

CORRECTION

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Correction: Recent progresses in molecular postharvest biology

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Correction: *Mol Hortic* 2, 18 (2022)
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After publication of this article (Gan 2022), it was brought to our attention that some DOIs in the references are incorrect, here below are the correct references:

Gan S-S, Xue H-W. Horticulture in a molecular age. *Mol Hortic*. 2021;1:1. <https://doi.org/10.1186/s43897-021-00007-8>.

Guo Y, Ren G, Zhang K, Li Z, Miao Y, Guo H. Leaf senescence: progression, regulation, and application. *Mol Hortic*. 2021;1:5. <https://doi.org/10.1186/s43897-021-00006-9>.

Hu Y, Liu B, Ren H, Chen L, Watkins CB, Gan S-S. The leaf senescence-promoting transcription factor *AtNAP* activates its direct target gene *CYTOKININ OXIDASE 3* to facilitate senescence processes by degrading cytokinins. *Mol Hortic*. 2021;1:12. <https://doi.org/10.1186/s43897-021-00017-6>.

Sun X, Qin M, Yu Q, Huang Z, Xiao Y, Li Y, Ma N, Gao J. Molecular understanding of postharvest flower opening and senescence. *Mol Hortic*. 2021;1:7. <https://doi.org/10.1186/s43897-021-00015-8>.

Wang D, Seymour GB. Molecular and biochemical basis of softening in tomato. *Mol Hortic*. 2022;2:5. <https://doi.org/10.1186/s43897-022-00026-z>.

Wang Y, Wang P, Wang W, Kong L, Tian S, Qin G. Genome-wide binding analysis of the tomato transcription factor *SlDof1* reveals its regulatory impacts

on fruit ripening. *Mol Hortic*. 2021;1:9. <https://doi.org/10.1186/s43897-021-00011-y>.

Wang C-K, Li X-M, Dong F, Sun C-H, Lu W-L, Hu D-G. Yang cycle enzyme *DEP1*: its moonlighting functions in *PSI* and *ROS* production during leaf senescence. *Mol Hortic*. 2022a;2:10. <https://doi.org/10.1186/s43897-022-00031-2>.

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Zhang Z-Q, Chen T, Li B-Q, Qin G-Z, Tian S-P. Molecular basis of pathogenesis of postharvest pathogenic fungi and control strategy in fruits: progress and prospect. *Mol Hortic*. 2021;1:2. <https://doi.org/10.1186/s43897-021-00004-x>.

Zhu F, Wen W, Cheng Y, Fernie AR. The metabolic changes that effect fruit quality during tomato fruit ripening. *Mol Hortic*. 2022;2:2. <https://doi.org/10.1186/s43897-022-00024-1>.

Zou J, Lu P, Jiang L, Liu K, Zhang T, Chen J, Yao Y, Cui Y, Gao J, Zhang C. Regulation of rose petal dehydration tolerance and senescence by *RhNAP* transcription factor via the modulation of cytokinin catabolism. *Mol Hortic*. 2021;1:13. <https://doi.org/10.1186/s43897-021-00016-7>.

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Reference

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