

6. DAFTAR PUSTAKA

- Apriyantono, A. ; D. Fardiaz ; N.L. Puspitasari ; Sedarnawati ; & S. Budiyanto. (1989). Petunjuk Laboratorium Analisa Pangan. PAU Pangan dan Gizi. Bogor.
- Arianti, F. (2000). Pengaruh Penambahan Tepung Terigu Terhadap Sifat Fisik, Kimia, dan Inderawi Ekstrudat Jagung (*Zea mays*) – Beras Merah (*Oryza sativa*). Skripsi. Jurusan Teknologi Pangan, Fakultas Teknologi Pertanian, Unika Soegijapranata, Semarang.
- Balandran, R.R.Q. ; G.V.C. Barbosa ; J.J.M. Zazueta ; A.M. Anzaldua ; & A.R. Quintero. (1998). Functional and nutritional Properties of Extruded Whole Pinto bean Meal (*Phaseolus Vulgaris L.*)
- Camire, M.E.. (1998). Chemical Changes During Extrusion Cooking. In Shahidi, F. ; C-T. Ho ; & N. V. Chuyen (Eds) : Process-Induced Chemical Changes in Food. Plenum Press. New York. pp. 109-121.
- Chen, J. ; F.L. Serafin ; R.N. Pandya ; & H. Daun. (1991). Effects of Extrusion Conditions on Sensory Properties of Corn Meal Extrudates. *J. Food. Sci.* 56(1):84-89.
- Colonna, P. ; J. Tayeb ; & C. Mercier. (1989). Extrusion Cooking of Starch and Starchy Products. In Mercier, C. ; P. Linko ; & J. M. Harper (Eds) : Extrusion Cooking. Am. Assoc. Cereal Chem. St. Paul, MN.
- Fellows, P.. (1990). Food Processing Technology Principles and Practice. Ellis Horwood. New York.
- Gomez, M.H. & J.M. Aguilera. (1983). Changes in The Starch Fractions During Extrusion-Cooking of Corn. *J. Food Sci.* 48:378-381.
- Gomez, M.H. & J.M. Aguilera. (1984). A Physicochemical Model for Extrusion of Corn Starch. *J. Food Sci.* 49:40-63.
- Gomez, M.H. ; R.D. Waniska ; L.W. Rooney ; & E.W. Lucas. (1988). Extrusion – Cooking of Sorghum Containing Different Amounts of Amylose. *J. Food Sci.* 53(6):1818-1822.
- Gould, W.A.. (1996). Unit Operations for The Food Industries. CTI Publications, Inc. Maryland.
- Harper, J.M. (1981). Extrusion of Foods. CRC Press, Inc. Boca Raton, FL.
- Hoseney, R.C.. (1994). Principles of Cereal Science and Technology. Am. Assoc. Cereal Chem. St. Paul. MN.

Kartika, B. (1999). Evaluasi Pengaruh Suplementasi Limbah Tahu Pada Ekstrusi Jagung Berdasarkan Perubahan Fisik dan Penerimaan Konsumen. Skripsi. Jurusan Teknologi Pangan, Fakultas Teknologi Pertanian, Unika Soegijapranata, Semarang.

Kruger, J.E. ; R.B. Matsuo ; & J.W. Dick. (1996). Pasta and Noodle Technology. Am. Assoc. Cereal Chem. St. Paul. MN.

Mercier, C. ; P. Linko ; & J.M. Harper. (Edts). (1989). Extrusion Cooking. Am. Assoc. Cereal Chem. St. Paul, MN.

Muchtadi, T.R. ; Purwiyatno ; & A. Basuki. (1988). Teknologi Pemasakan Ekstrusi. Lembaga Sumber Daya Informasi IPB. Bogor.

Nils, G. & I. Bjorck. (1989). Nutritional Properties of Extruded Foods. In Mercier, C. ; P. Linko ; & J. M. Harper (Eds) : Extrusion Cooking. Am. Assoc. Cereal Chem. St. Paul, MN.

Nurtama, B. & Y. Sulistyani. (1997). Suplementasi Ikan Pada Makanan Ringan Produk Ekstrusi dengan Bahan Dasar Beras. Bul. Teknol. Dan Industri Pangan. Vol. VIII (2):32-38.

Riha, W.E. & C.-T. Ho. (1998). Flavor Generation During Extrusion Cooking. In Shahidi, F. ; C-T. Ho dan N. V. Chuyen (Eds) : Process-Induced Chemical Changes in Food. Plenum Press. New York. pp. 295-305.

Rinaldi, V.E.A. ; P.K.W. Ng ; M.R. Bennink. (2000). Effects of Extrusion on Dietary Fiber and Isoflavones Contents of Wheat Extrudates Enriched with Wet Okara. Am. Assoc. Cereal Chem. 77(2):237-240.

Sharma, S.K. ; S.J. Mulvaney ; & S.S.H. Rizvi. (2000). Food Process Engineering. John Wiley & Sons, Inc. Canada.

Stanley, D.W.. (1989). Protein Reactions During Processing. In Mercier, C. ; P. Linko ; & J. M. Harper (Eds) : Extrusion Cooking. Am. Assoc. Cereal Chem. St. Paul, MN.

Sudarmadji ; B. Haryono ; & Suhardi. (1989). Analisa Bahan Makanan dan Pertanian. Penerbit Liberty. Yogyakarta.

Verheij, E.W.M. & R.E. Caronel. (1992). Plant Resources of South East Asia (PROSEA). No. 2. Bogor.

Winarno, F.G.. (1989). Kimia Pangan. PT. Gramedia Pustaka Utama. Jakarta.