

# Erratum to “Differential degradation of apple cell walls *in vitro* by enzyme extracts from *Botrytis cinerea* and *Glomerella cingulata*, Carbohydrate Polymers 33 (2/3) pp. 109–113, 1997”

**N. Ben-Shalom<sup>a</sup>, W.S. Conway<sup>b</sup>, K.C. Gross<sup>b</sup>, C.E. Sams<sup>c</sup> and R. Pinto<sup>a</sup>**

<sup>a</sup>*Department of Food Science, The Volcani Center, ARO, Bet Dagan, Israel*

<sup>b</sup>*Horticultural Crops Quality Laboratory, Product Quality and Development Institute, Agricultural Research Service, USDA, Beltsville, Maryland 20705-2350, USA*

<sup>c</sup>*Department of Plant and Soil Science, University of Tennessee, Knoxville, Tennessee 37901, USA*

The publishers would like to bring to the notice of the readers the following figures which were printed incorrectly in the original publication of the above paper. The publishers wish to apologise to the authors for any embarrassment or inconvenience caused.

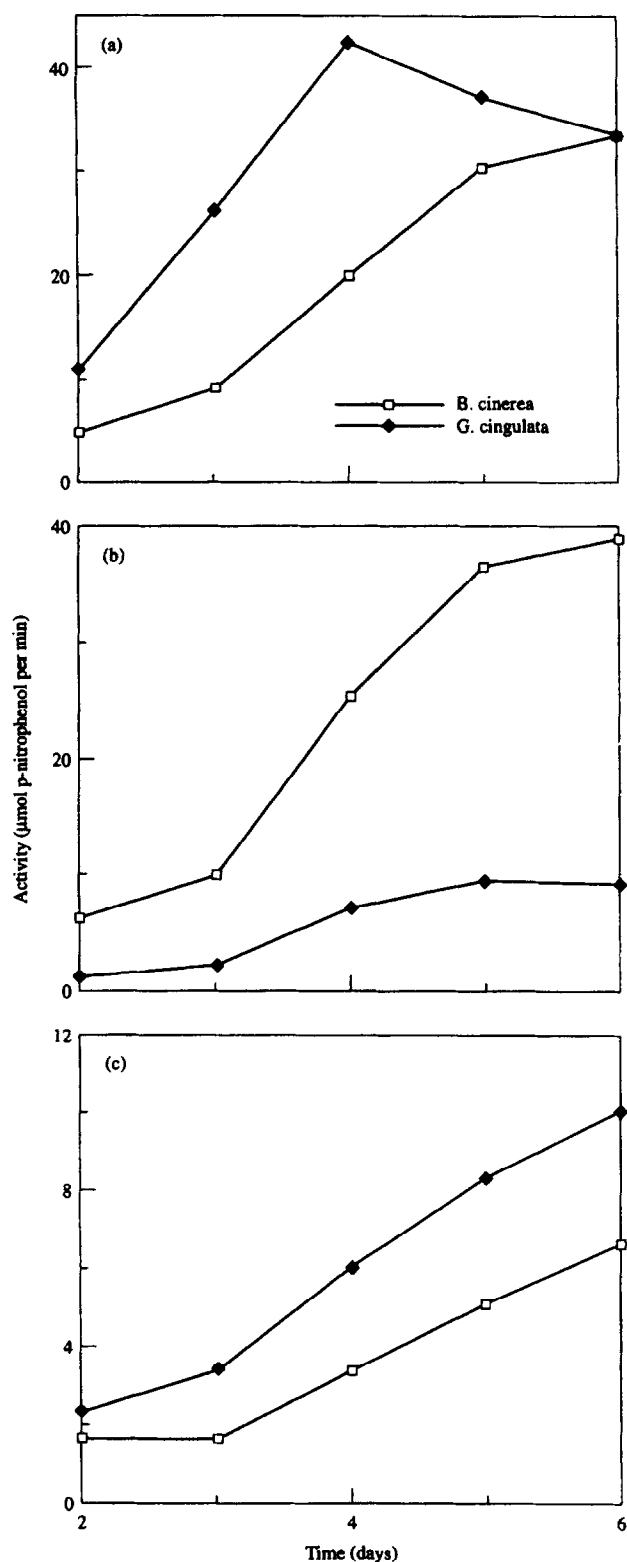


Fig. 1. Changes in  $\alpha$ -arabinosidase (a),  $\beta$ -galactosidase (b), and glucosidase (c) during growth of *B. cinerea* and *G. cingulata*.

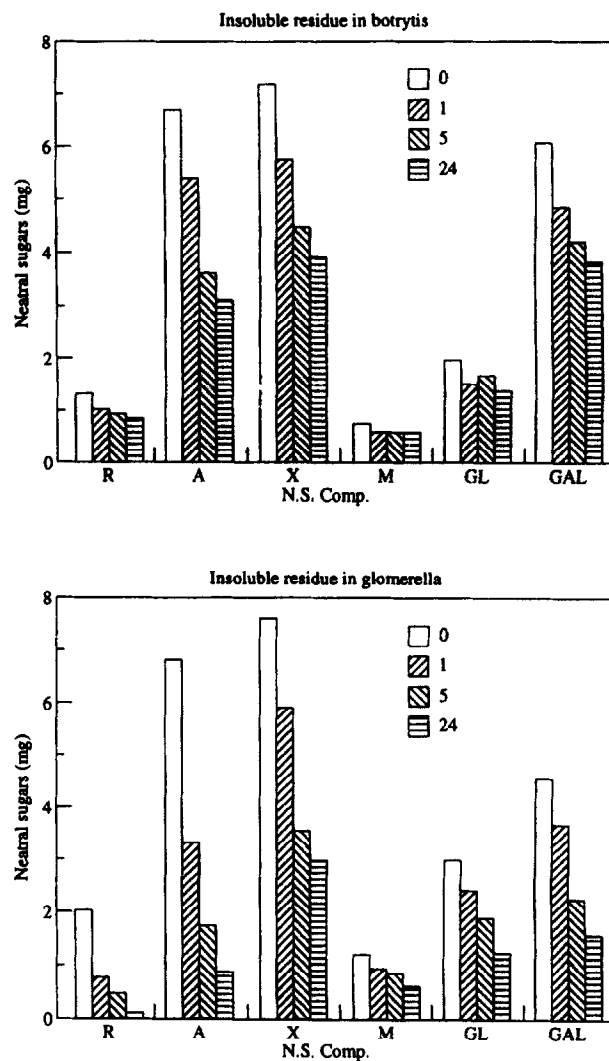
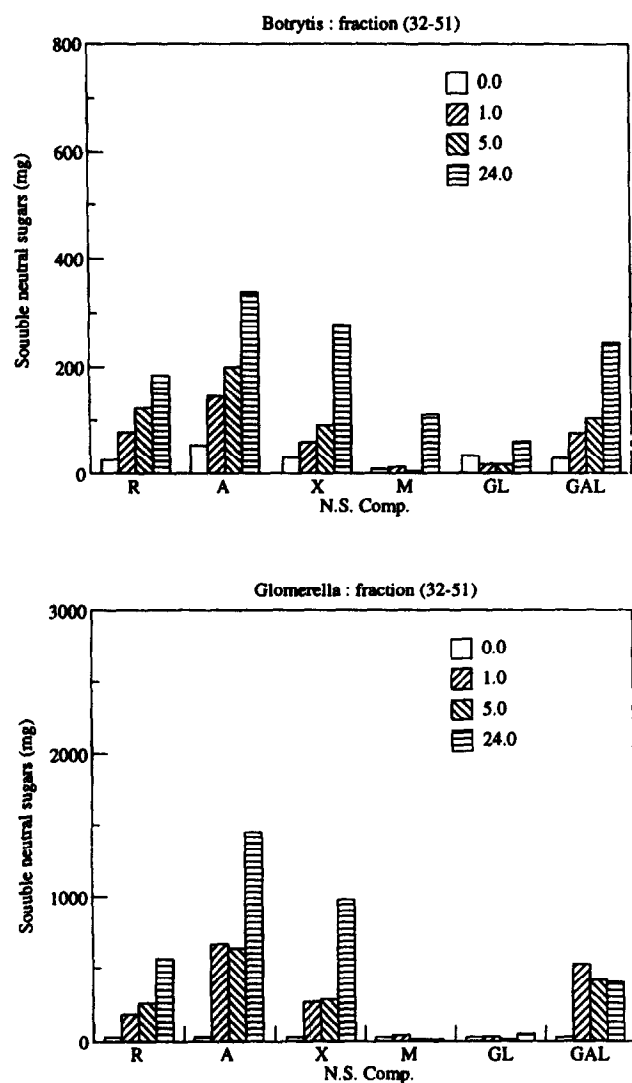


Fig. 2. Neutral sugar (NS) composition of insoluble material remaining after degradation of apple cell wall material by *B. cinerea* (a) and *G. cingulata* (b) enzyme extracts for various periods of time (0, 1, 5, and 24 h). Neutral sugar abbreviations: Rh, rhamnose; Ara, arabinose; Xyl, xylose; Man, mannose; Glc, glucose; Gal, galactose.



**Fig. 3.** Neutral sugar (NS) composition of HPLC fraction A product from *B. cinerea* (a) and *G. cingulata* (b) enzyme incubations. Neutral sugar abbreviations: Rha, rhamnose; Ara, arabinose; Xyl, xylose; Man, mannose; Glu, glucose; Gal, galactose.