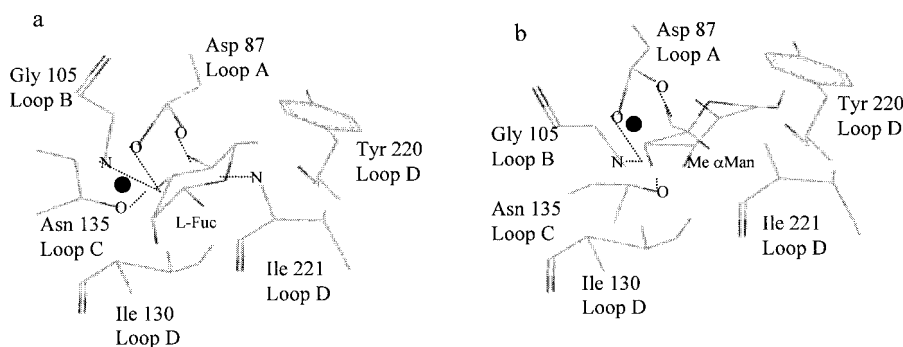


## ERRATUM

Volume **268**, Number 2 (2000), in the article "Mode of Molecular Recognition of L-Fucose by Fucose-Binding Legume Lectins," by Celestine J. Thomas and Avadhesh Surolia, pages 262–267 (doi:10.1006/bbrc.2000.2110): On page 266, in Fig. 2a hydrogen bond between Asp 87 and the axial hydroxyl group of the sugar is missing. The figure legend is correct as printed. For the reader's convenience the corrected Fig. 2 and the legend are printed below. Also on page 266, column 2, lines 3–7, the sentence should read "Poor affinity of UEA 1 for Type 1 H-antigenic determinant has been proven to be related to the steric hindrance experienced by the bulky acetamido group of *N*-acetylglucosamine in  $\beta$ 1-3 linkage to galactose" instead of "Poor affinity of UEA 1 for the type H-antigenic determinant has been proven to be related to the steric hindrance experienced by the bulky acetamido group of *N*-acetylglucosamine in  $\beta$ 1-3 linkage to galactose" as printed.

This erratum is doi:10.1006/bbrc.2000.2426.



**FIG. 2.** (a) Schematic representation of the UEA 1 binding to L-fucose. The key binding residues and the loops in which they are present are shown. The model also indicates the hydrogen bonding pattern and the invariant water molecule (●). (b) Schematic representation of the UEA 1 binding to Me $\alpha$ Man. The key binding residues and the loops in which they are present are shown. The model also indicates the hydrogen bonding pattern and the invariant water molecule (●).