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Isolation, Screening, and Identification of Novel Isolates of Actinomycetes from India for Antimicrobial Applications. Vineeta Singh 1,2*, Shafiqul Haque 3,4, Harshita Singh 1, Jyoti Verma 1, Kumari Vibha 1, Rajbir Singh 5, Arshad Jawed 4,6 and C. K. M. Tripathi 4,7. 1 Microbiology Division, Council of Scientific and Industrial Research; Central Drug Research Institute, Lucknow, India.

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DNA concentration was measured using a NanoVue spectrophotometer (GE Life Sciences, Piscataway, NJ, USA). Scanning Electron Microscopy was done at NICEM, Seoul National University (www.nicem.snu.ac.kr) to determine the morphological characteristics of the isolate MM11. Sequence analysis and phylogenetic analysis.

[Isolation, Screening and Identification of Swine Gut ...](#)

Isolation, Screening, and Identification of Novel Isolates of Actinomycetes from India for Antimicrobial Applications. Singh V (1), Haque S (2), Singh H (3), Verma J (3), Vibha K (3), Singh R (4), Jawed A (5), Tripathi CK (6). (1)Microbiology Division, Council of Scientific and Industrial Research-Central Drug Research InstituteLucknow, India; Department of Biotechnology, Institute of Engineering and TechnologyLucknow, India.

[Isolation, Screening, and Identification of Novel Isolates ...](#)

About 400 lactic acid bacteria were isolated from traditional fermented foods (sour dough, sausages, table olives, cheese and other dairy products). Together with almost 200 lactic acid bacterial strains obtained from culture collections, these strains were screened for exo/polysaccharide production, bacteriocin production and proteolytic activity. Thirty strains producing exo/polysaccharide (EPS) and 8 Lactococcus lactisstrains producing a nisin/like bacteriocin were selected.

[Isolation, screening and identification of lactic acid ...](#)

title=[Isolation, Screening, and Identification of Novel Isolates of Actinomycetes from India for Antimicrobial Applications], author=[Vineeta Singh and Shafiqul Haque and Harshita Singh and Jyoti Verma and Kumari Vibha and Radhey S. Singh and Arshad Jawed and Chandra Kant Mani Tripathi],

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ISOLATION, SCREENING AND IDENTIFICATION OF LEAD AND CADMIUM RESISTANT SULFUR OXIDIZING BACTERIA. Heavy metal pollution of soil has become global environmental problem due to intensively increasing industrialization and agricultural activities (Mcgrath et al., 1995).

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Isolation and screening of bacterial isolates Total of 40 bacterial isolates were isolated from soil rhizosphere, of them three isolates showed the decolorization activity. Figure 1 depicts that there is no significant difference between them towards decolorization activity meanwhile the most potent isolate has the ability to remove 53% of MB was chosen in the present study.

[Isolation, screening and molecular identification of novel ...](#)

Sixty-nine Bacillus isolates were obtained from intestines, and soil samples were screened by using a selective media method against 0.25 and 1.00 $\mu\text{g/mL}$ of AFB 1 in modified Czapek-Dox medium. Plates were incubated at 37 °C and observed every two days for two weeks.

[Isolation, screening and identification of Bacillus spp ...](#)

Isolation, screening and identification of microorganisms A total of 9 microorganisms were isolated from decayed citrus fruits from random sampling. Observation of the isolated microorganisms in optical microscope and selective medium allowed us to verify that 6 strains belong to yeast class, 2 strains to bacteria, and one to filamentous fungi.

[Isolation, Screening and Identification of Terpene ...](#)

Isolation, screening and identification of bacterial isolates The collected municipal wastewater and sludge samples were serially diluted and inoculated on the nutrient agar medium separately. Morphologically different colonies were isolated, purified and maintained at 4 °C on nutrient agar slants.

[Isolation, characterization and identification of ...](#)

Aerobic metabolism produces carbon dioxide and water. Instead of anaerobic metabolism produces carbon dioxide, water, and methane as end products. This study aims to isolate, screening and...

[Isolation, Screening and Identification of Low Density ...](#)

Isolation and identification of endophytic bacteria with plant growth promoting activity and biocontrol potential from wild pistachio trees. The plant pathology journal, 34 (3), 208. Glick, B. R. (2014). Bacteria with ACC deaminase can promote plant growth and help to feed the world.

[Isolation, Screening and Identification of Plant Growth ...](#)

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 Biomed Res Int .

[Isolation, screening, and identification of cellulolytic ...](#)

Yan-Ling Liang, Zheng Zhang, Min Wu, Yuan Wu, Jia-Xun Feng, * 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 *, BioMed Research International, vol. 2014, Article ID 512497, 13 pages, 2014. <https://doi.org/10.1155/2014/512497>

[Isolation, Screening, and Identification of Cellulolytic ...](#)

Screening of Metabolites for Isolation of Microorganisms: The microorganisms can be tested directly for the product formation, and isolated. In fact, the water or soil samples can be directly used or suitably diluted for metabolite screening. Agar plates can be used for screening metabolites formed from the microorganisms.

[Isolation of Microorganisms: Techniques, Schemes, Strains ...](#)

Isolation and Identification of Dye Decolorizing Bacteria Soil samples were collected from several places of the garden. One gram of soil was suspended in 100 ml of distilled water and stirred on shaker for an hour. Soil suspension was allowed to stand for the soil particles to settle down.

[Isolation, Identification and Screening of Dye ...](#)

Isolation, screening and identification of haloarchaea with chitinolytic activity from hypersaline lakes of Iran. Paper description: The industrial application of enzymes which can withstand harsh conditions has greatly increased in recent years and extremozymes are good alternatives to mesophilic enzymes in industries.

[Isolation, screening and identification of halorarchaea ...](#)

Cattelan AJ, Hartel PG, Fuhrmann JJ (1999) Screening for Plant Growth-Promoting Rhizobacteria to Promote Early Soybean Growth. Soil Sci Soc Am J 63: 1670-1680. Citation: Phale S (2018) Isolation and Screening of Multifunctional Plant Growth Promoting Rhizobacteria (PGPR) from Onion Rhizosphere (Allium cepa) . J Bioprocess Biotech 8: 335.

[Isolation and Screening of Multifunctional Plant Growth ...](#)

Based on application, the protein purification and isolation market is segmented into drug screening, target identification, biomarker discovery, protein-protein interaction studies, protein ...

Isolation, Screening and Identification of Mercury Resistant Bacteria from Mercury Contaminated Soil Isolation, Antimicrobial Screening and Identification of Actinomycetes from Mangrove Sediments of Tanjung Lumpur, Kuantan, Pahang Social Isolation and Loneliness in Older Adults Isolation, Screening for Bioactivities and Identification of Selected Endophyte Fungi by Sequencing of 18s RRNA/ITS Genes Isolation screening and selection of Aspergillus niger cultures for citric acid fermentation Screening, Isolation and Identification of Mycoflora from Soybean Seed Isolation, Identification and Characterization of Psychrophilic Microorganisms and Screening for Their Cold-active Hydrolytic Enzymes Soil Microenvironment for Bioremediation and Polymer Production A Taxonomic Approach to the Selective Isolation, Identification and Screening of Streptomycetes from Soils Bacteria in Agrobiolology: Crop Productivity CMR Screening of Malaysian Plants for Antimicrobial Activity and Isolation and Identification of Antimicrobial Compounds of Callicarpa Farinosa Advances in Animal Biotechnology and its Applications Comparative study using banana peel and male flower as substrates for amylase production using Aspergillus niger in Kerala: an overview Antibacterial Activity of Nanomaterials Twenty-Sixth Symposium on Biotechnology for Fuels and Chemicals Isolation, Identification and Primary Screening for the Decomposition Ability of Mycorrhizal Fungi in Epiphytic Orchid, Dendrobium Crumenatum Biological Nitrogen Fixation, Sustainable Agriculture and the Environment The Screening of Antibacterial Agent from the Annonaceae Family and the Isolation and Identification of an Active Compound from Annona Squamosa Screening, Isolation and Identification of Xylanolytic-degrading Bacteria from Sago Pith Waste
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