

POSTER SESSION II (1)

Poster place	ID	Name	Surname	Title of abstract
1	G_T1_P98'	Austėja	Švereikaitė	Endogenous Inter-Crop Rotations in Maize
2	G_T4_P129'	Sher	Ahmed	Effect Corm Size, Row Spacing and Plant Distance on The Flower Production of Saffron (Crocus Sativus L.) Under Rainfed Conditions of Quetta, Balochistan Pakistan
3	G_T4_P130'	Emilis	Armoška	Butt Rot and Norway Spruce Vitality – Butt Rot Induced Crown Defoliation and Changes in Tree Radial Increment
4	G_T4_P131'	Milana	Augustauskaitė	Impact of Chitosan Products on Secondary Metabolite Levels in Plant Tissues Ex Vitro Depending on Chitosan Treatment Duration & Conditions
5	G_T4_P132'	HILAL ASHRAF BHAT	Bhat	Evaluation of Tomato (Solanum Lycopersicum) Genotypes for Plant Growth, Fruit Yield and Quality
6	G_T4_P133'	Ieva	Čėsniėnė	Changes of Antioxidant Enzymes and Antioxidant Activity in 2-Year-Old Norway Spruce Needles, After Seed Treatment by Cold Plasma
7	G_T4_P137'	Ardas	Kavaliauskas	Estimating The Maize Biomass, Grain Yield, and Abiotic Stresses by Combining Multispectral Imagery, Ground-Based Measurements and Machine Learning
8	G_T4_P138'	Ismail	Khan	The Interactive Impact of Straw Mulch and Biochar Application Positively Enhanced the Growth Indexes of Maize (Zea Mays L.) Crop
9	G_T4_P141'	Vilija	Matyžiūtė	Soil Seed Bank and Their Relation to Soil Properties Under Hilly Terrain in Lithuania
10	G_T4_P143'	Sandra	Saunoriūtė	Phenolic Content and Antioxidant Activity in the Medicinal Raw Material of Artemisia L. Species
11	G_T4_P144'	Greta	Striganavičiūtė	Impact of Polycyclic Aromatic Hydrocarbons (Pahs) on the Growth of Black Alder (Alnus Glutinosa) Seedlings
12	G_T4_P146'	Gabija	Vaitkevičiūtė	Prolonged Higher Temperature During Cold Acclimation Affects Metabolite Accumulation and Freezing Tolerance in Winter Wheat
13	G_T4_P148'	Evelina	Zavtrikovienė	Pathogenicity of Asymptomatically Residing Fusarium Species in Non-Gramineous Plants and Weeds to Spring Wheat under Greenhouse Conditions
14	G_T5_P149'	Mohsin	Ali	Identification of Genetic Components of Roots System Architecture (RSA) in Spring Wheat Under Drought Using Sensor-Based Phenotyping
15	G_T5_P151'	Raminta	Antanyrienė	Genetic Diversity of Plum (Prunus Domestica) Hybrids Developed in Lithuania Using SSR Markers and Their Resistance to Monilinia Spp.
16	G_T5_P152'	Ilona	Kavaliauskienė	DNA Marker-Based Genetic Structure and Diversity of Norway Spruce Populations in Lithuania
17	G_T5_P156'	Raitis	Rieksts-Riekstins	Use Of Improved Reproduction Material to Avoid Spike Knots Formation
18	G_T5_P157'	Shayan	Syed	Association Between Morphological Traits and Fusarium Head Blight (FHB) Resistance in Spring Wheat (Triticum Aestivum L.)

POSTER SESSION II (2)

19	G_T5_P158'	Kristė	Stravinskaitė	Polymorphism of Lithuanian Small Balsam (<i>Impatiens Parviflora</i> DC.) Revealed by Molecular Markers
20	E_T1_P173'	Sana	Ullah	Assessing the Interactive Influence of Copper and Zinc Contaminated Simulated Wastewater on Lettuce Growth and Quality
21	G_T2_P176'	Joshua	Beera Kazungu	Impacts of Plant Extracts and Pure Allelochemicals and Implications for Pest Control.
22	G_T2_P177'	Agnė	Buivydienė	Tillage and Cropping Systems Impact on Soil CO ₂ Emissions
23	G_T2_P180'	Augustina	Kolytaitė	Metagenomics and its Application in Orchards
24	G_T2_P181'	Agnė	Lukošiūtė-Stasiukonienė	Septoria Leaf Blotch Severity in Winter Wheat at Different Sowing Rates and Times
25	G_T2_P182'	Loreta	Meškauskienė	Tillage and Cover Crop Management Impact on Winter Wheat and Winter Oilseed Rape Yield
26	G_T2_P183'	Regina	Rancane	Strategies to Control Apple Scab in IPM Orchards By Including Inorganic Products and Foliar Fertilizers
27	G_T1_P98'	Austėja	Švereikaitė	Endogenous Inter-Crop Rotations in Maize
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