

## Erratum

G. Wersuhn, H. H. Nhi, E. Tellhelm and T. Börner: Response of potato cell cultures to aluminium and selection of tolerant cell lines. *Potato Research* 29 (1986) 399–402.

On page 401, part of the references and Fig. 3 have erroneously been pasted on top of each other at the printing stage, so that the references are not completely visible. These references should have been printed on page 402. They are given below.

- Agronomy Journal* 63: 604–608.  
Meredith, C. P., 1978a. Response of cultured tomato cells to aluminium. *Plant Science Letters* 12: 17–24.  
Meredith, C. P., 1978b. Selection and characterization of aluminium resistant variants from tomato cell cultures. *Plant Science Letters* 12: 25–34.  
Ojima, K. & K. Ohira, 1983. Characterization of aluminium and manganese tolerant cell lines selected from carrot (*Daucus carota*) cell cultures. *Plant Cell Physiology* 24: 789–798.  
Smith, R. S., Bhaskaran & K. Schertz, 1983. Sorghum plant regeneration from aluminium selection media. *Plant Cell Report* 2: 129–132.  
Wersuhn, G. & G. Fritze, 1985. Ein neues Verfahren für die pflanzliche In-vitro-Kultur. *Biochemie und Physiologie der Pflanzen* 180: 79–83.