

## POSTHARVEST HANDLING AND PHYSIOLOGY OF HORTICULTURAL CROPS

### A LIST OF SELECTED REFERENCES

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#### XI. POSTHARVEST PHYSIOLOGY AND HANDLING OF SPECIFIC COMMODITIES

##### A. FRUITS - Temperate Zone

##### 5. Soft fruits

1. DALE, A. et al. 1994. Mechanical harvesting of berry crops. Hort. Rev. 16:255-382.
2. GREEN, A. 1971. Soft fruits. In: A.C. Hulme (ed.), The biochemistry of fruits and their products, Vol. 2, Academic Press, NY, pp. 375-410.
3. HARVEY, J.M., C.M. Harris, W.J. Tietjen, and T. Serio. 1980. Quality maintenance in truck shipments of California strawberries. USDA, SEA, Adv. Agric. Tech., AAT-W-12, 13 p.
4. KADER, A.A. 1991. Quality and its maintenance in relation to the postharvest physiology of strawberry. p. 145-152, In: A. Dale and J.J. Luby (editors). The strawberry in the 21st century. Timber Press, Portland, OR.
5. MANNING, K. 1993. Soft fruits. In: G.B. Seymour et al (eds.), Biochemistry of fruit ripening. Chapman and Hall, London, pp. 347-377.
6. MITCHELL, F.G., E. Mitcham, J.E. Thompson, and N. Welch. 1996. Handling strawberries for fresh market. Oakland, CA: Univ. Calif. Agr. Nat. Resources, Special Publ. 2442, 14 pp.
7. MORRIS, J.R. and W.A. Sistrunk. 1991. The strawberry. In: N.A.M. Eskin (ed.). Quality and preservation of fruits. CRC Press, Boca Raton, FL, pp. 181-206.
8. PERKINS-VEAZIE, P. 1995. Growth and ripening of strawberry fruit. Hort. Rev. 17:267-297.
9. PRANGE, R. and J.R. DeEll. 1997. Preharvest factors affecting postharvest quality of berry crops. HortScience 32:824-830.
10. ROBBINS, J.A. and J.K. Fellman. 1993. Postharvest physiology, storage and handling of red raspberry. Postharvest News and Information 4:53N-59N.

See also: I 10, I 18, I 28, XII 18, XII 40, XIV 19.

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