















- Pichia pastoris using Sed1p as an anchor protein”, Curr Microbiol., vol. 71, pp. 150-155, Jul. 2015.
- [42] V. Ananphongmanee, J. Srisala, K. Sritunyalucksana, C. Boonchird, “Yeast surface display of two protein previously shown to be protective against white spot syndrome virus (WSSV) in shrimp”, PLoS One., vol 10: e0128764, Jun. 2015
- [43] J. Sambrook, E. F. Fritsch, and T. Maniatis, “Molecular cloning: a laboratory manual”, 3rd ed., Ed., New York, USA: Cold Spring Harbor Laboratory, 1989.
- [44] A. Berlec, P. Zadravec, Z. Jevnikar, B. Štrukelj, “Identification of candidate carrier protein for surface display on Lactococcus lactis by theoretical and experimental analyses of the surface proteome”, Appl. Environ. Microbiol., vol. 77, pp. 1292-1300, Feb. 2011.
- [45] U. K. Laemmli, “Cleavage of structural proteins during assembly of head of bacteriophage T4”, Nature., vol. 227, pp. 680-685, August. 1970.
- [46] D. Fitriani and B. Saksono, “Cloning of araA gene encoding L-arabinose isomerase from marine Geobacillus stearothermophilus isolated from Tanjung Api, Poso, Indonesia”, HAYATI J Biosci., vol 17, pp 58-62, June. 2010.
- [47] J. L. Cereghino and J. M. Cregg, “Heterologous protein expression in the methylotrophic yeast Pichia pastoris”, FEMS Microbiol. Rev., vol. 24, pp. 45–66, Jan. 2000.
- [48] M. Romanos, “Advances in the use of Pichia pastoris for high-level expression”, Curr. Opin. Biotechnol. Vol. 6, pp. 527-533. 1995.
- [49] D. R. Higgins, K. Busser, J. Comiskey, P. S. Whittier, T. J. Purcell, J. P. Hoeffler, “Small vectors for expression based on dominant drug resistance with direct multicopy selection”, Methods Mol. Biol., vol. 103, pp. 41–53, Feb. 1998.
- [50] J. M. Cregg, K. R. Madden, K. J. Barringer, G. Thill, and C. A. Stillman, “Functional characterization of the two alcohol oxidase genes from the yeast, Pichia pastoris”, Mol. Cell Biol., vol. 9, pp. 1316–1323, Mar. 1989.
- [51] K. Norden, M. Agemart, J. A. Danielson, E. Alexandersson, P. Kjelbom, U Johanson, “Increasing gen dosage greatly enhances recombinant expression of aquaporins in Pichia pastoris”, BMC Biotechnology. Vol. 11, 47, May. 2011.
- [52] E. Hochuli, H. Döbeli, A. Schärcher, “New metal chelate adsorbent selective for proteins and peptides containing neighbouring histidine residues”, J Chromatogr., vol. 411, pp 177-184, Dec. 1987.