

# THE JOURNAL OF Horticultural & Science Biotechnology

- Review**
- 273 Biotechnological interventions in eggplant (*Solanum melongena* L.)  
*Shweta Sharma, Akhilesh Sharma and Viveka Katoch*
- Articles**
- 286 Genome-wide analysis of alternative splicing events during response to drought stress in tomato (*Solanum lycopersicum* L.)  
*Hee Ju Lee, Seung Hee Eom, Jin Hyoung Lee, Seung Hwan Wi, Sung Kyeom Kim and Tae Kyung Hyun*
- 294 Microsatellite and inter-microsatellite markers linked with resistance to vascular streak dieback in cocoa (*Theobroma cacao* L.)  
*Ekatpure Sachin Chandrakant, Waghmare Sandesh Tulshiram, Deepu Mathew, J. S. Minimol, Sherin Jose, Sainamole P. Kurian and M. R. Shylaja*
- 303 Evolutionary characteristics and expression patterns of miR156 gene family in Korla fragrant pear (*Pyrus sinkiangensis* Yu)  
*Li Ma, Li Zhou, Shaowen Quan, Hang Xu, Jieping Yang and Jianxin Niu*
- 316 Effect of oligosaccharins on the vase life of lisianthus (*Eustoma grandiflorum* Raf.) cv. 'Mariachi blue'  
*Andrea Griselena López-Guerrero, Ana Margarita Rodríguez-Hernández, Oussama Mounzer, Tania Zenteno-Savín, Fernando Rivera-Cabrera, Humberto Izquierdo-Oviedo and Lluvia de Abril Alexandra Soriano-Melgar*
- 325 Vase life extension of cut hydrangea (*Hydrangea macrophylla*) flowers  
*Soner Kazaz, Tuğba Kılıç, Ezgi Doğan and Şafak Sekmen*
- 331 Effect of preservatives on senescence of cut daffodil (*Narcissus* L.) flowers  
*Julita Rabiza-Świder, Ewa Skutnik, Agata Jędrzejuk and Dariusz Sochacki*
- 341 Study of physiological and biochemical responses to freezing stress in pomegranate (*Punica granatum* L.) trees during acclimation and deacclimation cycle  
*Behnaz Sirooeinejad, Zabihollah Zamani and Mohamad Reza Fatahi*
- 356 Improving secondary metabolite accumulation, mineral content, and growth of coriander (*Coriandrum sativum* L.) by regulating light quality in a plant factory  
*Duyen T.P. Nguyen, Mizuki Kitayama, Na Lu and Michiko Takagaki*
- 364 Changes in root architecture and productivity of melon (*Cucumis melo* L. cv. Hispano Nunhems) promoted by *Glomus iranicum* var. *tenuihypharum*  
*Antonio Luis Alarcón, María José Gómez-Bellot, Antonio José Bernabe, Gonzalo Calvo and Félix Fernández Martín*
- 374 Influence of fertilisation on anthocyanin accumulation and acylation in *Brassica oleracea*  
*Didier Socquet-Juglard, David C. Manns, Anna Katharine Mansfield, Rebecca J. Robbins, Thomas M. Collins, Kevin Kroneberger-Stanton, Neil S. Mattson and Phillip D. Griffiths*
- 383 Reference gene selection and validation by qRT-PCR during flower development and in different organs of *Primula forbesii*  
*Yin Jia, Si-Cen Liu, Jian Zhao, Xiao-Xi Chen, Ling-Xia Sun, Xiao-Fang Yu and Xi Li*
- 395 Rapid identification of phosphorus-efficient genotypes from commercially grown tomato (*Solanum lycopersicum* L.) varieties in a simulated soil solution  
*Tanumoy Bera, Fupeng Song and Guodong Liu*
- Note**
- 405 Supporting initiatives which combat climate change  
*G. R. Dixon and Eve Mittleton-Kelly*
- Retraction**
- 406 Statement of Retraction