

## October 3rd

10:00-11:00

Sabine Flitsch (The University of Manchester, UK):

**Novel analytical tools for glycobiochemistry**

11:00-12:00

Juana Elizabeth Reyes Martínez (Universidad de Guanajuato, México):

**Enzymatic synthesis of glycans: developing new vaccines for diarrhea treatment**

12:00-13:00

Leila M. Lopes Bezerra (Universidade do Estado do Rio de Janeiro, Brasil):

**Peptidorhamnomannan epitopes of *Sporothrix* spp. as a diagnostic tool.**

13:00-13:20 Break

13:20-14:20

Jorge Humberto Ramírez Prado (Centro de Investigación Científica de Yucatán, A.C., México):

**The search for a L-rhamnosyl transferase on the *Sporothrix schenckii* genome: probabilistic models of diverging domains.**

## October 4th

10:00-11:00

Fernando Rodrigues (Universidade do Minho, Portugal):

***Paracoccidioides* spp as resilient genetic tractable organism: towards functional genomic studies**

11:00-12:00

Gustavo Niño-Vega (Universidad de Guanajuato, México):

**Mechanisms of synthesis and hydrolysis of cell wall alpha-1,3-glucan in *Paracoccidioides brasiliensis*.**

12:00-13:00

Luis Castillo Barahona (Universidad de La Serena, Chile):

**N and O-glycosylation are involved in cell wall organization, adhesion and virulence in the ubiquitous plant pathogen *Botrytis cinerea***

13:00-13:20 Break

13:20-14:20

Héctor M. Mora Montes (Universidad de Guanajuato, México):

**The immunoglycobiology of *Candida* spp. and *Sporothrix* spp.**