

Poster session

P01 - Clinostats rosea is a common inhabitant of chickpea debris in the Palouse region of the Pacific Northwest, USA

F.M. Dugan, S.L. Lupien, and W. Chen

P02 - Isolate variability and resistance to Ascochyta fabae in southern Australia

R.B.E. Kimber, S.A. Palmer, J.A. Davidson, K.J. Williams and J.G. Paull

P03 - The role of sexual reproduction of Didymella rabiei in increasing virulence on chickpea cultivars in Syria

M. M.Seid Ahmed, S. Abang, M. Kabbabeh, I. Samer, Mohammed and R. Malhotra

P04 - Identification of genes involved in resistance to Mycosphaerella pinodes in pea using microarray technology

S. Fondevilla, F. Krajinski, H. Küster and D. Rubiales

P05 - Genetic Resistance to Phoma medicaginis in Pea

K.E. McPhee and X. Wang

P06 - Identifying pathogenicity determinants of Ascochyta rabiei via genetic complementation

D. White, and W. Chen

P07 - Role of grain legumes as alternative hosts on the fitness of Mycosphaerella pinodes and Phoma medicaginis var. pinodella

C. Le May

P08 - Plant canopy modifications and Ascochyta blight control in chickpea

Y.T. Gan, T.D. Warkentin, R. Chandirasekaran, B.D. Gossen, T. Wolf, and S. Banniza

P09 - Sources of resistance in wild species of lentil to isolates of ascochyta blight (Ascochyta lentis)

A. Tullu, J. Fiala, S. Banniza, S. Boechler, K. Bett, B. Taran, T.Warkentin, A. Vandenberg

P10 - Breeding faba bean for resistance to Ascochyta blight

F. Maalouf, S. Ahmed, M. Kabakebji, S. Kabbabeh, K. Street and R. Malhotra

P11 - Development of the teleomorph of Ascochyta rabiei on culture media

A. Trapero-Casas and W.J. Kaiser

P12 - Preliminary investigation of the secretome of Aschochyta rabiei

S. Meinhardt, N. Mittal, and C. Tandeski

P13 - Assessment of stability in reaction to Mycosphaerella pinodes among field pea genotypes

L. Boros

P14 - Molecular detection of Ascochyta rabiei pathotypes in infected chickpea seeds

S. Murad, N. Hassan, A. Hamwiah, M. Baum, S. Ahmed

P15 - Allelic diversity of USDA chickpea core collection at quantitative trait loci for resistance to ascochyta blight

C.J. Coyne, L. Taylor and R.K. Varshney

P16 - Severity and Distribution Of Phoma Koolunga On Ascochyta Blight-Affected Field Peas In South Eastern Australia.

J.A. Davidson, A. McKay, M. Krysinska-Kaczmarek

P17 - Identification of Ascochyta And Phoma Species On Clover: Comparison With Other Species From Fabaceae

N. Ghiat, N. Boumedienne, and Z. Bouznad

P18 - Temperature Adaptation and Ecological Divergence Of The Fungal Pathogen Didymella Rabiei On Sympatric Wild And Domesticated Chickpea.

O. Frenkel, T.L. Peever, M.I. Chilvers, H. Ozkilinc, C. Can, D. Shtienberg, A. Sherman, S. Abbo

P19 - Did The Development of Ascochyta Blight On Winter And Spring Pea (Pisum Sativum) In France Depend On The Same Populations Of Mycosphaerella Pinodes?

C. Le May, M. Guibert, A. Leclerc, and B. Tivoli

P20 - Breeding For Ascochyta Resistance In Desi Chickpea.

P. Gaur, S. Pande, T. Khan, S. Tripathi, M. Sharma, H. Clarke, JS Sandhu, L. Kaur, D. Basandrai, A. Basandrai, R. Varshney, CLL Gowda, and KHM Siddique

P21 - Genetic Enhancement of Chickpea For Ascochyta Blight Resistance

R. S. Malhotra, M. Imtiaz, S. Ahmed, and S. Kabbabeh

P22 - Control Of Partial Resistance to Mycosphaerella Pinodes In Pea

A. Baranger, H. Miteul, G. Deniot, R. Lecointe, I. Lejeune-Hénaut, A. Lesné, F. Mohamadi, G. Morin, C. Onfroy, ML. Pilet-Nayel, B. Tivoli

P23 - Enhancement of Black Spot Resistance In Field Pea

K. Adhikari, T. Khan, I. Pritchard and T. Leonforte

P24 - A Comparison of Phenotypic And Marker-Assisted Selection For Ascochyta Blight Resistance In Chickpea.

P. Castro, M.D. Fernandez, T. Millan, J. Gil and J. Rubio
Student presenter

P25 - Partial Cloning of Two Polyketide Synthase Genes Associated With Pathogenicity of Ascochyta Rabiei.

J. A. Delgado, S. W. Meinhardt, S. G. Markell, and R. S. Goswami
Student presenter.

P26 - Comparative Population Study of Didymella Rabiei In Turkey And Israel

H. Ozkilinc, O. Frenkel, C. Can, S. Abbo, D. Shtienberg, A. Sherman
Student Presenter

P27 - Cloning and Characterization Of Anonymous Regions of Ascochyta Lentis And A. Fabae Genomes and Suitability Of These Regions For Phylogenetic Analysis of Ascochyta Species.

J.E. Stewart, R.N. Attanayake, E.N. Njambere, T. Drader, and T.L. Peever
Student Presenter

P28 - A System-Based Risk Estimator of Ascochyta Blight Disease In South Australia

J.A. Davidson, M.U. Salam, J. Galloway E. S. Scott

P29 - Management of Ascochyta Blight Of Chickpea In India.

A.K.Basandrai, L.Kaur, D.Basandrai, S.Pande, R.S.Malhotra, P.M.Gaur and A.Sarker

P30 - Management of Ascochyta Blight of Chickpea In Northern Nsw.

K.J. Moore, K.D. Lindbeck, P. Nash, G. Chiplinand E. J. Knights

P31 - Applications Of Suppression Subtractive Hybridization (Ssh) In Identifying Differentially Expressed Transcripts In AscochytaRabiei.

D. White, G. Vandemark, and W. Chen

P32 - Induced Mutations for Ascochyta Blight Resistance In Chickpea (Cicer Arietinum L.)

T. Mahmud Shah, J. Iqbal Mirza, B.r Manzoor Atta, H. Ali, S. Sarwar Alam and M. Ahsanul Haq

P33 - Scars Markers Linked To Asochyta Rabiei In Chickpea (Scae19₃₃₆, Scm02₉₃₅ And Scy17₅₉₀): Expression Studies And Homologies With Est And Related Sequences.

M. Iruela, F. Piston, F. Barro, J. Gil, T. Millan.

P34 - Understanding Ascochyta Blight Resistance in Chickpea Using Molecular Genetics And Genomic Approaches

PN Rajesh, M. O'Bleness, B. Till, D. Cook, S. Henikoff, B. Roe, W. Chen, F. Muehlbauer

P35 - Pathotype Specific Seedling And Adult-Plant Resistance Sources To Ascochyta Rabiei In Chickpea (Cicer Arietinuml.) .

A.K. Basandrai, D. Basandrai, S. Pande, PM Gaur, S.K. Thakur, H.L. Thakur and M. Sharma

P36 - Pathogenesis-Related Genes and Genetic Variation In Potential Resistance Genes of Major European Legumes: The Legresist Project.

G.Kahl, P.Winter, R. Horres, B. Rotter, R. Jüngling and the LEGRESIST Consortium.

P37 - Phenotypic and Molecular Characterization Of Chickpeas For Sources Of Resistance To Ascochyta Blight

M. Imtiaz, R.S. Malhotra, S. Ahmed, A. Khalifeh, M. van Ginkel and S. Kabbabeh

P38 - Breeding For Resistance to Ascochyta Blight In Chickpea Of India: Current Status.

J.S. Sandhu, S.K. Gupta, L. Kaur, M.M. Verma and G. Singh

P39 - Biochemical and Molecular Reach For Disease Resistance To Chickpea Blight Caused By Ascochyta Rabiei (Pass.) Labr.

S. S. Alam, T. M. Shah, B. M. Atta and H. Ali

P40 - Genetics of Resistance to Ascochyta Blight in Chickpea.

R. Bhardwaj, J.S. Sandhu, Livinder Kaur, S. K. Gupta and P.M. Gaur

P41 - Highlightsof 15 Years Of Research on Ascochyta Blight on Pea In France: Epidemiology And Impact of the Disease on Yield and Yield Components.

B. Tivoli

P42 - Spatial Distribution Of Didymella Pinodes Petrak And Ascochyta Pinodella L.K. Jones On Austrian Winter Pea Plants.

M. I. Chilvers

P43 - Response of Field Pea Varieties to the Fungal Components of The Ascochyta Complex.

H.J. Richardson, T. Leonforte and A. J. Smith

P44 - Optimizing Ascochyta Blight Management in Chickpea on The Canadian Prairies.

C. Armstrong-Cho, T. Wolf, Y. Gan, B. Tar'an, and S. Banniza

P45- Effect of Growth Stages of Chickpea on the Genetic Resistance of Ascochyta Blight

M. Sharma, S. Pande, P.M. Gaur, and C.L.L. Gowda

P46 - Development of Screening Techniques and Identification of New Sources of Resistance to Ascochyta Blight Disease of Chickpea.

S. Pande, M. Sharma, L. Kaur, A.K. Basandrai, P.M. Gaur, T. Khan, K.H.M. Siddique and C.L.L. Gowda