

Isolation Screening And Identification Of Fungal

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Isolation, Screening and Identification of Low Density ...

Isolation, Screening and Identification of Low Density Polyethylene (LDPE) degrading bacteria from contaminated soil with plastic wastes Amal A Hussein¹ Ithar K Al-Mayaly² Saad HKhudeir³

Isolation, identification and screening of potential ...

Isolation, identification and screening of potential probiotic bacteria in milk from South African Saanen goats by Goitsewang Makete Submitted in partial fulfillment of the requirements for the degree

Isolation, Molecular Characterization and Identification ...

Isolation, Molecular Characterization and Identification of Antibiotic Producing Actinomycetes from Soil Samples Fatima Mehaboob Salim¹, S Aruna Sharmili^{1*}, J Anbumalarmathi¹, K Umamaheswari² ¹Department of Biotechnology, Stella Maris College (Autonomous), Chennai, India

Isolation and Identification of Bacteria from Activated ...

Isolation and Identification of Bacteria from Activated Sludge and Compost for Municipal Solid Waste Treatment System WMF Wan Ishak¹, +, S Jamek², NA Jalanni^{1,2}, NF Mohd Jamaludin^{1,2} ¹Centre for Earth Resources Research & Management, Universiti Malaysia Pahang, Lebuhraya Tun Razak 26300 Gambang Kuantan Pahang, Malaysia

ISOLATION AND IDENTIFICATION OF ENDOPHYTIC FUNGI FROM

ISOLATION AND IDENTIFICATION OF ENDOPHYTIC FUNGI FROM RICINUS COMMUNIS LINN AND THEIR ANTIBACTERIAL ACTIVITY Sardul

Singh Sandhu*, Suneel Kumar and Ravindra Prasad Aharwal Fungal Biotechnology and Invertebrate Pathology Laboratory, Department of Biological The phytochemical screening revealed

ISOLATION AND IDENTIFICATION OF - Welcome to UTAR ...

ii ABSTRACT ISOLATION AND IDENTIFICATION OF BURKHOLDERIA SPECIES IN SOILS AND VARIOUS WATER RESERVOIRS AW YEE SHAN The genus Burkholderia consists of diverse species which include both “friends” and “foes” They are gram-negative saprophytes living in the soil and water

Isolation, Identification and Screening of Enterobacter ...

Isolation, Identification and Screening of Enterobacter cloacae KY231211 and Brevundimonas aurantiaca KY231210 for Biosurfactant Production Arjun Karmakar1*, Jyotsna Kiran Peter1, Ankit Singla2 and Anita Raisagar1 1Sam Higginbottom University of Agriculture Technology and Sciences (SHUATS), Prayagraj, Uttar Pradesh, India

Phytochemicals: Extraction, Isolation, and Identification ...

plants Review Phytochemicals: Extraction, Isolation, and Identification of Bioactive Compounds from Plant Extracts Ammar Altemimi 1,*, Naoufal Lakhssassi 2, Azam Baharlouei 2, Dennis G Watson 2 and David A Lightfoot 2 1 Department of Food Science, College of Agriculture, University of Al-Basrah, Basrah 61004, Iraq 2 Department of Plant, Soil and Agricultural Systems, Plant Biotechnology and

Different Methods for Isolation and Preliminary ...

The screening of soil samples by means of soil paste- plate method combined with isolation on mannitol agar proved to be the best strategy in terms of reliability and selectivity These test isolates were biochemically characterized These isolates were screened in vitro and identified by using BIBI(Bioinformatics Bacterial Identification Tool)

ISOLATION, IDENTIFICATION AND SCREENING OF PECTINOLYTIC ...

ISOLATION, IDENTIFICATION AND SCREENING OF PECTINOLYTIC FUNGI FROM DIFFERENT SOIL SAMPLES OF CHITTOOR DISTRICT P Lakshminarasimha Reddy1* and A Sreeramulu1 Research Paper The aim of this present study was isolation and screening of pectinase producing fungi from

Research Article Isolation, Screening and Characterization ...

Isolation, Screening and Characterization of Marine Bacteria for Exopolysaccharide Production Rahul Chaudhari, Murtaza Hajoori*, Manish The identification of isolate was made by evaluating similarity index, total score, query coverage and E-value (Relman, 1993)

Isolation, Identification, and Screening of Alkaline ...

Isolation, Identification, and Screening of Alkaline Protease from Thermophilic Fungal Species of Raipur Sanskriti Singhanian1, Rihan Ansari2*, Neha Neekhara3, Abhinav Saini4 1,3Project Assistant, Indian Agricultural Research Institute (IARI), Delhi, India 2Senior Research Fellow, National Research Centre on Plant Biotechnology (NRCPB), Delhi, India

ISOLATION AND IDENTIFICATION OF ESCHERICHIA COLI FROM ...

ISOLATION AND IDENTIFICATION OF ESCHERICHIA COLI FROM DOG'S FECES AND STUDY OF THE CHARACTERISTIC PROPERTIES OF IT'S PRODUCED ANTIMICROBIAL AGENT Murtakab Y Alhejjaj Department of Microbiology - Veterinary Medicine - University of Basrah - Basrah - Iraq (Received 20 April 2009 , Accepted 29 June 2009)

Isolation, Screening and Identification of Dye ...

Isolation, Screening and Identification of Dye Decolourising Organisms 121 individual dyes were prepared by dissolving 100 mg dye in 100 ml de-ionised water, filter sterilized using membrane filter (0.45µm) and kept at 4 °C in refrigerator 523 Media The medium used for ...

ISOLATION AND IDENTIFICATION OF CELLULOSE DEGRADING ...

isolation and identification of cellulose degrading bacteria from soil sample a dissertation submitted in partial fulfillment of the requirements for the degree of bsc in microbiology jerin isnat abedin student id: 11126001 department of mathematics and natural sciences brac university

Screening and Identification of Mannanase- Producing Fungi ...

Screening and Identification of Mannanase-Producing Fungi Isolated from Selected Agricultural Wastes D J Arotupin¹ and O O Olaniyi^{1*} ¹Department of Microbiology, Federal University of Technology, PMB 704, Akure, Nigeria Authors' contributions This work was carried out in collaboration between both authors Author OOO designed the

Research Article Isolation, Screening, and Identification ...

Isolation, Screening, and Identification of Cellulolytic Bacteria from Natural Reserves in the Subtropical Region of China and Optimization of Cellulase Production by *Paenibacillus terrae* ME27-1 Yan-LingLiang,ZhengZhang,MinWu,YuanWu,andJia-XunFeng State Key Laboratory for Conservation and Utilization of Subtropical Agro-Bioresources,

Isolation, Identification and Screening of Endophytic ...

Pakistan J Zool, vol 44(1), pp 249-257, 2012 Isolation, Identification and Screening of Endophytic Bacteria Antagonistic to Biofilm Formers

Isolation and Identification of Pectinolytic Bacteria from ...

Isolation and Identification of Pectinolytic Bacteria from Soil Samples of Akola Region, India GA Aaisha and DL Barate* Department of Microbiology, Shri Shivaji College Arts, Science and Commerce, Akola, MS, India *Corresponding author ABSTRACT Introduction Enzymes are delicate protein molecules necessary for life

Isolation, Screening Identification of Laccase-producing ...

Isolation, Screening and Identification of Laccase-producing Marine Fungi 36 strains, which have been metabolically active in the marine environment for sufficient amount of time to allow secondary metabolite production to be influenced by specific marine parameters, are a good source for the isolation of novel marine metabolites