

- GIBBS, B. M. & HIRSCH, A. (1956). Spore formation by *Clostridium* species in an artificial medium. *Journal of Applied Bacteriology* **19**, 129.
- GONIKBERG, M. G., PROKHOROVA, N. I. & EL'YANOV, B. S. (1968). Effect of high pressure on the stereospecificity of enzyme catalysis. *Izvestiya Akademii Nauk SSSR, Ser. khim.* **12**, 2841.
- HILLS, G. W. (1949). Chemical factors in the germination of spore-bearing aerobes. The effects of amino-acids on the germination of *Bacillus anthracis*, with some observations on the relation of optical form to biological activity. *Biochemical Journal* **45**, 363.
- JONES, A. & GOULD, G. W. (1968). Stimulation of germination of bacterial spores by analogues of D-alanine. *Journal of General Microbiology* **53**, 383.
- LAIDLER, K. J. (1951). The influence of pressure on the rates of biological reactions. *Archives of Biochemistry* **30**, 226.
- LANDAU, J. V. & PEABODY, R. A. (1963). Endogenous adenosine triphosphate levels in human amnion cells during application of high hydrostatic pressure. *Experimental Cell Research* **29**, 54.
- RODE, L. J. & FOSTER, J. W. (1960). Mechanical germination of bacterial spores. *Proceedings of the National Academy of Sciences of the United States of America* **46**, 118.
- SALE, A. J., GOULD, G. W. & HAMILTON, W. A. (1970). Inactivation of bacterial spores by hydrostatic pressure. *Journal of General Microbiology* **60**, 323.
- WARREN, S. C. & GOULD, G. W. (1968). *Bacillus cereus* spore germination: absolute requirement for an amino acid. *Biochimica et Biophysica Acta* **170**, 341.
- WERBIN, H. & McLAREN, A. D. (1951a). The effect of high pressure on the rates of proteolytic hydrolysis I. Chymotrypsin. *Archives of Biochemistry and Biophysics* **31**, 285.
- WERBIN, H. & McLAREN, A. D. (1951b). The effect of high pressure on the rates of proteolytic hydrolysis II. Trypsin. *Archives of Biochemistry and Biophysics* **31**, 325.
- WOESE, C. R., VARY, J. C. & HALVORSON, H. O. (1968). A kinetic model for bacterial spore germination. *Proceedings of the National Academy of Sciences of the United States of America* **59**, 869.
- WOOD, W. A. & GUNSLAS, I. C. (1951). D-Alanine formation: a racemase in *Streptococcus faecalis*. *Journal of Biological Chemistry* **190**, 403.
- YOSHIMOTO, S. (1958). The action of D-amino acid oxidase on ϵ -acyllysine and lysine. *Archives of Biochemistry and Biophysics* **75**, 280.