DAFTAR PUSTAKA

Anonim[1]. Statisitik Tanaman Pangan. Badan Pusat Statistik. 2015

Agustini, R. 2010. Protease Characterization and Amobilization from Thermophilic Isolate Cg-10 Isolated from Hot Water Spring Cangar-East Java. Research Report, Airlangga University, Surabaya, Indonesia

Berka RM, Grigoriev IV, Otillar R, Salamov A, Grimwood J, Reid I, Ishmael N, John T, Darmond C, Moisan MC, Henrissat B, Coutinho PM, Lombard V, Natvig DO, Lindquist E, Schmutz J, Lucas S, Harris P, Powlowski J, Bellemare A, Taylor D, Butler G, de Vries Rp, Allijn IE, van den Brink J, Ushinsky S, Storms r, Powell AJ. Paulsen IT, Elbourne LD, Baker SE, Magnuson J, Laboissiere S, Clutterbuck AJ, Martinez d, Wogulis M, de Leon AL, Rey MW, Tsang A (2011) Comparative genomic analysis of the thermophilic biomass-degrading fungi Myceliophthora thermophila and Thielavia terrestris. Nat Biotech 29:922-927 Publisher Full Text

Enari, T.M. 1983. Microbial Cellulase. Di dalam Forgaty, W.M. 1983. Microbial Enzymes and Biotechnology. Applied Science Publisher, New York.

Fennema, R.D., (ed.). 1976. Principles of Food Science. Marcell Dekker Inc., New York

Ghose, T. K. 1987. Measurement of Cellulase Activities. Great Britain : International Union of Pure and Applied Chemistry

Gomes DNF. Deversidade e potencial biotenológico de fungos filamentosos isolados do manguezal Barras das Jangadas, Jaboatão do Guararapes, Pernambuco. {Dissertação de Mestrado}. Recife, Brasil : Universidade Federal de Pernambuco ; 2007.

Hardjo, Suhadi., Indrasti, N.S., Bantacut, Tajuddin. 1989. Biokonversi: Pemanfaatan Limbah Industri Pertanian. Bogor : Departemen Pendidikan dan Kebudayaan Direktorat Jenderal Pendidikan Tinggi Pusat Antar Universitas Pangan dan Gizi, Institut Pertanian Bogor

Harhangi, H.R., Steenbakkers, P.J.M., Akhmanova, A., Jetten, M.S.M., Drift, C.V.D., Camp, O. D., et.al. (2002). A highly expressed family 1 β-glucosidase with transglycosylation capacity fom the anaerobic fungus Piromyces sp. E2. Biochimica et Biophy. Acta., 1574(3), 293-303

Johri BN, Satyanarayana T, Olsen J (1999) Thermophilic moulds in biotechnology. Dordrecht, The Netherlands: Kluwer Academic Publishers.

Kamarkar M, Ray RR (2011) Current trends in research and application of microbial cellulases. Res J Microbiol 6:41-53 Publisher Full Text

Kasana, Ramesh Chand., Salwan, R., Dhar, H., Dutt, S., Gulati, A., 2008. A Rapid and Easy Method for the Detection of Microbial Cellulases on Agar Plates Using Gram's Iodine. Springer Science +Business Media, LLC

Kuhad RC, Gupta R, Singh A (2011) Microbial cellulases and their industrial applications. Enzyme Res 2011:1-10

Maheswari R, Bharadwaj G, Bhat MK (2000) Thermophilic Fungi : their physiologi and enzymes. Microbiol Mol Biol Rev 64:461-488 PubMed Abstract | Publisher Full Text | PubMed Central Full Text

Martins LF, Kolling D, Camassola M, Dillon AjP. Ramos LP (2008) Comparisson of Penicillium and Trichoderma reesei cellulases in relation to their activity against various cellulosic substrates, Bioresour Technol 99(5):1417-1424

Moretti, Marcia M.S., A, Daniela. Martins, Bocchini., Da Silva, R., Rodrigues, A., Sette, L.D., Gomes, E. 2012. Selection of Thermophilic and Thermotolerant Fungi for the Production of Cellulases and Xylananases Under Solid-State Fermentation. Brazilian Journal of Microbiology (2012): 1062-1071

Morgensten I, Powlowski J, Ishmael N, Darmond C, Marqueteau S, Moisan MC, Quenneville G, Tsang A (2012) A molecular phylogeny of thermophilic fungi. Fungal Biol 116:489-502 PubMed Abstract | Publisher Full Text

Pitt, J. I. dan A. D. Hocking. 1985. Fungi and Food Spoilage. Academic Press. Sydney

Prescott, Samuel. (2005). Microbiology 6^{h} edition. USA: McGraw-Hill Book Company

Prescott, *et al*. (2008). Microbiology 7th edition. USA: McGraw-Hill Book Company

Rahayu, E.S. 1993. Taksonomi, Isolasi dan Identifikasi Jamur Pangan. Yogyakarta : Fakultas Teknologi Pertanian Universitas Gadjah Mada Yogyakarta

Rahayu, E.S., Sardjono., Samson, R.A., 2013. Jamur Benang (Mold) pada Bahan Pangan. Yogyakarta : Penerbit Kanisius

Roza, Martina. 2013. Isolasi dan Karakterisasi Jamur Termofilik Selulolitik dari Lahan Gambut. Medan : Universitas Sumatra Utara

Samson, R.A., Hoekstra, E.S., van Oorrschot, C.A.N. 1984. Introduction to Food-Borne Fungi. Netherlands, Centraalbureau Voor Schimmelcultures.

Sales, Marilia Riberio., de Moura, R.B. da Silva, M.F. de Macedo, G. R. Porto, A.L.F. Cellulase and Xylanase Production by Aspergillus Species. Ann Microbiol (2011) 61:917-924

Vattem DA, Shetty K. Solid-state production of phenolic antioxidants from cranberry pomace by Rhizopus oligosporus. Food Biotechnol 2002: 16:189-210

Zhang YHP, Hong J, Ye X (2006) Cellulase assays. Methods Mol Biol 581:213-231 PubMed Abstract | Publisher Full Text

Zheng Z, Shetty K. Solid-state production of beneficial fungi on apple processing wastes using glucosamine as the indicator of growth. J Agric Food Chem 1998;46:783-7