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Endophytes batch 25 Endophytic fungi isolation and Studying its

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potential against microbes Project
Proposal: Isolation and

Characterisation of Fungal Root
Endophytes from Sweet Potato

~~Antioxidant Assay Principle~~

~~\u0026 Process (DPPH \u0026~~

~~H2O2): Dr. Bhushan P Pimple~~

Webinar: Endophytes to Increase

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~~Resistance Secondary metabolites
in fungi~~ Plants benefit from
endophyte action: enhancement
of predator activity. German
subtitles Mycology Lab Practical
2: Isolation of endophytic fungi
Mycology:6|Sources for

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Endophytes isolation|Medicinal plants|Grass|Mangroves|Ph.D|Rohit Shankar Mane|

Fungal Endophytes A taxol-producing endophytic fungi
~~Isolation of Xylella fastidiosa from plant leaf tissues~~ Beneficial Effects of Continual Chaga

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~~Consumption The Magical Birch
Polypore! Isolation of fungus from
diseased fruit Health Benefits Of
Chaga Mushroom What is
Permaculture? By Bill Mollison,
David Holmgren ~~Slide culture
technique microculture of
filamentous fungi in mycology~~~~

Where To Download Antioxidant Activity Of ~~(molds)~~ Phytophytic Fungi Isolated

Forest Pathology - transferring
fungal cultures

How to plate a fungal culture on a
petri dish ~~Mycorrhizal Fungi~~

~~Animation~~ Plant Diseases-

Bacterial vs. Fungal #1057 (Air
Date 7-8-18)

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~~MYCOLOGY:4|Methods to Isolate
Endophytic Fungi|~~

~~|Endophytes|ICAR-NET|~~

~~M.Sc|Ph.D|Rohit Shankar Mane~~

MYCOLOGY:2|Endophytic
Fungi|ICAR-NET|B.Sc|M.Sc|Ph.D|

Rohit S Mane|Endophytes|

WesternGhats|Mycology"PLANT

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ENDOPHYTES: A TREASURE OF
BIOACTIVE METABOLITES"

~~Endophytic Fungi of the Juniper
Tree and the Quest to Save Oak
Trees~~ Characterization of

Endophytic Fungi, Dr.S.K.Singh,
Principal Scientist, ARI, Pune

Endophytic Bacteria and Fungi in

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~~Hemp What is Chaga? Learn Why
It's a Top Superfood Mushroom
Flora (OST) Endophytic Fungi
Antioxidant Activity Of Endophytic
Fungi~~

The antioxidant activity of the endophytic fungi extracts was evaluated by the DPPH, FRAP and

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 β -carotene bleaching. The
antibacterial activity of the
endophytic fungi isolated
From
antibacterial activity of the
endophytic fungi extracts was
tested against six human
pathogenic strains, being three
strains ATCC and three hospital:
Staphylococcus aureus, Klebsiella
pneumoniae and Salmonella

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~~Antioxidant and antibacterial
activity of ... ScienceDirect~~

There is 22% of endophytic fungi
extract isolated from five Garcinia
species plants exhibited
antioxidant activities [26] .

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From
oleoides, *Tabebuia argentea*
showed antioxidant potential in
different assays [27,28] . The
endophytic fungi of *Nerium*
oleander L. and liverwort
Scapania verrucosa were shown
to have excellent antioxidant

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~~In vitro antioxidant activity and
total ... ScienceDirect~~

In this study, we isolated an endophytic fungus from the leaves of *Otoba gracilipes*, a medicinal tree from a tropical

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rainforest in Colombia. Following isolation and cultivation, we evaluated its extracellular crude extract for antioxidant activity.

~~Antioxidant activity of exo-
metabolites produced by ...
semisolid powder of each~~

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Endophytic fungus was tested for antioxidant activity. DPPH free radical scavenging activity:

Endophytic ethanolic fungal extracts at 500 g concentrations were used for DPPH assay. DPPH (1,1-diphenyl-2-picrylhydrazyl) is a stable, nitrogen-centered free

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radical which produces violet color in ethanol solution.

~~Antioxidant Activity of Endophytic Fungi Isolated from ...~~

Among the endophytes, Aspergillus nomius showed the highest TPC [72.71±1.67 µg GAE

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(gallic acid equivalent) /mg dry weight of fungi] and antioxidant activity for DPPH free radical scavenging assay ($68.86 \pm 0.19\%$).

~~Total Phenolic Content and In vitro ... eurekaselect.com~~
antioxidant activity of the

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endophytic fungus isolated from
E. napiforme Psidium guajava L.
From
Studies in Fungi 5(1), 332-352,
Doi 10.5943/sif/5/1/15. Abstract .
The bioactive secondary
metabolite from the endophytic
fungus s . napiforme Fusarium.
was evaluated for the cytotoxic

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effect and antioxidant activity.
The total antioxidant capacity
(TAC) of

~~Chemical compositions,
cytotoxicity and antioxidant ...~~
Endophytic fungi from mangroves
viz, *Phomopsis amygdale*,

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Trichoderma sp and Alternaria sp
From
have been reported to show high
antioxidant activities against
various free radicals which go in
line with the result of the present
study [22,23,18].

~~Antibacterial and antioxidant~~

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Antioxidant activity of
exo-metabolites produced by
Fusarium oxysporum: An
endophytic fungus isolated from
leaves of *Otoba gracilipes* 1
INTRODUCTION. Endophytic fungi
are microorganisms that grow

Where To Download
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Endophytic Fungi Isolated
From
inside plant tissues without
causing any adverse effects... 2
MATERIAL AND METHODS. Fresh
and healthy ...

~~Antioxidant activity of
exo metabolites produced by ...
Antioxidant activity of exo-~~

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metabolites produced by
Fusarium oxysporum: An
endophytic fungus isolated from
leaves of Otoba gracilipes.
Caicedo NH (1), Davalos AF (2),
Puente PA (3), Rodríguez AY (4),
Caicedo PA (2).

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~~Antioxidant activity of exo-
metabolites produced by ...~~

2.5 | Antioxidant activity assay of
fungal crude extracts The
antioxidant potential of EPS'
crude extracts was assessed by
free radical scavenging using a
DPPH assay following Prihantini

Where To Download Antioxidant Activity Of and Tachibana (2017). Isolated

From
Correspondingly, we used
1,1-diphenyl-2-picryl-hydrazyl
(DPPH), a stable synthetic free
radical widely used to eval-

~~Antioxidant activity of
exo metabolites produced by ...~~

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There are large number of bioactive compounds that have been isolated and identified from endophytic fungi which has various biological activities such as antioxidant, anticancer, antiviral, immunomodulatory, antitubercular, insecticidal and

Where To Download Antioxidant Activity Of antiparasitic activities. Endophytic Fungi Isolated From

~~In vitro antioxidant and
antibacterial activity of ...
medicinal plants and their
endophytic fungi Syzygium
samarangense leaves was
fractionated by maceration~~

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method using gradient solvent i.e. n-hexane, ethyl acetate, and methanol. The antioxidant activity of the leaf fractions was determined using 1,1diphenyl-2-picryl hydrazyl (DPPH) method.

Where To Download Antioxidant Activity Of ~~Antioxidant Activity of L. and Their Endophytic Fungi~~ From

The ethyl acetate extracts of all endophytes were obtained. The ethyl acetate extracts were subjected to study antibacterial and antioxidant activities. The ethyl acetate extract of the

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Arthrinium sp. MFLUCC16-1053
showed activity against both
gram-positive and

~~Antibacterial secondary
metabolites from an endophytic~~

...

Antioxidant activity of endophytic

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fungi from *P. incarnata* DPPH is a relatively stable radical and widely used to evaluate the antioxidant activity of several biological samples. The ethyl acetate and butanolic fraction of all five promising fungi were evaluated for their antioxidant

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activity in different
concentrations (0.25, 0.5, 1, 2
and 5 mg mL⁻¹).

~~Endophytic fungi from Passiflora
incarnata : an ...~~
showed promising antioxidant
activity. Similarly, graphislactone

Where To Download Antioxidant Activity Of A, a potent antioxidant agent, From

was identified as a phenolic metabolite from the endophytic fungus *Cephalosporium* sp., that resided in *Trachelospermum jasminoides*.

~~Antiviral and Antioxidant Potential~~

Where To Download Antioxidant Activity Of of Fungal Endophytes ...

Asymptomatic fungi as mediators can produce antioxidants that can interrupt the chain reaction of ROS to help host plants respond to various biotic and abiotic stresses [31, 32]. As a result, some endophytic fungi with

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scavenging ROS activity in vitro
are isolated from special
antioxidant plants [33].

~~Diversity and antioxidant activity
of culturable ...~~

Four endophytic fungi have been
tested for antioxidant properties

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From
using different assays; DPPH
radicalscavenging activity, ferric
reducing antioxidant power
(FRAP) and ferrous ion chelating...

~~Antioxidants and Phytochemical
Analysis of Endophytic ...
Antioxidant activity test showed~~

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that ethyl acetate extract of endophytic fungi BJA-1 has the highest value. Molecular identification of BJA-1 shows high homology with *Lasiodiplodia venezuelensis* strain CBS 129753.

~~Antioxidant Activity of Syzygium~~

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The endophytic fungi used in this study were obtained from leaves of this plant. 13 strains were selected to obtain hydroethanolic extracts and were submitted to hydroalcoholic extraction and evaluated for antioxidant activity

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by DPPH (2,2-difenil-1-picrilhidrazil) and FRAP (ferric reducing antioxidant power), and all of the fungi had positive results.

~~Chemical Assessment and
Antimicrobial and Antioxidant ...~~

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Four different mangrove species and the predominant endophytic fungus *Aspergillus flavus* were analyzed using various in vitro assay systems (such as iron chelating capacity, reducing power, and...

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