CORRECTIONS

Vol. 65:533-536, 1980

David K. Chapman, Allen L. Venditti and Allan H. Brown. Gravity Functions of Circumnutation by Hypocotyls of *Helianthus annuus* in Simulated Hypogravity.

Equation 1 on page 534 should read as follows:

$$A = 1.2 + 5.0 (1 - e^{-2.8g})$$

Vol. 65:871-879, 1980

Robert L. Travis and Robert L. Berkowitz. Characterization of Soybean Plasma Membrane During Development. Free Sterol Composition and Concanavalin A Binding Studies.

Page 872, column 1, line 23, references should be corrected to read: 4, 5, 32, 33.

Page 876, column 2, lines 4 and 5, references should be corrected to read: 26, 25, respectively.

Page 878, column 2, line 55, should be corrected to read: However, Virtanen et al. (34) found no . . .

Page 878, column 2, lines 59-60, should read: purified from soybean root showed no Con A-ferritin binding (electron micrographs not shown).

Page 879, column 1, line 16, reference should be corrected to read: 31.

Vol. 65:1166-1172, 1980

W. Ronald Mills, Peter J. Lea and Benjamin J. Miflin. Photosynthetic Formation of the Aspartate Family of Amino Acids in Isolated Chloroplasts.

Page 1166, ABSTRACT. Insert new copy on line 12 after:-verted into

...[14C]lysine and 14CO2. Radioactive isoleucine was formed from ...

Vol. 66:25-28, 1980

Rainer Schmidt and Ronald J. Poole. Isolation of Protoplasts and Vacuoles from Storage Tissue of Red Beet.

Page 25, line 4 under Preparation of Protoplasts should read: The tissue was then incubated for 3 h at 25 C at a ratio of one g/4 ml of the digestion medium....

Volume 66:477-481, 1980

Peter Gregory, Elizabeth D. Earle, and Vernon E. Gracen. Effects of Purified *Helminthosporium maydis* Race T Toxin on the Structure and Function of Corn Mitochondria and Protoplasts.

First line under Results and Discussion should read: The toxin preparation, at 319 ng/mg mitochondrial protein, . . .

Fourth line under Results and Discussion: replace Rc with RC

Withdrawal of Paper

Vol. 64:646-651, 1979

Zeev Even-Chen, Roy M. Sachs and Wesley P. Hackett. Control of Flowering in *Bougainvillea* "San Diego Red": METABOLISM OF BENZYLADENINE AND THE ACTION OF GIBBERELLIC ACID IN RELATION TO SHORT DAY INDUCTION.

Concerning the above paper on the metabolism of benzyladenine (BA)

in relation to flowering in *Bougainvillea*, we have not been able to repeat the experiments showing that BA derivatization to its ribotide(s) is promoted in short day conditions or that BA derivatization is inhibited by applied GA₃. New experiments substantiate that BA is derivatized to the ribotide in *Bougainvillea* tissue but neither day length nor applied GA₃ influence the amount of BA derivatized. Therefore, the conclusions presented in the paper are false.