Errata

S. F. Maleki, S. Amini, and P. Nouhnejade, "The Effect of Ca²⁺ Antagonists on Trichocyst Release in *Paramecium tetraurelia*". Protoplasma (1987) 140: 92–99

Figures 3 and 8 should be changed over. The lettering of the abscissa of Fig. 3 should be read "Drug concentration (μg/ml)" instead of "Drug concentration (μg/ml)".

R. M. WALKO, VESNA FURTULA, and E. A. NOTHNAGEL, "Analysis of Labeling of Plant Protoplast Surface by Fluorophore-Conjugated Lectins". Protoplasma (1987) 141: 33–46.

Figures 3 and 6 should be changed over.

The caption for Fig. 2 should be read

Fig. 2. Fluorescein-BPA ($50 \mu g/ml$, $30 \mu minutes$) labeled corn protoplasts (A, B). Rose protoplasts could not be labeled with BPA ($100 \mu g/ml$, $60 \mu minutes$) with $1 \mu m$ CaCl₂ in the incubation medium (C, D). With $10 \mu m$ CaCl₂ in the medium, however, moderate BPA labeling of rose was observed (E, E). Labeling such as shown here on corn and on rose in E would be designated E in Table 1. E (E) in Table 1 would indicate no labeling as exhibited by rose in E D. The print time was 8 seconds for micrographs E, E, and E (E, E, brightfield; E, E, fluorescence). Bar, E 25 μm

The caption for Fig. 4 should be read

Fig. 4. Scatchard plot of fluorescence intensity measurements of SDS-solubilized, rhodamine-RCA-labeled rose protoplasts. The points are experimental values. The curve, calculated from a logarithmic Scatchard equation, $\ln [RCA] = -(1/\alpha)[(n/v) - 1] - \ln K_a$ (SCHREIER and SCHIMMEL 1974), yields a good fit to the experimental data with $\alpha_H = 2.0$ (α being analogous to the empirical Hill constant, α_H), with the maximum number of lectins binding to a protoplast $n = 1.1 \times 10^8$ RCA molecules/protoplast, and with the association constant $K_a = 7.2 \times 10^5 \, \text{M}^{-1}$. The value v is the number of lectins bound to the protoplast surface at a given lectin concentration