

♦ Institut für Phytopathologie, 24118 Kiel

Institut für Phytopathologie
Christian-Albrechts-Universität zu Kiel

Abteilung: Molekulare Phytopathologie
Leitung: Prof. Dr. Daguang Cai

Seminar: aktuelle Themen über die molekulare Phytopathologie

Modul 396: Einführung in die molekulare Phytopathologie (WS2012/2013)

Name	Vorname	REF-ID	Referenz	Termin
Begier	Hella	1	Two Host Cytoplasmic Effectors Are Required for Pathogenesis of <i>Phytophthora sojae</i> by Suppression of Host Defenses	23.01.2013 15:00-
Carstensen	Carmen	2	Genome expansion and gene loss in powdery mildew fungi reveal tradeoffs in extreme parasitism	23.01.2013 15:00-
Czerwonka,	Ascan	3	Emergence of a new disease as a result of interspecific virulence gene transfer	23.01.2013 15:00-
Gifhorn	Julia	4	Plant disease resistance genes: recent insights and potential applications	23.01.2013 15:00-
Hadler	Feemke	5	Members of the germin-like protein family in <i>Brassica napus</i> are candidates for the initiation of an oxidative burst that impedes pathogenesis of <i>Sclerotinia sclerotiorum</i>	30.01.2013 15:00-
Kreipe	Leonie	6	Horizontal gene transfer facilitated the evolution of plant parasitic mechanisms in the oomycetes	30.01.2013 15:00-
Kretschmann	Anja	7	MYB46 Modulates Disease Susceptibility to <i>Botrytis cinerea</i> in <i>Arabidopsis</i>	30.01.2013 15:00-
Lammers	Carsten	8	Interfamily transfer of a plant pattern-recognition receptor confers broad-spectrum bacterial resistance	30.01.2013 15:00-
Nisius	Anna	9	Engineering Pathogen Resistance in Crop Plants: Current Trends and Future Prospects	06.02.2013 15:00-

Tillessen	Andreas	10	The tomato xylem sap protein XSP10 is required for full susceptibility to Fusarium wilt disease	06.02.2013 15:00-
Waniek	Sabina	11	Population Genetics of Fungal and Oomycete Effectors Involved in Gene-for-Gene Interactions	06.02.2013 15:00-
Warnecke	Hauke	12	Plant immunity: towards an integrated view of plant–pathogen interactions	06.02.2013 15:00-