**(Title, Cambria 18 pt, bold) Xxxxxx xxxxx xxxxx**

(Author, Cambria 11 pt) A. Aaaa1, B. Bbbb2 and X. Xxxx3,[[1]](#footnote-1)

(Affiliation, Cambria 9 pt) 1Xxxxxxx xxxxxxx xxxxxxxx; 2Xxxxx xxxxx xxxxx; 3Xxxxx xxxx xxxx.

***Abstract***

**(Cambria 11, bold) Xxxxxx xxxxx xxxxx xxxxx xxxxxx xxxxxx xxxxxx xxxxxx xxxxx xxxxx xxxxx xxxxx xxxxx.**

**Keywords:** (Cambria 11 pt) xxx, xxx, xxx, xxx, xxx

**INTRODUCTION**

(Cambria 11 pt) Xxxxx xxxxxx xxxxx xxxxx.

**MATERIALS AND METHODS**

**(Sub-topic; Cambria 11 pt, bold)** **Xxxxxx xxxx**

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**(Sub-topic; Cambria 11 pt, bold)** **Xxxxxx xxxx**

(Cambria 11 pt) Xxxx xxxx xxxx

**RESULTS AND DISCUSSION**

**(Sub-topic; Cambria 11 pt, bold)** **Xxxxxx xxxx**

(Cambria 11 pt) Xxxx xxxx xxxx

Figure 1. Xxxx xxxxx xxxxx xxxxx

**(Sub-topic; Cambria 11 pt, bold)** **Xxxxxx xxxx**

(Cambria 11 pt) Xxxx xxxx xxxx

Table 1. Xxxxx xxxxx xxxxx xxxxxx

**CONCLUSIONS**

(Cambria 11 pt) Xxxx xxxx xxxx

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**Literature cited** (follow a below format)

Carmona, L., Zacarías, L., and Rodrigo, M.J. (2012). Stimulation of coloration and carotenoid biosynthesis during postharvest storage of ‘Navelina’ orange fruit at 12°C. Postharvest Biol. Technol. *74*, 108–117 https://doi.org/10.1016/j.postharvbio.2012.06.021.

Cohen, E., and Schiffmann-Nadel, M. (1978). Storage capability at different temperatures of lemons grown in Israel. Sci. Hort. *9*, 251–257 https://doi.org/10.1016/0304-4238(78)90007-9.

Garcia-Luis, A., Agusti, M., Almela, V., Romero, E., and Guardiola, J.L. (1985). Effect of gibberellic-acid on ripening and peel puffing in satsuma mandarin. Sci. Hort. *27*, 75–86 https://doi.org/10.1016/0304-4238(85)90057-3.

Gong, J.L., Zeng, Y.L., Meng, Q.N., Guan, Y.J., Li, C.Y., Yang, H.B., Zhang, Y.Z., Ampomah-Dwamena, C., Liu, P., Chen, C.W., Deng, X.X., Cheng, Y.J., and Wang, P.W. (2021). Red light-induced kumquat fruit colouration is attributable to increased carotenoid metabolism regulated by *FcrNAC22*. J. Exp. Bot. erab283 https://doi.org/10.1093/jxb/erab283.

Greenberg, J., Eshel, G., and Gotfreed, A. (1996). Effect of NAA, 2,4-D and 2,4-DP on yield, fruit size and creasing of Valencia orange. Proc. Int. Soc. Citriculture *2*, 934-937.

Greenberg, J., Holtzman, S., Fainzack, M., Egozi, Y., Giladi, B., Oren, Y., and Kaplan, I. (2010). Effects of NAA and GA3 sprays on fruit size and the incidence of creasing of ‘Washington’ navel orange. Acta. Hort. *884*, 273–279 https://doi.org/10.17660/ActaHortic.2010.884.32.

Greenberg, J., Kaplan, I., Fainzack, M., Egozi, Y., and Giladi, B. (2006). Effects of auxins sprays on yield, fruit size, fruit splitting and the incidence of creasing of ‘Nova’ mandarin. Acta Hort. *727*, 249–254 https://doi.org/10.17660/ActaHortic.2006.727.28.

Ikoma, Y., Yano, M., Ogawa, K., Yoshioka, T., Xu, Z.C., Hisada, S., Omura, M., and Moriguchi, T. (1996). Isolation and evaluation of RNA from polysaccharide-rich tissues in fruit for quality by cDNA library construction and RT-PCR. J. Japan. Soc. Hort. Sci. *64*, 809–814 https://doi.org/10.2503/jjshs.64.809.

Kato, M., Ikoma, Y., Matsumoto, H., Sugiura, M., Hyodo, H., and Yano, M. (2004). Accumulation of carotenoids and expression of carotenoid biosynthetic genes during maturation in citrus fruit. Plant Physiol. *134*, 824–837 https://doi.org/10.1104/pp.103.031104.

Kawase, K., Suzuki, K., and Hirose, K. (1981). Use of growth regulators to control rind puffing in Satsuma mandarin fruit. Proc. Int. Soc. Citriculture. 237–239.

1. E-mail: xxx@xxx.xx.xx [↑](#footnote-ref-1)