5. References


64. Ham, G.H. and and Cameron, G.N.(1986). The EMBL data library. Nucleic Acid Res 14, 9


84. Kesarwani, M. Expression of Collybia velutipes Oxalate Decarboxylase gene in plants. (1998).(Generic)


112. Maundrell, K. Thiamine-repressible expression vectors pREP and pRIP for fission yeast.


Escherichia coli: engineering, folding and antigen binding. *Immuno Rev.* 130:151-
88, 151-188.

*EMBO J* 13, 213-221.


protein with nutritionally balanced amino acid composition from Amaranthus.

140. Rasmussen, E.B. and Lis, J.T. In vivo transcriptional pausing and cap formation on
three *Drosophila* heat shock genes.


of subunits of transcription factors IIIE and IIIF immediately upstream of the
transcriptional initiation site of the adenovirus major late promoter. *J. Biol. Chem.*
271, 8517-8520.

heterologous proteins decreases extractable BiP and protein disulfide isomerase

of BiP levels decreases heterologous protein secretion in *Saccharomyces cerevisiae*.

polymerase II. *Trends Biochem. Sci.* 21, 327-335.

yeast: a review. *Yeast.* 8, 423-488.

(beta-galactosidase) that are expressed in yeast. *Methods Enzymol.* 101:167-80,
167-180.


synthesis of enzymatically active angiotensin-converting enzyme in mammalian


156. Sarmah, B. J. Heterologous expression of AmAl. (1997). (Generic)


