

- Kanai, R., and Black, C. C. Jr (1972). Biochemical basis for net CO₂ assimilation in C₄-plants. In 'Net Carbon Dioxide Assimilation in Higher Plants', ed. C. C. Black, pp. 75-93. Symposium sponsored by the American Society of Plant Physiologists and Cotton Incorporated.
- Kuo, J., O'Brien T. P. and Canny, M. J. (1974). Pit-field distribution, plasmodesmatal frequency, and assimilate flux in the mestome sheath cells of wheat leaves. *Planta (Berl.)* **121**, 97-118.
- Laetsch, W. M. (1971). Chloroplast structural relationships in leaves of C₄ plants. In 'Photosynthesis and Photorespiration', eds. M. D. Hatch, C. B. Osmond, and R. O. Slatyer, pp. 323-49. (Wiley-Interscience: New York.)
- Metcalfe, C. R. (1960). 'Anatomy of the Monocotyledons. I. Gramineae.' (Clarendon: Oxford.)
- Newcomb, E. H., and Frederick, S. E. (1971). Distribution and structure of plant microbodies (peroxisomes). In 'Photosynthesis and Photorespiration', ed. M. D. Hatch, C. B. Osmond, and R. O. Slatyer, pp. 442-57. (Wiley-Interscience: New York.)
- O'Brien, T. P., and Carr, D. J. (1970). A suberized layer in the cell walls of the bundle sheath of grasses. *Aust. J. Biol. Sci.* **23**, 275-87.
- Schwendener, S. (1890). Die Mestomscheiden der Gramineenblätter. *Sitzungber. preuss. Akad. Wiss. Phys-Math. Kl.* **22**, 405-26.
- Smith, B. N., and Brown, W. V. (1973). The Kranz syndrome in the Gramineae as indicated by carbon isotopic ratios. *Am. J. Bot.* **60**, 505-13.
- Van Fleet, D. S. (1950). The cell forms and their common substance reactions in the parenchyma-vascular boundary. *Bull. Torrey Bot. Club* **77**, 340-53.
- Watson, L., and Clifford, H. T. (1976). The major groups of Australasian grasses: a guide to sampling. *Aust. J. Bot.* (in press).

Manuscript received 17 October 1975

Corrigendum

Volume 23, Number 6

Page 969, Table 2, wood weight regression equation: For $\log W = 1.033 + 2.209 \log C$, read $\log W = 1.933 + 2.209 \log C$.