Chapter 8: REFERENCES


Carlsson, J., Iwami, Y. and Yamada, T., 1983. H₂O₂ excretion by oral streptococci and
effect of lactoperoxidase-thiocyanate-H\textsubscript{2}O\textsubscript{2}. *Infection and Immunity* 40, 70-80.


Chang Y-Y. and Cronan Jr, J. E., 1999. Membrane cyclopropane fatty acid content is a major factor in acid resistance of *Escherichia coli*. *Molecular Microbiology* 33, 249-259.


Hall, H. K. and Foster, J. W. 1996. The role of Fur in acid tolerance response of *Salmonella typhimurium* is physiologically and genetically separable from its role in iron acquisition. *Journal of Bacteriology* 178, 5683-5691.


Heyde, M. and Portalier, R., 1987. Regulation of major outer membrane porin proteins of


Enterohaemorrhagic *Escherichia coli* via a putative type III secretion system. *Infections and Immunology* 64, 4826-4829.


Knivett, V. A. and Cullen, J., 1965. Some factors affecting cyclopropane fatty acid


medium for the differential enumeration of yoghurt starter bacteria. *Journal of Milk Technology* 37, 272-276.


Notley-McRobb, L., King, T. and Ferenci, T., 2002. $rpoS$ mutations and loss of general stress resistance in *Escherichia coli* populations as a consequence of conflict between


Riley, L. W., Remis, R. S., Helgerson, S. D., McGee, H. B., Wells, J. G., Davis, B. R.,


dogma rewritten. *Microbiology* 145, 767-779.


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Poster Presentations
