

## REFERENCES

- Borras, Pedro N. 2015. *Harvest and Postharvest Quality of Persimmon Fruit: Physicochemical and Nutrition Aspect*. Universitat Politècnica de Valencia. Department of Food Technology Valencia.
- CAB Internasional. 2008. *The Encyclopedia of Fruit and Nuts*. Cambridge University Press. Cambridge.
- Collins, R.J., and Tisdell, J.S. 1995. The influence of storage time and temperature on chilling injury in Fuyu and Suruga persimmon (*Diospyros kaki* L.) grown in subtropical Australia. *Postharvest Biology and Technology*. Vol. 6. Page 149-157
- Chung, H., Kim, D., Kim, H., Lee, Y., Seong, J., Youn, K., Moon, K., 2017. Quality comparison of dried slice processed from whole persimmons treated with different deastringency methods. *Food Sci. Biotechnol.* 26(2): 401-407
- Chung, H., Kim, Ha Soo, Lee, Y., and Seong, Jong-Hwan. 2015. Effect of deastringency treatment of intact persimmon fruits on the quality of fresh-cut persimmons. *Food Chemistry* .166. Page 192–197
- FAO.2018. <http://www.fao.org/faostat>. Accessed on February 13, 2019
- Hribar, J., Zavitanik, M., Simcic, M., and Vidrin, R. 2000. Changes during Storing and Astringency Removal of Persimmon Fruit. (*Diospyros kaki* l.). *Acta Alimentari*. 29(2).Page 123-136. Slovenia.
- Matsumoto, T., Matsuzaki, H., Takata, K., Tsurunaga, Y., Takahashi, H., Kurahashi, T., Maki, S., and Fujiwara, K. 2007. Inhibition of Astringency Removal in Semidried Japanese Persimmon Fruit by 1-methylcyclopropene Treatment. *Journal of HortScience*. 42 (6). Page 1493-1495.
- Matsuo, I., and Ito, S. 1978. The Chemical Structure of Kaki Tannin from Immature Fruit of Persimmon (*D. kaki* l.). *Journal of Agr.Bio.Chem.* 42 (9). Page 1637-1643
- Nakano, R., Ogura, E., Kubo, Y., and Inaba, A. 2003. Ethylen Biosynthesis in Detached Young Persimmon Fruit is Initiated in Calyx and Modulated by Water Loss from The Fruit. *Plant Physiology Journal*. 131
- Naval, M.D., Zurlaga, E., Pecchioli, S., Llacer, G., Giordani, E., Badenes, M.L. 2010. Analysis of Genetic Diversity among Persimmon Cultivar Using Microsatellite Markers. *Tree Genetics and Genome Journal*. Springer.
- Noguchi, M., Ozaki, Y., Azuma, J. 2015. Peeling Progress in Technology for Enzymatic Peeling of Fruit. *JARQ*. 49(4). Page 313-318. Japan
- Novillo, P., Besada, C., Tian, L., Bermejo, A., Salvador, A. 2015. Nutrition Composition of Ten Persimmon Cultivar in the “Ready-to-Eat Crips” Stage: Effect of De-astringency Treatment. *Journal of Food and Nutrition Sciences*. 6. Page 1296-1306
- Perez-Munuera, I., Hernando, I., Virginia, L., Besada, C., Arnal, L., and Salvador, A. 2009. Microstructural Study of Chilling Injury Alleviation by 1-Methylcyclopropene in Persimmon. *Journal of HortScience*. 44 (3). Page 742-745

- Ray, P.K. 2002. *Breeding Tropical and Subtropical Fruits*. Narosa Publishing House. India.
- Salvador, A and Besada, C. 2018. *Postharvest Biology and Technology of Persimmon*, in: Mir, S.A., Shah, M.A., and Mir, M.M. (Eds). *Postharvest Biology and Technology of Temperate Fruits*. Spinger. Switzerland
- Salvador, A., Arnal, L., Monterde, A., and Cuquerella, J. 2004. Reduction of chilling injury symptoms in persimmon fruit cv. ‘Rojo Brillante’ by 1-MCP. *Postharvest Biology and Technology*. Vol. 33. Page 285–291
- Sugira, A., and Taira, S. 2009 Dried Persimmon Production in Japan. *Journal of Acta Horticultura*. 833. Page 71-76.
- Swedia, E. R. and Cahyanti, M. 2010. *Algoritma Transformasi Ruang Warna*. Universitas Gunadarma. Depok
- Taira, S. 1995. *Fruit Analysis: Modern Method of Plant Analysis*. Springer. Heidelberg. Page 17.
- Taira, S. Itamura, H., Abe, K., Watanabe, S. 1989. Comparison of The Characteristic of Removal of Astringency of Two Japanese Persimmon Cultivar “Denkuro” and “Hiratanenashi”. *Japan Hort. Scr.* 58(2). Page. 319-325
- Tessmer, M.A., Besada, C., Hernando, I., Beatriz, A., Quiles, A., Salvador, A. 2016. Microstructure Changes while Persimmon Fruit Mature and Ripen: Comparison between Astringent and Non-astringent Cultivars. *Postharvest Biology and Technology Journal*. 120. Page 56-60.
- Vázquez-Gutiérrez, J.L., Hernando, I., and Quiles, A. 2013. Changes in tannin solubility and microstructure of high hydrostatic pressure-treated persimmon cubes during storage at 4 °C. *Eur Food Res Technol* .Vol. 237. Page 9–17.
- Yamada, M., Taira, S., Ohtsuki, M., Sato, A., Iwanami, H., et al. 2002. Varietal differences in the ease of astringency removal by carbon dioxide gas and ethanol vapor treatments among Oriental astringent persimmons of Japanese and Chinese origin. *Journal of Scientia Horticulturae*. Vol 94. Page 63–72.