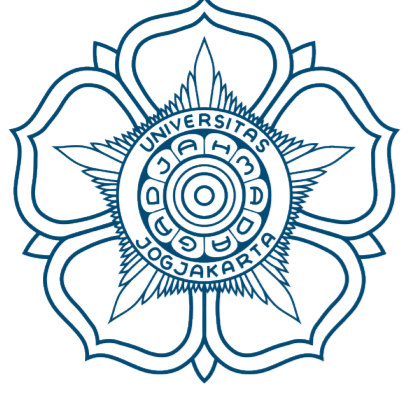




- American Institute of Nutrition. 1977. Report of the AIN Ad Hoc Comminittes on Standards for Nutritional Studies. J. NNutr. 107 : 1304-1348.
- AOAC, 1975. Method of Analysis of the Associations of Official Analytical Chemists.
- AOAC, 1984. Method of Analysis of the Association of Official Analytical Chemists.
- Appel, J.A. dan Briggs, G.M. 1980. Biotin. Dalam Goodhart R.S. dann Shills, M.E. 1980. Modernn Nutritionnall in Health annd Disease. Edisi ke-6. Lea and Febiger. Philadelphia. United States of America.
- Aurand, L.W., and Woods, A.E., 1973. Food Chemistry. The Avi Publishing Company, Inch.
- Camire, A.L., and Clydesdale, F.M., 1981 Effect of pH and Heat Treatmen on the Binding of Calsium, Magnesium, Zinz, and Iron to Wheat Bran and Frac-tion of Dietary Fiber. J. Food Sci. 46 : 548-551.
- Evans, W.J., and Pierce, A.G., 1981. Calsium-Phytate Complex Formation Studies. JAOCS : 850-851.
- Faramarz Ismail-Beigi, John G, Reinold, Bahran Faraji and Parichehr Abadi, 1977. Effeccets Of Cellulose Added to Diets of low and High Fiber Content Upon the Metabolisme of Calsium, Magnesium, Zins and Phosphorus by Mann. J. Nutr. 107 : 510-518
- Forbes, R.M., Helm M.F., and Erdman, J.W., 1984. Effect of Dietary Phytate, Calsium and Magnesium Level on Zinc Bioavaibility to Rats. J. Nutr. 114 1421-1425.
- Ganong, W.F., 1979. Fisiologi Kedokterann (Review of Medical Phisiology). Edisi-9. EGC. Jakarta.
- Gomez, K.A. and Gomez, A.A., 1976. Statrtistical Prosedur for Agricultural with Emphasis on Rice Research Institute Los Banos. Laguna. Philadelpia.
- Graf, E. and Eaton, J.W., 1984. Effects of Phytate on Mineral Bioavaibility in Mice. J. Nutr. 414 : 1192-1198.



- Guyton, A.C., 1984. Fisiologi Kedokteran. Edisi-5. EGC. Jakarta.
- Harper, H.A., Rodwell, V.W. and Meyes, P.A., 1983. Review of Physiological Chemistry. Edisi-19. Lange Medical Publication, Los Altos, California, USA.
- Jainxin, G.U., Tsukasa Matsuda, and Ryo Nakamura, 1986. Antigenicity of Ovomucoid Remaining in Boiled Shell Egg. J. Food Sci. 51 :1448-1450.
- Johnson, L.R., 1985. Gastrointestinal Physiology. Thid Edition. The CV. Mosby Company. St. Louis. Toronto. Princeton.
- Lindsay H. Allen, 1982. Calsium Biovaibility and Absorption : A Review. Am. J. Clin. Nutr. 35 : 785-808.
- Minor, L.J. 1983. Nutritinal Standards. Avi Publishing company. Inc. Wesport. Connecticut.
- Muhilal, Krisdinamurtirin Husaini, Rachmat Sugih, Khumaidi M., 1988 Angka Kecukupan Gizi Rata-Rata yang Dianjurkan. Widya Karya Nasional Pangan dan Gizi IV. LIPI. Jakarta.
- Naofumi Kitabatake, Atsushi Shimizu, and Etsushiro Doi 1988. Protein Compenents Precipitated from Egg White by Revomal of Salt. J. Food Sci. 53 : 292-293.
- Oberleas, D. 1971. Phytate in Toxicants Occuring Naturally in Food Chemistry. National Academic of Science, Washington, DC.
- Reddy, N.R. and Salunkhe, D.k., 1981. Interaction Between Phytate, Protein and Mineral in Whey Fractions of Black Gram. J. Food Sci 46 : 564-567.
- Roberts A.H. and John Yudkin, Effect of Phytate and Other Dietary on Intestinal Phytate and Bone Calcification in the Rat.
- Saripah Hudaya dan Imas Siti Setiasih. 1988. Mikro Nutrien (Vitamin-Mineral). Pusat Antar Universitas Pangan dan Gizi. Yogyakarta.
- Shurtleff, W. and Aoyagi, a., 1979. The Book of Tempeh. Harper and Row Publisher, New York.



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EVALUASI KANDUNGAN KALSIUM PADA TIKUS YANG DIBERI DIIT TEMPE DAN PUTIH TELUR

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- Stadelman, W.J. and Cotterill O.J. 1977. Egg Science and Yechnology. Edisi ke-2 . Avi Publishing Company. Inc. Wesport. Connecticut.
- Steinkrauss and Keith, H., 1983. Handbook of Indigenous Farmented Food. Marcel Decker Inc.
- Sudarmadji, S., Haryono, B dan Suhardi. 1984. Prosedur Analisis Untuk Bahan Makanan dan Pertanian. Libery Yogyakarta.
- Sudarmaji, S. 1975. Certain Chemical and Nutritional Aspects of Soybean Tempe. Dissertasi. Michigan Stata University.
- Suhardi, Gardjito, M., Marsono, YS., Kanoni, S. 1989 Kimia dan Teknologi Protein. Pusat Antar Universitas Pangan dan Gizi. Universitas Gadjah Mada. Yogyakarta.
- Sutardi, 1988. Phytase Activity During Tempe Production. Desertasi. University of NNew South Wales. Sidney.
- Thompson, U.U., 1987. Reduction of Phytic Acid Consentration in Protein by Acylation Techniques.
- Villegas,E. and E.T. Mertz., 1971 Chemical Screening Method for Maize Protein Quality at CYMMYT. Research Bullettin 20 : 1-4. Innternasional Maize and Wheat Improvement Center. Yogyakarta.
- Widiastuti, N.N., 1986. Pengaruh Fitat pada penyerapan Besi, Kalsium dann Fosfor. Tesis. Universitas Gadjah Mada. Yogyakarta.
- Williams, S.R. 1977. Nutrition and Diit Therapy. Mosby Company. St. Louis. Missouri.
- Wilson, E.D., Fischer, K.H. and Fuqua, M.E., 1971. Principle of Nutrition Edisi 3. John Wiley and Inc. New York.
- Winarno, f.G., 1984. Kimia Pangan dan Gizi. Gramedia. Jakarta
- Wise, A. 1981. Protective Action of Calsium Phytate Agents Acute Lead Toxiccity in Mice. Bull Enviroment Contain Toxical. 27 ; 630-633.