

Ganoderma lucidum under photovoltaic panels

Ganoderma lucidum (G. lucidum) main attractive pharmacological characteristics are antitumor and immunomodulatory activities which are chiefly associated with its two ...

Atherosclerosis (AS) is a chronic inflammatory disease resulting from dysregulated lipid metabolism, constituting the pathophysiological foundation of cardiovascular ...

Triterpenoids, such as ganoderic acid, and polysaccharides, including β -D-glucans, β -D-glucans, and β -D-mannans, are the main secondary metabolites of the medicinal ...

This study determined the thermophysical parameters of Ganoderma lucidum, such as volume density, specific heat capacity and latent heat of vaporization of the moisture ...

The secondary metabolic pathways of G. lucidum are rich and complex; thus, it is considered an ideal model fungus for the study of natural drug synthesis in the future [7] ...

Ganoderma lucidum (G. lucidum) has been known for many centuries in Asian countries under different names, varying depending on the country. The objective of this review is to investigate the scientific research on ...

Ganoderma lucidum, one of the most well-known edible fungi, is believed to be very beneficial for longevity and vitality. A long usage history suggests that G. lucidum has ...

9.1. INTRODUCTION. Ganoderma lucidum, an oriental fungus (), has a long history of use for promoting health and longevity in China, Japan, and other Asian countries is a large, dark ...

Ganoderma lucidum is renowned as one of the most well-known medicinal fungi and holds a significant place in traditional Chinese medicine, offering a range of ...

Reishi sau Ciuperca Nemuririi, Ling Zhi (in chineza), cu denumirea sa latineasca Ganoderma Lucidum, este o ciuperca de copac, foarte rara, motiv pentru care este si cultivata in diferite parti ale Asiei, China si Japonia. In China, Ling Zhi ...

("ganoderma lucidum" OR "G. lucidum" OR lingzhi OR reishi OR mannentake) AND (spore OR spores) 1814 Google Scholar with all the words: spore with at least one of the ...

The phenolic and flavonoid contents and composition and the antioxidant ability in Hericium erinaceus,

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Ganoderma lucidum, and Agrocybe aegerita under selenium (Se) addition to ...

Ganoderma lucidum has been determined to contain ergosterol and 24-methylcholesta-7,22-trien-3-ol. 8,9-epoxyergosta-5,22-dien-3,15-diol from G. lucidum was ...

G.lucidum has been used in Chinese medicine for treating several disease conditions to promote health and longevity. A double-walled basidiospore is a characteristic of ...

1.. IntroductionGanoderma lucidum (Fr.) Krast (Polyporaceae) is a fungus usually used in traditional Chinese medicine. Its fruiting body, called "Lingzhi", contains a variety of ...

Ganoderma lucidum (G. lucidum) has been broadly used for health endorsement as well as longevity for over 2000 years in Asian countries. It is an example of an ...

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