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Geography by Sumit

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Peninsular Mountains

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**Geography Through
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The Peninsular
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Second Order

*Landforms of Indian
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article SI 5 - A

Critique of 'A

*Southern Music: The
Karnatik Story' Dr. V.*

Ramanathan

2/5: Vakyartha Sadas

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The Plateaus | New
Sparkle Semester
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Range | Oldest
Mountain Range of
World | Aravalli
Range Group | in
Hindi M.A. 2nd Sem-
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Biodiversity Hotspots

11 | Prof Shonaleeka

Kaul | Historical

Methods/Traditions in
Early India (2) | 20

February 2020 India

Geography Important

MCQs Test for ASO,

OMC \u0026 CPSE

Part-6 by Amiya

Ranjan

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Malvaceae Of Southern Peninsular India

A study finds that while forests existed in peninsular India, they were replaced by savanna grasslands over time. And the weakening monsoon was the culprit!

Savanna grasslands at Nannaj Bustard ...

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Did the moody monsoon shrink forests in peninsular India?

Purcell's hunter slug or caterpillar slug, a native to South Africa, has now spread to several parts of India and a new study has predicted that it could soon become an invasive species attacking ...

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Meet the caterpillar
slug, a potential future
invader to India

Isolated extremely
heavy falls are also
likely over Uttar
Pradesh on July 18,
Jammu on July 19,
and Uttarakhand on
July 18 and 19, said
IMD.

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IMD predicts heavy rainfall for next 6-7 days in several parts of India- Check list here

This invasive species has cost nearly \$1.3 trillion dollars to the global economy (since 1970) and an average of \$26.8 billion per year, suggest reports.

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Caterpillar Slug: A
new invasive species
is on its way to attack
India; here's how to
save yourself

If we allowed this to
continue unchecked,
our study found that
there is a danger of
severe erosion
possibly even altering
the very shape of

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peninsular India ... in
the southern tip of
Peninsular India
Puducherry ...
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The force that could
redraw the peninsula
of India

Monsoon update: the
El Nino phenomenon
causes the Pacific
Ocean near the
equator to warm up
more than is usual in

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the years that it is active, one of the results of which is lower rainfall during the ...

Monograph

Why the fate of monsoon in India depends on favourable conditions from El Nino, Indian Ocean Dipole

For the second

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consecutive day,
heavy rain and
thunderstorms lashed
several parts of
Chennai on Saturday
evening. Traffic was
disrupted on arterial
roads in many areas
in the city due to the
downpour.

Heavy rain disrupts
traffic on many arterial

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roads in city

Monsoon in India was expected to pick up from 11th of July, but that has not

happened yet. To discuss this, Mahesh Palawat, VP-Meteorologist at Skymet Weather Services, spoke to. Palawat said that he

...

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Skymet expects normal monsoon but July might see 3% deficiency

Nearly one-sixth of India's 6,965 groundwater assessment units (block/tehsil/taluka) are 'over-exploited' and this along with two other categories of concern — 'critical'

Read Book Malvaceae Of and 'semi-critical' — account... Peninsular India A Taxonomic

1/6th of India's
ground water
reserves over-
exploited: Study
While IMD is
expecting good rain in
the next two weeks
which is likely to cover
the rain deficiency,
overall July rain is

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expected to be "below normal" over several parts of northwest India and some ...

Monograph

Rain deficiency looms large as monsoon revival remains sluggish

India's devastating second coronavirus wave, which has raged since March

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and killed thousands of people, is not over yet, a senior government official said on Friday, warning citizens to avoid ...

India's top govt
adviser warns second-
wave of COVID-19
not yet over
Central India has

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registered 145.8 mm rainfall against the normal of 92.2 mm, an increase of 58 percent. The southern peninsula has received 133.6 mm rainfall, which is 24 percent more than normal ...

India received 37%
excess rainfall so far

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this monsoon: IMD
Monsoon rain in July
Peninsular India
is likely to be
A Taxonomic
'normal' between 94
Monograph
to 106% of long
period average (LPA).
During July when
most of monsoon rain
is recorded normally,
'below normal' to
'normal ...

'Normal' monsoon

Page 27/65

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likely in July but rains will revive only during second week

Its progress after

June 6 has been poor over eastern parts of southern peninsular India, such as Telangana, the Coastal Andhra and Rayalaseema regions of Andhra Pradesh, as well as interior parts ...

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Monsoon likely to
cover Maharashtra by
June 11, says IMD

The Victory Flame to
commemorate the
victory of the Indian
Armed Forces in the
1971 war against
Pakistan reached
Kanyakumari, the
southern tip of
peninsular India on

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Sunday evening, said
the Defence ...

Peninsular India

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Victory Flame

reaches Kanyakumari
The Serum Institute of
India, which
manufactures
Covishield ... health
economist and a
professor at the
Rajagiri College of
Social Sciences in the

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southern city of Kochi.

After a record 9.1
million ...

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India orders 660 mln
vaccine doses amidst
warnings over
shortages - media
central and eastern
India and the
southern peninsula
would receive below-
normal rains.

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Monsoon rainfall is likely to remain subdued over the next seven days under the current atmospheric conditions, ...

Monsoon slips into hiatus expected to last a week
Monsoon progress is likely to pick up between June 27 and

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June 30 and advance

to most parts of

northwest India

outside west

Rajasthan, India

Meteorological

Department (IMD)

said in its two-week ...

Monsoon progress

likely to pick up

between June 27 and

June 30

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The spatial distribution for showers in July suggests that below normal to normal rainfall is likely over many areas of northwest India and some parts of the southern peninsula, central ...

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This Book Is The
Culmination Of More
Than Five Years Of
Intensive Taxonomic
Studies On The
Malvaceous Plants Of
Southern Peninsular
India, Covering
Kerala, Karnataka,
Tamil Nadu And
Andhra Pradesh. A
Lot Of Field And
Laboratory Work
Have Gone Into It

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Southern
Exhaustive Coverage
Of Literature. The
Anxiety That It Might
End Up As A
Repetition Of The
Revision Of The
Family Published As
Late As In 1988 Has
Been Belied. The
Treatise Has Broken
New Grounds And
Have Shed Much
Better Light On The

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Taxonomy Of The
Peninsular Indian
Representatives Of
This Family,
Especially
Problematic Ones
Like Sida. The Fact
That Live Specimens
In Living Communities
Are The Anchor
Sheets Of This Work
Sets This Book Apart
From Similar
Publications.

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Herbarium Specimens
Have Been Used Only
For The Purpose Of
Documentation And
Authentication Of
Taxonomic
Conclusions. The
Book Provides,
Among Other Things,
A Bird S Eye-View Of
The History And
Classification Of The
Family And Its
Constituent Taxa.

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Altogether 78 Species

And Seven

Infraspecific Taxa Of

19 Genera Coming

Under 5 Different

Tribes Are Described.

Copious Notes Or

Their Ecology,

Phenology And

Distribution Are Also

Provided. Taxonomy

And Nomenclature

Have Been Checked

With Types And

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Authentic Specimens.

Copious Notes On
Their Ecology,
Phenology And

Distribution Are Also
Provided. These And

The Extensive
Bibliography Provided

At The End, Would
Render It A Valuable

Reference Book For

Future Students While

The Illustrations And

Photographs Would

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Render It Useful For
Non-Taxonomists As
Well. Contents

Chapter 1:

Introduction; Historical
Review Of The Family
Malvaceae, Economic
Importance Of The
Family, Area Of The
Present Study,
Distribution And
Ecology, Materials
And Methods, Plan Of
The Work; Chapter 2:

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Systematic
Treatment;
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Malvaceae,
A Taxonomic
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Family, Monograph
Decaschistieae,
Gossypieae,
Hibisceae,
Malvavisceae,
Malveae.

Bioactive compounds

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are abundant in nature, particularly in plants, which have the capacity to synthesize phenolics, flavonoids, caffeine, carotenoids, and much more.

Different bioactive compounds can change or alter the life process due to their different biological activities. This book examines bioactive

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Compounds and their

sources, structures,

and potential uses in

various industries,

including

pharmaceuticals,

medicine, cosmetics,

and food processing.

The European

Garden Flora is the

definitive manual for

the accurate

identification of

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cultivated ornamental
flowering plants.

Designed to meet the
highest scientific

standards, the
vocabulary has
nevertheless been
kept as

uncomplicated as
possible so that the
work is fully
accessible to the
informed gardener as
well as to the

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professional botanist.

This new edition has
been thoroughly
reorganised and

revised, bringing it
into line with modern
taxonomic knowledge.

Although European in
name, the Flora
covers plants
cultivated in most
areas of the United
States and Canada as
well as in non-tropical

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parts of Asia and Australasia. Volume 4 contains accounts of 82 families, mostly rather small, but including the Primulaceae (with *Primula* as its largest genus) and Ericaceae (with *Rhododendron*, the largest genus in the Flora).

This book is designed

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to introduce the fundamentals of systematics in a simple, concise and balanced manner.

The book aims to equip the students with the basics of plant taxonomy and at the same time also update them with the most recent advances in the field of plant systematics. The

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South has been organized into 21 chapters that introduce and explain different concepts in a stimulating manner.

The text is supplemented with relevant illustrations and photographs.

Relevant literature has been added to provide a better picture of the most

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recent updates in the field of plant systematics. Note:

T&F does not sell or distribute the Hardback in India, Pakistan, Nepal, Bhutan, Bangladesh and Sri Lanka.

Cancer is one of the leading death cause of human population increasingly seen in

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recent times. Plants have been used for medicinal purposes since immemorial times. Though, several synthetic medicines are useful in treating cancer, they are inefficient and unsafe. However, plants have proved to be useful in cancer cure. Moreover, natural compounds

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from plants and their derivatives are safe and effective in treatment and management of several cancer types. The anticancer plants such as Catharanthus roseus, Podophyllum peltatum, Taxus brevifolia, Camptotheca acuminata, Andrographis

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paniculata, Crateva

nurvala, Croton

tonkinensis,

Oplopanax horridus

etc., are important

source of

chemotherapeutic

compounds. These

plants have proven

their significance in

the treatment of

cancer and various

other infectious

diseases. Nowadays,

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Several well-known anticancer compounds such as taxol, podophyllotoxins, camptothecin, vinblastine, vincristine, homoharringtonine etc. have been isolated and purified from these medicinal plants. Many of them are used effectively to

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combat cancer and
other related
diseases. The herbal
medicine and their

products are the most
suitable and safe to
be used as an
alternative medicine.

Based on their
traditional uses and
experimental
evidences, the
anticancer products or
compounds are

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isolated or extracted from the medicinally important plants.

Many of these anticancer plants have become endangered due to ruthless harvesting in nature. Hence, there is a need to conserve these species and to propagate them in large scale using plant tissue culture.

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Alternatively, plant cell tissue and organ culture biotechnology can be adopted to produce these anticancer compounds without cultivation. The proper knowledge and exploration of these isolated molecules or products could provide an alternative source to reduce

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cancer risk, anti-tumorigenic properties, and suppression of carcinogen activities.

Anticancer plants: Volume 1, Properties and Application is a very timely effort in this direction.

Discussing the various types of anticancer plants as a source of curative

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agent, their
pharmacological and
neutraceutical
properties, cryo-
preservations and
recent trends to
understand the basic
cause and
consequences
involved in the
diseases diagnosis.

We acknowledge the
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inspiration and
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to improvise the
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communities including
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nutraceuticals and
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flavouring foods and beverages, and in the perfumery and cosmetic industries.

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crop sciences, food
science and
pharmacognosy.

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