

ERRATUM

G. RIBÉREAU-GAYON

Étude des mécanismes de synthèse et de transformation de l'acide malique, de l'acide tartrique et de l'acide citrique chez *Vitis vinifera* L. *Phytochem.* 7, 1471 (1968).

Page 1476 sous la figure 2, ligne 4: au lieu de D(+)tartrique lire L(+)tartrique. Ligne 7: au lieu de L(+)tartrique lire D(−)tartrique.

ADDENDUM

H. ZILG and H. GRISEBACH

Biosynthesis of isoflavones—XVII. Identification and biosynthesis of coumestanes in *Soja hispida*. *Phytochem.* 7, 1765 (1968).

The seeds which were used in this investigation were obtained from Fa. Henselwerk, Magstadt, Germany, and were designated as soja beans (*Soja hispida*). However, after appearance of our publication, Prof. K. Stopp, Institute for Botany and Pharmacognosy of the University of Mainz, identified these seeds as *Phaseolus aureus* Roxb. (mung bean). Accordingly the statements on the plants used in our investigations have to be changed.