

VIREYA VINE

ISSUE #96, February 2012

PUBLISHED BY THE EDUCATION COMMITTEE OF THE RHODODENDRON SPECIES FOUNDATION

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E. White Smith, Editor

OK, all you Vireya folks. I have NO letters to the Vine to print right now, SO we are going to try something different for a change. We are going to try to get a world inventory of vireya species in cultivation . There might be some surprises out there?

Here is how I am going to make this happen. If you get a printed copy of the Vireya Vine, you will get a list of species printed in this copy. (the very best list Chris Callard can come up with, and thanks to Chris for this list. See Chris's web site at www.vireya.net) If you get the Vine by e-mail you will get an attachment of the list in Microsoft Word format (.doc) that you can print out.

You can either e-mail the list/form back to me after you have filled it out or you can use the good old mail to send it back. If you know where your plants came from it would be useful to list that also. If you are not sure of a species that you think you have, then please put a question mark in the space behind the plant name.

I am going to assign some kind of code letters for each person who responds, first come first served. Lucie and mine will be BOV. Dick Cavender gets CAV, Bill Moyles get a big M and so on.

As far as I know this will be the first Species in Cultivation inventory/survey done with the Rhododendron genus. Ho Ho, we will be the first. Will I publish the list? Well sure. Will I publish the code letters for the people who answer? Maybe, maybe not. Can't see what that information would hurt, but who knows.

This list can be useful to you if you can laminate it for future reference. When I get done filling my form out I am going to print a new copy and delete some of the species I have never heard of and probably will never have, in so making a much smaller list to laminate. In my old greenhouse in Tacoma, Washington I had a species list printed from the Dbase computer program, stapled on the wall of what species I had (pretty useful with spelling and things like that). I hope this gets you out to have a good look at your Vireya species.

OK something else. We need a volunteer. Someone who would be willing to record and list all of the Vireya hybrids being grown by people, world wide. This could be a fun and useful job for someone. Anyone, I will help if I can.
E White

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Vireya Species & Natural Hybrids Survey, what you have as of February 2012.

Please make a X next to a species you think you are growing. If you can add the source of your plant that would be great. You can mail the form back to me or send it as a e-mail. Mail address is Vireya Vine, 1737 SW Coronado, Portland, Oregon, USA 97219 E-Mail is info@bovees.com

abietifolium	lowii
acrophilum	luraluense ssp. luraluense
acuminatum	luraluense ssp. whitmorei
adinophyllum	macgregoriae
aequabile	macrosiphon
agathodaemonis	madulidii
alborugosum	majus
album	malayanum var. malayanum f. malayanum
alternans	malayanum var. malayanum f. latifolium
alticola	malayanum var. pilosifilum
amabile	malayanum var. pubens
anagalliflorum	maxwellii

x andersonii
angulatum
apiense
apoanum
archboldianum
arenicola
arfakianum
armitii
asperrimum
asperulum
asperum
atrichum ssp. atrichum
atrichum ssp. dendrolepis
atropurpureum
aurigeranum ssp. aurigeranum
aurigeranum ssp. hirsutum
baconii
baenitzianum
bagobonum
banghamiorum
beccarii
beyerinckianum
blackii
bloembergenii
borneense ssp. angustissimum
borneense ssp. borneense
borneense ssp. villosum
brachygynum
brachypodarium
brassii
brevipes
bryophilum
bullifolium

meijeri
melantherum
meliphagidum
mendumiae
micromalayanum
microphyllum
milleri
mindanaense
mogeanum
mollianum
monkoboense
monodii
multicolor
multinervium
muscicola
myrsinites
nanophyton var. nanophyton
nanophyton var. petrophilum
natalicum
x nebulicolum
neobritannicum
neriifolium
nervulosum
nieuwenhuisii
niveoflorum
nortoniae
nubicola
nummatum
obscurum
oliganthum
x ootrichum
opulentum
orbiculatum

burtii
buruense
buxifolium
buxoides
caespitosum
caliginis
calosanthes
capellae
carrii
carringtoniae
carstensense
celebicum
cernuum
chevalieri
christi
christianae
ciliilobum
cinchoniflorum
cinerascens
citrinum var. citrinum
citrinum var. discoloratum
coelorum
commonae
commutatum
comparabile
comptum var. comptum
comptum var. trichodes
x coriifolium
cornu-bovis
correoides
crassifolium var. crassifolium
crassifolium var.
pseudomurudense

x oreadum
oreites var. chlorops
oreites var. oreites
oxycoccoides
pachycarpon
pachystigma
papuanum
parvulum
pauciflorum
perakense
perplexum
phaeochitum
phaeochristum
phaeops
x planecostatum
pleianthum
polyanthemum
poromense
porphyranthes
praetervisum
prainianum
proliferum
protandrum
x psammogenes
x psammogenes var. inundatum
pseudobuxifolium
pseudotricanthum
psilanthum
pubigermen
pudorinum
pulleanum var. maiusculum
pulleanum var. pulleanum

cruttwellii
culminicola var. angiense
culminicola var. culminicola
cuneifolium var. cuneifolium
cuneifolium var. microcarpum
curviflorum
cuspidellum
cyrtophyllum
datiandingense
delicatulum var. delicatulum
delicatulum var. lanceolatoides
densifolium
detznerianum
dianthosmum
dielsianum var. dielsianum
dielsianum var. stylotrichum
disterigmoides ssp. astromontium
disterigmoides ssp.
disterigmoides
x diversiflorum
durionifolium ssp. durionifolium
durionifolium ssp. sabahense
dutartrei
edanoi ssp. edanoi
edanoi ssp. pneumonanthum
emarginatum var. emarginatum
emarginatum var. eriocarpum
englerianum
x epilosum
ericoides
erosipetalum
evelyneae
extrorsum

purpureiflorum
pusillum
pyrrhophorum
quadrasianum var. davaoense
quadrasianum var. intermedium
quadrasianum var. malindangense
quadrasianum var. marivelesense
quadrasianum var. quadrasianum
quadrasianum var. rosmarinifolium
radians var. minahasae
radians var. pubitubum
radians var. radians
rappardii
rarilepidotum
rarum
renschianum
retivenium
retrorsipilum
retusum var. retusum
retusum var. trichostylum
revolutum
reynosoi
rhodochroum
rhodoleucum
rhodopus
rhodosalpinx
rhodostomum
ripleyi var. basitrichum
ripleyi var. cryptogonium
ripleyi var. ripleyi
robinsonii
roseiflorum

exuberans	rosendahlia
eymae	rousei
fallacinum	rubellum
flavoviride	rubineiflorum
fortunans	rubrobracteum
frey-wysslingii	rugosum var. kinabaluense
x fuchsii	rugosum var. rugosum
gardenia	rupivalleculatum
gaultheriifolium var. expositum	rushforthii
gaultheriifolium var.	ruttenii
gaultheriifolium	salicifolium
gideonii	santapau
x gilliardii	x sarcodes
giulianettii	saxifragoides
glabrifilum	sayeri
glabriflorum	scabridibracteum
goodenoughii	scarlatinum
gracilentum	schizostigma
habbema	schlechteri
haematophthalmum	x schoddei
hameliiflorum	scortechinii
hartleyi	searleanum
hatamense	seimundii
hellwigii	seranicum
helodes	sessilifolium
herzogii	x sheilae
heterolepis	x silviculum
himantodes var. himantodes	simulans
himantodes var. lavandulifolium	sojolense
hirtolepidotum	solitarium
hooglandii	sororium
hyacinthosmum	spathulatum
x hybridogenum	

impositum
impressopunctatum
incommodum
inconspicuum
insculptum
intranervatum
inundatum (now x psammogenes
var. inundatum)
jasminiflorum ssp. chamaepitys
jasminiflorum ssp. copelandii
jasminiflorum ssp. heusseri
jasminiflorum ssp. jasminiflorum
jasminiflorum ssp. oblongiflorum
javanicum ssp. brookeanum
javanicum ssp. cladotrichum
javanicum ssp. cockburnii
javanicum ssp. gracile
javanicum ssp. javanicum
javanicum ssp. kinabaluense
javanicum ssp. moultonii
javanicum ssp. palawanense
javanicum ssp. schadenbergii
javanicum ssp. teysmannii
jiewhoei
kawakamii
x kawir
x keditii
kemulense
kerowagiense
kochii
kogo
konori var. konori
konori var. phaeopeplum

spondylophyllum
stapfianum
stelligerum
stenophyllum ssp. angustifolium
stenophyllum ssp. stenophyllum
stevensianum
stolleanum
stresemannii
suaveolens f. roseum
suaveolens f. suaveolens
subcrenulatum
subuliferum
subulosum
sugaii
sumatranum
superbum ssp. ibele
superbum ssp. superbum
syringoideum
takeuchii
taxifolium
taxoides
thaumasianthum
tintinnabellum
toxopei
tranconggii
triumphans
truncicola
tuba
tuberculiferum
tuhanensis
ultimum
vaccinioides

laetum	vanvuurenii
lagunculicarpum	x variolosum
lambianum	versteegii
lamii	verticillatum
lampongum	vidalii ssp. brachystemon
lamrialianum ssp. gunsalamianum	vidalii ssp. vidalii
lamrialianum ssp. lamrialianum	villosulum
lanceolatum	vinicolor
leptanthum	vinkii
leptobrachion	viriosum
leptomorphum	vitis-idaea
leucogigas	wentianum
leytense var. leytense	whiteheadii
leytense var. loheri	x wilhelminae
x lieuianum	wilkiei
lindaueanum var. bantaengense	williamsii
lindaueanum var. lindaueanum	womersleyi
lineare	wrightianum var. cyclopense
loboense	wrightianum var. insulare
lochiaie	wrightianum var. wrightianum
loerzingii	xanthopetalum
lompohense	xenium
longiflorum var. bancanum	yelliotii
longiflorum var. longiflorum	yongii
longiflorum var. longipetalum	zoelleri
longiflorum var. subcordatum	zollingeri
loranthiflorum ssp. lakekamuensis	
loranthiflorum ssp. loranthiflorum	

Other newsletters and things.

Graham Price is the Editor of the "Vireya Venture" newsletter out of Australia, started in September 1990. Email: lithic01@bigpond.net.au Free by e-mail.

See Chris Callard's WEB site at www.vireya.net

Chris has all of the "Vireya venture" newsletters from Australia posted on his Web site and now has all of the Vireya Vines posted. www.vireya.net

We welcome your contributions to the Vireya Vine. One of these days we are going to run out of money for printing and postage. Printing and postage is for the people who want their VV mailed to them instead of by E-nmail

Remember we need your e-mail address so you can get the Vine in Color.

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