6th Edition of Global Conference on

PLANT SCIENCE AND
MOLECULAR BIOLOGY

September 10-12, 2020 | Paris, France

Theme: Accentuate Innovations and Emerging Novel Research in Plant Sciences

Campanile Roissy-en-France Hotel
Roissy Park Activity Area - Allee Des Vergers 95700
Roissy in France, Paris, France

Email: plantscience@magnusconferences.com
Website: https://plant-science-biology-conferences.magnusgroup.org/
Keynote Presentations

**Title:** Evolution, Humanity, Science and Molecules  
**Klaus Ammann,** *University of Bern, Switzerland*

**Title:** What is the Nitrogen Story?  
**Jagdish Kumar Ladha,** *University of California-Davis, USA*

**Title:** Evaluation of the Development of Roselle (Hibiscus sabdariffa L.) in Two Soil Types with Interaction of Bacterial Cells and Vermicompost  
**Abdul Khalil Gardezi,** *Montecillo Campus, Mexico*

**Title:** Desynchronization processes in cells and autoimmune plants’ diseases: a simulation with diffusively coupled ring-like arrangement  
**Dragutin T. Mihailovic,** *University Of Novi Sad, Serbia*

**Title:** Biochemistry of some relic and endemic conifers of Balkan Peninsula  
**Biljana Nikolic,** *Institute Of Forestry, Serbia*

**Title:** Field crops as a source of biologically active substances for crop production  
**Pavlovskaya Ninel,** *Orlov State Agricultural University, Russia*

**Title:** Harnessing Prospriety from Water Bodies in India with special reference to Euryale ferox Salibs  
**Janardan Jee,** *Save International, India*

**Title:** Conservation and Production of Medicinal and Aeromatic Plants for Sustainable Livelihood  
**Chandrawati Jee,** *Magadh University, India*

Oral Presentations

**Title:** Postharvest insect resistance in maize  
**Laura Margarita Lopez Castillo,** *Tecnologico De Monterrey, Mexico*

**Title:** Quality of the herb Mentha x Piperita L. var. Officinalis Sole f. Pallescens Camus modified by drying at high temperatures in a vacuum  
**Najda Agnieszka,** *University Of Life Sciences In Lublin, Poland*

**Title:** Impoverishment of the Turanian biota in discrete relict patches of painted deserts across East Georgia  
**Arnold Gegechkori,** *Ivane Javakhishvili Tbilisi State University, Georgia*
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<td>Mirjana Brzica</td>
<td>Administration of Bosnia and Herzegovina for Plant Health Protection, Russia</td>
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<td>Tomato yellow curl leaf virus</td>
<td>Gunay Talibova</td>
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<td>Effect of different nitrogen fertilization levels on the proteome profile of maize (Zea Mays L.) leave tissue in long-term field experiment</td>
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<td>Effect of organic biofoliar fertilizer on the growth and yield parameters of maize</td>
<td>Arpad Illes</td>
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<td>Acga Cheng</td>
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<td>Itji Diana Daud</td>
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<td>Management of above-ground disease with endophytic Trichoderma asperellum and composted plant residues: Case of vascular streak dieback on cacao</td>
<td>Ade Rosmana</td>
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<td>Jadhav Karan R</td>
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<td>Amal Brahimi</td>
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**Speaker Slots Available!!!**
**Poster Presentations**

**Title:** Sorghum as a forage alternative in semi-arid regions of northern Mexico  
**Juan Leonardo Rocha Valdez,** *Universidad Autonoma Agraria Antonio Narro, Mexico*

**Title:** Alfalfa production (*Medicago sativa L.*) fertilizing the soil with organic sources based on vermicompost  
**Rafael Avila Cisneros,** *Antonio Narro Autonomous Agrarian University, Mexico*

**Title:** Six sigma an option in bean production in Northern Mexico  
**Juan Leonardo Rocha Quinones,** *Universidad Autonoma Agraria Antonio Narro, Mexico*

**Title:** Safener activity and regulation in Arabidopsis thaliana  
**Gabriela Pingarron Cardenas,** *Newcastle University, United Kingdom*

**Title:** Diversity of Ephemeroids in the Florist Region of Ajara (Georgia)  
**Natela Varshanidze,** *Batumi Shota Rustaveli State University*

**Title:** The Main Features of Global Photosynthesis and its Evolution in the Global Carbon Turnover  
**Alexander Ivlev,** *Russian State Agrarian University, Russia*

**Poster Slots Available!!!**
We wish to see you at Paris, France

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