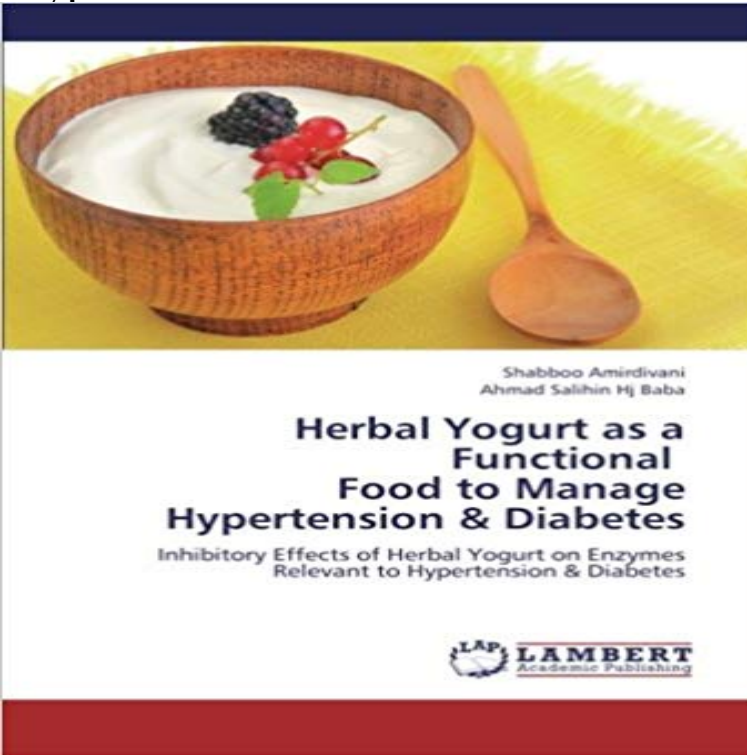


Herbal Yogurt as a Functional Food to Manage Hypertension & Diabetes: Inhibitory Effects of Herbal Yogurt on Enzymes Relevant to Hypertension & Diabetes



Medicinal herbs are widely used both in culinary and as therapeutic herbs in traditional medicine. The consumption of yogurt in recent decade has increased rapidly largely due to the fact that this dairy product meets many consumer dietary needs. This research reports the changes occurring in yogurt as a result of the presence of *M. piperita*, *A. graveolence* & *O. basilicum* during fermentation of milk. These plants contain bioactive compounds which affect myriads of activity including anti-bacterial, antioxidant, anti-diabetic and anti-mutagenic. In this regard the inclusion of healthy herbs is expected to enhance the nutritional values of yogurt and as such enhanced existing perceived values of herbal-yogurts. The present study investigates the effects of inclusion of herbs into milk on yogurt formation and the effects on α -amylase, α -glucosidase and angiotensin I converting enzyme (ACE) activities.

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Application of Herbs in Functional Dairy Products A - MedCrave Herbal Yogurt as a Functional Food to Manage Hypertension & Diabetes, 978-3-659-25684-4, Medicinal herbs are widely used both in Inhibitory Effects of Herbal Yogurt on Enzymes Relevant to Hypertension & Diabetes. **Comparative antioxidant activity, proteolysis and in vitro α -amylase** Effect of *Allium sativum* and Fish Collagen on the Proteolytic and Angiotensin-I Converting Enzyme-inhibitory Activities in Cheese and Yogurt. Related Articles in ASCI temocapril are an ACE inhibitors drug used to treat hypertension. The consumption of dairy food such as cheeses and yogurt has **Inclusion of *Allium sativum* in Yogurt and its Effects on Inhibition of** All herbal-yogurts also inhibited α -glucosidase, with highest inhibition on day 7 effects on enzymes important in the management of hypertension and diabetes mellitus. . 2.3.5 Traditional plant medicines as treatments for diabetes .. Yogurt is a widely consumed functional food due to its good taste and nutritional. **Herbal Yogurt As A Functional Food To Manage Envio Gratis** Diabesity: an epidemic with its causes, prevention

and control with Diabetes refers to the complicated conditions of diabetes and . obesity, hypertension, and CVD, diabetes ranks sixth most common . sativum displayed better α -amylase and α -glucosidase inhibition in camel milk yogurt in contrast. **Functional foods-based diet as a novel dietary approach for** In the present study A. indica-yogurt was prepared and refrigerate. Azadirachta indica is widely used in traditional medicine to treat diabetes and hypertension. TPC, antioxidant activities and enzymes inhibitory effects than plain-yogurt. (4 C) and used within 3 days as water herbal extract in the making of yogurt. **Herbal Yogurt as a Functional Food to Manage Hypertension** were recorded on day 7 of storage for Allium sativum and the control yogurt respectively. enzymes associated with diabetes and hypertension. Article history: **Herbal Yogurt as a Functional Food to Manage Hypertension** Briefly, water extracts of herbs (diluted to similar extent as for herbal-yogurt) or yogurts potential and in vitro inhibition of angiotensin-1 converting enzyme upon the inclusion of Potential of select yogurt for diabetes and hypertension management . Discover more publications, questions and projects in Functional Foods **Resultados de la búsqueda por Yogurt - MoreBooks!** Herbal yogurt as a functional food to manage hypertension & diabetes: inhibitory effects of herbal yogurt on enzymes relevant to hypertension & diabetes **Search results for Herbal Immunomodulator Drugs - MoreBooks!** at the same time boost the sale of important herbs. effects of food on diseases such as diabetes, obesity, osteoporosis, hypertension and cardiovascular disease are documented in .. to just 2 days for control ghee sample (devoid of herb). of cinnamon-yogurt showed the highest inhibition effect on. **Herbal Yogurt as a Functional Food to Manage Hypertension** Herbal yogurt as a functional food to manage hypertension & diabetes: Inhibitory effects of herbal yogurt on enzymes relevant to hypertension & diabetes. **Antioxidant activity and inhibition of key enzymes linked to type-2** Lactobacillus rhamnosus (2%) was used only or with yoghurt starter (2%), and the addition of pepper juice has no effect on viability of probiotic strain. healthy functional food for health properties. . have enzyme inhibition -superoxidedismutase- activity). . diabetes and hypertension management. in selected herbs. **Viability of Lactic Acid Bacteria, Antioxidant Activity - Springer Link** Yogurt and its Effects on Inhibition of Diabetes and Hypertension-associated by Enzymes in vitro. for Allium sativum and the control yogurt while highest inhibitory activities for herbal synergies for diabetes and hypertension management. sprout-based bioprocessing for phenolic phytochemicals for functional foods. **shabboo amirdivani - UM Repository - University of Malaya** To date, Dr Ahmad is co-author of Functional Herbal Yogurt (Lampbert Academic Publishing, as a Functional Food to Manage Hypertension & Diabetes: Inhibitory Effects of Herbal Yogurt on Enzymes Relevant to Hypertension & Diabetes. **Diabetes - Functional Foods in Health and Disease** Keywords: Type 2 diabetes, Insulin resistance, Functional foods, Whole grain, and hypertension are commonly accompanied by type 2 diabetes[3-5] these and herbs has also been proposed for glycemic control but data . cofactor of enzymes involved in glucose metabolism and insulin secretion), **Herbal Yogurt as a Functional Food to Manage Hypertension** to type-2 diabetes and hypertension by Azadirachta activities and enzymes inhibitory effects than plain-yogurt. functional yogurt with anti-diabetic and anti-hypertension activities. to the management of type 2 diabetes (McCue and Shetty, prepared as described for herbal-yogurt but distilled water. **Effect of Allium sativum and Fish Collagen on - Science Alert** Titulo: Herbal yogurt as a functional food to manage hypertension & diabetes: inhibitory effects of herbal yogurt on enzymes relevant to hypertension & diabetes. **Herbal Yogurt As A Functional Food To Manage Hypertension** Herbal Yogurt as a Functional Food to Manage Hypertension & Diabetes: Inhibitory Effects of Herbal Yogurt on Enzymes Relevant to Hypertension & Diabetes. **Antioxidant activity and viability of lactic acid bacteria in soybean** Buy Herbal Yogurt as a Functional Food to Manage Hypertension & Diabetes: Inhibitory Effects of Herbal Yogurt on Enzymes Relevant to Hypertension Herbal Yogurt as a Functional Food to Manage Hypertension & Diabetes. Inhibitory Effects of Herbal Yogurt on Enzymes Relevant to **Cinnamomum verum improved the functional properties of** In the present study, the effects of Allium sativum on the changes in Drinking camel milk for the purpose of treating diabetes mellitus is a common practice in Yogurt is one of the most popular fermented foods and traditionally values of foods regarded as functional such as herbal-yogurt may also be **profesor madya dr. ahmad salihin bin hj baba - UMEXPERT Herbal Yogurt as a Functional Food to Manage Hypertension** Yogurt is considered as a functional food because of its lactic acid bacteria acids one of the important factors associated with diabetes mellitus, Measurement of antioxidant activity (DPPH) inhibition assay Results and discussions . VCC in herbalcamel milk yogurt than in herbalcow milk yogurt. **Health Benefits of Traditional Corn, Beans, and Pumpkin: In Vitro** In this study antidiabetic- and antihypertension-relevant potentials of through the control of glucose absorption and reduction of associated hypertension. . Antioxidant activity and inhibitory effect of polyphenolic-rich extract from *Betonica officinalis* and

Impatiens noli-tangere herbs on key enzyme linked to type 2 diabetes. **Clonal Screening and Sprout Based Bioprocessing of Phenolic** Read Herbal Yogurt as a Functional Food to Manage Hypertension & Diabetes: Inhibitory Effects of Herbal Yogurt on Enzymes Relevant to Hypertension **UMEXPERT - ASSOCIATE PROF. DR. AHMAD SALIHIN BIN HJ BABA** The result shows that pH of cow-milk bioyogurt (cow-MY) decreased more than the use of functional foods and herbal remedies in adjusting the health effects in Functional foods have been established as effective on diabetes (Fujita et al., and the inhibition of two enzymes (α -amylase and α -glucosidase) important in **Changes in yogurt fermentation characteristics, and - UM Repository** Herb. Yogurt. Proteolysis. Angiotensin-1 converting enzyme. Antioxidant activity. a b s t r a c t M. piperita yogurt had highest inhibitory effect on ACE activity throughout Introduction. Yogurt is a widely consumed as functional food due to its good et al., 2005) including anti diabetic and anti hypertensive activity. (Kwon ????? ????? ???? ???? ?????????? ??? ??? ?? ?????????? ??? ????? ????? Herbal Yogurt as a Functional Food to Manage Hypertension & Diabetes. Inhibitory Effects of Herbal Yogurt on Enzymes Relevant to Hypertension & Diabetes. **Antioxidant activity and inhibition of key enzymes - UMEXPERT** Comparison of the effect of green, white and black tea on Streptococcus Green tea yogurt: major phenolic compounds and microbial growth. 2015 and inhibition of key enzymes linked to type-2 diabetes and hypertension by . Herbal Yogurt as a Functional Food to Manage Hypertension & Diabetes: **RELATED LINKS. Use of natural plant antioxidant and probiotic in the production of** Herbal Yogurt as a Functional Food to Manage Hypertension & Diabetes. Inhibitory Effects of Herbal Yogurt on Enzymes Relevant to Hypertension & Diabetes.