

Lectin-Microorganism Interactions

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The interaction of vatairea macrocarca and

FEMS Microbiology Letters. About. About the journal; The interaction of Vatairea macrocarca and Rhizobium tropici: 2.1 Bacteria, lectins and reagents.

Domain: femsle.oxfordjournals.org File: [/content/238/1/17](#)

Lectin-microorganism interactions - crc press

Summary Provides in-depth coverage of lectins and their interactions with micro-organisms and demonstrates how lectins function as probes for viral, bacterial, fungal

Lectin-microorganism interactions (book, 1994)

Get this from a library! Lectin-microorganism interactions. [Ronald J Doyle; Malcolm Slifkin;]

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Interaction of bacteria and fungi with lectins

Interaction of Bacteria and Fungi with Lectins and Lectin-Like Substances Annual Review of Microbiology

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Role lectins in plant- microorganism interactions

LECTIN BINDING TO ROOT-CULTURED RHIZOBIA Table 1. Binding ofFITC-SBLto Rhizobia Culturedin Synthetic Medium, in SoybeanRootExudates, orin Association with Soybean

Domain: www.plantphysiol.org File: [/content/62/1/71.full.pdf](#)

Interaction of a legume lectin with two

Interaction of a Legume Lectin with Two Components of the Bacterial Cell Wall physiologically relevant plant-microorganism interactions

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Vector labs: lectins

Although lectin was originally coined to microorganisms , and animals but chromatography depends on the specific interaction between the lectin and a

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Role of lectins in plant- microorganism

Plant Physiol. (1978) 61, 779-784 Role of Lectins in Plant-Microorganism Interactions II. DISTRIBUTION OF SOYBEAN LECTIN IN TISSUES OF GLYCINE MAX (L.) MERR.'

Domain: www.jstor.org File: /stable/4265295

Interaction of some plant lectins with poultry

Interaction of some plant lectins with poultry gastrointestinal pathogenic bacteria an alternative to antibiotic therapy A. POP 1*, I. TOGOE 1, C.P. CORNEA 2, G

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Optical lectin based biosensor as tool for

Optical Lectin Based Biosensor as Tool for Bacteria Identification Biosensor techniques are based on biospecific interaction between the biological parts of

The five bacterial lectins (pa-il, pa-iil, rsl,

The Five Bacterial Lectins (PA-IL, PA-IIL, RSL, RS Garber NC (1994) Lectin-blood group interactions. In: Doyle RJ, Slifkin M (eds) Lectin microorganism

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Microbial lectins: hemagglutinins, adhesins, and

BACKGROUND. Viruses, bacteria, and protozoa express an enormous number of glycan-binding proteins or lectins. Many of these microbial lectins were originally detected

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Carbohydrate-binding specificity of a

from bacteria (13). Among these lectins, AAL and Rhizopus stolonifer lectin preferentially bind compare the interactions of the lectins with an

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Animal lectins: a functional view - crc press book

Animal Lectins: A Functional View Studies lectins that are involved in cell-cell interactions, Lectin-Microorganism Interactions

Lectins and biocontrol - informa

Lectins and Biocontrol the significant role of lectins in the interaction between rnycoparasitic diated host-microorganism interaction. Nature, 281:

Domain: informahealthcare.com File: /doi/pdfplus/10.3109/07388559709146604

Lectin - wikipedia, the free encyclopedia

Lectins are carbohydrate-binding proteins, macromolecules that are highly specific for sugar moieties. Lectins should neither be confused with glycoproteins

Domain: en.wikipedia.org File: /wiki/Lectin

Interaction of bacteria and fungi with lectins

The interaction of lectins with microorganisms may provide a clue to their role in situ. Evidence from both plant and animal systems suggests that

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The role of lectins in symbiotic plant-microbe

The Role of Lectins in Symbiotic Plant-Microbe Interactions E. L. Schmidt, B. B Bauer WD (1977) Role of lectins in plant-microorganism interactions. I.

Domain: link.springer.com File: /chapter/10.1007/978-3-642-68234-6_26

Recognition of bacterial surface polysaccharides

Recognition of Bacterial Surface Polysaccharides by Lectins of the Innate Immune System The possibility that interactions with bacteria can stimulate the

Domain: iai.asm.org File: /content/76/4/1322.full

Characteristics of yeast lectins and their role in

Characteristics of yeast lectins and their role in cell cell interactions. R.S. Singh, , Ranjeeta Bhari, Host microorganism interaction:

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Effect of algae and plant lectins on planktonic

Abstract. This study aimed to evaluate the abilities of plant and algae lectins to inhibit planktonic growth and biofilm formation in bacteria and yeasts.

Domain: www.hindawi.com File: /journals/bmri/2014/365272/

Lectin-parasite interactions - sciencedirect.com

R.J. Doyle, M. Slifkin (Eds.), Lectin-Microorganism Interactions, Marcel Dekker (1994), pp. 1 65. View Record in Scopus | Citing articles (1) 2; P.J. Ham, et al.

Domain: www.sciencedirect.com File: /science/article/pii/0169475896806557

Typing of halophilic archaea and characterization

Typing of halophilic Archaea and characterization of their cell surface carbohydrates by use of lectins. Lectin Microorganism Interactions (Doyle R.J.,

Domain: femsle.oxfordjournals.org File: /content/163/1/91

Interaction of some pathogenic bacteria with

Abstract A lectin has been isolated from phaseolus vulgaris and purified by ion exchange and gel filtration . The purified lectin was immobilized with glutaraldehyde.

Domain: www.ijbbb.org File: /papers/204-N10004.pdf

Bacterial isolation by lectin-modified

Nevertheless, Supporting Videos S4 and S5 demonstrate both the strong lectin/bacteria interaction and the high towing capacity of the lectin-modified microengines.

Domain: europepmc.org File: /articles/PMC3256279

Blood journal | lectins from opportunistic

Lectins from opportunistic bacteria interact with acquired variable-region glycans of surface immunoglobulin in follicular lymphoma

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Lectin lock - complementary prescriptions

Natural Defense Against a Hidden Cause of Digestive Concerns and Weight Gain. By Carolyn Pierini, CLS (ASCP), CNC. The fact that lectins interact with us on a day-to

Domain: www.cpmedical.net File: /articles/lectin-lock-natural-defense-against-a-hidden-cause-of-digestive-concerns-and-weight-gain

Interaction of the fungal pathogen candida

Interaction of the Fungal Pathogen *Candida albicans* with Integrin CD11b/CD18: Recognition by the I Domain Is Modulated by the Lectin-Like Domain and the CD18 Subunit 1

Domain: www.jimmunol.org File: /content/161/11/6198.short

Microbial enzymes-lectins interactions: applications for

Microbial Enzymes-Lectins Interactions: Applications for Glycoproteins Purification. R. MATEESCU*, V.M. LAKHTIN, in *Lectin -Microorganism Interaction*,

Domain: www.rombio.eu File: /Archive/2002/nr3/articolul8.doc

Patent us20020183248 - method of using lectins for

Because of the specificity of lectins for certain microorganisms, *S. aureus* are known to express such residues (Slifkin, M, *Lectin-Microorganism Interactions*,

Domain: www.google.com File: /patents/US20020183248

Lotus corniculatus nodulation specificity is

Transgenic *L. corniculatus* plants containing the mutated lectin gene were inoculated with bacteria to determine Role of lectin in plant microorganism interactions.

Domain: www.plantcell.org File: /content/10/8/1233.full

Lectin-oral streptococci interactions

Lectin-oral streptococci interactions WHINGMING LEE, ANNA MARIA CALDERON DE LA BARCA*, role in plact-bacteria interactions. *FEMS Microbiol Lett* 1992;

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/content/journal/jmm/10.1099/00222615-47-1-29?crawler=true&mimetype=application/pdf

Bacteria- lectin interactions in

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Collectin - wikipedia, the free encyclopedia

Collectins (collagen-containing C-type lectins) MBL can bind to microorganisms and this interaction can lead to opsonization through complement activation,

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