

NEWSLETTER



Interview

Dr. Aakansha Kanojia
Researcher, CPSBB:

“Our Mission is to Adapt Agriculture to Global Climate Changes With Ecological Scientific Approaches”

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BOOSTER

BOOSTING DROUGHT TOLERANCE IN KEY CEREALS
IN THE ERA OF CLIMATE CHANGE



Scientists from CPSBB Invented a Prototype of Human Skin for Research in Medicine and Pharmacy



A Scientific Talent Exchange Hub in Plovdiv Was Established by CPSBB



CPSBB Discussed Potential Partnership with Chinese Universities and Research Institutes



CPSBB is a Consortium Member Within the BELIS Project for Optimizing the Legume Cultivation in EU and Associated Countries



Students from European Schools Visited CPSBB Within the Erasmus+ Programme



CPSBB Took Part in a Round Table: “Empowering Regions Together”



Guest Scientists from Spain, South Africa, Argentina, Italy and Türkiye joined CPSBB



Researchers from CPSBB held a workshop demonstrating DNA extraction from fruits to students in Pazardzhik



Research Developments of CPSBB for Longevity and Photoaging Were Presented During the Second Edition of Plovdiv Science Festival



CPSBB presented to EURAXESS Slovakia the newly established HUB within the TALENTify project



Students From the High School With French Language "Alfons Dyo Lamartin" in Sofia visited CPSBB



CPSBB's Researcher Was Promoted to Associate Professor

CPSBB's Plant Cell Biotechnology Department Developed a 3D Prototype of a Human Epidermis



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**Bloomberg
TV Bulgaria**

CPSBB Was Presented on the Bulgarian National Television BNT 1



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CPSBB's Scientific Research and Social Mission were Presented on the National Private Television bTV



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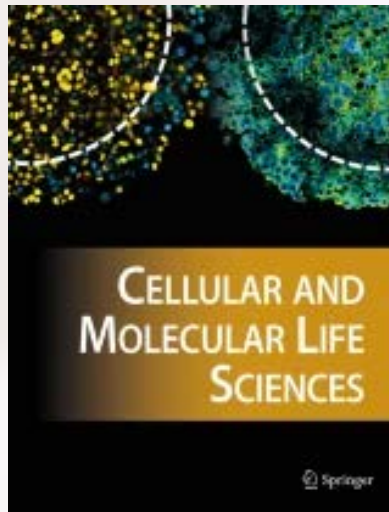
"CPSBB is Attracting Young Researchers and Proficient Scientists from Bulgaria and Abroad"

Interview with Dr. Veselin Petrov, Head of Department "Funding", CPSBB

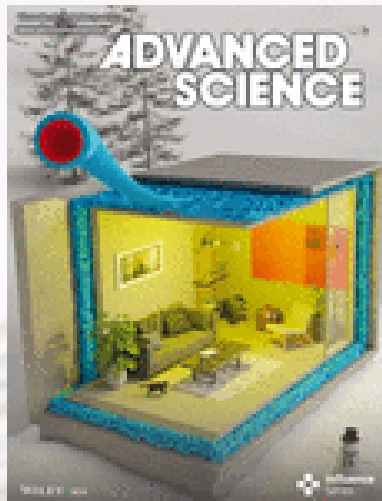


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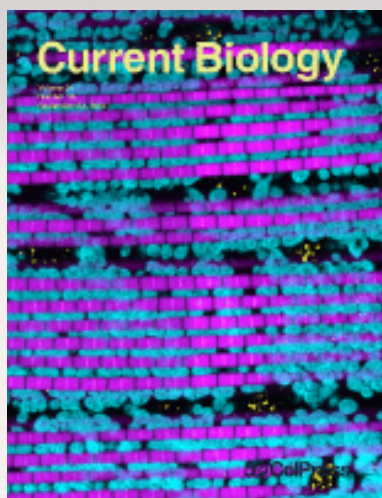
SCIENTIFIC PUBLICATIONS



[The genome of *Haberlea rhodopensis* provides insights into the mechanisms for tolerance to multiple extreme environments](#)



[Evolution and Domestication of a Novel Biosynthetic Gene Cluster Contributing to the Flavonoid Metabolism and High-Altitude Adaptability of Plants in the *Fagopyrum* Genus](#)



[The genetic architecture of the pepper metabolome and the biosynthesis of its signature capsianoside metabolites](#)



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CENTER OF PLANT SYSTEMS BIOLOGY AND BIOTECHNOLOGY



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