

Mendel Centre Seminars Spring 2020

Tuesdays 3 p.m., A11/205, University Campus

De novo identified DNA repeats localized on chromosomes of Heliophila species

Contributed by Martin Lysak Group

MARCH

31/03/2020

Dr. Charo I. del Genio Coventry University, UK A Retrotransposon Surveillance Mechanism That Safeguards Plant Male Fertility During Heat Stress

Hosted by: Tomasz Nodzyński

MAY

05/05/2020

Souad Mroue CEITEC MU, Czech Republic Gynoecium Morphogenesis: Unveiling of New Elements of the Gene Toolkit

Hosted by: Helene Robert Boisivon

APRIL

07/04/2020

Assoc. Prof. Dr. Mark Beilstein

University of Arizona, School of Plant Sciences, USA The Varied Roles of RNA in the Regulation of Plant Genomes

Hosted by: Jiří Fajkus

21/04/2020

Andrea Ficke

NIBIO, Ås, Norway

Leaf and Stem Diseases in Cereals and Oilseed Crops – a Relationship Too Close for Comfort

Hosted by: Helene Robert Boisivon

28/04/2020

Arun Sampathkumar

MPI, Cologne, Germany

Mechanical Control of Cytoskeletal and Cell Wall Machinery Regulating Morphogenesis in Plant

Hosted by: Jan Hejátko

12/05/2020

Jean W. H. Yong Swedish University of Agricultural Sciences, Sweden The Fascinating World of Biostimulants

Hosted by: Jan Hejátko

19/05/2020

Andrew R. Leitch

Queen Mary University of London, UK

Nucleotype-ecological Interactions: How Genome Size Constrains Plant Distributions

Hosted by: Jiří Fajkus