

Plant Growth Regulation 16: 106, 1995.

Corrigendum

Owing to an error in the production process the underlined part of a sentence in the following article is missing.

Plant Growth Regulation 14: 193–202, 1994.

Effects of ACC (1-aminocyclopropane-1-carboxylic acid) applied through the roots of maize seedlings on vegetative and early reproductive development of the shoots

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p. 193, right column, below:

It is already known that ACC supplied to roots is transferred in xylem sap to the shoots where it is oxidised to ethylene [8–16].

The publishers extend their apologies for any inconvenience to the authors and readers.