

References

Description

â?¢ Avery O. T. and Goebel W. F., Chemo-immunological studies on conjugated carbohydrate-proteins. *J Exp Med*, 1931, **54**(3) : p 437-47

â?¢ Boyd W. C., Lectins. *Annals New York Academy of Sciences*, 1970, p. 168-90

â?¢ Clegg J. A. and Smithers S. R., Acquisition of Human Antigens by *Schistosoma mansoni* during cultivation *in vitro*. *Nature*, 1971, **232**, p. 653-4

â?¢ Fishman P. H. and Brady R. O., Biosynthesis and Function of Gangliosides. *Science*, 1976, **194**, p. 906-15

â?¢ Kim Y. S., Isaacs R. and Perdomo J. M., Alterations of Membrane Glycopeptides in Human Colonic Adenocarcinoma. *PNAS*, 1974, **71**(12) : p.4869-73

â?¢ Koszinowski U. H. and Kramer M., Selective inhibition of T suppressor-cell function by a monosaccharide. *Nature*, 1981, **289**, p. 181-84

â?¢ Lengle E. E., Krishnaraj R. and Kemp R. G., Inhibition of the Lectin-induced Mitogenic Response of Thymocytes by Glycolipids. *Cancer Res*, 1979, **39**, 817-822

â?¢ Leon M. A., Concanavalin A reaction with human normal immunoglobulin G and myeloma immunoglobulin G. *Science* 1967, **158**(3806) : p. 1325-26

â?¢ Mann D. L. and Nathenson S. G., Comparison of soluble human and mouse transplantation antigens., *PNAS*, 1969, **64**(4) : p. 1380-87

â?¢ McCoy J. P., Varani J. and Goldstein I. J., Enzyme linked lectin assay ELLA. *Experimental Cell Research*, 1984, **151**, p. 96-103

â?¢ Morell A. G., Gregoriadis G., Scheinberg I. H., Hickman J., Ashwell G. The Role of Sialic Acid in Determining the Survival of Glycoproteins in the Circulation. *J. Biol. Chem.* 1971, **246**(5) : p. 1461-67

â?¢ Perlmutter R. M., Hansburg D., Briles D. E., Nicolotti R. A., Davie J. M., Subclass restriction of murine anti-carbohydrate antibodies. *J Immunol*, 1978, **121**(2) : p. 566-72

â?¢ Sela B.A., Wang J. L. and Edelman G. M., Antibodies Reactive with Cell Surface Carbohydrates. *PNAS*, 1975, **72**(3) : p. 1127-31

â?¢ Sharon N. and Lis H., Lectins : cell-agglutinating and sugar-specific proteins. *Science*, 1972, **177** (4053) : p. 949-59

• Shifrine M. and Gourlay R. N., Serological relationship between Galactans from Normal Bovine Lung and from *Mycoplasma mycoides*. *Nature*, 1965, **208** : p. 498-99

• Sox H. C., Jr and Hoodt L., Attachment of Carbohydrate to the Variable Region of Myeloma Immunoglobulin Light Chains. *PNAS*, 1970, **66**(3) : p. 975-82

• Stone W. E., The Use of the Term "Carbohydrates". *Science*, 1893, **21**(528) : p. 149-50

• van Eldik L. J., Paulson J. C., Green R. W. and Smith R. E., The influence of Carbohydrate on the Antigenicity of the Envelope Glycoprotein of Avian Myeloblastosis Virus and 877 Avian Sarcoma Virus. *Virology*, 1978, **86**, p. 193-204

• Zozaya J., Combination of bacterial polysaccharides and collodion particles as antigens. *Science*, 1931, **74** (1915) : p. 270-71