## REFERENCES

- Fielding, J.M. 1960. Branching and flowering characteristics of Monterey Pine. Forestry & Timber Bureau Bulletin No 37. Canberra.
- Hesselman, H. 1919. Lakttagelser över skogsträdpollens spridnings-fôrmâga. Meddelanden Fran Statens Skogförsöksanstalt 16: 27.
- Knight, A.H., Crooke, W.M. & Shepard, H. 1972. Chemical composition of pollen with particular reference to cation exchange capacity and uronic acid content. *Journal of the Science of Food & Agriculture* 23: 263-76.
- Shaw, G. 1971. The chemistry of sporopollenin, pp 307. In *Sporopollenin:* Proceedings of a Symposium, Imperial College, London, Sept. 1970 (ed. J. Brooks et al.). Academic Press, London, 718 pp.
- Stanley, R.G. & Linskens, H.G. 1974. Pollen: Biology, Biochemistry & Management. Springer Verlag, Berlin, 307 pp.

## HERBARIUM NEWS

The official abbreviation acronym for the herbarium of the Department of Plant and Microbial Sciences (PAMS) at the University of Canterbury is CANU. There have been moves, lately, to develop a database to be known as Type Records of Yeasts, Mycota and Erysiphales, which will, of course, be known by the acronym TRYME.