

DAFTAR PUSTAKA

- Baldwin, E.A. 1994. *Edible Coating of Fresh Fruits and Vegetable : pat, present, and future*. P.p 25-64. in Krochta J.M., E.A.
- Baldwin and M.O NisperosCarriedo. 1995. *Edible Coating and Films to Improve Food Quality*. TechnomicPub. Co.Inc. Pennsylvania, USA.
- Bourtoom, T. 2007. *Effect of Some Process Parameters on The Properties of Edible Film Prepared from Starches*. Songkhla : *Departmen of Material Product Technology. Challenges and Opportunities*. *Journal Food Technology*. 51 (2): 61-63
- Broto, W., 1993. *Metode Penanganan Segar Buah-Buahan dan Sayuran dalam Skala Industri*. *Jurnal Hortikultura*, 1(1), pp. 26-37.
- Cuq, B. N Gontard and Guilbert. 1998. *Protein as Agricultural Polymers for Packaging Production*.
- Danhowe, G dan O Fennema. 1994. *Edible Film and Coating. Characteristic, Formations, Definitions and Testing Methods*. Di dalam Krochta et al., (ed) *Edible Coating and Film to Improve and Quality*. Technomic publ. Co. Inc. Lancaster.
- Direktorat Gizi Departemen Kesehatan RI. 1981. *Daftar Komposisi Bahan Makanan*. Bhartara Karya Aksara, Jakarta.
- Gennadios, A. and C.L. Weller. 1990. *Edible Film and Coatings from Wheat and Corn Protein*. *J. Food Technol.* 44 (10) :63.
- Grierson D and Kader AA. 1986. Fruit Ripening and Quality. In JG Atherton and J Rudich, *The tomato crop: A Scientific Sasis for Improvement*. Chapman and Hall, London. Dalam Masithoh et al (2013)
- Guilbert, S and Biquet. 1996. *Edible Films and Coatings in Food Packaging Technology*, J.L. VCH Publishers Ltd., Cambridge, United Kingdom.
- Handoko, Dody D., Besman Napitupuluh., dan Hasil Sembiring. 2005. *Penanganan pascapanen buah jeruk*. *Prosiding Seminar nasional teknologi inovatif pascapanen untuk pengembangan industry berbasis pertanian*.

- Hapsari, Marina Dohitra Yanuparinda dan Teti Estiasih. 2015. *Variasi Proses dan Grade Buah Apel Pada Pengolahan Sari Apel*. *Jurnal Pangan dan Agroindustri* Vol. 3 No 3 p.939-949.
- Heru, A. W., 1993. *Pedoman Praktis Budidaya Apel dan Sirsak*. Jakarta : PD Mahkota.
- Kay, D. E. 1973. *Root Crops*. The tropical product, England.
- Kays, S. J. 1991. *Postharvest Physiologi of Perishable Plant Product*. Division of Agriculture and Natural Resources University of California, California.
- Klose, R.E. dan M. Glicksman. 1972. *Gums dalam Handbook of Additive*. 2nd ed. (Furia, T.E) (ed). CRC Press, Ohio.
- Krochta, J.M. 1992. *Control of Massa Transfer in Foods with Edible Coatings and Films*. Di dalam Singh, R.P. and M.A. Wirakartakusumah (eds). *Advances in Food Engineering*. CRP Press : Boca Raton, FL pp 517-538.
- Kusumo, S., 1986. *Apel Cetakan ke II*. Jakarta : CV Yasaguna.
- Labuza TP. 1982. *Shelf Life Dating of Foods*. USA: Food and Nutrition.
- Lehninger, A., L. 1982. *Dasar-Dasar Biokimia*. Penerjemah: M. Thenawijaya. Erlangga, Jakarta
- Lingga, P., B. Sarwono, F. Rahardi, P.C. Rahardja, J.J. Afriastini, R. Wuudianto, W.H. Apriadji. 1992. *Bertanam ubi-ubian*. Penebar Swadaya. Jakarta.
- Monselise, S.P. 1986. Citrus. In S.P Monselise (ed) *Handbook of Fruit Set and Development*. CRC Press. Boca Raton-Florida. P 87-108.
- Muchugh, T. H. and J. M. Krochta, 1994. *Milk-Protein-Based Edible Films and Coatings*. *Food Technology*.
- Nasution, I. S., Yusmanizar dan K. Melinda. 2012. Pengaruh Penggunaan Lapisan Edible (Edible Coating, Kalsium Klorida, dan Kemasan Plastik Terhadap Mutu Nanas (*Ananas comosus Merr*) Terolah Minimal. *Jurnal Teknologi dan Industri Pangan Indonesia* Vol. (4) No. 2, 2012 21.
- Pantastico. 1986. *Fisiologi Pasca Panen*. Gajah Mada University Press, Yogyakarta.

- Pantastico. 1993. Fisiologi Pasca Panen, Penanganan dan Pemanfaatan Buah-Buahan dan Sayur-Sayuran Tropika and Subtropika. Cetakan Ketiga. Yogyakarta: Gadjah Mada University Press.
- Pracaya, Ir., 2000. *Jeruk Manis Varietas, Budidaya, dan Pasca Panen*. Cetakan VIII. Penebar Swadaya. Jakarta.
- Qanytah. 2004. Kajian Perubahan Mutu Buah Manggis (*Garcinia mangostana L.*) dengan Perlakuan Precooling dan Penggunaan Giberelin Selama Penyimpanan. *Thesis*. Institut Pertanian Bogor, Bogor
- Rismunandar. 1986 . *Bercocok Tanaman Jeruk*. Sinar Baru. : Bandung
- Rocculi, P. Cocci, E. Romani, S. Sacchetti, G. and Della-Rosa, M. 2009. Effect of 1-MCP Treatment and N2O MAP on Physiological dan Quality Changes of Fresh-cut Pineapple. *Postharvest Biology and Technology* 51 : 371-377.
- Rukmana. 2005. *Jeruk Besar Potensi dan Prospeknya*. Kanisuis. Yogyakarta.
- Sarwono, B. 1994. *Jeruk dan Kerabatnya*. Penebar Swadaya . Jakarta.
- Sass-Kiss A, Kiss J, Milotay P, Kerek MM, and Toth-Markus M. 2005. Differences in Anthocyanin and Carotenoid Content of Fruits and Vegetables. *Food Res. Int.* 38:1023-1029. Dalam Masithoh et al (2013).
- Senior. 2005. *Clinical Laboratory Methods and diagnosis 4th ed Vol. St. Lois: CV Mottsby Company*
- Soelarso, B. 1996. *Budidaya Apel*. PT. Kanisius. Yogyakarta.
- Sumarjono, H., 2006. *Berkebun 21 Jenis Tanaman Buah*. Jakarta : Penebar Swadaya.
- Suprayatmi, M. 2005. *Aplikasi 1-MPC (1-methylcyclopropene) untuk memperpanjang Masa Simpan Buah Pisang Ambon Pada penyimpanan Suhu Ruang (20-25)*. Tesis. Rogram Studi ilmu pangan sekolah pascasarjana institute pertanian bogor, bogor.
- Susan, L. 1994. *Edible Coating as Carrier of Food*. Di dalam: Krochta et al. (ed). *Edible Coatings and Films to Improve Food Quality*. Technomic Publ Co. Inc. Lancaster-Basel. Pennsylvania, USA.

Troller, J. A, dan J. H. B. Christian. 1978. *Water Activity and Food*. *Academic Press Inc., New York*.

Winarno, F. G. dan M. Aman. 1979. *Fisiologi Lepas Panen*. Sutra Hudaya. Bogor.

Winarno, F.G. 1984. *Kimia Pangan dan Gizi*. Gramedia Pustaka Utama, Jakarta.

Zulkarnain. 2009. *Kultur Jaringan Tanaman; Perbanyakan Tanaman Budidaya*. Bumi Aksara, Jakarta.