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Lactobacillus Plantarum and Its Role in Human Health Food-associated Lactobacillus Plantarum Strains Lactobacillus Plantarum Lp-115 Physiological Aspects of the Survival of Lactobacillus Plantarum During Drying Lactobacillus Plantarum Growth and Immobilisation of Lactobacillus Plantarum The Development of a Transformation System in Lactobacillus Plantarum Compatible Solutes in Lactobacillus Plantarum Characterization of Lactobacillus Plantarum Strains as Probiotics Fungal Inhibitory Lactic Acid Bacteria The Inactivation of Lactobacillus Plantarum During Drying The Metabolism of C2 Compounds in Lactobacillus Plantarum The Genetic Manipulation of Lactobacillus Plantarum The Inactivation of Lactobacillus Plantarum During Dry[i]ng Lactobacillus Plantarum in Litmus Milk Determination and Expression Analysis of Functional Genes in Lactobacillus Plantarum Lactobacilli in the Normal Microbiota and Probiotic Effects of Lactobacillus Plantarum Lactobacillus Plantarum as a Microbial Antagonist The Molecular Response of Lactobacillus Plantarum to Intestinal Passage and Conditions Growth of Lactobacillus Plantarum on Grass Juice Surface Layer Collagen Binding Protein from Lactobacillus Plantarum Mannose-specific Interactions of Lactobacillus Plantarum in the Intestine On Lactobacillus Plantarum 299v, Bacterial Translocation and Intestinal Permeability Systematics and Starter Culture Selection of Lactobacillus for Human Intestine and Nigerian Ogi, with Special Reference to Lactobacillus Plantarum The Availability of the Essential Vitamins and Amino Acids for Lactobacillus Plantarum in Cucumber Fermentations Antibiotic Resistance in Lactobacillus Reuteri and Lactobacillus Plantarum The Correlation of Lipid and Protein Synthesis in Lactobacillus Plantarum Isolation and Molecular Characterization of Lactobacillus Plantarum for the Control of Fungal Pathogens Transport and Metabolism of Pyruvate in Lactobacillus Plantarum Purification of Microbe Associated Molecular Patters from Lactobacillus Plantarum Lp91 The Inactivation of Lactobacillus Plantarum During Drying Lactobacillus Plantarum 44A as a Live Feed Supplement for Freshwater Fish Mechanism of Fatty Acid Transport in Lactobacillus Plantarum Studies Concerning the Production of Lactobacillic Acid in Lactobacillus Plantarum Inoculating Panicum Maximum Silage with Lactobacillus Plantarum Process Analysis and Design for Lactobacillus Plantarum Viable Biomass Production Osmotic Regulation of Transport Processe in Lactobacillus Plantarum Development of Techniques for Genetic Manipulation of Lactobacillus Plantarum Functional Analysis of Lactobacillus Plantarum WCFS1 Osmotic Regulation of Transport Processes in Lactobacillus Plantarum

Lactobacillus Plantarum and Its Role in Human Health 2024 this book aims to provide scientific information about fermentation process with different lactobacillus plantarum strains and the influence on human health various vegetables matrices such as cereals fruits vegetables cocoa beans bakery and pastry chocolate based products and non vegetables ones such as milk and meat were discussed aiming to highlight the applicability of lactobacillus plantarum on food technology moreover the history versatility of lactobacillus plantarum strain together with its uses as a probiotic its applicability on food supplements and pharmaceutical uses are emphasized macro micro and nano encapsulation as delivery system of lactobacillus plantarum is another chapter that overviews the controlled release of the strain in the human gastrointestinal tract

Food-associated Lactobacillus Plantarum Strains 2017 lactic acid bacteria lab may act as reservoirs of antibiotic resistance genes that can be transferred via the food chain or within the gastrointestinal tract to pathogenic bacteria this thesis provides data required for assessing the potential risk of using antibiotic resistant strains of the lab species lactobacillus reuteri and lactobacillus plantarum as food processing aids or probiotics

Lactobacillus Plantarum Lp-115 2008 this book developed microbial inoculants that are environmentally friendly compared to chemical inoculants for ensiling panicum maximun silage this was carried out by isolation and characterization of various lactic acid bacteria from previously ensiled silage afterwards various physicochemical parameters were carried out on the bacteria to select best strains thereafter two lactobacillus plantarum were selected and used both singly and in combination for the ensiling of silage from day 1 to 60 days at 15 days interval afterwards proximate analysis was carried out to know effects of the inoculants on silage qualities it was observed that inoculants were able to increase the quality and fermentation processes of some of the inoculated silage when compared with the control microbial inoculants are therefore recommended for farmers for good silage production for animals feeding

Physiological Aspects of the Survival of Lactobacillus Plantarum During Drying 1993

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Growth and Immobilisation of Lactobacillus Plantarum 1986

The Development of a Transformation System in Lactobacillus Plantarum 1991

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