

## 6. Daftar Pustaka

Anonim. (2003). Opinion of the Scientific Committee on Food on Soybean Hemicellulose. Scientific Commission on Food, European Commission Health & Consumer Protection Directorate-General, 10 April 2003.

Cahyadi, Wisnu. (2007). Kedelai Khasiat dan Teknologi. Bumi Aksara. Jakarta.

De Falco, M; R. Sciarrillo, S. Valiante, A. Sellitti, B. Valentino, F. Gayi, A. Capaldo dan V. Laforgia. (2010). A Preliminary Study of Cadmium Effects on the Adrenal Gland of the Lizzard *Podaris sicula*. The Open Zoology Journl, 2010, 3:23-29.

Djatin, J. dan Muhatoyo. (1986). Tinjauan Literatur Analisa Bahan Logam Berat Beracun. Pusat Dokumentasi Ilmiah Nasional LIPI. Jakarta.

Hendiarto, Y. Indra. (2011). Pengaruh Waktu dan Jenis Kemasan Terhadap Kandungan Logam Timbal (Pb), Kadmium (Cd) dan Tembaga (Cu) Dalam Tahu Petis dan Tahu Isi. Skripsi. Unika Soegijapranata.

Jamali, H. A.; A. H. Mahvi dan S. Nazmara. (2009). Removal of Cadmium from Aqueous Solutions by Hazel Nut Shell. World Applied Sciences Journal 5 (Special Issue for Environment): 16-20, 2009.

Jimenez-Escrig, A.; M. D. Tenorio; I. Espinosa-Martos dan P. Ruperez. (2008). Health-Promoting Effects of a Dietary Fiber Concentrate from the Soybean Byproduct Okara in Rats. J. Agric. Food Chem. 2008, 56, 7495–7501.

Khan, N.A.; S. Ibrahim dan P. Subramaniam. (2004). Elimination of Heavy Metals from Wastewater Using Agricultural Wastes as Adsorbents. Malaysian Journal of Science 23:43-51.

Kikuchi, Y.; T. Nomiyama, N. Kumagai, T. Uemura dan K. Omae. (2002). Cadmium Concentration in Current Japanese Food and Beverages. Journal of Occupational Health 2002; 44: 240-247.

Kimball, J.W. (1992). Biologi jilid 1 edisi 5. Erlangga. Jakarta.

Kaewsarn, P.; W. Saikaew dan S. Wongcharee. (2008). Dried Biosorbent for Removal of Cadmium Ions from Aqueous Solution. The 18<sup>th</sup> Thailand Chemical Engineering and Applied Chemistry Conference October 20-21, 2008, Pattaya, Thailand.

Mallillin, A.C.; T.P. Trinidad, R. Raterta, K. Dagbay dan A.S. Loyola. (2008). Dietary Fibre and Fermentability Characteristics of Root Crops and Legumes. British Journal of Nutrition (2008), 100, 485–488.

Marshall, W.E., A.Z. Chatters, L.H. Wartelle dan A.J. McAloon. (2001). Citric Acid-Modified Soybean Hulls: Process Optimization and Estimated Cost of Production. Symposia Papers Presented Before the Division of Division of Environmental Chemistry, American Chemical Society Vol. 41 No.1, San Diego, CA, April 1-5, 2001. Pp347-352.

Muchtadi, Deddy. (2001). Sayuran Sebagai Sumber Serat Pangan untuk Mencegah Timbulnya Penyakit Degeneratif. Dalam: JTIP XII (1) Juni. (61 - 71).

Newman, M.C. dan A.W. McIntosh. (1991). Metal Ecotoxicology Concepts & Applications. Lewis Publishers. Michigan.

Park, H.J.; M. Kim, S.M. Shim dan G.H. Kim. (2005). Adsorption of Cadmium and Lead by Various Cereals from Korea. Bulletin of Environment Contamination and Toxicology. (2005) 74:470-476.

Pisarikova, B. dan Z. Zraly. (2010). Dietary Fibre Content in Lupine (*Lupinus albus L.*) and Soya (*Glycine max L.*) Seeds. Acta Vet. Brno 2010, 79: 211-216.

Purwanti, Setyastuti. (2004). Kajian Suhu Ruang Simpan Terhadap Kualitas Benih Kedelai Hitam dan Kedelai Kuning. Ilmu Pertanian Vol. 11 No.1, 2004: 22-31.

Rao, K.S., M. Mohapatra, S. Anandz dan P. Venkateswarlu. (2010). Review on Cadmium Removal from Aqueous Solutions. International Journal of Engineering, Science and Technology Vol. 2, No. 7, 2010, pp 81-103.

Saeed, Asma dan Muhammad Iqbal. (2009). Kinetics, equilibrium and mechanism of Cd<sup>2+</sup> removal from aqueous solution by mungbean husk. Journal of Hazardous Materials 168 (2009) 1467-1475.

SNI 19-2896-1992. Cara Uji Cemar Logam

Sudarmadji, S, B. Haryono, dan Suhardi. (1994). Analisa Bahan Makanan dan Pertanian. Liberty Yogyakarta. Yogyakarta.

Suryono, Elfira Rosaline. (2010). Efektivitas Kitosan Dalam Mengikat Logam Beracun dan Reduksi Resiko Konsumsi Kerang Darah (*Anadara granosa*) dari Tambak Lorok Semarang. Skripsi. Unika Soegijapranata.

Utama, I Ketut Ari Natha. (2010). Evaluasi Kandungan Logam Berat (Fe, Cu, Cd, Pb) Biji Padi (*Oryza sativa L.*) dari Kawasan Sayung (Demak) & Tembalang (Semarang) dan Risiko Konsumsinya. Skripsi. Unika Soegijapranata.

van der Maesen, L. J. G. dan Somaatmadja, S. (1992). PROSEA Plant Resources of South-East Asia 1: Pulses. Prosea Foundation. Bogor.

Yuwono, Triwibowo. (2005). Biologi Molekular. Penerbit Erlangga. Jakarta.