REFERENCES
REFERENCES


Boulton, A.C. and Ratledge, C. 1983b. Use of transition studies in continuous cultures of *Lipomyces starkeyi*, an oleaginous yeast, to investigate the physiology of lipid accumulation. *Journal of General Microbiology.* 129, 2871-2876.


Ota, Y., Morimoto, Y., Suguiura, T., and Minoda, Y. 1978. Soybean fraction increasing the extracellular lipase production by *Saccharomycopsis lipolytica* (*Candida paralipolytica*). *Agricultural and Biological Chemistry*. 42, 1938-1940.


Rajanaidu, N. 1993. Oil palm cultivation and fresh fruit branches production. In *Selected Readings on Palm Oil and its Uses*. Palm Oil Research Institute of Malaysia (PORIM), Serdang, Selangor.


Tabuchi, T. and Igoshi, K. 1978. Regulation of enzyme synthesis of the glyoxylate, the citric acid and methylcitric acid cycles in Candida lipolytica. Agricultural and Biological Chemistry. 42, 2381-2386.

Tan, B. K. and Oh, F. C. H. 1981. Malaysian palm oil; Chemical and physical properties. PORIM Technology, Malaysia. Serdang, Selangor.


