

Sahyadri: Western Ghats Biodiversity Information System

Sahyadri: Western Ghats Ecology and Biodiversity
WELCOME TO ENVIS @ CES, IISc
<http://ces.iisc.ernet.in>
<http://wgbis.ces.iisc.ernet.in/biodiversity>

Environmental Information System
 Centre for Ecological Sciences [CES]
 Indian Institute of Science,
 Bangalore 560012, India.

Tel: 91 - 80 - 2360 0985 / 2293 3099 / 2293 2506 / 2293 2785 / 2293 2786
 Fax: 91 - 80 - 2360 1428 / 2360 0085 / 2360 0683 [CES - ENVIS]

Email: envis@ces.iisc.ernet.in,
wgbis@ces.iisc.ernet.in

LICHENS

class	order	family	genus	species
Ascomycetes	Pleosporales	Arthopyreniaceae	Arthopyrenia	fraxinii finkii grisea keralensis indusiata minor Subnexa terminata
Lecanoromycetes	Ostropales	Graphidaceae	Graphis	cinnamomea colliculoides kollaimalaiensis marginata nigrocarpa verruciformis flavens nilgirensis eburnea filiformis alboglaucescens olivaceae rigidula illota salacinilongiramia
Ascomycetes	Pyrenulales	Pyrenulaceae	Lithothelium	hyalosporum
Arthoniomycetes	Arthoniales	Roccellaceae	Bactrospora	lamprospora
Ascomycetes	Pyrenulales	Monoblastiaceae	Monoblastia	pellucida
Ascomycetes	Lecanorales	Physciaceae	Buellia	aethalea aggregians atrofusca betulinoides ceylanensis curatellae

				curtisii disciformis flavella flavelloides glaucotheca granularis hemispherica indica inornata isidiophora palniensis pleiotera sororioides stigmaea subsororioides substigmaea
	Lecanorales	Bacidiaceae	Phyllopsora	buettneri corallina kiiensis manipurensis parvifolia
	Lecanorales	Ramalinaceae	Bacidia	sabuletorum
Lichinomycetes	Lichinales	Peltulaceae	Peltula	euploca
Eurotiomycetes	Pyrenulales	Trypetheliaceae	Laurera	keralensis kundaraensis madreporiformis megasperma subbenguelensis subphaeomelodes aurantiaca benguelensis columellata fuispora tuberculosa vezdae
Lecanoromycetes	peltigerales	Pannariaceae	Fuscopannaria	adanata coerulescens
Lecanoromycetes	Peltigerales	Pannariaceae	Pannaria	complanata emodi

Western Ghats - Bibliography

Applications Places System root Fri Jun 19, 4:27 PM

Biodiversity of western ghats Bibliography | Sahyadri - Mozilla Firefox 3 Beta 5

File Edit View History Bookmarks Tools Help

http://wgbis.ces.iisc.emet.in/biodiversity/database_new/?q=

Google

FLORA
FAUNA
BIBLIOGRAPHY
BIODIVERSITY BIBLIOGRAPHY VERSION I
ENVIS TEAM
DESIGN TEAM

Home
Biodiversity of western ghats Bibliography

Western Ghats Biodiversity Bibliography

BACK NEXT

Enter any Words

Author Bhagwat Title
Key Words Year 2006

Reset Submit

Done

Applications Places System root Fri Jun 19, 3:53 PM

Biodiversity of western ghats Bibliography Results | Sahyadri - Mozilla Firefox 3 Beta 5

File Edit View History Bookmarks Tools Help

http://wgbis.ces.iisc.emet.in/biodiversity/database_new/?q=

Google

Biodiversity of wes... user account

Biodiversity of Western Ghats Bibliography

BACK NEXT

Count No :1
Title :{Sacred groves: potential for biodiversity management}
Author :Bhagwat, Shonil A. and Rutte, Claudia
Publication :{ECOLOGICAL SOC AMER}
Year :{2006}
Keywords :
Volume :{4}
Pages :{519-524}
Author Address :{1707 H ST NW, STE 400, WASHINGTON, DC 20006-3915 USA}
Abstract :{Existing gobal protected area networks have two shortcomings: (1) they do not cover certain habitats, and (2) local people often resent their formal management. Here, we show that communities around the world traditionally protect natural sites that are dedicated to ancestral spirits or deities. Such sites cover a wide variety of habitats and are often located in biodiversity rich regions. Case studies on sacred groves show that these small forest patches play an important role in biodiversity conservation. Furthermore, natural sacred sites are maintained through traditional methods of community based conservation that do not require governmental involvement. Incorporating these sites into conservation networks could enhance the effectiveness of protected areas by covering a wider variety of habitats and by harnessing the support of local people. In this article, we discuss current threats to sacred groves that need to be addressed through management approaches. More research on the ecology and underlying socioeconomic mechanisms of natural sacred sites is required to fully reveal their potential for biodiversity conservation.}

Count No :2
Title :{Agroforestry: a refuge for tropical biodiversity?}
Author :Bhagwat, Shonil A. and Willis, Katherine J. and Birks, H. John B. and Whittaker, Robert J.

Done