

SUNDAY July 17th

Registration: 12:00 - 20:00 h

Opening ceremony: 18:00 - 18:30 h

Cultural lecture: 18:30 - 19:30 h

Rodrigo Liendo
Anthropological Research Institute, UNAM

Plenary lecture: 19:30 - 20:30 h

Jens Stougaard
University of Aarhus
GRAND CORAL ROOM

Welcome Cocktail: 20:30 - 21:30 h

SWIMMING POOL AREA

MONDAY July 18th

Plenary Session I: 8:00 - 10:00 h

Plant cellular response to microbes **GRAND CORAL ROOM**

COFFEE BREAK: 10:00 - 10:20 h

Plenary Session II: 10:20 - 12:20 h

Interactions between plants and pathogenic bacteria **GRAND CORAL ROOM**

LUNCH: 12:20 - 14:00

Concurrent Sessions 1-3: 14:00 - 16:00 h

1. *Plant-pathogen recognition* **GRAND CORAL ROOM 1**
2. *Down stream signaling events in plant-microbe recognition* **GND. CORAL RM. 3**
3. *Physiological responses in plant-microbe interaction* **GRAND CORAL ROOM 2**

COFFEE BREAK: 16:00 - 16:30 h

Concurrent Sessions 4-6: 16:30 - 18:30 h

4. *Plant-pathogenic fungi interactions* **GRAND CORAL ROOM 1**
5. *Plant-nematode & plant-insect interactions* **GRAND CORAL ROOM 2**
6. *Ecology and evolution* **GRAND CORAL ROOM 3**

DINNER: 18:30 - 20:00 h

Poster Session / Odd Numbers (last digit): 20:00 - 23:00 h

CORAL GALLERY, sessions 1 - 9

CORAL ISLAND, sessions 10 - 13

CORAL SEA, sessions 14 - 18

Main sponsors:



Donors:



XII International Congress on Molecular
Plant-Microbe Interactions

Cancún, México. December 14-18, 2005

PROGRAM

TUESDAY July 19th

Plenary Session III: 8:00 - 10:00 h
Interactions between plants and fungi
GRAND CORAL ROOM

COFFEE BREAK: 10:00 - 10:20 h

Plenary Session IV: 10:20 - 12:20 h
Interactions between plants and viruses
GRAND CORAL ROOM

LUNCH: 12:20 - 14:00 h

Concurrent Sessions 7-9: 14:00 - 16:00 h
 7. *Innovative approaches to study plant-microbes interactions*
GRAND CORAL ROOM 1
 8. *Plant-virus interaction*
GRAND CORAL ROOM 2
 9. *Plant-bacteria symbiotic interactions*
GRAND CORAL ROOM 3

COFFEE BREAK: 16:00 - 16:30 h

Concurrent Sessions 10-12: 16:30 - 18:30 h
 10. *Cellular plant response in plant-microbe interactions*
GRAND CORAL ROOM 1
 11. *Innate immune response in plant-microbe interactions*
GRAND CORAL ROOM 3
 12. *Plant and fungi endophytes*
GRAND CORAL ROOM 2

DINNER: 18:30 - 20:00 h

Poster Session / Even Numbers (last digit): 20:00 - 23:00 h
CORAL GALLERY: sessions 1 - 9
CORAL ISLAND: sessions 10 - 13
CORAL SEA: sessions 14 - 18

WEDNESDAY July 20th

Plenary Session V: 8:00 - 9:40 h
Animal-microbe interactions and innate immune response
GRAND CORAL ROOM

COFFEE BREAK: 9:40 - 10:00 h

Plenary Session V cont.: 10:00 - 11:40 h
Animal-microbe interactions and innate immune response
GRAND CORAL ROOM

WEDNESDAY July 20th (cont.)

LUNCH: 9:40 - 10:00 h

Workshop on career choices and opportunities in science: 13:30 - 15:45 h
CORAL GARDEN ROOM

Minisymposia 1, 2, 3: 13:30 - 14:30 h
GRAND CORAL ROOMS 1, 2, 3

COFFEE BREAK: 14:30 - 14:45 h

Minisymposia 1, 2, 3 cont: 14:45 - 15:45 h
GRAND CORAL ROOMS 1, 2, 3

Trip to Xcaret or free afternoon: 16:00 - 22:00 h

THURSDAY July 21st

Concurrent Sessions 13-15: 8:00 - 10:00 h
 13. *Cell cell communication* **GRAND CORAL ROOM 1**
 14. *Bacterial virulence effectors* **GRAND CORAL ROOM 3**
 15. *Plant micorrhiza interactions* **GRAND CORAL ROOM 2**

COFFEE BREAK: 10:00 - 10:20 h

Concurrent Sessions 16-18: 10:20 - 12:20 h
 16. *Plant molecular mechanisms of resistance to microbes* **GRAND CORAL ROOM 1**
 17. *Biocontrol & quorum sensing* **GRAND CORAL ROOM 3**
 18. *Post-transcriptional regulation & gene silencing* **GRAND CORAL ROOM 2**

LUNCH: 12:20 - 14:00 h

Plenary Session VI: 14:00 - 16:00 h
Plant signaling response to microbes **GRAND CORAL ROOM**

COFFEE BREAK: 16:00 - 16:20 h

Plenary Session VII: 16:20 - 18:20 h
Interactions between plants and symbiotic bacteria **GRAND CORAL ROOM**

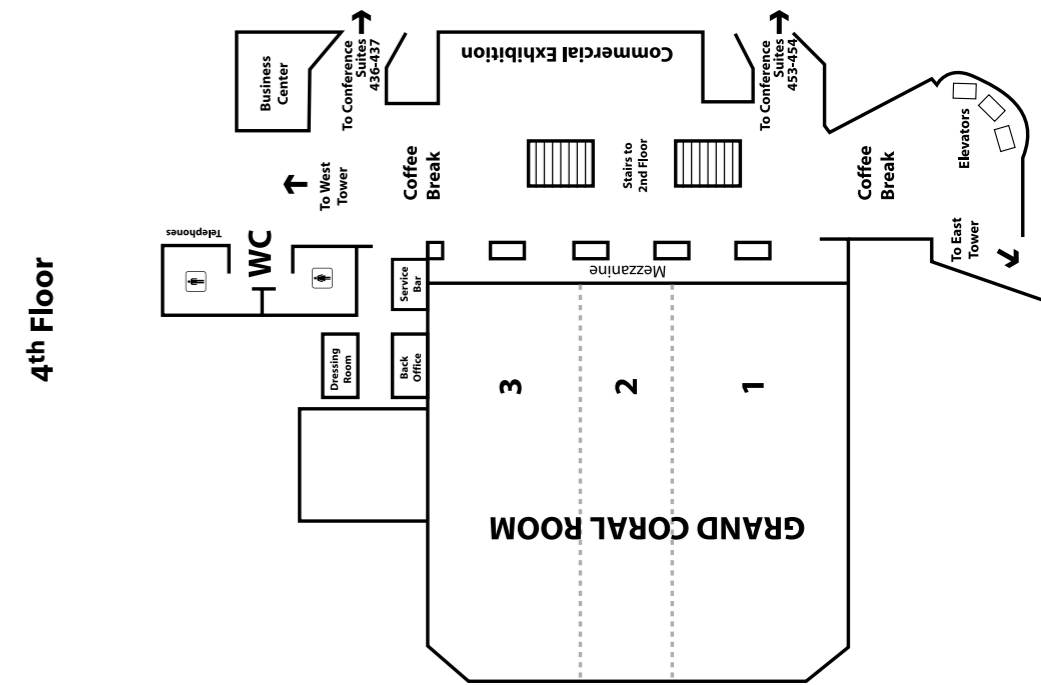
Final announcements and closing ceremony: 18:20 h

Farewell banquet: 21:00 h - Past midnight
GRAND CORAL ROOM

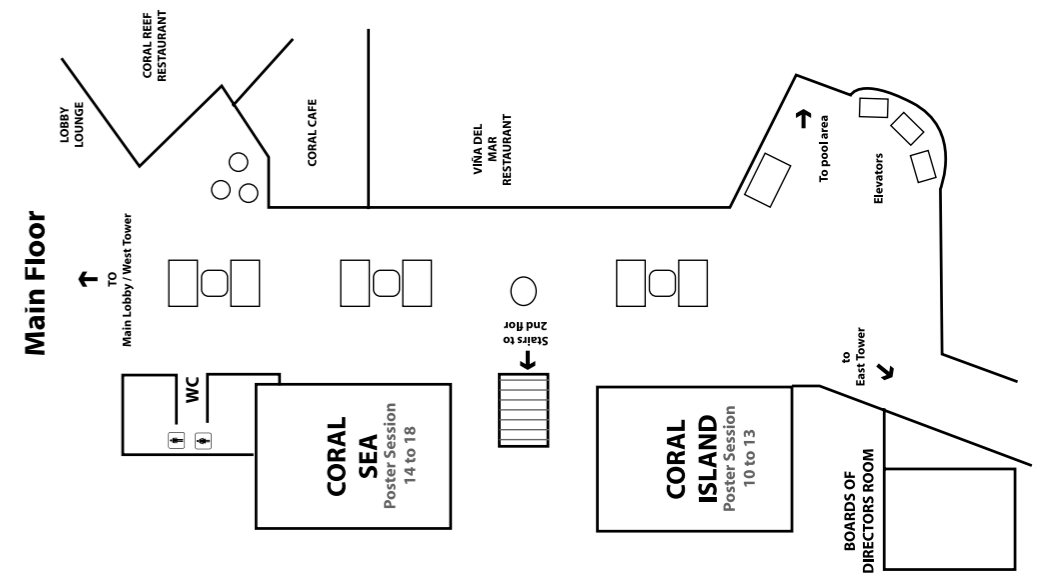
FRIDAY July 22nd

Breakfast and check out by noon

4th Floor



Main Floor



Ground Level

