

Chin Yu Min And The Ginger Cat

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the value and therapeutic potential of medicinal plants as molecular sources has been
demonstrated throughout history and remains an important resource for identifying novel drug
leads a major asset in medicinal plant drug discovery is the presence of ethnopharmacological
information that provides clues to the therapeutic efficacy of compounds in humans with the
coming of an aging society neurodegenerative conditions have arguably become the most
dreaded maladies of the elderly the latest idea is that some aspects of the aging process can be
reversed at a younger age if the brain is malleable if this idea is realized it may also be possible
to slow or reverse neurodegeneration and cognitive impairment natural medicines display
promising neuroprotective and neuroreparative properties in neurological diseases

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the gut microbiota is the complex and dynamic community of bacteria fungi parasites and viruses that enter into a synbiotic relationship with the cells of the host they protect the host against pathogens shape and strengthen the intestinal epithelium and influence the immune system the bacterial metabolites can enter the host bloodstream and influence other parts of the body through various axes in humans and animals such as gut microbiota brain gut microbiota skin gut vagina gut liver gut bones etc however many aspects of modern lifestyle can cause alterations in the gut microbiota and lead to numerous diseases including inflammatory bowel disease diabetes mellitus obesity and metabolic syndrome probiotics and other beneficial microbes can exert many beneficial effects on their hosts by modulating the gut microbiota while the term probiotic is reserved only for well characterized strains with clinically proven health benefits other beneficial microbes include those responsible for the fermentation of foods such as yogurt kefir kombucha kimchi and many others that have been shown to have various health benefits many of these beneficial microbes belong to lactic acid bacteria lactic acid bacteria lab are gram positive usually non motile catalase negative aerotolerant rods or cocci with high tolerance to low ph that produce lactic acid by fermentation of carbohydrates lactic acid bacteria have many therapeutic and functional properties that are beneficial to human health this research topic aims to compile articles focusing on new insights into the role of lactic acid bacteria in the regulation of the gut microbiota the main objectives include

understanding how LAB influence gut microbiota composition identifying bioactive compounds produced by LAB and their effects elucidating the molecular mechanisms underlying LAB's impact on immunity pathogen exclusion and intestinal barrier function and exploring potential therapeutic interventions involving LAB by addressing these questions the research aims to fill existing gaps in our knowledge and provide a comprehensive understanding of LAB's multifaceted roles in gut health and beyond to gather further insights into the role of lactic acid bacteria in the regulation of gut microbiota we welcome articles addressing but not limited to the following themes influence of lactic acid bacteria on gut microbiota composition bioactive compounds produced by lactic acid bacteria and their influence on gut microbiota composition molecular mechanisms underlying the effects of lactic acid bacteria and their metabolites on immunity pathogen exclusion and intestinal barrier function related to the gut microbiota and beyond potential therapeutic interventions with lactic acid bacteria and their metabolites related to the gut microbiota and beyond

includes supplements

the integration of multi-omics and AI-driven approaches represents a cutting edge frontier in agricultural research aiming to enhance the nutritional quality of crops multi-omics combines genomics transcriptomics proteomics metabolomics and other omics technologies to provide a comprehensive understanding of biological systems at multiple levels these technologies facilitate the identification of key genes pathways and metabolites that contribute to nutritional traits and stress resilience in crops artificial intelligence AI further amplifies this potential by analyzing complex omics data predicting outcomes and guiding precise genetic modifications by utilizing AI researchers can expedite the breeding process optimize metabolic pathways and tailor crops to meet specific nutritional goals this integrative approach promises to revolutionize crop improvement strategies addressing global challenges related to food security malnutrition and agricultural sustainability the convergence of multi-omics and AI not only accelerates the

development of nutrient rich crops but also enhances their adaptability to environmental stresses ensuring a more resilient and nutritious food supply

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