



XLII BRAZILIAN CONGRESS OF PHYTOPATHOLOGY

Rio de Janeiro, August 3rd - 7th 2009

Phytopathology

Science, Evolution and Prospects for the Biotechnology Era

MINI-COURSE: SEED PATHOLOGY

CONVENOR: Dr. JOSÉ MAURÍCIO PEREIRA (Ministério da Agricultura, Pecuária e Abastecimento/ MG)

LECTURE (TITLE)	TIME (minutes)	RESPONSIBLE/ <i>Curriculum Vitae</i>	AFFILIATION	E-MAIL
DAY 08/04				
Introduction to the course and presentation of the Manual of Seed Health Analysis (MAPA / 2009)	20	Dr. José Maurício Pereira	MAPA/ MG	jose.m.pereira@agricultura.gov.br
Seed health: Overview and general	60	Dr. José da Cruz Machado Dra. Maria Heloisa Duarte de Moraes	UFLA/ MG ESALQ - USP/ SP	machado@ufla.br mhdmorae@esalq.usp.br
DAY 08/05				
Methods for Detection of Fungi	50	Dr. José da Cruz Machado	UFLA/ MG	machado@ufla.br
Methods for Detection of Bacteria	30	Dra. Andréa Bittencourt Moura	UFPel/ RS	abmoura@ufpel.tche.br
DAY 08/06				
Methods for Detection of Virus	30	Dra. Antônia dos Reis Figueira	UFLA/ MG	antonia@ufla.br

Methods for Detection of nematodes	20	Dra. Débora Cristina Santiago	UEL/ PR	santiago@uel.br
Pathology of Seeds of Forage species	30	Dr. Celso Dornelas Fernandes	Embrapa - Gado de Corte/ MS	celsof@cnpqc.embrapa.br

ATTENDANTS: 250 (Note: **The first 25 registered** will receive a supplement to scientific material teaching materials available)