

## 6. REFERENCES

- Baldwin, E.A.; J.K. Burns.; W.Kazokas.; J.K. Brecht.; R.D. Hagenmaier.; R.J. Bender and E. Pesis. (1999). Effect of Two Edible Coatings with Different Permeability Characteristics on Mango (*Mangifera indica* L.) Ripening during Storage. *Postharvest Biology and Technology* 17 (1999): 215-226.
- Banwart, G.J. (1999). *Basic Food Microbiology*. Chapman & Hall. New York.
- Beaudry, R.M. Effect of O<sub>2</sub> and CO<sub>2</sub> Partial Pressure on Selected Phenomena Affecting Fruit and Vegetable Quality. *Postharvest Biology and Technology* 15 (1999) : 293 - 303. USA.
- Benford, D. (2001). *Principles of Risk Assessment of Food and Drinking Water Related to Human Health*. ILSI Europe. Belgium.
- Brown, W.E. (1992). *Plastic in Food Packaging Properties*. Marcel Dekker, Inc. New York.
- Dadzie, B.K. & J.E. Orchard. (1997). Routine Post-Harvest Screening of Banana/Plantain Hybrids. Retrieved from [www](http://www.inibap.org/publications/technicalguidelines). December 01, 2002. <http://www.inibap.org/publications/technicalguidelines>
- Hare, T.J.O.; L.S. Wong and A. Prasad. (1999). *Leafy Asian Vegetables*. RIRDC. Queensland.
- Jacxsens, L.; F. Devlieghere & J. Debevere. (1999). Validation of a Systematic Approach to Design Equilibrium Modified Atmosphere Packages for Fresh-Cut Produce. University of Gent. Gent.
- Kader, A.A. (1987). *Respiration and Gas Exchange of Vegetables*. Marcel Dekker, Inc. New York.
- Kadoya, T. (1994). *Food Packaging*. Academic Press, Inc. New York.
- Kartasapoetra. A.G. (1994). *Teknologi Penanganan Pasca Panen*. Rineka Cipta. Jakarta.
- Kleinhenz, V.; M. Gosbee.; S. Elsmore.; T.W. Lyall.; K. Blackburn.; K. Harrower & D.J. Midmore. Storage Methods For Extending Shelf Life of Fresh, Edible Bamboo Shoots [*Bambusa oldhamii* (Munro)]. *Postharvest Biology and Technology* 19 (2000): 253 – 264.
- Krotcha ,J.M.; E.A. Baldwin & M.O. Nisperos-Carriedo. (1994). *Edible Coatings and Films to Improve Food Quality*. Technomic Publishing, Inc. Lancaster-Basel.

- Kuswanto, K.R. & Sudarmadji, S. (1988). *Proses-Proses Mikrobiologi Pangan*. Universitas Gajah Mada. Yogyakarta.
- Lay, B.W. (1994). *Analisis Mikroba di dalam Laboratorium*. PT. Raja Grafindo Persada. Jakarta.
- Novary, E.W. (1997). *Penanganan dan Pengolahan Sayuran Segar*. Penebar Swadaya. Jakarta.
- Pantastico, ER. B. (1993). *Fisiologi Pasca Panen*. Gajah Mada University Press. Yogyakarta.
- Paull, R.E. (1999). Effect of temperature and relative humidity on fresh commodity quality. *Post harvest biology and Technology* 15 (1999) :263 - 277
- Persijn, S. (2002). *Modified Atmosphere Packaging (MAP) Experiments*. Faculty of Agricultural Technology, Soegijapranata University. Semarang.
- Rejo, A.; B. Rahardjo & Tranggono. (2000). Model Perubahan Komposisi Gas CO<sub>2</sub> dan O<sub>2</sub> Buah Salak Pondoh (*Salacca edulis*, Reinw) Pada Pengemasan Plastik Polietilen Dalam Atmosfir Termodifikasi. *Agritech* 21 (1): 5-9
- Rubatzky, V.E. & M. Yamaguchi. (1995). *Sayuran Dunia 1. Prinsip, Produksi dan Gizi*. Penerbit ITB. Bandung.
- Rukmana, R. (1994). *Bertanam Petsai dan Sawi*. Kanisius. Yogyakarta.
- Setiadi. (1999). *Bertanam Cabai*. Penebar Swadaya. Jakarta.
- Shapton, D.A. & N.F. Shapton (1998). *Principles and Practices for the Safe Processing of Foods*. Butterworth-Heinemann Ltd. Oxford.
- Siemonsma, J.S. & K. Piluek. (1994). *Plant Resources of South-East Asia 8 : Vegetables*. Prosea. Bogor.
- Sumoprastowo, R.M. (2000). *Memilih dan Menyimpan Sayur-mayur, Buah-buahan dan Bahan Makanan*. PT. Bumi Aksara. Jakarta.
- Tano, K.; J. Arul.; G. Doyon & F. Castaigne. (1999). Atmospheric Composition and Quality of Fresh Mushrooms in Modified Atmosphere Packages As Affected by Storage Temperature Abuse. *Journal of Food Science* 64 (6): 1073-1077
- Tranggono & Sutardi, (1990). *Biokimia dan Teknologi Pasca Panen*. Universitas Gajah Mada. Yogyakarta.
- Zagory, D. (2000). *What Modified Atmosphere Packaging Can and Can't Do For You*. Washington State University. Washington.