In Vitro Antimicrobial Properties Of Plant Essential Oils

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In Vitro Antimicrobial Properties Of

In Vitro Antimicrobial Properties of Coconut Oil on Candida Species in Ibadan, Nigeria - PubMed. The

emergence of antimicrobial resistance, coupled with the availability of fewer antifungal agents with fungicidal actions, prompted this present study to characterize Candida species in our environment and determine the effectiveness of virgin coconut oil as an antifungal agent on these species.

In Vitro Antimicrobial Properties of Coconut Oil on ...

The antibacterial properties of the methanol extracts from A. rugosa were analyzed by the disc diffusion method, and the flower extracts had higher antibacterial activities against the six bacterial strains used in the study than the other parts. ... In Vitro Antioxidant

and Antimicrobial Properties of Flower, Leaf, and Stem Extracts of Korean ...

In Vitro Antioxidant and Antimicrobial Properties of ...

In Vitro Antimicrobial Properties of Coconut Oil on Candida Species in . Ibadan, Nigeria. D.O. Ogbolu, 1. A.A. Oni, 1. ... [33] who studied the antimicrobial

properties of coconut oil; Shino et al ...

(PDF) In Vitro Antimicrobial Properties of Coconut Oil on ...

In vitro antioxidant, antimicrobial properties and total phenolic contents of Citrus limetta collected from Sonapur, Assam, India Author(s): Sony Kumari and Rabbul Ibne A. Ahad Abstract: The

objective of the present work was to evaluate the antioxidant, antimicrobial activities and phenolic contents of juice of Citrus limetta from Sonapur ...

In vitro antioxidant, antimicrobial properties and total ...

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In vitro antimicrobial properties of coconut oil on Candida species in Ibadan, Nigeria J Med Food. 2007

Jun;10(2):384-7. doi: 10.1089/jmf.2006.1209. Authors D O Ogbolu 1 , A A Oni, O A Daini, A P Oloko. Affiliation 1 Department of Medical Microbiology ...

In vitro antimicrobial properties of coconut oil on ...

In vitro cell-material interactions and

alkaline phosphatase (ALP) protein expressions were evaluated by culturing human fetal osteoblast cells (hFOB). Present results suggest that the plasma sprayed HA coatings doped with an optimum amount of Ag can have excellent antimicrobial property without altering mechanical property of the Ag doped HA ...

Mechanical, In Vitro Antimicrobial and Biological ...

The in vitro antibacterial activity of essential oil, various organic extracts of P. integrifolia against the employed bacteria were qualitatively assessed by the presence or absence of inhibition zones. The oil exhibited antibacterial

activity against all two Gram-positive and four Gram-negative bacteria at the concentrations of 15 µL of 1:5 (v/v) dilution with MeOH.

In vitro antibacterial properties of essential oil and ...

Methods for in vitro evaluating antimicrobial activity: A review -

ScienceDirect. 1. Introduction. Antimicrobial susceptibility testing can be used for drug discovery, epidemiology and prediction of therapeutic outcome. In this ... 2. Diffusion methods. 3. Thin-layer chromatography ...

Methods for in vitro evaluating

antimicrobial activity: A ...

Screening of antimicrobial, antioxidant properties and bioactive compounds of some edible mushrooms cultivated in Bangladesh Annals of Clinical Microbiology and Antimicrobials, Vol. 14, No. 1 Antimicrobial and toxic potential of aqueous extracts of Allium sativum , Hibiscus sabdariffa and Zingiber

officinale in Wistar rats

In Vitro Antimicrobial Properties of Aqueous Garlic ...

Almalki, M. (2017) In Vitro Antibacterial, Antifungal and Other Medical Properties of Endangered Medicinal Plant Seeds.Pharmacology & Pharmacy, 8, 189-204. doi: 10 ...

In Vitro Antibacterial, Antifungal and Other Medical ...

The emergence of antimicrobial resistance, coupled with the availability of fewer antifungal agents with fungicidal actions, prompted this present study to characterize Candida species in our environment and determine the

effectiveness of virgin coconut oil as an antifungal agent on these species. In 2004, 52 recent isolates of Candida species were obtained from clinical specimens sent to the ...

In Vitro Antimicrobial Properties of Coconut Oil on ...

Plants are rich in a wide variety of

secondary metabolites such as tannins, alkaloids, phenolic compounds, and flavonoids, which have been found in vitro to have antimicrobial properties [10, 11]. A number of phytotherapy manuals have mentioned various medicinal plants for treating infectious diseases as urinary tract infections, gastrointestinal disorders, respiratory

disease, and cutaneous infections.

In Vitro Antimicrobial Activity of Some Medicinal Plants ...

The antimicrobial properties of three glycols, - propylene glycol, hexylene glycol, and 1,3-butylene glycol - against Candida albicans, Staphylococcus aureus, Staphylococcus epidermidis,

Streptococcus pyogenes A, Streptococcus mitis, and E. coli were studied in vitro. Within 20 h, 10% and 30% hexylene glycol in fresh tryptic soy broth were able to kill all the micro-organisms listed above.

Antibacterial and antifungal properties of propylene ...

Literature search revealed the in vitro and in vivo antimicrobial activities of plant extracts and essential oils against food borne pathogens but they are difficult to compare owing to the use of different methods of extraction, solvents, microbial strains, and antimicrobial test methods [3, 5, 16, 17, 39, 40].

In Vitro Antimicrobial Activity of Spices and Medicinal ...

In Vitro Antimicrobial Properties of Coconut Oil on Candida Species in Ibadan, Nigeria D.O. Ogbolu,1 A.A. Oni,1 O.A. Daini,2 and A.P. Oloko1 1Department of Medical Microbiology & Parasitology, University College Hospital,

Ibadan; and 2Biochemistry Department, Faculty of Basic Medical Sciences, College of Health Sciences,

In Vitro Antimicrobial Properties of Coconut Oil on ...

In vitro antimicrobial activity of Psidium guajava L. leaf essential oil and extracts using agar well diffusion method. Int J

Curr Pharm Res 2010; 2(3):28-32. 10. Egharevba HO, Iliya I, Ibekwe N, Abdullahi MS, Okwute SK, Okogun JI. Broad spectrum antimicrobial activity of Psidium guajava Linn. leaf. Nature Sci 2010; 8(12):43-50. 11.

In vitro leaves and twigs antimicrobial properties of ...

Link to citation list in Scopus Fingerprint Dive into the research topics of 'In vitro antibacterial properties of magnesium metal against Escherichia coli, Pseudomonas aeruginosa and Staphylococcus aureus'. Together they form a unique fingerprint. Escherichia coli Chemical Compounds