

## DAFTAR PUSTAKA

- AOAC. 1990 . Official Method of Analysis 15 \* ed. Vol I. Association of Official Chemists. Washington DC.
- Astuti, M 1980. Rancangan Percobaan dan Analisa Statistik. Bag. I. Bagian Pemuliaan Temak Fakultas Peternakan UGM. Yogyakarta.
- Aurand, L.W. and A.E Wood. 1973. Food Chemistry. The Avi Publishing Company, Inc., Westport.
- Away, M.I. and O.A. Razak. 1978. Proteolytic Activity of Locally Prepared Pineapple Bromelin. Malaysian Agr. Res. And Dev. Inst. 6 (2) : 165.
- Basuki, P. 1980. Pengaruh sex dan berat hidup terhadap komposisi bagian-bagian edible portion pada kelinci. Laporan penelitian. Fakultas peternakan UGM, Yogyakarta.
- Collins, J.L. 1960. The Principles Botani Cultivation and Utilization. Leonardo Hill Book Ltd., London.
- Djojowidagdo, S. 1984. Pokok- Pokok Perbedaan Kulit Mentah sebagai bahan baku Kulit Ditinjau dari Jenis dan Umur Temak. Fakultas Peternakan UGM, Yogyakarta.
- Djojowidagdo, S. 1991. Pengaruh Iklim Terhadap mutu Kulit mentah. Proceeding Simposium Nasional Perkulitan. HAKTKI. Departemen Perindustrian.
- Dull, G. 1971. The Pineapple : General . Di dalam Hulme. The Biochemistry of Fruits and Their Product Academic Prees. New York.
- Frandsen, R.D 1996. Anatomi dan Fisiologi Ternak. Edisi ke- 4. Gadjah Mada University Prees. Yogyakarta.
- Gustavson, K.H. 1956. The Chemistry and Reactivity of Colagen. Academic Prees Inc. Publ. New York.
- Highberger, J. 1978. The chemical Structure and Macromolekuler Organization of The Skin Protein. Capt. 4. Vol. 1 of The Chemistry and Technology of Leather. R.E. Krieger Publishing Company Huntington, New York.



- Heinicke, R.M. dan W.A. Gortner. 1957. Stem Bromelain : A New Protease Preparation from Pineapple Plant. *Ecom.Bot.* 11: 225.
- Junqueira, L.C and J. Carneiro. 1980. *Basic Histology Third Edition Inc.* New York.
- Kanagy, J.R. 1977. *Physical and Performance Properties of Leather.* Capt. 64. Yol. 4. Of The Chemistry and Technology of Leather. R.E. Krieger Publishing Company Huntington, New York.
- Koppenhoefer, R.M. 1978. Non Protein Contituen of Skin. Chapt 3. Yol.I. Pada : The Chemistry and Technologi of Leather. F. O' Flaherty, W.T. Roddy, R.M. Lollar Eds. Robert. E. Krieger Publishing Co. Huntington. New York.
- Lutfie, M. 1997. *Teknologi Penyamakan Kulit Kelinci.* BBKPP, Yogyakarta.
- Martin,D.W., P.A. Mayes. and V.W. Rodwell. 1983. *Review of Biochemistry.* Lange Medical Publication. Los Altos, California.
- Muchtadi, D., Nurheni, s dan M Astawan. 1992. *Enzim dalam Industry Pangan.* PAU Pangan Gizi. IPB. Bogor.
- Mason. 1974. *Enviromental Physiology.* Chap. 5 Part.I > of The Husbandry and Healty of The Bufallo. W. R . Cockrill Eds. Food and Agriculture Organization of The United Nation, Rome.
- Maximow, A.A . and W. Blomm. 1972. *Text Book of Histology.* W.B. Saunders Co., Philadelphia and London.
- Nugroho, R. 1982. *Beternak Kelinci secara modern.* Eka offset, Semarang.
- Nowak, R. 1987. *New Tendencies Fat Liquoring of Leather.* Pakistan Leather Trade Journal, Paris.
- O' Flaherty, F., W.T. Roddy, and R.M. Lolar. 1978. *The Chemistry and Technology of Leather.* Vol 1. R.E. Krieger Publishing Company Huntington, New York.
- Omar, S ., A. Z. Idrus dan O.A. Razak. 1978. *Extraction and Actyvity of Bromelin from Pineaple.* *Malaysian Agr. Res. And Dev Inst.* 6 (2). 172.
- Purnomo, E. 1985. *Pengetahuan Dasar Tehnologi Penyamakan Kulit.* Akademi Tehnologi Kulit, Yogyakarta.



- Raharjo, Y.C. 1990. Bulu Kelinci Rex: Kualitas dan potensi dalam penyamakan kulit. Proc. Seminar HAKTKI, BBKPP, Yogyakarta.
- Reed, Gerald, 1975. Enzymes in Food Processing. Academic Press., London.
- Roddy, T. 1978. Histology of Animal Skin. Capt. 2. Vol. I. of The Chemistry and Technology of Leather. R. E. Krieger Publishing Company Huntington, New York.
- Sarkar, K.T. 1995. Theory and Practice of Leather Manufacture. Second edition Avenue. Central Research Lab. Leids. England.
- Sarwono, B. 1985. Betemak Kelinci Unggul . PT. Penebar Swadaya.
- Sastrodiharjo, S. 1990. kualitas Fisik Bagian Kroupon, Bahu dan perut pada Kulit Mentah Kering Kelinci Rex Jantan. Proceeding Seminar HAKTKI. BBKPP. Yogyakarta.
- Sharpouse, J.H. 1983. Leather technicians hand Book. Leather Product Assosiation 9<sup>th</sup> Thomas Street. London.
- SII. 1982. Cara Uji Kadar Abu Dalam Kulit Tersamak. BBKPP. Yogyakarta No : 0637
- SII. 1983. Cara Uji Kadar Air Dalam Kulit Tersamak. BBKPP. Yogyakarta No : 0759
- SII. 1985. Cara Uji Kekuatan Tarik dan Kemuluran Kulit. BBKPP. Yogyakarta No 1403
- SNI. 1985. Mutu dan Cara Uji Kulit Glace Kambing. SNI. Dewan Standarisasi Nasional. Departemen Perindustrian. Jakarta.
- Smith, J.B. 1988. Pemeliharaan, Pembiakan dan Penggunaan Hewan percobaan di Daerah Tropis . Terjemahan S. Mangkoewidjojo. Penerbit UI Jakarta.
- Stadelman, W.J. and O.J. Cotterill. 1977. Egg Science and Technology. The Avi Publishing Company Inc., New York.
- Sulistiyawati, D. 1998. Penggunaan minyak lemuru dan minyak kelapa sawit dalam pakan ayam petelur terhadap kineija ayam dan kandungan asam lemak Omega- 3 dalam telur. Tesis. Pascasarjana Fakultas Peternakan UGM, Yogyakarta.



- Thakur, R.S. and Puranik. 1981. Rabbit A Mamalian Type. S Chand and Company Ltd. RAM. Bogor.
- Thortensen, T.C. 1976. Practical Leather Technology. R.E. Krieger Publishing Company. New York.
- Tuck, D.H. 1981. The Manufakture of Upper Leather. Tropical Product institute, England.
- Whiteside, P.J., 1975. Pye Unicam Atomic Absorbtion Data Book. Pye Unicam Ltd. First Edition. England.
- Widari. 1997. Pengulitan dan Pengaetan Kulit Kelinci. BBKPP. Yogyakarta.
- Yamamoto, A. 1975. Proteolitic Enzym. Di dalam G. Reed (ed) Enzymes in Food Processing. Second edition. Academic Press New York.
- Yasuda, Y., N. Takahashi dan T. Murachi. 1970. *The Composition and Strukture of Carbohydrate of Stem Bromelin*. J. Biochem (1) : 25
- Yuwono, Agit Pumomo dan Ismiati. 1991. Peranan Kimia dalam Proses Penyamakan. Makalah Seminar Nasional Perkulitan HAKTKI. BBKPP. Yogyakarta.