

References

- Burke, D. J., Seale, T. W., and McCarthy, B. J. (1972). Protein and ribonucleic acid synthesis during the diploid life cycle of *Allomyces arbuscula*. *J. Bacteriol.* **110**, 1065-72.
- Gray, W. R. (1967). End group analysis—Dansyl chloride procedure. *Methods Enzymol.* **11**, 139-51.
- Lawrence, W. C., and Cole, E. R. (1968). Yeast sulfur metabolism and the formation of hydrogen sulfide in brewery fermentations. *Wallerstein Lab. Comm.* **31**, 95-115.
- Machlis, L. (1953). Growth and nutrition of water molds in the subgenus *Euallomyces*. *Am. J. Bot.* **40**, 450-60.
- Murooka, Y., and Harada, T. (1967). New amino acids: *O*-ethyl-, *O*-propyl- and *O*-butylhomoserine formed from alcohols by a soil bacterium. *Agric. Biol. Chem.* **31**, 1035-9.
- Murooka, Y., and Harada, T. (1968). Formation of *O*-ethylhomoserine by bacteria. *J. Bacteriol.* **96**, 314-17.
- Murooka, Y., Kakihara, K., Miwa, T., Seto, K., and Harada, T. (1977). *O*-Alkylhomoserine synthesis catalysed by *O*-acetylhomoserine sulphydrylase in microorganisms. *J. Bacteriol.* **130**, 62-73.
- Sanders, S., and Youatt, J. (1983). Amino acids in the control of differentiation of sporangia in *Allomyces macrogynus*. *Aust. J. Biol. Sci.* **36**, 435-43.
- Terenzi, H. F., and Storck, R. (1969). Stimulation of fermentation and yeast-like morphogenesis in *Mucor rouxii* by phenethyl alcohol. *J. Bacteriol.* **97**, 1248-61.
- Youatt, J. (1980a). Degradation of nucleic acid by *Allomyces macrogynus* during the production of zoosporangia and resistant sporangia. *Aust. J. Biol. Sci.* **33**, 393-401.
- Youatt, J. (1980b). Changes in carbohydrates of *Allomyces macrogynus* during the selective development of either zoosporangia or resistant sporangia. *Aust. J. Biol. Sci.* **33**, 505-11.
- Youatt, J. (1982a). Selective development of resistant sporangia in growing cultures of *Allomyces macrogynus* and *A. arbuscula*. *Aust. J. Biol. Sci.* **35**, 333-42.
- Youatt, J. (1982b). Oxine, ferric oxine and copper oxine as inhibitors of growth and differentiation of *Allomyces macrogynus*. *Aust. J. Biol. Sci.* **35**, 565-71.
- Youatt, J. (1982c). Role of glucose and amino acids in the production of resistant sporangia by *Allomyces macrogynus*. *Aust. J. Biol. Sci.* **35**, 557-63.