

**Erratum** (Vol. 7(2), 155–156)

*Page 155, figures 7–10 caption should read*

**Figures 7–10.** HRSEM images showing the distribution of peripheral membrane complexes (PCMs) associated with surfaces in control material (Fig. 7) and in that dried at 25, 10 and 37°C (Figs 8, 9 and 10, respectively). Figure 9 shows there was a diminution in number and heterogeneity of PMCs on membrane surfaces of a cell of an embryonic axis from a seed dried at 10°C.

*Page 156, figures 11–14 caption should read*

**Figures 11–14.** Transmission electron micrographs of membrane surfaces revealed from replicas of freeze-fractured material. Figure 11 shows the distribution of intramembrane particles (IMPs) in material stored hydrated at 20°C while Figures 12, 13 and 14 show the situation prevailing in material dehydrated at 25, 10 and 37°C, respectively. Note particularly that after drying at 10°C, large areas of membrane were devoid of IMPs.