

POSTHARVEST HANDLING AND PHYSIOLOGY OF HORTICULTURAL CROPS

A LIST OF SELECTED REFERENCES

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XI. POSTHARVEST PHYSIOLOGY AND HANDLING OF SPECIFIC COMMODITIES

B. FRUITS - Tropical & Subtropical

2. Avocado

1. AHMED, E.M. and C.R. Barmore. 1980. Avocado. In: S. Nagy and P.E. Shaw (eds.). Tropical and subtropical fruits. AVI Publ. Co., Westport, CT, pp. 121-156.
2. BIALE, J.B. and R.E. Young. 1971. The avocado pear. In: A.C. Hulme (ed.), The biochemistry of fruits and their products, Vol. 2, Academic Press, NY, pp. 2-64.
3. BOWER, J.P. and J.G. Cutting. 1988. Avocado fruit development and ripening physiology. Hort. Rev. 10:229-271.
4. CHEN, P., M.J. McCarthy, R. Kauten, and Y. Sarig. 1993. Maturity evaluation of avocados by NMR methods. J. Agr. Eng. Res. 55-177-188.
5. de ARRIOLA, M.C., J.F. Menchu, and C. Rolz. 1979. The avocado. In: G.E. Inglett and G. Charambous (eds.). Tropical foods, chemistry and nutrition. Academic Press, NY, pp. 609-624.
6. EKSTEEN, G.J., A.B. Truter, and L.L. Vorster. 1992. Long-distance controlled atmosphere transport of avocados. Proc. Second World Avocado Cong., pp. 463-466.
7. FAUBION, D.F., F.G. Mitchell, G. Mayer, and M.L. Arpaia. 1992. Response of 'Hass' avocado to postharvest storage in controlled atmosphere conditions. Proc. Second World Avocado Cong., pp. 467-472.
8. SEYMOUR, G.B. and G.A. Tucker. 1993. Avocado. In: G.B. Seymour et al. (eds.), Biochemistry of fruit ripening, Chapman and Hall, London, 53-81 pp.

See also: I 10, I 15, I 18, I 26, II D.6, XII 40.

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