

Cell Structure and Function

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3. Yamamori, T., Osawa, T., Tobe, T., Ito, K., and Yura, T. 1982. Escherichia coli gene (hin) control transcription of heat-shock operons and cell growth at high temperature. In: Heat Shock from Bacteria to Man (M.J. Schlesinger, M. Ashburner, and A. Tissieres, eds.). Cold Spring Harbor Laboratory, Cold Spring Harbor, New York, pp. 131-137.

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