



Carbohydrate Expression in the Intestinal Mucosa (Advances in Anatomy, Embryology and Cell Biology)

R. Sharma, U. Schumacher

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References 79 Subject Index 93 VII Abbreviations AB Alcian blue AB-PAS Alcian blue - periodic acid Schiff ABC avidin biotin complex amine precursor uptake and decarboxylation APUD CCK cholecystokinin Cv conventional CV-P conventional animal fed purified diet conventional animal fed commercial diet CV-C DAB diaminobenzidine EC enteroglucagon follicle-associated epithelium FAE FITC fluorescein-isothiocyanate GALT gut-associated lymphoid tissue GF germ-free GF-P germ-free animal fed purified diet GF-C germ-free animal fed commercial diet GLI grey level index haematoxylin and eosin H&E HFA human flora-associated HFA-P human flora-associated fed purified diet IBAS interaktives Bild Analyse System PAS periodic acid Schiff PYY peptide with tyrosine (Y) at the N-terminus and tyrosine (Y) amide at the C terminus scm severe combined immunodeficiency SCFA short chain fatty acid SIR serotonin immunoreactive Abbreviations for lectins and their specific sugars are shown in Tables 2, 3 and 4 IX 1 Introduction The mucosal surface of the gastrointestinal tract is covered by a monolayer of columnar epithelial cells. This epithelium represents a vast surface area that is vulnerable to foreign antigens and microbial pathogens. By being in contact with a large number of potentially harmful substances and infectious organisms, the mucosal surface must provide mechanisms not only to regulate the entry of macromolecules but to serve as an exporter of secretory antibodies for mucosal defence.

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