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s Of Neelam
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Research revealed
Ethnobotanical data
that twelve

Gymnosperm species
are being employed in
different

ethnomedicines, food,
fodder, shelter and
other domestic

purposes.

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Uses Of
**(PDF) Ethnobotanical uses
of Gymnosperms of
Neelam valley ...**

Present Ethnobotanical study was carried out during summer 2008 in spatial and temporal areas of Neelum valley and Muzaffarabad of Kashmir. Research revealed Ethnobotanical data that twelve Gymnosperm species are being employed in

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different
Gymnosperms Of
(PDF)

**Ethnobotanical uses
of Gymnosperms of
Neelam valley ...**

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USES OF
GYMNOSPERMS OF
NEELUM VALLEY &
MUZAFFARABAD 407
bark scales are used
for colorings of the
leather. The tar is used
for road metalling.
Leaves are used in
construction of roofs of

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cattle yards.

Ethnobotanical uses of Gymnosperms of Neelam valley and ...

A semi structured questionnaire method was followed to collect ethnobotanical uses of gymnosperms of the valleys. Interviews of about 100 informants including local community, herds men, herbalists and pansaries were conducted on random

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basis.
Gymnosperms Of
**Traditional Medicinal
and Economic uses
of Gymnosperms of**

...

Pinus roxburgii, P.
wallichiana, Cedrus
deodara, Abies pindrow
and Taxus wallichiana
are prominent
gymnosperms of
Kaghan Valley which
are not only source of
timber but also utilized
as fuel wood and for
medicinal purposes.

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Uses Of
Key words:

Ethnobotanical uses,
gymnosperms, Kaghan
Valley-Pakistan.

Introduction.

Traditional Medicinal and Economic uses of Gymnosperms of

...

Pinus roxburgii, *P.*
wallichiana, *Cedrus*
deodara, *Abies pindrow*
and *Taxus wallichiana*
are prominent
gymnosperms of
Kaghan Valley which

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are not only source of timber but also utilized as fuel wood and for medicinal purposes.

"Traditional Medicinal and Economic Uses of Gymnosperms ...

Pinus roxburgii, P. wallichiana, Cedrus deodara, Abies pindrow and Taxus wallichiana are prominent gymnosperms of Dir Kohistan Valleys which are not only source of

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timber but also utilized
as fuel wood and for
medicinal purposes.

**"Traditional
Medicinal and
Economic Uses of
Gymnosperms of ...**

The present
Ethnobotanical study
provides information
on the ethnobotanical
uses of the
gymnosperms
belonging to four
families. These plants
are also used by the

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local herbal healers
and hakims as
traditional medicines.
Chopra described and
classified
gymnosperms into five
orders (including
ancient gymnosperms).

Traditional Medicinal and Economic uses of Gymnosperms

Gymnosperms are
types of seed-bearing
plants that include
cycads, conifers,
gnetophytes, and

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Gymnosperms Of
Neelam Valley
And

Ginkgo. Gymnosperms have numerous economical uses, for example, cedar, pine, spruce, and fir are types of conifers that are popular in the production of paper, resin, and lumber. Other uses of gymnosperms include soap, nail polish, varnish, gum, perfumes, and food. Gymnosperm is [...]

Access Free Ethnobotanical Uses Of **Gymnosperms - All Uses of**

The current study on the traditional use of medicinal plants was carried out from February 2018 to March 2020, in Gokand Valley, District Buner, Pakistan. The goal was to collect, interpret, and evaluate data on the application of medicinal plants. Along with comprehensive notes on individual plants species, we

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calculated Use Value
(UV), Relative
Frequency of Citation
(RFC), Use Report (UR
...

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The ethnobotanical
importance of taxa of
gymnosperms
occurring wild in
district Poonch of
Jammu and Kashmir
State, India, is
discussed, Botany,

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Gymnosperms Of
Neelam Valley
And

distribution and uses (for timber, medicines, fuel, incense, food, fodder, cosmetics, dyes etc.) of 8 species are described: *Abies pindrow*, *Cedrus deodara*, *Juniperus communis*, *Juniperus recurva*, *Picea smithiana*, *Pinus roxburghii*, *Pinus wallichiana* and...

Taxo-ethnobotanical observations on the gymnosperms of ...

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Gymnosperms Of
Neeram Valley
And

Ethnobotany is the study of a region's plants and their practical uses through the traditional knowledge of a local culture and people. An ethnobotanist thus strives to document the local customs involving the practical uses of local flora for many aspects of life, such as plants as medicines, foods, intoxicants and clothing. Richard Evans

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Schultes, often referred
to as the "father of ...

Gymnosperms Of Neelam Valley **Ethnobotany - Wikipedia**

The ethnobotanical data of gymnosperms belonging to three families was collected from the Himalayas, from Ladak eastward to Khasi, jayantia and Naga hills. A complete list of the plants is given with their name, family and ethnobotanical use,

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Gymnosperms Of
Neelam Valley
And

distribution and occurrence. Indigenous knowledge of local inhabitants about the use of native plants were collected during field trips through ...

Traditional Medicinal and Economic uses of Gymnosperms ...

SINGH ET AL.:
GYMNOSPERMS OF
GARHWAL HIMALAYA
religious ceremonies.
The whole procedure is
called hawan. The

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leaves are used as incense (dhoop). Pollen grains, as a yellow powder, are used for brightening metallic idols and as pithain (a small mark over the forehead) on the occasion of some religious ceremonies and festivals.

Ethnobotanical Observations on Some Gymnosperms of Garhwal ...

A semi structured

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Neelam Valley
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questionnaire method was followed to collect ethnobotanical uses of gymnosperms of the valley. Interviews of about ~100 informants including local community, herds men ...

Ethnobotany and Sustainable Utilization of Natural Dye ...

As vascular plants, gymnosperms contain two conducting tissues,

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Neelam Valley
And

the xylem and phloem. The xylem conducts water and minerals from the roots to the rest of the plant and also provides structural support. The phloem distributes the sugars, amino acids, and organic nutrients manufactured in the leaves to the nonphotosynthetic tissues of the plant.

**Gymnosperm | plant
| Britannica**

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Neelam Valley
And

Due *P. halepensis* has a narrow distribution, the records about ethnobotanical usage of it does not exist in the investigated literature. Particularly medicinal use of pines is the most prominent way of their utilization. It is stated in the literature that the uppermost medicinal usage of *Pinus* species is for respiratory system diseases.

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Ethnobotanical uses of genus *Pinus* L. (*Pinaceae*) in Turkey

Gymnosperms are found in the temperate zones as well as higher tropics. Gymnosperm trees find a variety of use especially for timber used in construction, obtaining resins as well as in paper manufacturing. Many Gymnosperm trees also have medicinal properties and yield essential oils.

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