in the context of centers of origin

#### **OBJECTIVE**

Provide a platform for discussion on the evaluation of the Environmental Risks Assessment of GM crops, with focus on crops whose origin center is Mexico.

ILSI<sup>®</sup> RESEARCH FOUNDATION



Center for Environmental Risk Assessment



September, 2012

"Food Safety Modernization Act" Workshop

OBJECTIVE To disseminate information related to the US Food Safety Modernization Act and how it will affect global trade



FDA Food Safety Modernization Act

#### Hydration, On-Line Course

#### OBJECTIVE

Spread scientific information related to the importance of correct hydration, using the translated article "Hydration and Health *Promotion*"





#### **ILSI México 2012 Annual Meeting**



#### **OBJECTIVES**

 Fostering dialog and Interrelation among members
Organize committees round-work tables
Fund-raising for ILSI Mexico

#### Second or Third Quarterly, 2012





• Book compiling articles, written by the speakers at the International Symposium "Foods, Biotechnology and Food Safety: What do we have on the table?".

• Workshop Memories. "Analysis of biomarkers related to functional foods and nutrigenomics".



• Bibliographic revision of Vitamin D: "Vitamin D effects on pre-school children's health, with emphasis on immune response, and neurodevelopment". Dr. Mario Flores et. al., Mexican National Public Health Institute

• Update of one of the most popular publications from ILSI Mexico: *"Mexican Nutrition Guidelines"*.



#### Publication of the research study "Determination of the fortified food products available in the domestic market and their presence in the Mexican diet".



#### **2012 Events co-Participation**

#### **CISAN-LATAM**

Regional Project for the construction of a Latin American Internet network, with information in Spanish, to disseminate updated scientific information related to nutrition and food safety; directed to health professionals, educators, journalists, government officials and general public.





To carry out this project we will need to join economic and scientific efforts from the Latin America branches, taking advantage of the experience earned by ILSI Argentina in the formation of the Information Council on Food Safety (CISAN).

CISAN is made up of 3 institutions: ILSI Argentina, the Argentina Society for Nutrition, and ArgenBio, all of them forming part of FIO (Food Information Organizations), a global network. This model can be replicated by the different branches, i.e. in Mexico would be ILSI Mexico, the Mexican Association of Nutrition, and AgroBio. INTERNATIONAL LIFE SCIENCES INSTITUTE MEXICO (ILSI de MÉXICO, A. C.)

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