BIBLIOGRAPHY


Bibliography


Hemmi, K., Julmanop, C., Hirata, D., Tsuchiya, E., Takemoto, J.Y. et al. (1995). The physiological roles of membrane ergosterol as revealed by the phenotypes of


encoding gene \((YOR1)\) is required for oligomycin resistance in \(S. \text{ cerevisiae}\). Mol. Cell. Biol. 15: 6875-6883.


Keeney, J. B., and Boeke, J. (1994). Efficient targeted integration at \(leu1-32\) and \(ura4-294\) in \(Schizosaccharomyces pombe\). Genetics, 136: 849-856.


86


Taguchi, Y., Kino, K., Morishima, M., Komano, T., Kane, S.E., and Ueda, K. (1997). Alteration of substrate specificity by mutations at the His$^{61}$ position in predicted


Zhifeng, C., Hirata, D., Tsuchiya, E., Osada, H., and Miyakawa, T. (1996). The multidrug resistance associated protein (MRP) subfamily (Yrs1/Yor1) of *S. cerevisiae* is important for the tolerance to a broad range of organic anions. *J. Biol. Chem.* **271**: 14712-14716.