A typewritten, double-spaced list of legends of all figures must be supplied. Each legend should contain sufficient explanation to be meaningful without cross-referencing. The individual figures must be numbered clearly in pencil and should bear the name of the author.

**PLATES**
Photographs for plates must be of high quality, printed on glazed paper, and should be supplied with dimensions not exceeding twice those required in the final reproduction. When several photographs are to be combined in a single plate they should be grouped to give a height-width ratio of 3:2 and mounted neatly on a white card base, leaving a narrow gap between each print. Irregular and asymmetrically distributed groups of photographs will not be accepted; it is always possible by adjusting the degree of enlargement to produce a pleasing layout. The maximum size of a plate in the journal is 215 x 150 mm (8.5 x 6 inches). It is recommended therefore that the over-all print size should not exceed 430 x 300 mm (17 x 12 inches), i.e. twice the size of a plate in the journal.

Individual plate figures should be lettered, A, B, C, etc., on the mount for insertion on the photograph by the block-maker. Other lettering, arrows, etc. may be put on the photograph by the author if he prefers, otherwise they should be indicated in the exact position required on a transparent or translucent self-locating overlay. On no account should any marks be made on the photograph itself. The mounts must carry the plate number in arabic numerals and the name of the author. Citation in the text should take the form Plate 1A, etc.

A separate typewritten, double-spaced **EXPLANATION OF PLATES** must be supplied, setting out the legends for each photograph. A scale should be included in the picture wherever possible; otherwise the scale of the *original* should be stated in the **EXPLANATION OF PLATES** so that the final scale can be calculated.

**ERRATUM**

*Volume 30, Number 119*

**Benzyladenine—Induced Increase in DNA Content per Cell, Chloroplast Size, and Chloroplast Number per Cell in Intact Bean Leaves**

*(pp. 1145–1151):*

Please note that the authors’ names should appear in the following order:

**K. NAITO, H. TSUJI, I. HATAKEYAMA, AND K. UEDA**