

## ERRATUM

F. H. BISSETT, R. C. CLAPP, R. A. COBURN, M. G. ETTLINGER and L. LONG, JR. Cyanogenesis in Manioc: Concerning Lotaustralin. *Phytochem.* **8**, 2235 (1969).

Through misunderstanding, two remarks about the selection of a particular methyl-linamarin to be lotaustralatin appeared in words that did not reflect the authors' meaning. In the Abstract, last two lines, *read* The less levorotatory of the synthetic glucosides, having the (R) configuration at the asymmetric center of the aglucone, occurs naturally in white clover and is designated lotaustralatin. In the Introduction, lines 11-12, for the passage that member of the pair of 2-( $\beta$ -D-glucopyranosyloxy)-2-methylbutyronitriles which is the predominant isomer *read* a single member of the pair of 2-( $\beta$ -D-glucopyranosyloxy)-2-methylbutyronitriles, one that might be supposed the predominant isomer.