



Crug
Farm
Plants

2012

Chelsea 2011 Reviews

“Crug Farm’s stand is the most exciting display I’ve ever seen.”

Carol Klein

“Chelsea should be about the exchange of ideas and information and seeing something you had either forgotten or never encountered before. On this front, it was Crug Farm Plants that was surely the star of the tent this year.

Most of the plants I had never seen before, which is always refreshing, and though modest in size with a lack of obvious colour, the exhibit of curiosities turned heads.”

Dan Pearson

“A thing of jungly excitement, filled with strange shapes and enigmatic colours, it's suited equally to city gardens and to sheltered country enclaves. A few Crúg Farm specialties will turn the under-storey of an arboretum, a shrubbery, or a bamboo grove into a place of fascination.”

Country Life Mark Griffiths

“Knowledgeable gardeners can be found wandering in a dazed or agitated state.”

Roy Lancaster

Events, Talks and Open Days at Crûg Farm Plants 2012

Saturday 7th April

*R.H.S. Garden Event

Garden & Woodland Walk 2pm – 5pm

Ticket includes tea and cake

Saturday 5th May

Welsh Historic Garden Trust, Plant Fair

10am-5pm

Saturday 2nd June

National Garden Scheme Open Day

10am-5pm

Saturday 9th June

*R.H.S. Garden Event

Place that Shrub

10.30am – 4.30pm

ticket includes morning coffee and afternoon
tea Please bring picnic lunch.

Saturday 15th September

*R.H.S. Garden Events

Plant Collecting 10.30am – 5pm

Ticket includes morning coffee and
afternoon tea please bring picnic lunch.

*R.H.S. Garden Events

(tickets only available in advance from Crûg
Farm Plants 01248 670232)

Shows 2012

RHS Vincent Square 14th & 15th February

Fota, Cork 22nd April

Cottesbrooke 22nd, 23rd, 24th June

MEET BRITAIN'S MOST INFLUENTIAL GARDENERS

Who, among the great and good of horticulture, truly shape the way we garden?

Proprietors of the most influential nursery in the United Kingdom, the Wynn-Joneses are celebrated for their practice of travelling the world (most recently Korea and Japan) in search of new plants to bring home, raise and then offer for sale. Stocks are of course limited, which only adds to the allure. They describe their nursery as a “mecca” for plants enthusiasts – and for once the epithet is justified.

Tim Richardson

“This year I’m particularly excited about a new exhibitor, Crug Farm from North Wales, and probably the front runner of current plant collecting in the world.

They have introduced more plants in gardens in the last 10 years than many people have in the last century. I’m really looking forward to seeing their exhibit because it will be very special.”

Michael Hickson



How do we top a year like the last? Starting with The RHS Vincent Square Flower show in February where we were awarded a Gold Medal. Followed in March by an award for the best exhibitor new to the London Flower Shows 2010. The crowning glory, if you like,

was sweeping the board at the RHS Chelsea Flower Show Gold Medal and The (coveted) President's Award. Lots of publicity at the time, but all came back down to earth very soon, as life goes on and we have to produce the goods.

We must acknowledge that we are backed by a conscientious workforce and helpers, without which none of the above could have been achieved. Without forgetting all the support from our loyal customers, you are our (modern day) sponsors it is up to you how much we can afford to invest in collecting these sensational plants together.

Sue felt she could not leave the nursery during the autumn, despite my insistence on yet another foray to the mountains of northern Vietnam. We kept in close contact most days thanks to Skype and it worked well. I was able to bestow my input from afar, while getting on with the serious business of gathering seed before it disappear for ever. That was the most disturbing message I returned home with, we had been under the impression that the areas were well protected, but alas we were witness to some distressing sites. Such as around 100 people chopping away at a primary forest where we had previously collected seed of many gems, only found within that small area of the National Park. Our accompanying wardens, which we as foreign collectors had to finance, did not even bat an eye at the sight of this carnage. Similar sights became the norm throughout the area, but we managed to collect plenty of new gems to introduce in the future.

Don't forget we accept appointments all year round to collect containerised plants or select open ground plants for lifting at a mutually convenient time. Our sales area will not be open over the winter months, but the plants are accessible to our staff.

As always all the details of our opening hours are on the back cover of this list as well as a list of our events. For those of our customers who are unable to visit the nursery we are offering an online shopping experience, with deliveries throughout the UK and Europe, from **www.mailorder.crug-farm.co.uk**. Where there are search facilities by many criteria (i.e. colour), as well as by plant name, while indicating availability, pot sizes and prices. Our carrier, City Link offer an overnight fragile service, which should have your plants delivered in fresh condition before 5.30pm the following day to dispatch (UK). We have specially made boxes in 3 sizes giving us the option of dispatching plants from 30cm (1ft) to 295cm (10ft) tall. Our carriage charges are **by the box**, (volume not weight) hence please consider ordering enough plants to fill a box, rather than one plant as the carriage charge would be the same. There is no minimum charge for the plants purchased. For additional queries on plant availability etc contact Sue at **mailorder@crug-farm.co.uk**. We try our best to reply to any queries, a brief e-mail can be the surest way of a prompt reply. For any other information visit our nursery website via **www.crug-farm.co.uk** where there is additional information on our events, accommodation and some seasonal plantings.

Please note the lay-out of the following list avoiding repetition of collected plants, (**etc** signifying more collections available) the full list and descriptions are on our mailorder web-site where space is unlimited. Here there are not only descriptions of all of our plants, but photographs of most as well, this information is also accessible on the computer in our sales-area. We should forewarn our customers that as the season progresses many of our lines will be out of stock. Conversely new lines highlighted **bold** on this list, will be offered from January 1st on as they become available. Please note that some of the plants are ordinarily only available bare rooted, ☼ indicating those plants.

Collector's References

These combination of initials and numbers are accession numbers that are assigned to collections we and others gather from wild populations from all over the world. These are assigned to each collection as they are made to enable interested parties to track their origins.

- AGS/ES Alpine Garden Society Expedition Sikkim 1983
- B&L C.D. Brickell & A.C. Leslie
- BSSS Crûg Expedition, Jordan 1991
- BSWJ Bleddyn & Sue Wynn-Jones
- BWJ Bleddyn Wynn-Jones
- CNDSC C. Nelson & D. Sayers
- CWJ Finlay Colley & Bleddyn Wynn-Jones Taiwan 2007
- DJH Daniel J. Hinkley (followed by country and year code)
- EDHCH Eric Hammond China 1997
- GWJ Sally Goddard, B. & S. Wynn-Jones
- GUIZ Guizhou Expedition (1985)
- HWJ Crûg-Heronswood Joint Expeditions, Vietnam
- HWJCM Crûg-Heronswood Joint Expedition, E. Nepal 1995
- HWJK Crûg-Heronswood Joint Expedition, E. Nepal 2002
- KR Keith Rushforth
- KWJ Crûg-World of Ferns Joint Expedition Vietnam 2007
- MF Maurice Foster
- RH M. Rickard & R. Hayward
- SEP Swedish Expedition to Pakistan
- RWJ Crûg-Rickard's Ferns Joint Expedition to Taiwan 2003
- WWJ Peter Wharton & Bleddyn Wynn-Jones, Vietnam 2006-7
- Yu Tse-tsun Yu

Abbreviations

- aff. affinity to (bearing a similarity to)
- etc additional collections available
- f. forma
- sp. species
- ssp. subspecies
- x hybrid
- v. variety
- ☼ plants only available bare root (open ground)

A

- (*Araliaceae*) Acanthopanax hypoleucus BSWJ5532
 - aff. nakaianus BSWJ5027
 - sciadophylloides BSWJ4728
 - senticosus v. koreanus BSWJ4568
 - sessiliflorus BSWJ4528 etc ❀
- (*Aceraceae*) Acer albopurpurascens CWJ12361
 - buergerianum v. formosanum
 CWJ12477
 - campbellii ssp. campbellii
 GWJ9360
 - v. fansipanense (*see A.*
pectinatum ssp. pectinatum)
 - carpinifolium BSWJ10955 etc
 - caudatifolium BSWJ12403
 - caudatum GWJ9279 etc ❀
 - ssp. ukurunduense BSWJ8658 ❀
 - circinatum BSWJ9565 ❀
 - cissifolium BSWJ10801
 - crataegifolium BSWJ11036 etc
duplicatoserratum
BSWJ6886 ❀
 - erythranthum BSWJ11733 etc
 - fabri WWJ11614
 - forrestii BWJ7515 ❀
 - heptaphlebium BSWJ11713 etc
 - japonicum BSWJ8417 ❀
 - kawakamii BSWJ6734 etc
 - laevigatum BSWJ11684
 - mono v. marmoratum f.
 dissectum BSWJ8914 ❀
 - morifolium BSWJ11473 ❀
 - morrisonense BSWJ6710 etc
 - oblongum KWJ12232 etc
 - okamotoanum
 (*see A. pictum ssp. okamotoanum*)
 - oliverianum ssp. formosanum
 CWJ12437 etc
 - palmatum ssp. amoenum
 BSWJ10916 etc ❀
 - v. coreanum BSWJ8606 ❀
 - v. matsumurae BSWJ11100
 etc ❀
 - v. micro-sieboldianum
 BSWJ8766 ❀
 - pectinatum GWJ9354 ❀
 - ssp. pectinatum BSWJ8270 etc
pictum ssp. okamotoanum
BSWJ12623
 - pseudosieboldianum
 BSWJ8746 etc ❀
 - reticulatum BSWJ11698

(<i>Aceraceae</i>)	<i>Acer</i>	<i>rubescens</i> BSWJ12438
	-	<i>rufinerve</i> BSWJ11571 etc
	-	<i>serrulatum</i> CWJ12437 etc
	-	<i>shirasawanum</i> v. <i>tenuifolium</i> BSWJ11096
	-	<i>sieboldianum</i> BSWJ11049 etc
	-	- v. <i>tsushimense</i> BSWJ10962
	-	<i>sikkimense</i> from northern Vietnam BSWJ11613 etc
	-	<i>stachyophyllum</i> BSWJ8101 ✿
	-	<i>takesimense</i> BSWJ8500 etc
	-	<i>tataricum</i> ssp. <i>aidzuense</i> BSWJ10958 ✿
	-	<i>tegmentosum</i> BSWJ8421 ✿
	-	<i>tonkinense</i> ssp. <i>liquidambarifolium</i> DJHV06173
	-	<i>truncatum</i> v. <i>barbinerve</i> BSWJ8806 ✿
(<i>Berberidaceae</i>)	<i>Achlys</i>	<i>japonica</i>
	-	<i>triphylla</i>
(<i>Ranunculaceae</i>)	<i>Aconitum</i>	<i>albo-violaceum</i> v. <i>albiflorum</i> BSWJ4105 etc
	-	- v. <i>purpurea</i> BSWJ8477
	-	<i>arcuatum</i> BSWJ774
	-	<i>austroyunnanense</i> BSWJ7902
	-	<i>bartlettii</i> BSWJ337
	-	<i>bulbilliferum</i> HWJK2120
	-	<i>carmichaelii</i> v. <i>truppelianum</i> HWJ732
	-	<i>chiisanense</i> BSWJ4446
	-	<i>episcopale</i>
	-	<i>ferox</i> from Nepal HWJK2217 ✿
	-	<i>fischeri</i> BSWJ8809
	-	<i>formosanum</i> BSWJ3057
	-	<i>fukutomei</i> BSWJ337
	-	<i>hemsleyanum</i>
	-	<i>jaluense</i> BSWJ8741
	-	<i>japonicum</i> ssp. <i>montanum</i> BSWJ5507
	-	- ssp. <i>subcuneatum</i> BSWJ6228
	-	<i>laciniatum</i> GWJ9254 etc
	-	<i>loczyanum</i> BSWJ11529
	-	<i>longecassidatum</i> BSWJ8486 etc
	-	<i>napiforme</i> BSWJ943
	-	<i>proliferum</i> BSWJ4107
	-	<i>pseudolaeve</i> BSWJ8663
	-	- v. <i>erectum</i> BSWJ8466
	-	<i>senanense</i> v. <i>incisum</i> BSWJ11032
	-	<i>seoulense</i> BSWJ694 etc
	-	sp. from Burma CNDS036
	-	sp. from Northern India GWJ9403

(<i>Campanulaceae</i>)	Adenophora	remotiflora BSWJ11016 etc
	-	takedae BSWJ11424
	-	aff. trachelioides BSWJ8614
	-	triphylla BSWJ10936
	-	- v. japonica BSWJ8835 etc
	-	uehatae BSWJ126 etc
	-	verticilliata BSWJ8608
(<i>Adiantaceae</i>)	Adiantum	andicola BSWJ10448
(<i>Hippocastanaceae</i>)	Aesculus	wangii WWJ11886
(<i>Lamiaceae</i>)	Agastache	rugosa BSWJ4187
	-	- 'Korean Zest' BSWJ735
(<i>Simaroubaceae</i>)	Ailanthus	altissima v. tanakae BSWJ6777 etc
(<i>Asteraceae</i>)	Ainsliaea	acerifolia BSWJ4795
	-	- v. subapoda BSWJ11537
	-	apiculata BSWJ11397
	-	- v. acerifolia BSWJ6059
	-	nervosa BSWJ11344
	-	tonkinensis BSWJ11819
	-	uniflora BSWJ11336
(<i>Lardizabalaceae</i>)	Akebia	longeracemosa BSWJ3606
	-	X pentaphylla BSWJ2829
	-	quinata BSWJ4102 etc
	-	- 'White Chocolate' BSWJ8415
	-	- white flowered form
	-	trifoliata BSWJ5063 etc
(<i>Alliaceae</i>)	Allium	tuberosum BSWJ8881
(<i>Betulaceae</i>)	Alnus	maximowiczii ❀
	-	pendula BSWJ10895
	-	sieboldiana ❀
(<i>Zingiberaceae</i>)	Alpinia	japonica BSWJ8889
	-	aff. zerumbet BSWJ11512
(<i>Hamamelidaceae</i>)	Altingia	poilanei BSWJ11756
(<i>Araceae</i>)	Amorphophallus	kiusianus BSWJ4845
(<i>Vitaceae</i>)	Ampelocissus	sikkimensis HWJK2066
(<i>Vitaceae</i>)	Ampelopsis	megalophylla
(<i>Gesneriaceae</i>)	Ancylostemon	convexus BSWJ6624 etc
(<i>Ranunculaceae</i>)	Anemone	apennina double blue
	-	chapaensis HWJ631
	-	flaccida
	-	hupehensis BWJ8190 etc ❀
	-	- v. japonica BSWJ4886 ❀
	-	- - 'Pamina' ❀
	-	X hybrida 'Honorine Jobert' ❀
	-	- 'Lady Gilmour' ❀
	-	- 'Margarete' ❀
	-	- 'Queen Charlotte' ❀
	-	- 'Richard Ahrens' ❀
	-	- 'Rosenschale' ❀
	-	- 'Whirlwind' ❀
	-	keiskeana
	-	leveillei
	-	leveillei BWJ7919
	-	X lipsiensis

<i>(Ranunculaceae)</i>	Anemone	matsudae BSWJ1452 etc
	-	pseudoaltaica
	-	rivularis from China BWJ7611
	-	sumatrana BSWJ11265
<i>(Ranunculaceae)</i>	Anemonella	thalictroides
	-	thalictroides 'Cameo'
	-	- f. rosea
<i>(Ranunculaceae)</i>	Anemonopsis	macrophylla
	-	- 'White Swan'
<i>(Apiaceae)</i>	Angelica	aff. acutiloba v. iwatensis BSWJ11197
	-	anomala BSWJ10886
	-	dahurica BSWJ8603
	-	decursiva BSWJ5746
	-	edulis BSWJ10968
	-	gigas BSWJ4170
	-	japonica BSWJ11480 etc
	-	morii RWJ9802
	-	pubescens BSWJ5593 etc
	-	- matsumurae BSWJ6387
<i>(Solanaceae)</i>	Anisodus	carniolicoides BWJ7501 ✿
<i>(Papilionaceae)</i>	Apios	americana
<i>(Ranunculaceae)</i>	Aquilegia	buergeriana v. oxysepala BSWJ4775 etc ✿
	-	rockii BWJ7965 ✿
<i>(Davalliaceae)</i>	Araiostegia	parvipinnata BSWJ1608
	-	pulchra HWJ1007
<i>(Araliaceae)</i>	Aralia	apioides EDHCH9720
	-	armata BSWJ6719 etc
	-	bipinnata RWJ10101
	-	cachemirica
	-	californica
	-	chapaensis HWJ723 etc
	-	aff. chinensis BWJ8102
	-	continentalis BSWJ4152 etc ✿
	-	cordata BSWJ5511 etc
	-	decaisneana BSWJ3588 etc
	-	elata BSWJ 5480
	-	foliolosa BSWJ8360
	-	kansuensis BWJ7650 etc
	-	racemosa BSWJ9570
	-	aff. searelliana BSWJ11376
	-	vietnamensis BSWJ12349e
<i>(Myrsinaceae)</i>	Ardisia	japonica BSWJ1032
	-	- v. minor BSWJ3809 etc
<i>(Araceae)</i>	Arisaema	consanguineum BSWJ071 etc
	-	formosanum BSWJ280 etc
	-	grapsospadix BSWJ7000
	-	kelung-insulare BSWJ256 etc
	-	petelotii BSWJ9706
	-	polyphyllum BSWJ3904 etc
	-	ringens f. praecox BSWJ1515 etc
	-	- f. sieboldii BSWJ551 etc
	-	taiwanense BSWJ269 etc

(<i>Araceae</i>)	Arisaema	taiwanense v. brevipedunculatum BSWJ1859 etc
	-	- f. cinereus BSWJ1912 etc
	-	thunbergii ssp. autumnalis BSWJ1425 etc
(<i>Araceae</i>)	Arisarum	proboscideum
(<i>Iridaceae</i>)	Aristea	ecklonii
(<i>Aristolochiaceae</i>)	Aristolochia	contorta BSWJ12613
	-	cucurbitifolia BSWJ7043
	-	griffithii BSWJ2118
	-	heterophylla BSWJ3109
	-	kaempferi BSWJ293
	-	lukuensis BSWJ4960
	-	manshuriensis BSWJ12557
	-	moupinensis BSWJ8181
	-	onoiei BSWJ4960
	-	sempervirens
(<i>Asteraceae</i>)	Artemisia	kawakamii BSWJ088
(<i>Rosaceae</i>)	Aruncus	aethusifolius 'Little Gem' BSWJ 4475
	-	asiaticus BSWJ8624
(<i>Aristolochiaceae</i>)	Asarum	albomaculatum BSWJ1726 etc
	-	campaniforme
	-	canadense
	-	cardiophyllum BSWJ11742
	-	caudatum
	-	- 'Album'
	-	- deciduous form
	-	caudigerum BSWJ1517 etc
	-	aff. caudigerum CWJ12164
	-	caulescens BSWJ 5886 etc
	-	delavayi
	-	epigynum 'Silver Web' BSWJ3442
	-	europaeum
	-	fauriei
	-	hartwegii
	-	himalaicum GWJ9341 ❀
	-	hypogynum BSWJ3628 etc
	-	infrapurpureum BSWJ1994 etc
	-	- 'Taroko Web' BSWJ209
	-	leptophyllum BSWJ1983 etc
	-	macranthum BSWJ1691 etc
	-	maculatum BSWJ1114 etc
	-	magnificum
	-	maximum
	-	nipponicum BSWJ2839
	-	pulchellum
	-	sieboldii
	-	splendens
	-	taipingshanianum BSWJ1688 etc
	-	- 'Elfin Yellow' BSWJ1746
	-	aff. wulingense
(<i>Asparagaceae</i>)	Asparagus	aff. meiocladus BSWJ8309
	-	schoberioides BSWJ8814 ❀

- (*Convallariaceae*) *Aspidistra* attenuata BSWJ377
 - daibuensis BSWJ312b
 - aff. - 'Tidy Trim' BSWJ6866
 - - 'Totally Dotty' BSWJ3236
 - mushaensis BSWJ1953
 - - 'Spotty Dotty' BSWJ1949
 - zongbayi 'Uan Fat Lady'
 - sutepensis BSWJ5216
 (*Saxifragaceae*) *Astilbe* chinensis BWJ8178 ❀
 - - v. davidii BSWJ8583 etc ❀
 - koreana BSWJ8611 etc ❀
 - longicarpa BSWJ6711
 - microphylla BSWJ11085
 - rivularis GWJ9366 etc ❀
 - - v. myriantha BWJ8076a
 - thunbergii v. congesta
 BSWJ10961 ❀
 - - v. aff. formosa BSWJ10946 ❀
 - - v. hachijoensis BSWJ5622 ❀
 - - v. okuyamae BSWJ10975 ❀
 - - **v. sikokiana BSWJ11164**
 - - v. sikokumontanum
 BSWJ11534
 - - v. terrestris BSWJ6125
 (*Apiaceae*) *Astrantia* 'Buckland'
 - major 'Rubra'
 - - ssp. involucrata 'Shaggy' ❀
 - - 'Sunningdale Variegated'
 - maxima
 - minor
 (*Aucubaceae*) *Aucuba* japonica f. longifolia
 - - 'Salicifolia'
 - - 'Viridis'
 - omeiensis BWJ8048 **etc**

B

- (*Ranunculaceae*) *Beesia* calthifolia
 (*Begoniaceae*) *Begonia* annulata HWJK2424
 - 'Candy Floss' BWJ7858
 - chapaensis HWJ642
 - chitoensis BSWJ1954
 - ferruginea BSWJ10479
 - grandis ssp. evansiana
 - - 'Pink Parasol' BSWJ5702
 - - 'Sapporo'
 - sikkimensis BSWJ2692
 - aff. pedatifida DJHC98473
 - 'Pink Lady' BWJ8119
 - putii BSWJ7245
 - sinensis BWJ8133
 - - 'Red Undies' BWJ8011
 - sp. from China BWJ7840
 - taliensis EDHCH042
 - 'Wild Swan' BWJ7772

Plants highlighted in **bold** are new to the 2012 list

(Iridaceae)	Belamcanda	chinensis BSWJ8692b
	-	- 'Crûg Colossal' BSWJ11373
(Flacourtiaceae)	Berberidopsis	corallina
(Berberidaceae)	Berberis	amurensis v. latifolia BSWJ8539 etc
	-	goudotii BSWJ10769
	-	insignis v. insignis BSWJ2432 etc
	-	aff. verticillata BSWJ10672
	-	virescens BSWJ2646d
(Saxifragaceae)	Bergenia	pacumbis BSWJ2693
(Betulaceae)	Betula	alleganiensis
	-	dahurica BSWJ8462 ❀
	-	insignis BSWJ11751
	-	utilis GWJ9259 etc ❀
(Asteraceae)	Bidens	aurea BSWJ9049
	-	triplinervia from Colombia BSWJ10696
	-	- from Mexico BSWJ10276
(Blechnaceae)	Blechnum	chilense
(Rutaceae)	Boenninghausenia	albiflora BSWJ1479 etc
	-	- pink tinged BSWJ3112
	-	japonica BSWJ4876 etc
(Alstroemeriaceae)	Bomarea	aff. acuminata BSWJ10617
	-	acutifolia BSWJ9094 etc
	-	boliviensis
	-	caldasii
	-	costaricensis BSWJ10467
	-	edulis BSWJ9017
	-	frondea
	-	hirsuta BSWJ10774
	-	multiflora BSWJ10681
(Saxifragaceae)	Boykinia	aconitifolia
	-	occidentalis ❀
	-	rotundifolia ❀
(Gesneriaceae)	Briggsia	kurzii GWJ9342
(Buddlejaceae)	Buddleja	asiatica BSWJ11278
	-	auriculata
	-	colvilei BSWJ2121 etc
	-	- 'Kewensis'
	-	cordata. BSWJ10433
	-	curviflora f. venenifera BSWJ6036 etc
	-	davidii BWJ8083
	-	delavayi (heliophylla)
	-	fallowiana BWJ7803
	-	forrestii
	-	japonica BSWJ8912
	-	aff. lindleyana BSWJ11478
	-	macrostachya HWJ602 etc
	-	megalocephala BSWJ9106
	-	nivea from Sikkim BSWJ2679
	-	nivea v. yunnanensis BWJ8146
	-	venenifera f. calvescens BSWJ895

C

- (*Asteraceae*) *Cacalia* corymbosa HWJK2214
 - delphiniifolia BSWJ5789 etc
 - farfarifolia v. acerina
 BSWJ11541 etc
 - v. bulbifera
 - hastatus v. farfaraefolius
 BSWJ114680
 - kiusianus BSWJ11460
 - tebakoensis BSWJ11167 etc
 (*now considered to be Parasenecio*)
- (*Scrophulariaceae*) *Calceolaria* perfoliata BSWJ10638
 (*Verbenaceae*) *Callicarpa* **japonica BSWJ12621**
 - v. luxurians BSWJ8521
 - aff. tikusikensis BSWJ7127
- (*Campanulaceae*) *Campanula* alliarifolia DHTU0126 ❀
 - punctata v. microdonta
 BSWJ5553 ❀
 - ‘Sarastro’
 - takesimana BSWJ8499 ❀
- (*Cruciferae*) *Cardamine* angustata
 - bulbifera
 - californica
 - diphylla
 - ‘Eco Cut Leaf’
 - ‘Eco Moonlight’
 - glanduligera
 - kitaibelii
 - laciniata
 - macrophylla ‘Bright and
 Bronzy’ BSWJ2165a
 - maxima
 - quinquifolia
 - trifolia
 - waldsteinii
 - yezoensis BSWJ4659 ❀
- (*Hydrangeaceae*) *Cardiandra* alternifolia BSWJ5845 etc
 - ‘Pink Geisha’ BSWJ2803
 - amamiohshimensis
 - formosana BSWJ2005 etc
 - ‘Crûg’s Abundant’ BSWJ3632
 - ‘Hsitou’ BSWJ7022
 - ‘Hsitou Splendour’ BSWJ3618
- (*Liliaceae*) *Cardiocrinum* cordatum BSWJ2812 etc
 - v. glehnii BSWJ4758 etc
 - giganteum
 - giganteum BSWJ2419 etc
 - v. yunnanense
- (*Cyperaceae*) *Carex* **scaposa KWJ12304**
 (*Corylaceae*) *Carpinus* japonica BSWJ10803 etc
 - kawakamii CWJ12412 etc
 - laxiflora BSWJ10809 etc
 - v. longispica BSWJ8772 ❀

(<i>Corylaceae</i>)	Carpinus	rankanensis RWJ9839
	-	tschonoskii BSWJ10800 ❀
(<i>Zingiberaceae</i>)	Caulokaempferia	petelotii BSWJ11818
(<i>Berberidaceae</i>)	Caulophyllum	thalictroides
	-	- ssp. robustum
(<i>Zingiberaceae</i>)	Cautleya	cathcartii 'Tenzing's Gold' BSWJ2281
	-	gracilis BSWJ7186 etc
	-	spicata 'Arun Flame' HWJK2172
	-	- 'Crûg Canary' BSWJ2103
	-	- 'Robusta'
(<i>Vitaceae</i>)	Cayratia	japonica BSWJ6636
(<i>Celastraceae</i>)	Celastrus	flagellaris BSWJ8572
	-	hookeri BSWJ11667
	-	kusanoi CWJ12445
	-	orbiculatus v. papillosus BSWJ591
	-	paniculatus CWJ12478
	-	punctatus CWJ12439
	-	stephanotifolius BSWJ4727
(<i>Campanulaceae</i>)	Centropogon	cordifolius BSWJ10282
	-	costaricae BSWJ10455
	-	ferrugineus BSWJ10665
	-	hirsutus BSWJ10663
	-	aff. valerii BSWJ10341
	-	willdenowianus BSWJ10657
(<i>Plumbaginaceae</i>)	Ceratostigma	asperrimum BSWJ7260
	-	plumbaginoides
	-	willmottianum BSWJ8140
(<i>Rosaceae</i>)	Chaenomeles	cathayensis
(<i>Solanaceae</i>)	Cestrum	roseum BSWJ10255
(<i>Melanthiaceae</i>)	Chionographis	japonica
(<i>Gesneriaceae</i>)	Chirita	speciosa 'Crûg Cornetto' HWJ1056
(<i>Chloranthaceae</i>)	Chloranthus	japonicus
	-	oldhamii BSWJ2019
	-	serratus
(<i>Anthericaceae</i>)	Chlorophytum	nepalense BSWJ2528
(<i>Asteraceae</i>)	Chrysanthemum	aff. yezoense BSWJ10872
(<i>Saxifragaceae</i>)	Chrysosplenium	dauidianum
	-	flagelliferum BSWJ8902
	-	aff. hebetatum BSWJ9835
	-	lanuginosum v. formosanum BSWJ6979
	-	macrophyllum
	-	macrostemon v. shiobarense BSWJ6173
(<i>Asteraceae</i>)	Cicerbita	sp. from China BSWJ7891
(<i>Vitaceae</i>)	Cissus	aff. pedata BSWJ2371
(<i>Ranunculaceae</i>)	Clematis	acuminata v. sikkimensis BSWJ7202

<i>(Ranunculaceae)</i>	<i>Clematis</i>	<i>brachyura</i> BSWJ8854
-		<i>buchananiana</i> BSWJ8333a
-		<i>chiisanensis</i> BSWJ4560 etc
-		<i>chinensis</i> RWJ10042
-		<i>connata</i> GWJ9386 etc
-		<i>fasciculiflora</i> KWJ12160
-		<i>fasciculiflora</i> L657
-		<i>fujisanensis</i> BSWJ11370
-		<i>glaucophylla</i>
-		<i>henryi</i> BSWJ3403
-		- <i>v. morii</i> BSWJ1668
-		<i>ianthina v. kuripoensis</i>
-		BSWJ700
-		<i>japonica</i> BSWJ11204
-		- <i>v. obvallata</i> BSWJ8900
-		<i>koreana</i>
-		<i>loureiriana</i> HWJ663
-		<i>meyeniana</i> BSWJ6700
-		<i>montana</i> from China
-		BWJ8189b etc
-		- from Taiwan BSWJ6930 etc
-		<i>napaulensis</i>
-		<i>parviloba v. bartlettii</i> BSWJ6788 etc
-		<i>patens</i> 'Korean Moon'
-		BSWJ583
-		<i>psilandra</i> CWJ12377
-		<i>rehderiana</i> BWJ7538 etc
-		<i>serratifolia</i> from Korea
-		BSWJ8458 etc
-		aff. <i>smilacifolia</i> BSWJ11767
-		etc
-		<i>sp. from China</i> BWJ7630 etc
-		<i>sp. from China</i> DJHC08052
-		<i>stans</i> BSWJ5073 etc
-		<i>szuyuanensis</i> BSWJ6791 etc
-		<i>tashiroi</i> BSWJ7005
-		- 'Yellow Peril' BSWJ1423
-		<i>terniflora</i> BSWJ5751 etc
-		<i>tongluensis</i> GWJ9358 etc
-		<i>uncinata</i> BSWJ11368 etc
-		<i>urticifolia</i> BSWJ8640 etc
-		<i>viorna</i>
<i>(Verbenaceae)</i>	<i>Clerodendrum</i>	<i>aff. mutabilis</i> BSWJ6651
-		<i>aff. subscaposum</i> BSWJ11735
-		<i>trichotomum</i> 'Shiro' BSWJ4896
<i>(Clethraceae)</i>	<i>Clethra</i>	<i>barbinervis</i> BSWJ11562
<i>(Convallariaceae)</i>	<i>Clintonia</i>	<i>andrewsiana</i>
-		<i>udensis</i>
-		<i>udensis</i> from Nepal HWJK2339
-		<i>umbellulata</i>
<i>(Menispermaceae)</i>	<i>Cocculus</i>	<i>orbiculatus</i> BSWJ535
<i>(Campanulaceae)</i>	<i>Codonopsis</i>	<i>affinis</i> HWJCM70 etc
-		<i>benthamii</i> from Sikkim
-		GWJ9352

(<i>Campanulaceae</i>)	Codonopsis	convolvulacea v. hirsuta BWJ7812
	-	dicentrifolia HWJCM267
	-	forrestii BWJ7532 etc
	-	gracilis HWJK2155 etc
	-	grey-wilsonii
	-	inflata GWJ9442
	-	kawakamii BSWJ6975 etc
	-	lanceolata BSWJ5437
	-	pilosula BWJ7910
	-	rotundifolia v. angustifolia
	-	species from China BWJ8145
	-	- from Nepal HWJK2105
	-	subsimplex BWJ7502
	-	viridiflora
	-	viridis HWJK2435 etc
(<i>Nyctaginaceae</i>)	Colignonia	ovalifolia BSWJ10644
(<i>Araceae</i>)	Colocasia	formosana BSWJ6909
(<i>Lamiaceae</i>)	Colquhounia	coccinea v. mollis BSWJ7222
(<i>Commelinaceae</i>)	Commelina	tuberosa BSWJ10353
(<i>Myricaceae</i>)	Comptonia	peregrina
(<i>Gesneriaceae</i>)	Conandron	ramondioides BSWJ8929 etc
(<i>Ranunculaceae</i>)	Coptis	japonica
	-	- v. dissecta
	-	- v. major
	-	omeiensis BSWJ7366
	-	quinquefolia BSWJ1677
	-	- v. ramosa
	-	ramosa BSWJ6000 etc
	-	trifolia
(<i>Coriariaceae</i>)	Coriaria	arborea
	-	intermedia BSWJ019
	-	japonica BSWJ2833 etc
	-	- ssp. intermedia BSWJ3877
	-	kingiana
	-	microphylla BSWJ8999 etc
	-	myrtifolia
	-	nepalensis BWJ7755 etc
	-	pteridoides
	-	ruscifolia HCM98178
	-	sarmentosa etc
	-	terminalis v. xanthocarpa GWJ9204 etc
(<i>Cornaceae</i>)	Cornus	capitata
	-	hongkongensis BSWJ11700 etc
	-	- v. aff. gigantea KWJ12225
	-	- v. tonkinensis BSWJ11791
	-	kousa BSWJ12610
	-	walteri BSWJ8776 ❀
(<i>Poaceae</i>)	Cortaderia	richardii
(<i>Apiaceae</i>)	Cortiella	aff. hookeri HWJK2291

(<i>Papaveraceae</i>)	<i>Corydalis</i>	<i>elata</i>
-	-	<i>flexuosa</i> 'Blue Panda'
-	-	- 'China Blue' CD&R528c
-	-	- 'Père David' CD&R528b
-	-	<i>incisa</i> BSWJ4417 ❀
-	-	<i>siamense</i> BSWJ7200
-	-	<i>stipulata</i> BSWJ2951
(<i>Corylaceae</i>)	<i>Corylus</i>	<i>sieboldiana</i> BSWJ11056
(<i>Rosaceae</i>)	<i>Cotoneaster</i>	<i>ganghobaensis</i> B&L12234
-	-	<i>hualiensis</i> BSWJ3143
-	-	<i>moupinensis</i> BSWJ8167
(<i>Gentianaceae</i>)	<i>Crawfordia</i>	<i>fasciculata</i> BSWJ7197
(<i>Iridaceae</i>)	<i>Crocsmia</i>	'Emily McKenzie'
-	-	'Mrs Geoffrey Howard'
-	-	'Star of the East'
(<i>Stemonaceae</i>)	<i>Croomia</i>	<i>heterosepala</i>
(<i>Rubiaceae</i>)	<i>Crusea</i>	<i>coccinea</i> BSWJ10254
(<i>Hypoxidaceae</i>)	<i>Curculigo</i>	<i>crassifolia</i> BSWJ2318
(<i>Menispermaceae</i>)	<i>Cyclea</i>	<i>polypetala</i> KWJ12157
(<i>Athyriaceae</i>)	<i>Cystopteris</i>	<i>moupinensis</i> BSWJ6767

D

(<i>Papaveraceae</i>)	<i>Dactylicapnos</i>	<i>lichiangensis</i> (= <i>ventii</i>)
-	-	<i>macrocapnos</i>
-	-	<i>scandens</i> GWJ9438 etc
-	-	- f. <i>thalictrifolia</i>
-	-	<i>torulosa</i> BWJ7814
-	-	<i>ventii</i> GWJ9376
(<i>Asteraceae</i>)	<i>Dahlia</i>	<i>australis</i> BSWJ 10358 etc
-	-	<i>excelsa</i> BSWJ10233 etc
-	-	<i>imperialis</i> BSWJ8997
-	-	<i>pinnata</i> BSWJ10240
-	-	aff. <i>purpusii</i> BSWJ10321
(<i>Ruscaceae</i>)	<i>Danae</i>	<i>racemosa</i>
(<i>Thymelaeaceae</i>)	<i>Daphne</i>	<i>arisanensis</i> BSWJ6983
-	-	sp. from China DJHC98164
(<i>Daphniphyllaceae</i>)	<i>Daphniphyllum</i>	aff. <i>angustifolium</i> BSWJ8225 etc
-	-	<i>kengii</i> BSWJ7119
-	-	aff. <i>longeracemosum</i> BSWJ11788
-	-	<i>macropodum</i> from Cheju-Do BSWJ8763 etc
-	-	<i>macropodum</i> from Ullüngdō BSWJ8507
-	-	<i>macropodum</i> from Yakushima BSWJ11489
-	-	- v. <i>humile</i> BSWJ11232 etc
-	-	<i>majus</i> BSWJ11744
-	-	<i>oldhamii</i> BSWJ6872
-	-	<i>paxianum</i> BSWJ9755
-	-	<i>pentandrum</i> BSWJ6888 etc
-	-	<i>teysmannii</i> from Japan BSWJ11112 etc
-	-	aff. <i>teysmannii</i> from Taiwan CWJ12350

(Saxifragaceae)	Darmera	peltata ❀
(Davalliaceae)	Davallia	mariesii BSWJ4448
(Urticaceae)	Debregeasia	longifolia BSWJ11686
(Lardizabalaceae)	Decaisnea	fargesii BWJ8070 etc
(Hydrangeaceae)	Decumaria	barbara
	-	sinensis
(Hydrangeaceae)	Deinanthe	bifida BSWJ5436 etc
	-	- 'Pink-Kii' BSWJ5012
	-	- 'Pink-Shi' BSWJ5655
	-	caerulea
	-	- x bifida 'Blue Blush'
(Ranunculaceae)	Delphinium	ceratophorum v. ceratophorum BWJ7799
	-	drepanocentrum HWJK2263
	-	glaciale HWJK2299
	-	aff. micropetalum CNDS031
	-	stapeliosmum BSWJ2960 etc
	-	aff. sutchuenense BWJ7867
(Araliaceae)	Dendropanax	trifidus BSWJ11230
(Loganiaceae)	Desfontainia	spinosa 'Harold Comber'
(Hydrangeaceae)	Deutzia	calycosa BWJ8007
	-	compacta GWJ9202 etc ❀
	-	cordatula BSWJ6917 etc
	-	crenata BWJ8886 etc ❀
	-	- v. heterotricha BSWJ5805
	-	- v. nakaiana BSWJ11184
	-	glabrata BSWJ617 etc
	-	glomeruliflora BWJ7742 ❀
	-	gracilis BSWJ8927
	-	- v. ogatae BSWJ8911 etc
	-	maximowicziana BSWJ11567
	-	aff. monbeigii BWJ7728
	-	paniculata BSWJ8592
	-	parviflora v. barbinervis BSWJ8478 ❀
	-	prunifolia BSWJ8588
	-	pulchra BSWJ3870 etc
	-	purpurascens BWJ7859
	-	scabra BSWJ11127 etc
	-	taiwanensis BSWJ12443 etc
(Asteraceae)	Diaspananthus	see <i>Ainsliaea</i>
(Papaveraceae)	Dicentra	canadensis
	-	cucullaria
	-	formosa alba
	-	'Langtrees'
	-	lichiangensis
	-	macrantha
	-	macrocapnos
	-	scandens GWJ9438 etc
	-	- f. thalictrifolia
	-	torulosa BWJ7814
	-	ventii GWJ9376
		(see also <i>Dactylicapnos</i>)

<i>(Hydrangeaceae)</i>	Dichroa	febrifuga BSWJ2367
	-	hirsuta from Lao BSWJ8371
	-	- from Vietnam BSWJ8207
	-	versicolor BSWJ6565 etc
	-	aff. yunnanensis BSWJ9734
<i>(Dioscoreaceae)</i>	Dioscorea	quinqueloba
<i>(Berberidaceae)</i>	Diphylleia	cymosa
	-	grayi
	-	sinensis
<i>(Dipsacaceae)</i>	Dipsacus	japonicus HWJ695
<i>(Convallariaceae)</i>	Disporopsis	arisanensis BSWJ1864 etc
	-	aspera
	-	aspera tall form
	-	fusco picta
	-	longifolia BSWJ5284 etc
	-	luzoniense BSWJ3891
	-	pernyi
	-	taiwanensis BSWJ3388 etc
	-	aff. undulata
<i>(Convallariaceae)</i>	Disporum	aff. austrosinense BSWJ9777 etc
	-	bodinieri BWJ8128 etc
	-	cantoniense BSWJ9715
	-	- v. cantoniense BSWJ5181
	-	- - f. brunneum BSWJ5290 etc
	-	- v. kawakamii BSWJ1424 etc
	-	- v. multiflorum BSWJ11252 etc
	-	cantoniense v. sikkimense
	-	BSWJ2337 etc
	-	- v. y-tiense HWJ1045 etc
	-	flavens BSWJ872 etc
	-	hookeri
	-	- v. oreganum
	-	lanuginosum
	-	leschenaultianum BSWJ9484 etc
	-	leucanthum BSWJ2389 etc
	-	longistylum L1564 etc
	-	lutescens
	-	maculatum
	-	megalanthum
	-	nantauense BSWJ359 etc
	-	sessile BSWJ2824 etc
	-	- 'Aureovariegatum'
	-	- f. macrophyllum BSWJ4316
	-	- 'Variegatum'
	-	smilacinum BSWJ713 etc
	-	- 'Aureovariegatum'
	-	- pink
	-	smithii
	-	taiwanense BSWJ1513 etc
	-	tonkinensis BSWJ11814 etc
	-	trabeculatum
	-	- 'Nakafu'
	-	uniflorum BSWJ651 etc
	-	viridescens BSWJ4598 etc
<i>(Podoaceae)</i>	Dobinea	vulgaris BSWJ2532
<i>(Winteraceae)</i>	Drimys	winteri v. chilensis
	-	lanceolata

E

(<i>Iridaceae</i>)	Echeandia	formosa BSWJ9147
(<i>Crassulaceae</i>)	Echeveria	'Crûg Ice' BSWJ9103
	-	maxonii BSWJ10396
	-	montana BSWJ10277
(<i>Elaeocarpaceae</i>)	Elaeocarpus	aff. griseopuberulus
		WWJ12110
(<i>Araliaceae</i>)	Eleutherococcus	trifoliatus RWJ10108 (see also <i>Acanthopanax</i>)
(<i>Scrophulariaceae</i>)	Ellisiophyllum	pinnatum BSWJ197
(<i>Papaveraceae</i>)	Eomecon	chionantha
(<i>Ranunculaceae</i>)	Eranthis	pinnatifida
(<i>Phytolaccaceae</i>)	Ercilla	volubilis
(<i>Apiaceae</i>)	Eryngium	cymosum BSWJ10267
	-	gracile BSWJ10441 etc
	-	guatemalense BSWJ8989 etc
	-	humile BSWJ10464
	-	longirameum BSWJ10351
	-	strotheri BSWJ9109 etc
(<i>Liliaceae</i>)	Erythronium	revolutum
	-	- Johnsoni
(<i>Hyacinthaceae</i>)	Eucomis	pole-evansii
	-	'Stars & Stripes'
(<i>Celastraceae</i>)	Euonymus	alatus BSWJ8794 ❀
	-	- f. subtriflorus BSWJ11051
	-	europaeus from Slovakia
	-	fortunei 'Kewensis'
	-	japonicus BSWJ11159
	-	kachinensis BSWJ11668
	-	morrisonensis BSWJ3700
	-	oxyphyllum BSWJ10815
	-	sachalinensis BSWJ10835
	-	sieboldianus BSWJ10941
	-	- v. sanguineus BSWJ11140 etc
	-	spraguei BSWJ12446
	-	aff. theifolius GWJ9377
(<i>Asteraceae</i>)	Eupatorium	chinense v. simplicifolium BSWJ8449
	-	sp. from Guatemala BSWJ9052 ❀
(<i>Euphorbiaceae</i>)	Euphorbia	cornigera
	-	donii HWJK2405
	-	griffithii 'Dixter'
	-	- 'Fireglow'
	-	- 'King's Capel'
	-	mellifera
	-	pallasii BSWJ8575
	-	robbiae
	-	rothiana GWJ9479a etc
	-	schillingii
	-	sikkimensis
	-	- 'Crûg Contrast' GWJ9214
	-	stygiانا

F

- (*Polygonaceae*) Fallopia multiflora v. hypoleuca
BSWJ120
- (*Asteraceae*) Farfugium formosanum BSWJ3739 etc
- japonicum BSWJ884
- double flowered
- (*Araliaceae*) Fatsia polycarpa BSWJ7144 etc
- **polycarpa deeply cut leaf**
BWJ12499
- (*Rosaceae*) Filipendula camtschatica BSWJ10987
- kiraishiensis BSWJ1571
- **multijuga BSWJ10950**
- purpurea
- rubra 'Venusta' ❀
- rufinervis BSWJ8469 etc
- yezoensis BSWJ10828
- (*Liliaceae*) Fritillaria camtschatcensis
- pontica
- pyrenaica
- uva-vulpis
- verticillata
- (*Onagraceae*) Fuchsia arborescens BSWJ10475
- cordata BSWJ9095 etc
- cylindracea BSWJ10294
- hemsleyana BSWJ10478
- 'Silver Lining' BSWJ10478
- michoacanensis BSWJ9027 etc
- microphylla BSWJ10331
- microphylla ssp. aprica
BSWJ9101
- - 'Dolly's Dress' BSWJ9101
- nigricans BSWJ10664
- paniculata
- petiolaris BSWJ10675
- splendens BSWJ10469

G

- (*Araliaceae*) Gamblea pseudoevodiifolia BSWJ11707
- (*Geraniaceae*) Geranium 'Anne Thomson'
aristatum ❀
- 'Bertie Crûg'
- canariense
- X cantabrigiense ❀
- 'Biokovo'
- 'St Ola'
- 'Chantilly'
- christensenianum BWJ8022
- clarkei 'Mount Stewart' ❀
- clarum BSWJ10246
- collinum ❀
- dahuricum
- dalmaticum
- album
- 'Dilys' ❀

(Geraniaceae)	Geranium	'Dusky Crûg'
-	-	erianthum ✿
-	-	- 'Calm Sea'
-	-	- 'Neptune'
-	-	gracile ✿
-	-	gymnocaulon ✿
-	-	hayatanum BSWJ164
-	-	himalayense 'Baby Blue' ✿
-	-	- 'Gravetye'
-	-	- 'Irish Blue' ✿
-	-	- 'Plenum' ✿
-	-	ibericum ssp. jubatum ✿
-	-	'Ivan'
-	-	'Johnson's Blue' ✿
-	-	'Khan' ✿
-	-	kishtvariense
-	-	koraiense BSWJ797 etc
-	-	koreanum BSWJ602
-	-	krameri BSWJ1142
-	-	lambertii 'Swansdown'
-	-	'Libretto'
-	-	linearilobum ssp. transversale
-	-	macrorrhizum 'Album'
-	-	- 'Czakov'
-	-	macrorrhizum 'Ingwersens Variety' ✿
-	-	- 'Lohfelden'
-	-	- 'Pindus' ✿
-	-	- 'Ridsko' ✿
-	-	- 'Velbit' ✿
-	-	- 'White-Ness'
-	-	maculatum
-	-	maculatum f. albiflorum
-	-	X magnificum
-	-	malviflorum
-	-	X monacense
-	-	'Nimbus'
-	-	nodosum 'Svelte Lilac'
-	-	- 'Swish Purple'
-	-	- 'Whiteleaf'
-	-	'Orion'
-	-	'Orkney Blue' ✿
-	-	X oxonianum 'A. T. Johnson' ✿
-	-	- 'Crûg Star'
-	-	- 'Fran's Star'
-	-	- 'Miriam Rundle'
-	-	- 'Old Rose'
-	-	- 'Rebecca Moss'
-	-	- 'Rose Clare'
-	-	- 'Rosenlicht'
-	-	- 'Southcombe Double'
-	-	- 'Southcombe Star' ✿
-	-	- 'Summer Surprise'

(Geraniaceae)	Geranium	X oxonianum 'Susie White'
-	-	- f. thurstonianum ❀
-	-	- 'Trevor's White'
-	-	- 'Wageningen'
-	-	- 'Walter's Gift'
-	-	- 'Wargrave Pink'
-	-	palmatum
-	-	'Patricia'
-	-	phaeum 'Album'
-	-	- 'David Bromley'
-	-	- 'Joan Baker'
-	-	- 'Mourning Widow'
-	-	- 'Rose Madder'
-	-	- 'Samobor'
-	-	- 'Variegatum'
-	-	'Phillippe Vapelle'
-	-	platyanthum
-	-	- v. reinii
-	-	platypetalum ❀
-	-	- 'Georgia Blue'
-	-	pratense 'Cluden Sapphire'
-	-	- 'Galactic'
-	-	- 'Mrs Kendall Clark'
-	-	- 'Plenum Violaceum'
-	-	- 'Rose Queen' ❀
-	-	- stewartianum 'Elizabeth Yeo' ❀
-	-	- 'Striatum' dwarf form
-	-	- Victor Reiter Strain
-	-	- 'Yorkshire Queen'
-	-	procurrens
-	-	psilostemon
-	-	- 'Bressingham Flair'
-	-	rectum ❀
-	-	reflexum ❀
-	-	regelii ❀
-	-	renardii ❀
-	-	- 'Whiteknights'
-	-	richardsonii
-	-	X riversleaianum 'Mavis Simpson'
-	-	rosthornii
-	-	rubescens = yeoi
-	-	rubifolium
-	-	sanguineum 'Album' ❀
-	-	- 'Ankum's Pride'
-	-	- 'Belle Of Herterton' ❀
-	-	- 'Cedric Morris' ❀
-	-	- 'Elsbeth' ❀
-	-	- 'Jubilee Pink'
-	-	- 'Max Frei' ❀
-	-	- 'Nyewood' ❀
-	-	- 'Shepherd's Warning' ❀
-	-	- v. striatum 'Reginald Farrer'
-	-	- - 'Splendens'

(Geraniaceae)	Geranium	shikokianum v. kaimontanum
	-	- v. quelpaertense BSWJ1234
	-	- v. yoshiianum BSWJ6147
	-	'Sirak'
	-	soboliferum
	-	'Spinners'
	-	'Sue Crûg'
	-	'Sue's Sister'
	-	suzukii BSWJ016
	-	sylvaticum f. albiflorum ❀
	-	- 'Amy Doncaster' ❀
	-	- 'Baker's Pink' ❀
	-	- 'Mayflower' ❀
	-	- 'Silva' ❀
	-	- wanneri ❀
	-	versicolor 'Snow White'
	-	wallichianum 'Buxton's Variety'
	-	(Blue)
	-	- pink form
	-	'Wisley Hybrid/Khan' ❀
	-	wlassovianum
	-	yeoi
	-	yesoense v. nipponicum ❀
(Rosaceae)	Gillenia	trifoliata
(Ginkgoaceae)	Ginkgo	biloba BSWJ8753 ❀
(Iridaceae)	Gladiolus	cardinalis
	-	papilio
(Glaucidiaceae)	Glaucidium	palmatum
(Zingiberaceae)	Globba hookeri	HWJCM471
(Gunneraceae)	Gunnera	magellanica
	-	killipiana BSWJ9009
(Cucurbitaceae)	Gynostemma	pentaphyllum BSWJ570

H

(Araliaceae)	Hedera	hibernica 'Digitata Crûg Gold'
	-	sinensis v. sinensis
		KWJ12345
(Zingiberaceae)	Hedychium	brevicaule BSWJ7171
	-	coccineum BSWJ5238
	-	coronarium BSWJ3745 ❀
	-	densiflorum
	-	- 'Assam Orange'
	-	ellipticum BSWJ8354
	-	flavescens ❀
	-	gardnerianum ❀
	-	gracile ❀
	-	greenii
	-	maximum BSWJ8261 etc
	-	X moorei 'Tara'
	-	'Raffillii' ❀
	-	spicatum BSWJ7231 etc
	-	- 'Liberty' BWJ8116
	-	- 'Singalila' BSWJ2303

- (*Zingiberaceae*) *Hedychium*
 - *stenopetalum* BSWJ7155
 - *thyrsiforme* ✿
 - *urophyllum* HWJ604
 - *villosum* v. *tenuiflorum*
 KWJ12305
 - *yunnanense* BWJ7900 etc
- (*Ranunculaceae*) *Helleborus*
 - X *hybridus* 'Picotee' ✿
 - *orientalis* ssp. *guttatus* pink ✿
- (*Melanthiaceae*) *Heloniopsis*
 - *acutifolia* BSWJ218 etc
 - *kawanoi* BSWJ11148
 - *koreana* BSWJ4173
 - 'Temple Blue' BSWJ956
 - *leucantha*
 - *orientalis* BSWJ6380 etc
 - v. *breviscapa* BSWJ5873 etc
 - v. - 'A-so' BSWJ5850
 - v. - *variegated*
 - v. *flavida* BSWJ11400
 - *variegated*
 - *tubiflora* BSWJ822 etc
 - *umbellata* BSWJ1839 etc
- (*Hemerocallidaceae*) *Hemerocallis*
 - *aff. dumortieri* BSWJ1283 ✿
 - *fulva* kwanso BSWJ6328 ✿
 - v. *longituba* BSWJ8647 ✿
 - *longituba* BSWJ4576 etc ✿
 - *minor* BSWJ8841 ✿
- (*Ranunculaceae*) *Hepatica*
 (*Lardizabalaceae*) *Holboellia*
 - *insularis* BSWJ859
 - *angustifolia*
 - ssp. *linearifolia* BWJ8004
 - ssp. *obtusa* DJHC506
 - *brachyandra* HWJ1023
 - *aff. chapaensis* BSWJ7250
 - *coriacea*
 - *coriacea* BSWJ2818
 - *fargesii*
 - *aff. grandiflora* BSWJ8223 etc
 - *latifolia* HWJK2014 etc
 - dark flowered from HWJK2213
 - Multiple from HWJCM008
- (*Hostaceae*) *Hosta*
 - 'Big Daddy' ✿
 - *capitata* BSWJ588 ✿
 - 'Frances Williams' ✿
 - 'Golden Tiara' ✿
 - *longipes* BSWJ10806
 - *minor* BSWJ1209 etc
 - *montana* BSWJ4796 etc
 - *minor* BSWJ1209 etc
 - 'Purple Dwarf' ✿
 - ***aff. rhodeifolia* BSWJ10862**
 - 'Saishu Jima'
 - 'Snowden'
 - 'Sum and Substance' ✿
 - *ventricosa* from Sichuan
 BWJ8160

(<i>Hostaceae</i>)	Hosta	venusta BSWJ4389 ❀
-	-	yingeri BSWJ546
(<i>Rhamnaceae</i>)	Hovenia	dulcis BSWJ11024 ❀
(<i>Hydrangeaceae</i>)	Hydrangea	angustipetala BSWJ3454 etc
-	-	- f. formosa BSWJ7097
-	-	- f. macrosepala BSWJ3476 etc
-	-	- f. obovatifolia BSWJ3487b etc
-	-	- from Yakushima BSWJ6038 etc
-	-	anomala ssp. anomala BWJ8052 etc
-	-	- - 'Winter Glow' BSWJ2411
-	-	- ssp. glabra BSWJ6804
-	-	- - 'Crûg Coral' BSWJ3117
-	-	- ssp. petiolaris BSWJ6337 etc
-	-	- - v. cordifolia BSWJ6081 etc
-	-	- - - from Yakushima BSWJ11487 etc
-	-	- - v. tiliifolia BSWJ8497
-	-	- ssp. quelpartensis BSWJ8799 etc
-	-	arborescens ssp. radiata ❀
-	-	aspera
-	-	- Kawakamii BSWJ6827 etc
-	-	- - 'August Abundance' BSWJ1420
-	-	- - 'Formosa' BSWJ7025
-	-	- - 'September Splendour' BSWJ3462
-	-	- 'Macrophylla'
-	-	- 'Mauvette'
-	-	- ssp. robustum Himalayan form GWJ9430
-	-	- ssp. robustum blue flowering WWJ11888
-	-	- ssp. sargentiana
-	-	- ssp. strigosa BSWJ 8201 etc
-	-	asterolasia BSWJ10481
-	-	- ssp. villosa
-	-	chinensis f. formosana BSWJ1488 etc
-	-	- from Sichuan BWJ8000
-	-	- from Taiwan BSWJ3410 etc
-	-	davidii BSWJ8307
-	-	glabrifolia BSWJ3869
-	-	glandulosa BSWJ4031
-	-	aff. gracilis BSWJ3942
-	-	grossiserrata BSWJ11500 etc
-	-	heteromalla Bretschneideri
-	-	- 'Fan Si Pan' BSWJ8311
-	-	- from China BWJ7657
-	-	- from India BSWJ2142 etc ❀
-	-	- from Nepal HWJK2127 etc ❀
-	-	- from Sikkim BSWJ2602 etc ❀
-	-	- from Vietnam HWJ526
-	-	hirta BSWJ5000 etc

(<i>Illiciaceae</i>)	<i>Illicium</i>	<i>majus</i> WWJ11919
	-	<i>simonsii</i> BWJ8024
(<i>Balsaminaceae</i>)	<i>Impatiens</i>	'Emei Dawn' DJHC98415
	-	<i>kerriae</i> BSWJ7220
	-	aff. <i>langbianensis</i> HWJ1054
	-	<i>macrophylla</i> BSWJ10157
	-	<i>omeiana</i>
	-	<i>omeiana</i> DJHC98492
	-	- 'Ice Storm'
	-	<i>polinae</i> BSWJ9722
	-	<i>puberula</i> HWJK2063
(<i>Bignoniaceae</i>)	<i>Incarvillea</i>	<i>compacta</i> BWJ7620
	-	<i>zhongdianensis</i> BWJ7692 etc
(<i>Papilionaceae</i>)	<i>Indigofera</i>	<i>balfouriana</i> BWJ7851
	-	<i>cassioides</i>
	-	<i>pendula</i> BWJ7741
(<i>Asteraceae</i>)	<i>Inula</i>	<i>hookeri</i> GWJ9033 ✿
(<i>Iridaceae</i>)	<i>Iris</i>	<i>barbatula</i> BWJ7663 etc
	-	<i>bulleyana</i> BWJ7912
	-	<i>chrysographes</i> black form
	-	<i>clarkei</i> BSWJ2122
	-	<i>ensata</i> v. <i>spontanea</i> BSWJ1103 etc ✿
	-	<i>japonica</i> BSWJ8921
	-	<i>orientalis</i>
	-	<i>pseudacorus</i> from Japan
	-	BSWJ5018 ✿
	-	<i>tectorum</i> BWJ8191
(<i>Lamiaceae</i>)	<i>Isodon</i>	<i>longitubus</i> BSWJ11027
(<i>Ranunculaceae</i>)	<i>Isopyrum</i>	<i>dicarpon</i> BSWJ11555
	-	<i>nipponicum</i>
	-	<i>stoloniferum</i>
	J	
(<i>Oleaceae</i>)	<i>Jasminum</i>	<i>fruticans</i> ✿
	-	<i>humile</i> f. <i>wallichianum</i>
	-	BSWJ2559 ✿
	-	<i>officinale</i> 'Crûg's Collection'
	-	BSWJ2987
(<i>Berberidaceae</i>)	<i>Jeffersonia</i>	<i>diphylla</i>
	-	<i>dubia</i>
(<i>Scrophulariaceae</i>)	<i>Jovellana</i>	<i>violacea</i>
(<i>Juglandaceae</i>)	<i>Juglans</i>	<i>cathayensis</i> from Taiwan
	-	BSWJ6778 etc
	-	aff. <i>cathayensis</i> from China
	-	BSWJ8097
	-	<i>mandschurica</i> v. <i>sieboldiana</i>
	-	BSWJ11026
	K	
(<i>Schisandraceae</i>)	<i>Kadsura</i>	<i>coccinea</i> BSWJ11793
	-	<i>japonica</i> BSWJ4463 etc
(<i>Araliaceae</i>)	<i>Kalopanax</i>	<i>septemlobus</i> v. <i>magnificus</i>
	-	BSWJ10900

(<i>Hydrangeaceae</i>)	Kirengeshoma	palmata
	-	- v. koreana
(<i>Asphodelaceae</i>)	Kniphofia	caulescens
	-	northiae
	L	
(<i>Lythraceae</i>)	Lagerstroemia	subcostata CWJ12352
	-	indica BSWJ12660
(<i>Lamiaceae</i>)	Lamium	orvala
(<i>Asteraceae</i>)	Leontoden	rigens BSWJ12527
(<i>Solanaceae</i>)	Leucophysalis	sinense BWJ8093
(<i>Lamiaceae</i>)	Leucosceptrum	canum GWJ9424
	-	japonicum BSWJ10981 etc
	-	stellipilum v. formosanum BSWJ1804 etc
	-	- v. tosaense BSWJ8892
(<i>Iridaceae</i>)	Libertia	grandiflora ✿
(<i>Asteraceae</i>)	Ligularia	'Cheju Charmer' BSWJ1158
	-	corymbosa GWJ9404 etc
	-	fischeri from India BSWJ2570 ✿
	-	- from Japan BSWJ5653 etc ✿
	-	- from Korea BSWJ4478 ✿
	-	hodgsonii BSWJ10855
	-	intermedia BSWJ606a
	-	japonica 'Rising Sun' BSWJ6293
	-	przewalskii
	-	sibirica BSWJ4383 ✿
	-	- v. speciosa BSWJ5841 etc ✿
	-	'The Rocket'
(<i>Apiaceae</i>)	Ligusticum	sp. from China BWJ7668
(<i>Liliaceae</i>)	Lilium	auratum v. platyphyllum BSWJ4824
	-	canadense
	-	columbianum BSWJ9564
	-	davidii v. willmottiae
	-	distichum BSWJ794
	-	duchartrei
	-	formosanum BSWJ1589 etc
	-	hansonii BSWJ4756 etc
	-	henryi
	-	lancifolium (tigrinum) BSWJ4352 etc
	-	- 'Flore Pleno'
	-	- v. fortunei BSWJ539
	-	lankongense BWJ7691 etc
	-	leucanthum v. centifolium BWJ8130
	-	longiflorum BSWJ11376
	-	nanum
	-	nepalense BSWJ2985 etc
	-	oxypetalum v. insigne
	-	pardalinum

(<i>Liliaceae</i>)	<i>Lilium</i>	<i>poilanei</i> HWJ681
	-	<i>rosthornii</i>
	-	<i>speciosum</i> BSWJ4847 etc
	-	<i>superbum</i>
	-	<i>taliense</i>
	-	<i>tsingtauense</i> BSWJ519 etc
	-	<i>vollmeri</i>
	-	<i>wigginsii</i>
	-	<i>xanthellum</i> var. <i>luteum</i>
(<i>Lauraceae</i>)	<i>Lindera</i>	<i>erythrocarpa</i> BSWJ6271 etc
	-	<i>lancea</i> BSWJ11118 etc
	-	<i>obtusiloba</i> BSWJ11054
	-	<i>praecox</i> BSWJ10802
	-	- southern form BSWJ11125
	-	<i>sericea</i> BSWJ11141 etc
	-	<i>triloba</i> BSWJ5570 etc
	-	<i>umbellata</i> BSWJ10881
	-	- v. <i>membranaceae</i> BSWJ10837
(<i>Convallariaceae</i>)	<i>Liriope</i>	<i>koreana</i> BSWJ8821
	-	<i>minor</i> BSWJ8933
	-	<i>platyphylla</i> BSWJ561 etc
(<i>Campanulaceae</i>)	<i>Lobelia</i>	<i>excelsa</i> BSWJ9513
	-	<i>laxiflora</i> BSWJ9064
	-	<i>montana</i> BSWJ8220 etc
	-	<i>sessilifolia</i> BSWJ8875
	-	<i>tupa</i>
(<i>Proteaceae</i>)	<i>Lomatia</i>	<i>ferruginea</i>
(<i>Caprifoliaceae</i>)	<i>Lonicera</i>	<i>acuminata</i> BSWJ3480 etc
	-	<i>alseuosmoides</i>
	-	<i>glabrata</i> BSWJ2150
	-	<i>henryi</i> BWJ8109
	-	<i>japonica</i> BSWJ4423
	-	<i>lanceolata</i> BWJ7935 ❀
	-	<i>macrantha</i> BSWJ11606 etc
	-	<i>similis</i> v. <i>delavayi</i>
	-	sp. from Sikkim BSWJ2654
(<i>Myrtaceae</i>)	<i>Luma</i>	<i>apiculata</i>
(<i>Philesiaceae</i>)	<i>Luzuriaga</i>	<i>polyphylla</i> HCM98202
	-	<i>radicans</i>
	-	<i>radicans</i> RH0602
(<i>Caryophyllaceae</i>)	<i>Lychnis</i>	<i>cognata</i> BSWJ4234 etc
(<i>Solanaceae</i>)	<i>Lycianthes</i>	<i>quichensis</i> BSWJ10395
(<i>Araceae</i>)	<i>Lysichiton</i>	<i>americanus</i> ❀
(<i>Primulaceae</i>)	<i>Lysimachia</i>	<i>clethroides</i>
	-	<i>vulgaris</i> ssp. <i>davurica</i> BSWJ8632
(<i>Gesneriaceae</i>)	<i>Lysionotus</i>	<i>gamosepalus</i> BSWJ7241
	-	<i>kuangsiensis</i> HWJ643 etc
	-	<i>pauciflorus</i> BSWJ189 etc
	-	<i>serratus</i> HWJK2426

M

(<i>Myrsinaceae</i>)	<i>Maesa</i>	<i>japonica</i> CWJ12371
(<i>Magnoliaceae</i>)	<i>Magnolia</i>	<i>cathcartii</i> HWJ874 etc

(<i>Magnoliaceae</i>)	Magnolia	chevalieri HWJ533 etc
-	-	aff. floribunda v. tonkinensis DJHV06105
-	-	floribunda v. tonkinensis WWJ12003 etc
-	-	foveolata WWJ11929 etc
-	-	sieboldii BSWJ4127
(<i>Berberidaceae</i>)	Mahonia	leschenaultii BSWJ9535
-	-	gracilipes
-	-	nervosa BSWJ9562 etc
-	-	oiwakensis BSWJ3660 etc
(<i>Convallariaceae</i>)	Maianthemum	amoenum BSWJ10390
-	-	atropurpureum
-	-	bifolium
-	-	- ssp. kamschaticum BSWJ4360 etc
-	-	canadense
-	-	comaltepecense BSWJ10215
-	-	flexuosum BSWJ9069 etc
-	-	aff. flexuosum BSWJ9026 etc
-	-	- v. erubescens BSWJ10403
-	-	formosanum BSWJ349 etc
-	-	fuscum
-	-	- v. cordatum
-	-	gigas BSWJ10470 etc
-	-	henryi
-	-	japonicum BSWJ1179 etc
-	-	laxiflorum BSWJ10305
-	-	oleraceum BSWJ2148
-	-	paniculatum BSWJ9137 etc
-	-	- purple flowered form BSWJ9137
-	-	racemosum
-	-	aff. salvinii BSWJ9000 etc
-	-	scilloideum BSWJ10407 etc
-	-	- v. roseum BSWJ10355
-	-	stellatum
-	-	szechuanicum
-	-	tatsienense
(<i>Iridaceae</i>)	Manfreda	variegata BSWJ10234
(<i>Asclepiadaceae</i>)	Marsdenia	formosana CWJ12354
(<i>Woodsiaceae</i>)	Matteuccia	struthiopteris ☼
(<i>Papaveraceae</i>)	Meconopsis	chelidoniifolia
(<i>Lamiaceae</i>)	Meehania	urticifolia BSWJ1210
(<i>Apiaceae</i>)	Melanoselinum	decipiens
(<i>Meliaceae</i>)	Melia	azedarach BSWJ7039
(<i>Asclepiadaceae</i>)	Metaplexis	japonica BSWJ8459
(<i>Celastraceae</i>)	Microtropis	petelotii HWJ719
(<i>Poaceae</i>)	Miscanthus	chejuensis BSWJ8803
-	-	flavidus BSWJ6749
-	-	floridulus HWJ522 etc
-	-	nepalensis 'Shikola' BSWJ2302
-	-	transmorrisonensis BSWJ3697
(<i>Rubiaceae</i>)	Mitchella	repens
-	-	undulata BSWJ10928

Plants highlighted in **bold** are new to the 2012 list

(<i>Rubiaceae</i>)	Mitchella	undulata f. quelpartensis BSWJ4402
(<i>Saxifragaceae</i>)	Mitella	acerina BSWJ11029
	-	formosana BSWJ125
	-	furusei v. subramosa BSWJ11097
	-	X inamii BSWJ11122
	-	japonica BSWJ4971 etc
	-	kiusiana BSWJ5401
	-	makinoi BSWJ4992
	-	pauciflora BSWJ6361
	-	stylosa BSWJ5669
	-	yoshinagae BSWJ4893 etc
(<i>Apiaceae</i>)	Molopospermum	peloponnesiacum
(<i>Morinaceae</i>)	Morinda	umbellata BSWJ11688
(<i>Saxifragaceae</i>)	Mukdenia	acanthifolia
	-	rossii

Some notes on our 2012 introductions :-

Herbaceous

It is not often that we introduce a grass even if it is a sedge, *Carex scaposa* **KWJ12304** is not only an exception, but is exceptional. Originating from that beloved mountain that I keep on whittering on about, Fansipan in the very north of Vietnam. For us it has formed tight tussocks, 40-50cm tall of broad (probably very for a sedge) at 5cm, pleated or conspicuously veined leaves, spreading to around 60cm (2ft) wide since 2007. Undoubtedly it will be declared as one of the most ornamental of its genus, as not only is the foliage ornamental, but the pink inflorescences which are retained for months are, I suspect as good as it gets. We do not come across many *Euphorbia* on our travels, but on finding *E. pallasii* **BSWJ8575** in the forests of Korea we were reminded of those that we had seen and collected in the Himalayas. For us it has made itself at home forming a good sized clump of long upright stems to around a meter long with deep green foliage with contrasting venation, all topped by an acid yellow inflorescence. From the cold forests of Aomori in the north of Honshu, Japan we were fortunate to find large colonies of tall upright wiry stems bearing large palmate leaves below a haze of frothy seed-heads, which on flowering were revealed to be *Filipendula multijuga* **BSWJ10950** a pink flowered species, another chunky perennial to accompany blush pink flowered *F. yezoensis* also collected from this area. We have been playing with *Gunnera killipiana* **BSWJ9009** for many years, inducing it to bear seed so we can satisfy the inevitable demand for such an ornamental and majestic introduction, originating from one of our collections from the volcanic slopes of Guatemala in 2001. It may not be as large as other species in cultivation at around 1.5m tall, but the leaf venation is ornamentally emphasised in red hues, this combined with a red long conical inflorescence places this high in the ornamental ranking. Hostas are not the easiest plants to identify such is/was the case with *Hosta* *aff. rhodeifolia* **BSWJ10862** another collection from the north of Honshu. It is without doubt a very garden worthy species affording a generous floral display with tall scapes to 1m with a terminal raceme of funnel-shaped purplish flowers in July-August. From good company, as can be seen from our new woody introductions, originating from the lofty volcanic slopes of the Azores *Leontoden*

rigens **BSWJ12527** did not take long to make itself at home here in one of our stock fields. Flowering for months on end until the first hard frosts curtail the display of fine yellow ray flowers held in wide dense corymbs, above the large paddle-shaped leaves, serrated so deeply they appear ragged at their edges. From even higher mountains of Ehime, the north-western part of the Japanese island of Shikoku, comes another ray-flowered perennial species, *Parasenecio farfarifolia* **CWJ12844** formerly *Cacalia*. Preferring some shade as do so many of these finer quality *Asteraceae*, taller and more robust than most we grow bearing terminal panicles of yellow-white flowers above the deeply serrated variable shaped foliage. *Patrinia rupestris* **BSWJ12654** is attracting some attention from scientists regarding compounds discovered in its roots. We collected the seed because of its more aesthetic attractions with a more finely divided lacy foliage than other species we have encountered. Only forming a short plant to 20cm with a broad cyme of yellow flowers, where we gathered the seed, although it is described as being capable of attaining a metre. *Phlomis breviflora* **HWJCM250** on the other hand is normally around a metre tall for us growing in a rather exposed field since we collected and germinated the seed back in 1995/6. It may not be the most stunning floral display, but the short white to blush flowers are pleasant enough combined with the plant's structure and foliage. Of the same ilk I suppose is *Rhodiola yunnanensis* **BWJ7941** which has shared the same field, while we have slowly built up stocks since my collection in China back in 2000. Affording us a muted display with its combination of yellowish terminal long panicles on bright red leafy stems. *Salvia seboana* **BSWJ10236** is a name change out of the blue, pun intended. One of the best hardy species introduced in recent year, even if I have to sing our own praises, under the name of *S. vitifolia*. Which is apparently only half the size of this new species, only described to science as recently as last November. Hardiness certainly is not the problem with *Saussurea japonica* **BSWJ12672** as this collection was gathered from the challenging conditions of Waraksan, a mountainous area of the cold interior of South Korea. A tall species with lyre-shaped leaves which are white below, drainage is all important with the likes of these. And so it is with *Solanum elaeagnifolium*, a kind donation from a colleague. With dusty foliage sunlight and drainage sounds imperative. The herbaceous members of the honeysuckle family are more intriguing that beautiful, although the display of red fruit we obtain from

Triostemon himalayanum has been stunning for many years when grown in good light. Therefore we are trying our hand with the white fruiting *T. pinnatifidum*, which incidentally hybridises with the former.

N

- (*Berberidaceae*) Nandina domestica BSWJ11113
 (*Rosaceae*) Neillia thyrsiflora v. tonkinensis
 HWJ505 ❀
 (*Lauraceae*) Neolitsea aff. polycarpa KWJ12309
 (*Euphorbiaceae*) Neoshirakia japonica BSWJ8744
 - **sebiferum CWJ12819**
 (*Lamiaceae*) Nepeta stewartiana BWJ7999 ❀
 - subsessilis
 (*Amaryllidaceae*) Nerine bowdenii 'Mollie Cowie'
 (*Liliaceae*) Nomocharis aperta
 - pardanthina f. punctata

O

- (*Onagraceae*) Oenothera epilobiifolia 'Finlay's Fancy'
 BSWJ9043
 (*Iridaceae*) Olsynium aff. trinerva BSWJ10459
 (previously *Sisyrinchium*)
 (*Woodsiaceae*) Onoclea sensibilis ❀
 (*Convallariaceae*) Ophiopogon caulescens BSWJ8230 etc
 - aff. caulescens BSWJ11287 etc
 - clavatus KWJ12267
 - formosanus BSWJ3659 etc
 - intermedius BSWJ8244 etc
 - v. parviflora HWJK2093
 - japonicus BSWJ1871
 - scaber BSWJ1842 etc
 - wallichianus v. pauciflorus
 GWJ9387
 (*Araliaceae*) Oplopanax horridus BSWJ9551
 - japonica
 (*Araliaceae*) **Oreopanax floribundus BSWJ10669**
 (*Lamiaceae*) Origanum 'Rotkugel' ❀
 - vulgare formosanum
 BSWJ3180 ❀
 (*Apiaceae*) Osmorhiza aristata BSWJ1607 etc
 (*Osmundaceae*) Osmunda asiatica
 - claytoniana
 (*Oxalidaceae*) Oxalis oreghana
 - f. smalliana

P

- (*Cruciferae*) Pachyphragma macrophyllum
 (*Buxaceae*) Pachysandra axillaris 'Crûg's Cover'
 BWJ8032
 (*Paeoniaceae*) Paeonia delavayi BWJ7775
 - japonica 10985
 (*Araliaceae*) Panax japonicus BWJ7932 etc
 (*Asteraceae*) Parasenecio delphiniifolia BSWJ11189 etc
 - **farfarifolia CWJ12844**
 - v. bulbifera
 (see also as *Cacalia*)

(<i>Trilliaceae</i>)	Paris	bockiana
	-	chinensis
	-	- from Taiwan BSWJ265 etc
	-	delavayi
	-	fargesii
	-	- v. brevipetalata
	-	fargesii v. petiolata
	-	forrestii
	-	incompleta
	-	japonica
	-	lancifolia
	-	- from Taiwan BSWJ3044 etc
	-	mairei
	-	polyphylla
	-	polyphylla BSWJ2125 etc
	-	- v. stenophylla
	-	quadrifolia
	-	tetraphylla
	-	thibetica
	-	- v. apetala
	-	verticillata
	-	- 'Ryokutei'
(<i>Vitaceae</i>)	Parthenocissus	henryana
	-	himalayana v. rubrifolia
	-	quinquefolia 'Guy's Garnet'
	-	semicordata BSWJ6551
	-	thomsonii BWJ8123
	-	tricuspidata 'Crûg Compact'
		BSWJ1162
(<i>Valerianaceae</i>)	Patrinia	gibbosa BSWJ876
	-	rupestris BSWJ12654
	-	scabiosifolia BSWJ8740
(<i>Scrophulariaceae</i>)	Paulownia	kawakamii BSWJ9909
	-	tomentosa coreana from
		Ullüngdö BSWJ8503
(<i>Convallariaceae</i>)	Peliosanthes	arisanensis BSWJ3639
	-	caesia BSWJ5183
	-	teta v. humilis RWJ10044
(<i>Saxifragaceae</i>)	Peltoboykinia	watanabei
(<i>Poaceae</i>)	Pennisetum	alopecuroides BSWJ11434
	-	- f. erythrochaetum 'Ferris'
		BSWJ8413 ❀
(<i>Scrophulariaceae</i>)	Penstemon	aff. gentianoides BSWJ10249 etc
(<i>Araliaceae</i>)	Pentapanax	castanopsicola CWJ12411
	-	leschenaultii BSWJ9515
	-	longepedunculatus BSWJ11789
	-	subcordatus HWJK2385
	-	verticillatus BSWJ11797
(<i>Asclepiadaceae</i>)	Periploca	purpurea BSWJ7235
(<i>Lauraceae</i>)	Persea	japonica BSWJ8410
	-	indica BSWJ12535
(<i>Polygonaceae</i>)	Persicaria	amplexicaulis v. pendula
		HWJK2255
	-	milletii
	-	tenuicaulis ❀
	-	virginiana 'Painters Palette'

(<i>Asteraceae</i>)	Petasites	japonicus v. giganteus ❀
(<i>Gesneriaceae</i>)	Petrocosmea	formosa 'Crûg's Capricious' BWJ7249
	-	kerrii 'Crème de Crûg' BWJ6634
(<i>Apiaceae</i>)	Peucedanum	japonicum BSWJ8816b
(<i>Rutaceae</i>)	Phellodendron	amurense BWJ11000 ❀
	-	japonicum BSWJ11175
(<i>Hydrangeaceae</i>)	Philadelphus	aff. calvescens BWJ8005
	-	delavayi v. purpurascens BWJ7540
	-	aff. incanus BSWJ8616
	-	mexicanus BSWJ10253 etc
	-	myrtoidea BSWJ10436 etc
	-	satsumi BSWJ10811 etc
	-	schrenkii BSWJ8616
	-	tomentosus BSWJ2707 etc ❀
(<i>Philesiaceae</i>)	Philesia	magellanica
(<i>Lamiaceae</i>)	Phlomis	atropurpurea BWJ7922
	-	breviflora HWJCM250
(<i>Rosaceae</i>)	Photinia	integrifolia HWJ946
	-	lucida
	-	microphylla HWJ564 etc
	-	villosa BSWJ8665
	-	- v. coreana BSWJ8789 ❀
	-	- v. laevis BSWJ8877 ❀
	-	- v. zollingeri BSWJ8903
(<i>Solanaceae</i>)	Physaliastrum	sinense BWJ8093
(<i>Solanaceae</i>)	Physalis	campanula BSWJ10409
(<i>Phytolaccaceae</i>)	Phytolacca	acinosa HWJ647
	-	americana BSWJ1000 etc
	-	icosandra BSWJ8988 etc
	-	- Purpurescens BSWJ11251
	-	japonica BSWJ4897 etc
	-	octandra BSWJ9514 etc
	-	rivinoidea BSWJ10264
	-	rugosa BSWJ10263
(<i>Ericaceae</i>)	Pieris	formosa BSWJ2257 ❀
(<i>Hydrangeaceae</i>)	Pileostegia	viburnoides BSWJ3565 etc
(<i>Araceae</i>)	Pinellia	cordata
	-	ternata BSWJ3532
	-	tripartita BSWJ1102
	-	- 'Purple Face' BSWJ4850
(<i>Pittosporaceae</i>)	Pittosporum	daphniphyloides BSWJ6789 etc
	-	glabratum BSWJ11685
	-	illicioides v. angustifolium BSWJ6771 etc
	-	- v. illicioides BSWJ6712 etc
	-	aff. oblongilimbum DJHV06137etc
(<i>Hydrangeaceae</i>)	Platycrater	arguta BSWJ6266 etc
(<i>Lamiaceae</i>)	Plectranthus	longitubus BSWJ11027

(<i>Apiaceae</i>)	<i>Pleurospermum</i>	aff. album KWJ12281
	-	aff. amabile BWJ7886
	-	benthamii BSWJ2988
	-	calcareum BWJ8008
	-	yunnanensis BWJ7952a
(<i>Berberidaceae</i>)	<i>Podophyllum</i>	delavayi
	-	difforme
	-	hexandrum chinensis
	-	- chinensis BWJ7908
	-	peltatum
	-	pleianthum
	-	- from Taiwan BSWJ282
	-	- short form
	-	versipelle
(<i>Convallariaceae</i>)	<i>Polygonatum</i>	alte-lobatum BSWJ286 etc
	-	aff. anomalum BSWJ6599
	-	arisanense BSWJ271 etc
	-	biflorum
	-	cathcartii BSWJ2429
	-	cirrhifolium
	-	cryptanthum
	-	curvistylum
	-	cyrtonema
	-	desoulavyi v. yezoense
	-	BSWJ764
	-	falcatum ' Shikoku Silver '
	-	BSWJ5101 etc
	-	filipes
	-	fuscum
	-	geminiflorum
	-	graminifolium
	-	hirtum
	-	hookeri
	-	humile
	-	X hybridum ❀
	-	- 'Striatum'
	-	inflatum BSWJ922 etc
	-	involucratum BSWJ4285 etc
	-	kingianum yellow flowering
	-	variety BSWJ6562 etc
	-	lasianthum BSWJ671 etc
	-	nodosum
	-	odoratum
	-	- v. maximowiczii
	-	- v. pluriflorum 'Variegatum'
	-	- 'Red Stem'
	-	- v. thunbergii
	-	oppositifolium BSWJ2537 etc
	-	prattii
	-	pubescens
	-	punctatum BSWJ2395 etc
	-	roseum
	-	sibiricum
	-	stenanthum BSWJ5727
	-	stenophyllum

(<i>Convallariaceae</i>)	Polygonatum	aff. tessellatum BSWJ9752
	-	tonkinensis HWJ551 etc
	-	- white/green flowering HWJ861
	-	verticillatum
	-	- 'Rubrum'
	-	zanlanscianense
(<i>Polygonaceae</i>)	Polygonum	chinense BSWJ11268
(<i>Theaceae</i>)	Polyspora	axialis CWJ12363
	-	longicarpa WWJ11604 etc
	-	speciosa BSWJ11750 etc
(<i>Dryopteridaceae</i>)	Polystichum	munitum
	-	aff. neolobatum BWJ8182
(<i>Primulaceae</i>)	Primula	jesoana BSWJ618
	-	kisoana
	-	- v. shikokiana
(<i>Rosaceae</i>)	Prunus	maximowiczii BSWJ10967
(<i>Asteraceae</i>)	Psacalium	pinetorum BSWJ10269
(<i>Papaveraceae</i>)	Pteridophyllum	racemosum
(<i>Pteridaceae</i>)	Pteris	angustipinna BSWJ6738 etc

R

(<i>Berberidaceae</i>)	Ranzania	japonica
(<i>Convallariaceae</i>)	Reineckea	carnea
	-	- from Japan BSWJ4808 ❀
	-	- 'Baoping Booty' BWJ8096
	-	aff. - 'Crûg's Broadleaf' BWJ8096
(<i>Araceae</i>)	Remusatia	hookeriana BSWJ2529
(<i>Rosaceae</i>)	Rhaphiolepis	indica BSWJ8405
	-	umbellata f. ovata BSWJ8401
(<i>Polygonaceae</i>)	Rheum	acuminatum HWJCM252 etc
	-	delavayi BWJ7592
	-	palmatum 'Atrosanguineum'
	-	ribes
(<i>Crassulaceae</i>)	Rhodiola	cretinii HWJK2283
	-	fastigiata BWJ7544
	-	sinuata HWJK2318 etc
	-	wallichiana HWJK2352 etc
	-	yunnanensis BSWJ7941
(<i>Ericaceae</i>)	Rhododendron	arboreum BSWJ2244 ❀
	-	barbatum BSWJ2237 etc ❀
	-	mucronulatum BSWJ786 ❀
	-	- v. taquetii BSWJ4486 ❀
	-	niveum BSWJ2675 ❀
(<i>Hamamelidaceae</i>)	Rhodoleia	aff. henryi BSWJ11782 etc
	-	parvipetala WWJ11943
(<i>Rosaceae</i>)	Rhodotypos	scandens ❀
(<i>Anacardiaceae</i>)	Rhus	ambigua BSWJ3656 etc
	-	- large leafed BSWJ10884

(<i>Grossulariaceae</i>)	Ribes	griffithiana GWJ9331 ❀
(<i>Saxifragaceae</i>)	Rodgersia	nepalensis HWJK2140
	-	pinnata BWJ7741a
	-	- 'Crûg Cardinal'
	-	- pink
	-	- white
	-	podophylla
	-	- from north Japan BSWJ10818 etc
	-	sambucifolia BWJ7899
(<i>Convallariaceae</i>)	Rohdea	japonica BSWJ4853 etc
	-	watanabei BSWJ1911 etc
(<i>Rosaceae</i>)	Rosa	macrophylla BSWJ2603 etc
	-	sericea v. morrisonensis BSWJ7139
	-	- ssp. omeiensis BWJ7550
(<i>Zingiberaceae</i>)	Roscoea	alpina
	-	- short form
	-	auriculata BSWJ2594 etc
	-	- early form
	-	- late form
	-	australis
	-	X beesiana
	-	- pale flowered
	-	cautleyoides
	-	- 'Crûg's Late Lemon' BWJ7781
	-	aff. praecox BWJ7848
	-	purpurea HWJK2020 etc
	-	- 'Brown Peacock'
	-	- tall form
	-	- 'Vannin' HWJK2406
	-	scillifolia f. atropurpurea
	-	- f. scillifolia (pink)
	-	tibetica BWJ7878 etc
	-	- f. atropurpurea BWJ7640
(<i>Rosaceae</i>)	Rubus	arcticus
	-	buergeri BSWJ5555
	-	formosensis BSWJ1798
	-	henryi v. bambusarum
	-	lineatus
	-	- from Nepal HWJK2045
	-	- from Sumatra BSWJ11261
	-	- from Vietnam HWJ892
	-	pectinellus v. trilobus BSWJ1669b
	-	pentalobus BSWJ3878
	-	rolfei BSWJ3066 etc
	-	splendidissimus BSWJ2361 etc
	-	swinhoei BSWJ1735
	-	taiwanicola CWJ12400
	-	treutleri BSWJ2139
	-	trilobus BSWJ9096

S

(<i>Salicaceae</i>)	Salix	fargesii
(<i>Lamiaceae</i>)	Salvia	bulleyana
	-	campanulata GWJ9294 etc
	-	- aff. var. hirtella GWJ9397
	-	aff. curtiflora BSWJ10356
	-	digitaloides BWJ7777
	-	flava v. megalantha BWJ7974
	-	glabrescens BSWJ11152
	-	- v. robustum BSWJ11147
	-	aff. iodochroa BSWJ10252
	-	karwinskii BSWJ9081 etc
	-	koyamae BSWJ10919
	-	nipponica BSWJ5829 ❀
	-	aff. nubicola BWJ7639 ❀
	-	omeiana 'Crûg Thundercloud' BWJ8062
	-	polystachya BWJ8985
	-	przewalskii BWJ7920 etc
	-	vitifolia = seboana BSWJ10236
(<i>Caprifoliaceae</i>)	Sambucus	mexicana BSWJ10349
	-	racemosa 'Crûg Lace'
(<i>Papaveraceae</i>)	Sanguinaria	canadensis
(<i>Rosaceae</i>)	Sanguisorba	hakusanensis BSWJ8709
(<i>Euphorbiaceae</i>)	Sapium	see <i>Neoshirakia</i>
(<i>Buxaceae</i>)	Sarcococca	balansae BSWJ7285 etc
	-	brevifolia GWJ9480
	-	confusa
	-	coriacea HWJK2428
	-	hookeriana HWJK2393
	-	- v. digyna 'Purple Stem'
	-	- v. digyna 'Schillingii'
	-	- v. hookeriana BSWJ2585 etc
	-	- v. humilis
	-	ruscifolia
	-	- v. chinensis
	-	- v. - 'Dragon Gate'
	-	saligna MFP2056
	-	trinervia BSWJ9500 etc
	-	wallichii BSWJ2291 etc
	-	zeylanica BSWJ10199 etc
(<i>Aristolochiaceae</i>)	Saruma	henryi
(<i>Araceae</i>)	Sauromatum	venosum
(<i>Asteraceae</i>)	Saussurea	japonica BSWJ12672
(<i>Saxifragaceae</i>)	Saxifraga	cortusifolia BSWJ5879
	-	- 'Ruby Wedding' BSWJ4951
	-	- v. stolonifera BSWJ6205
	-	'Cuscutiformis'
	-	epiphylla 'Little Piggy'
	-	- 'Precious Piggy' BWJ7750
	-	- 'Purple Piggy'
	-	fortunei BSWJ6346

- (*Saxifragaceae*) *Saxifraga* fortunei f. alpina from Hokkaido
 - 'Fumiko' BSWJ6124
 - v. koraiensis BSWJ8688
 - f. partita
 - v. pilosissima BSWJ8557 etc
 - 'Rubrifolia'
 - hirsuta
 - imparilis
 - mertensiana
 - nipponica 'Pink Pagoda'
 - rufescens BSWJ7510 etc
 - sendaica
 - stolonifera BSWJ4972
 - 'Hime'
 - 'Kinki Purple' BSWJ4972
- (*Araliaceae*) *Schefflera* alpina BSWJ11827 etc
 - aff. brevipedicellata HWJ870 etc
 - aff. chapana BSWJ11833 etc
 - enneaphylla HWJ1018
 - gracilis HWJ622 etc
 - fantsipanensis BSWJ11666 etc
 - hoi BSWJ11747
 - kornasii BSWJ11830
 - lenticeliata BSWJ9762
 - macrophylla BSWJ9788 etc
 - microphylla BSWJ3872
 - multinervia BSWJ11727
 - aff. myriocarpa BSWJ11828
 - petelotii (*see macrophylla*)
 - taiwaniana BSWJ7096 etc
 - vietnamensis (*see kornasii*)
- (*Schisandraceae*) *Schisandra* arisanensis BSWJ3050
 - chinensis BSWJ4611 etc
 - grandiflora BSWJ2245
 - 'Jamu' (m) BSWJ2245
 - 'Lhalu' (f) BSWJ2245
 - henryi v. yunnanensis
 BSWJ6546
 - nigra BSWJ5897 etc
 - aff. plena BSWJ664
 - propinqua v. sinensis BSWJ8148
 etc
 - repanda BSWJ11455
 - rubriflora × grandiflora
 - rubriflora × incarnata
 - **sphaerandra BSWJ7739**
 - **sphenanthera BSWJ8151**
- (*Hydrangeaceae*) *Schizophragma* aff. corylifolium BSWJ8150
 - hydrangeoides BSWJ5954 etc
 - 'Cheju's Early' BSWJ1160
 - 'Moonlight'
 - f. quelpartensis BSWJ8771
 - 'Roseum'

(<i>Hydrangeaceae</i>)	Schizophragma	hydrangeoides from Ullüngdõ BSWJ8505 etc
	-	- from Yakushima BSWJ6119
	-	integrifolium v. fauriei BSWJ7052 etc
	-	molle WWJ11905 etc
(<i>Hyacinthaceae</i>)	Scilla	scilloides BSWJ8812
(<i>Trilliaceae</i>)	Scoliopus	hallii
(<i>Solanaceae</i>)	Scopolia	carniolica
(<i>Lamiaceae</i>)	Scutellaria	maekawae BSWJ5557a
(<i>Crassulaceae</i>)	Sedum	beauverdii ssp. vietnamense HWJ824
	-	cryptomerioides BSWJ054
	-	kamtschaticum BSWJ10870
	-	- v. ellacombeanum BSWJ8853
	-	morrisonense BSWJ7078
	-	takesimense BSWJ8518 etc
	-	ussuriense 'Chuwangsan' BSWJ723
	-	viviparum BSWJ8480 etc
(<i>Apiaceae</i>)	Selinum	wallichianum HWJK2224 etc
(<i>Ranunculaceae</i>)	Semiaquilegia	ecalcarata
	-	- f. bicolor
	-	- 'Snowbell'
(<i>Asteraceae</i>)	Senecio	formosoides BSWJ10736 etc
	-	formosus BSWJ10700 etc
	-	gerberifolius BSWJ10357 etc
	-	mortoni GWJ9419
(<i>Caesalpiniaceae</i>)	Senna	alata BSWJ9772
(<i>Asteraceae</i>)	Serratula	coronata v. insularis BSWJ8698
(<i>Poaceae</i>)	Setaria	aff. palmifolia BWJ8132
(<i>Iridaceae</i>)	Sisyrinchium	convolutum BSWJ9117 etc
	-	aff. trinerva BSWJ10459 (see <i>Olsynium</i>)
	-	unispataceum BSWJ10683
(<i>Rutaceae</i>)	Skimmia	anquetilia female
	-	anquetilia male
	-	arborescens BSWJ11799
	-	- ssp. nitida BSWJ8239
	-	arisanensis BSWJ7114 etc
	-	black fruiting species from northern Vietnam BSWJ8259
	-	X confusa 'Kew Green'
	-	japonica female BSWJ5053
	-	japonica male BSWJ5053
	-	- v. distincte-venulosa BSWJ3544
	-	- v. intermedia f. repens BSWJ5560 etc
	-	- ssp. reevesiana BSWJ3763 etc
	-	laureola ssp. laureola HWJK2095 etc
	-	- v. multinerva GWJ9374
(<i>Smilacaceae</i>)	Smilax	aspera

- (*Smilacaceae*) Smilax china BSWJ4427 etc
 - glaucophylla BSWJ2971
 - nipponica BSWJ4331
 - sieboldii BSWJ744 etc
- (*Solanaceae*) Solanum **elaegnifolium**
 - shrubby sp. from Guatemala
 BSWJ10395
 (see *Lycianthes*)
 - aff. stenophyllum BSWJ10744
- (*Rosaceae*) Sorbaria aff. assurgens BWJ8185 ❀
 - sorbifolia v. stellipila BSWJ776 etc ❀
- (*Rosaceae*) Sorbus alnifolia BSWJ10948 etc
bissetii Yu14299
 - brevipetiolata BSWJ11771
 - caloneura GUIZ80 ❀
 - carmesina B&L12545
 - aff. cashmiriana Berger 5712
 - commixta BSWJ8496
 - v. rufroferruginea BSWJ11486
 - v. sachalinensis BSWJ8515 etc
 - corymbifera WWJ11860
discolor MF97103
 - discolors sect. KR5585
 - epidendron WWJ11930
 - aff. filipes KR6453
 - aff. granulosa HWJ1041
 - japonica BSWJ10813 etc
 - ligustrifolia WWJ12004
 - meliosmifolia BSWJ11709
 - microphylla GWJ9252
 - randaiensis BSWJ3202
 - rosea SEP492
 - subulata HWJ925 etc
 - thompsonii GWJ9363
 - vestita (AGS/ES347) ❀
aff. vilmorinii KR6453
- (*Convallariaceae*) Speirantha convallarioides
- (*Dennstaedtiaceae*) Sphenomeris chinensis BSWJ6108
- (*Rosaceae*) Spiraea formosana BSWJ1597
 - hayatana RWJ10003 etc ❀
- (*Stachyuraceae*) Stachyurus aff. chinensis HWJK2052
 - himalaicus HWJCM009
 - lancifolius BSWJ5690 etc
 - praecox BSWJ8898 etc
 - v. matsuzakii BSWJ11229
 - sigeyosii BSWJ6915 etc
 - aff. szechuanensis BWJ8153
- (*Staphyleaceae*) Staphylea bumalda BSWJ11053
- (*Lardizabalaceae*) Stauntonia aff. chinensis DJHV06175
 - hexaphylla BSWJ4858
 - leucantha KWJ12218
 - obovatifoliola BSWJ3685
 - from north Taiwan
 CWJ12353

(<i>Lardizabalaceae</i>)	Stauntonia	purpurea BSWJ3690 etc
	-	yaoshanensis BSWJ8223 etc
(<i>Menispermaceae</i>)	Stephania	japonica CWJ12823
	-	longa KWJ12163
	-	rotunda BSWJ2396
	-	sinica BWJ8094
	-	aff. tetrandra WWJ11896
(<i>Theaceae</i>)	Stewartia	pseudocamellia BSWJ11044
	-	pteropetiolata BSWJ11726 etc
	-	rostrata
(<i>Convallariaceae</i>)	Streptopus	amplexicaulis
(<i>Acanthaceae</i>)	Strobilanthes	attenuata
	-	flexicaulis BSWJ354
	-	aff. inflatus BSWJ7754
	-	pentstemonoides HWJK2019
	-	rankanensis BSWJ1771
	-	wallichii
(<i>Papaveraceae</i>)	Stylophorum	diphyllum
	-	lasiocarpum
(<i>Styracaceae</i>)	Styrax	formosansa v. formosana
	-	BSWJ6797 etc
	-	- v. hayatiana BSWJ6823 ❀
	-	japonica BSWJ8770 etc
	-	obassia BSWJ10890
	-	suberifolius WWJ11868
(<i>Caprifoliaceae</i>)	Symphoricarpos	guatemalensis BSWJ10316
(<i>Boraginaceae</i>)	Symphytum	'Hidcote Blue'
(<i>Asteraceae</i>)	Syneilesis	aconitifolia BSWJ879
	-	palmata BSWJ4149 etc
	-	subglabrata BSWJ298
	-	aff. tagawae BSWJ11191
T		
(<i>Saxifragaceae</i>)	Tanakaea	radicans
(<i>Proteaceae</i>)	Telopea	truncata
(<i>Rutaceae</i>)	Tetradium	glabrifolium BSWJ6882 etc
	-	ruticarpum BSWJ3541
(<i>Araliaceae</i>)	Tetrapanax	papyrifera 'Di-Sue-Shan'
	-	BWJ12488
	-	- 'Rex' BSWJ1925
(<i>Ranunculaceae</i>)	Thalictrum	actaeifolium BSWJ4664 etc
	-	- v. brevistylum BSWJ8819
	-	aquilegifolium v. intermedium
	-	BSWJ10965
	-	- v. sibiricum BSWJ11007
	-	chelidonii HWJK2216
	-	delavayi BWJ7903 etc
	-	delavayi purple stemmed form
	-	BWJ7748
	-	- v. acuminatum BWJ7535 etc
	-	- v. decorum BWJ7770
	-	- v. mucronatum DJHC473

<i>(Ranunculaceae)</i>	Thalictrum	diffusiflorum
-	-	filamentosum BSWJ777 etc
-	-	- v. yakusimense BSWJ6094
-	-	honanense BWJ7962
-	-	ichangense BSWJ8203
-	-	- v. minus 'Chinese Chintz'
-	-	javanicum BSWJ9506
-	-	- v. puberulum BSWJ6770
-	-	johnstonii BSWJ9127
-	-	minus v. hypoleucum
-	-	BSWJ10932 ❀
-	-	omeiense BWJ8049
-	-	osmundifolium
-	-	platycarpum HWJCM367 ❀
-	-	przewalskii
-	-	punctatum BSWJ1272
-	-	ramosum BWJ8126
-	-	reniforme BSWJ2610 etc
-	-	rochebruneanum
-	-	rubescens BSWJ10006
-	-	simplex v. brevipes BSWJ8883 ❀
-	-	tenuisubulatum BWJ7929 ❀
-	-	tuberiferum BSWJ10999
-	-	yunnanense
<i>(Asclepiadaceae)</i>	Thunbergia	coccinea BSWJ7166
-	-	aff. fragrans GWJ9441
<i>(Saxifragaceae)</i>	Tiarella	polyphylla
-	-	- 'Baoting Pink' BWJ8085
<i>(Iridaceae)</i>	Tigridia	immaculata BSWJ10393
-	-	orthantha 'Red-Hot Tiger'
-	-	BSWJ10244
<i>(Apiaceae)</i>	Tilingia	ajanensis BSWJ11202
<i>(Melanthiaceae)</i>	Tofieldia	coccinea
<i>(Apocynaceae)</i>	Trachelospermum	asiaticum BSWJ4814
-	-	jasminoides BSWJ5117 etc
-	-	- 'Wilsonii' W776
<i>(Boraginaceae)</i>	Trachystemon	orientalis ❀
<i>(Ranunculaceae)</i>	Trautvetteria	caroliniensis v. japonica
-	-	- v. japonica BSWJ10861
-	-	- v. occidentalis
<i>(Convallariaceae)</i>	Tricyrtis	affinis BSWJ5640 etc
-	-	- 'Early Bird' BSWJ5525
-	-	flava
-	-	formosana BSWJ355 etc
-	-	- v. glandosa BSWJ7084
-	-	- v. - 'Blu-Shing Toad' BSWJ052
-	-	- v. grandiflora 'Long-Jen Violet' RWJ10095
-	-	- v. - 'W-Ho-Ping Toad'
-	-	BSWJ6905
-	-	- 'Small Wonder' BSWJ306
-	-	- 'Spotted Toad' BSWJ1769
-	-	- v. stolonifera BSWJ7046

(<i>Convallariaceae</i>)	Tricyrtis	formosana ‘Taroko Toad’ BSWJ6705
	-	- ‘Tiny Toad’ BSWJ7071
	-	formosana ‘Variegata’
	-	- ‘Velvet Toad’ RWJ10104
	-	hirta BSWJ2827 etc
	-	- v. masamunei
	-	ishiana
	-	- v. surugensis
	-	lasiocarpa BSWJ3635 etc
	-	- ‘Royal Toad’ BSWJ7014
	-	latifolia BSWJ10996
	-	‘Lilac Towers’
	-	macrantha
	-	- ssp. macranthopsis
	-	- - ‘Juro’
	-	macropoda from Japan BSWJ5847 etc
	-	- from Korea BSWJ1271 etc
	-	maculata HWJCM470 etc
	-	nana BSWJ11399
	-	ohsumiensis
	-	perfoliata
	-	- ‘Spring Shine’ (v)
	-	ravenii BSWJ3229
	-	setouchiensis BSWJ4701
	-	suzukii RWJ10111 etc
(<i>Trilliaceae</i>)	Trillium	cernuum
	-	chloropetalum v. giganteum
	-	cuneatum
	-	erectum
	-	- f. albiflorum
	-	grandiflorum
	-	luteum
	-	recurvatum
	-	smallii
	-	taiwanensis BSWJ3411
(<i>Caprifoliaceae</i>)	Triostemon	himalayanum BWJ7907
	-	pinnatifidum
(<i>Gentianaceae</i>)	Tripterospermum	aff. chevalieri BSWJ8359
	-	cordifolium BSWJ081
	-	distylum BSWJ11491
	-	fasciculatum BSWJ11297
	-	hirticalyx BSWJ11786 etc
	-	japonicum BSWJ5556 etc
	-	lanceolatum BSWJ085 etc
	-	pasquieri BSWJ11725
	-	volubile BSWJ11774
(<i>Celastraceae</i>)	Tripterygium	doianum BSWJ11467
	-	hypoglauca BWJ7852
	-	regelii BSWJ5453 etc
	-	- v. occidentale BSWJ10921
	-	wilfordii WWJ12009

- (*Trochodendraceae*) *Trochodendron* aralioides from Taiwan
BSWJ12357 etc
- (*Tropaeolaceae*) *Tropaeolum* ciliatum
- speciosum
- (*Convallariaceae*) *Tupistra* aurantiaca BSWJ2267 etc
- tonkinensis HWJ562
- wattii BSWJ8297

U

- (*Convallariaceae*) *Uvularia* grandiflora
- v. pallida
- 'Susie Lewis'
- perfoliata
- sessilifolia
- 'Cobblewood Gold'

V

- (*Ericaceae*) *Vaccinium* consanguineum BSWJ10486
- dunalianum v. caudatifolium
BSWJ6816 ❀
- v. megaphyllum HWJ515
- (*Berberidaceae*) *Vancouveria* hexandra
- planipetala
- (*Melanthiaceae*) *Veratrum* album
- v. flavum
- v. oxysepalum
- formosanum BSWJ1575 etc
- grandiflorum BSWJ4416 etc
- longibracteatum
- maackii v. japonicum
- v. maackii BSWJ5831 etc
- nigrum
- schindleri BSWJ4068
- stamineum
- ussuriense BSWJ4450
- (*Scrophulariaceae*) *Veronicastrum* japonicum v. australe
BSWJ11009
- aff. latifolium BWJ8158
- sibiricum BSWJ6352
- villosulum
- (*Caprifoliaceae*) *Viburnum* arboricolum BSWJ6913 etc
- atrocyaneum BSWJ7272 etc
- awabuki BSWJ8404
- from Wabuka BSWJ11374
- betulifolium 'Hohuanshan'
BSWJ3200
- brachyandrum BSWJ5784 etc
- buddlejifolium ❀
- carlesii BSWJ8838
- chingii ❀
- aff. clavum WWJ12012
- coriaceum BSWJ9719

(<i>Caprifoliaceae</i>)	<i>Viburnum</i>	<i>cylindricum</i>
-	-	- 'Chino-Crûg' BWJ7778
-	-	- from Nepal HWJCM434
-	-	- from Thailand BSWJ6479 etc
-	-	<i>dilatatum</i> BSWJ5844 etc ✿
-	-	<i>erosum</i> BSWJ8735 etc ✿
-	-	<i>erubescens</i> HWJK2163
-	-	<i>fansipanense</i> BSWJ8302
-	-	aff. <i>foetens</i> (Dcne) GWJ9227 ✿
-	-	<i>foetidum</i> v. <i>rectangulatum</i>
-	-	BSWJ3451 etc ✿
-	-	<i>furcatum</i> BSWJ5939 etc
-	-	aff. <i>griffithianum</i> GWJ9388 ✿
-	-	<i>harryanum</i>
-	-	<i>japonicum</i> BSWJ5968
-	-	<i>hoanglienense</i> BSWJ8281 etc
-	-	aff. <i>kansuense</i> BWJ7737
-	-	<i>koreanum</i> BSWJ4231
-	-	aff. <i>lautum</i> BSWJ10290
-	-	<i>luzonicum</i> BSWJ3637
-	-	- v. <i>formosana</i> BSWJ3585
-	-	- v. <i>oblongum</i> BSWJ3549
-	-	- v. <i>sinuatum</i> BSWJ4009
-	-	<i>nervosum</i> BSWJ2251a ✿
-	-	aff. <i>odoratissimum</i> BSWJ3913
-	-	<i>odoratissimum</i> RWJ10046
-	-	<i>opulus</i> v. <i>calvescens</i> BSWJ10844
-	-	<i>parvifolium</i> BSWJ6768
-	-	<i>phlebotrichum</i> BSWJ11058 etc
-	-	<i>pinchinchense</i> BSWJ10660
-	-	<i>propinquum</i> CWJ12426
-	-	<i>prunifolium</i>
-	-	<i>sambucinum</i> HWJ838
-	-	- v. <i>tomentosum</i> HWJ733
-	-	<i>sargentii</i> BSWJ8695
-	-	<i>sieboldii</i> BSWJ2837 ✿
-	-	<i>taiwanianum</i> BSWJ3009 etc
-	-	aff. <i>tinoides</i> BSWJ10612
-	-	<i>tinus</i> v. <i>subcordatum</i>
-	-	BSWJ12544
-	-	<i>triphylllum</i> BSWJ10757
-	-	<i>urceolatum</i> BSWJ6988
-	-	aff. <i>venustum</i> BSWJ10477
-	-	<i>wrightii</i> BSWJ5871 etc ✿
-	-	- v. <i>stipellatum</i> BSWJ8780a etc ✿
(<i>Violaceae</i>)	<i>Viola</i>	<i>verecunda</i> BSWJ604a
(<i>Vitaceae</i>)	<i>Vitis</i>	<i>amurensis</i> BSWJ4138
-	-	<i>coignetiae</i> BSWJ4744 etc
-	-	- v. <i>glabrescens</i> BSWJ8537
-	-	- from Japan BSWJ10882 etc
-	-	- from Korea BSWJ4550 etc

(<i>Vitaceae</i>)	Vitis	flexuosa BSWJ5568 etc
	-	- v. choii BSWJ4101
	-	- f. parvifolia BSWJ1946
	-	piasezkii v. pagnuccii
	-	'Spetchley Red'
	-	thunbergii BSWJ4702

W

(<i>Rosaceae</i>)	Waldsteinia	ternata
(<i>Caprifoliaceae</i>)	Weigela	aff. decora BSWJ10834 ✿
	-	floribunda BSWJ10831 ✿
	-	florida BSWJ8439 ✿
	-	middendorffiana ✿
	-	praecox BSWJ8705
	-	subsessilis BSWJ1056 etc ✿
(<i>Ericaceae</i>)	Wittsteinia	vacciniacea
(<i>Blechnaceae</i>)	Woodwardia	orientalis v. formosana BSWJ6865

Y

(<i>Melanthiaceae</i>)	Ypsilandra	thibetica
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Z

(<i>Araceae</i>)	Zantedeschia	aethiopica 'Crowborough'
	-	- 'Luzon Lovely' BSWJ3959
(<i>Rutaceae</i>)	Zanthoxylum	acanthopodium GWJ9287
	-	ailanthoides from Korea BSWJ8535
	-	- from Japan BSWJ11115 etc
	-	- f. inermis RWJ10048
	-	armatum HWJK2178
	-	bungeanum Sichuan Pepper BWJ8040
	-	aff. faurei BSWJ11523
	-	laetum WWJ11678 etc
	-	myriacanthum BSWJ11844
	-	nepalense HWJK2199
	-	oxyphyllum GWJ9428 etc
	-	piperitum BSWJ8543 etc
	-	schinifolium from Korea BSWJ8593
	-	- from Japan BSWJ11391 etc
(<i>Ulmaceae</i>)	Zelkova	serrata BSWJ8491 ✿
(<i>Zingiberaceae</i>)	Zingiber	mioga 'Crûg's Zing' BSWJ4379

Woodies including some climbers primarily from our own wild seed collections

Acer was not always at the top of our menu when out collecting seed, ***A. duplicatoserratum* BSWJ6886** or *A. palmatum* v. *pubescens* as it was known as at that time is in part responsible. The resulting seedlings of this Taiwanese endemic hit the spot for me. Relegated to our windswept stock field they have never failed to catch my eye no matter what the season. Unfortunately return as we might to the same location to collect more seed ends in disappointment, hence scarce it will remain. Our luck with *A. okamotoanum* or what is correctly now known as ***A. pictum* ssp. *okamotoanum*** was a happier encounter. The seed was fat and green with plenty for the taking, another endemic, this time of the South Korean remote island of Ullüngdō. Germinating early until I happened to read that the seed is difficult to germinate, it stopped weird or what? Relief mixed with achievement were our emotions on re-finding ***Aristolochia manshuriensis* BSWJ12557** one of our key target plants for our 2010 expedition to South Korea. Again one of our most prized plants, given pride of place in our sales area where the large heart-shaped leaves unfurl after the large (for a hardy species) flowers have made their glowing display. Personally I would grow it for its foliage alone, the autumn yellow is astounding. ***A. contorta* BSWJ12613** has a different climbing habit, prior to this find we had only encountered it creeping along the ground close to the seashore. Hence finding this collection growing well in the centre of the country (where the winter temperatures would be very low) climbing over large shrubs and presenting us with some fat rounded seed capsules, left me scratching my head for an identification. ***Callicarpa japonica* BSWJ12621** was a collection from the same day, only forming small to medium sized shrubs in the area, differing in its variety that we already grow with larger foliage. ***Chaenomeles cathayensis*** is raised from seed from Ness Botanic Gardens, the original plants being from a seed collection gathered in China. They had formed multi-stemmed sprawling large shrubs there, in a small colony. The ground was strewn with the large yellow fruit, which I found irresistible and scooped up a whole bag of them to place in a bowl in the house. The fragrance was intoxicating for weeks until a friend offered to transform them into a jelly. ***Cotoneaster ganghobaensis* B&L12234** was another outstanding collection from Ness, the small shrubs of glossy foliage were so outstanding in fruit, that it took little convincing for me to collect some of it, has to be one of the best. Northern Vietnam is a host to many unfamiliar species of ***Clematis*** it was not until our fourth visit there that we were able to collect the large seed heads of ***C. aff. smilacifolia* BSWJ11767** all be it still in a green state. As well as more collections, of this evergreen species with pronounced cup-shaped nodes, as cuttings from juvenile plants, which were

purple on the undersides of the leaves, as well as silver patterned on the reverse side. *Cornus kousa* **BSWJ12610** is another fresh replacement collection from South Korea, this time hardly requiring an introduction. Shame I lost my photos (faulty memory card) I could have proved how bright and heavy the crop of plump fruit were. I have a soft spot for *Corylus* maybe it's the squirrel in me, even as a child my parents would not see me for days as I used to roam the hills surrounding our farm collecting hazel nuts. *C. sieboldiana* **BSWJ11056** was from a bit further away from home, I had seen it once before when in Korea in 1993, so it was like meeting up with an old friend when we came across a loaded specimen in Hiroshima Japan in 2005. The fruit are easily identified totally encased in the calyx which converge into a tail. Rolling back time to 1996 we were in the mountains of southern Taiwan where we collected seed of *Deutzia taiwanensis* for the first time. We are still waiting for it to flower! >> ff to 2007 to the forests of northern Taiwan and here we found *Deutzia taiwanensis* **BSWJ12443** a daintier form. They germinated well so we commandeered a patch of our windswept stock field for some spare seedlings, blow me they flowered the very next summer as they have every year since. Even shrugging off the past three winters of at least -10C. *Drimys lanceolata* is a stalwart in our gardens, with both male and female plants dotted around, hence we have plenty of its black fruit around clasping the deep red stems. As we are asked for it so often we have managed to raise some seedlings to offer those who do not seem to be able to find it elsewhere. *Elaeocarpus* is a fairly well known tree or shrub in warmer parts of the world, bearing lovely fringed flowers against a foil of dramatic foliage. Our collection of *E. aff. griseopuberulus* **WWJ12110** originates from the more temperate mountain forests of northern Vietnam where we gathered the walnut-like fruit. Originating from the same mountain forests as our *Tetrapanax papyrifer* 'Di-Sue-Shan' as well as of course the same family is our latest collection *Fatsia polycarpa* **deeply cut leaf** **BWJ12499**. Easily distinguished from our previous collections with deeper, narrower and more numerous leaf-lobbing, still maintaining the more colourful gold-bronze inflorescences contrasting with the pincushion-like umbels of creamy flowers in the depth of winter. Coincidentally staying with this family *Hedera sinensis* **v. sinensis** **KWJ12345** is a puzzling collection seeming to have more in common with the larger leaved species from closer to home. We have found it in several locations around the Hoang Lien mountain range in the very north of Vietnam, where we find so many hardy plants in this surprisingly temperate area. This area is also rich in hydrangeas, a new name to this year's offering is *Hydrangea davidii* which could be considered as just a name change. As these collections were previously offered as *H. indochinensis*. Whereas what we were offering as *H. kwangsiensis* is now considered to be *H. indochinensis* a species with glabrous thick textured semi-evergreen leaves. Confused you have every right to be, I certainly am. A postscript in mitigation, the picture regarding

hydrangeas in this part of the world is confused due to (in theory) hybridisation with *Dichroa*. ***Schizophragma molle* WWJ11905** is another name change from the same family, even collected from the same area, introduced into cultivation by ourselves as *S. aff. elliptifolium*. You may be please to hear that we found more of it last autumn as well as another species still to be determined. ***H. asterolasia* BSWJ10481** is from the other side of the world our gathering from the high plateau of Cordillera de Talamanca in Costa Rica. A climbing evergreen species with wide cymes of creamy white flowers backed by glossy textured leaves with conspicuous venation. While we are in the Americas let me move south to the stunning central mountain range of Colombia where we found ***Oreopanax floribundus* BSWJ10669** growing at high altitude on the edge of a dense forest. It took a considerable amount of research to identify (many thanks to Julian Shaw, for this and many more) as the only species I was familiar with had compound leaves made up of leaflets in a similar fashion to *Schefflera*. This species has distinct palmate leaves, covered in bristly hair thickly so on the contrasting pale undersides, while the individual plants are dioecious (plants either male or female) bearing large terminal panicle inflorescences. Moving smartly back to the mountains of Japan, this time where Finlay Colley and myself spent some time high up in the frozen alpine forests of Ehime. The large bright red pendulous long infructescences of ***Idesia polycarpa* CWJ12837** were irresistible. We had seen them prior to this in southern Taiwan in 2007, but from this frozen cloud drenched location they must have less demand for heat. Hence should perform far better in our climate. From much further north in the mountains of Aomori ***Ilex sugerokii* BSWJ10856** grew in almost arctic conditions, as a compact bun-like shrub with small ovate-serrated thick textured leaves bearing large(ish) red fruit on long stalks. While from a less challenging Azorian mountainside ***I. perado ssp. azorica* BSWJ12526** is also kept compact by its high latitudinal provenance. Growing with the odd *Hedychium gardnerianum* that can survive the more challenging conditions as well as the *Viburnum* discussed below. Back to the mountains of northern Vietnam where ***Illicium aff. lanceolatum* KWJ12245** and ***I. aff. majus* KWJ12017** are yet two more of our collections of this desirable genus originating from one of the worlds hotspots of diversity. We as well as The Arnold Arboretum believe that we have already collected eight species in this small area, with still more turning up. From South Korea we collected seed of ***Lagerstroemia indica* BSWJ12660** a common site even in inland cold areas, but best sited in strong sun in our more northerly latitude. These will only be small plants initially, offered at this size as we have such a high demand for this genus, running out of room to grow them on as they enlarge. ***Neoshirakia sebiferum* CWJ12819** is another candidate for a hot sunny site (formerly *Sapium*) differing to *N. japonica* in its more conspicuous inflorescences especially in fruit which splay open to reveal the waxy seed (hence the name tallow

tree). *Mahonia gracilipes* is also added this year as it is so worthy of being grown in any garden. The sunlight on the leaf undersides in winter is a must for anyone who has a garden with a slope. *Nandina domestica* BSWJ11113 had been placed unceremoniously into one of our growing beds in our exposed stock field, where they have matured to wonderful colourful multi-stemmed compact shrubs. Must be our Welsh gales. *Persea indica* BSWJ12535 would appear only to be found on the Azores, not able to resist attempting another species of these wonderful evergreens that were formerly *Machilus* a member of the Laurel family. Another top ranking evergreen is *Rhodoleia parvipetala* WWJ11943, but this time from the *Hamamelis* family, which is difficult to equate to the more *Rhododendron*-like pink flowers on this species. In danger of repeating myself, I would grow this for its foliage alone, the contrasting white (and I mean white) leaf undersides stir inequitable passions in any plant freak. Hope you're not on overload of my ramblings just yet, as there are a few more to go. *Sarcococca zeylanica* BSWJ10199 etc is our latest addition our long inventory of Christmas box. The epithet may not be obvious to non-Latin scholars, but translates to Ceylon which of course is now Sri Lanka. We thought we had done well to find *S. brevifolia* there in 2002, (on a blinkered search for *Disporum*) as I had not done my homework before visiting there. Again in our defense, it was our fifth area of collection that season. Imagine my dismay on discovering the mention of a second species only when at home. It was a good excuse to spend Christmas of 2003 there though. Finding our quest easily just a hundred yards from where we turned around the previous year. There has to be a lesson or two to be learnt there. There has also to be a prize for not confusing the following two. *Schisandra sphaerandra* BWJ7739 is within the same group as *S. grandiflora* and *S. rubiflora*, i.e. with large (within the genus) scented flowers. Oxblood in this case, followed on the female plants by the long strings of bright red fruit. The fruit of *S. sphenanthera* BWJ8151 are a distinct deep red, while the flowers are orange-yellow, revealing this specie's true identity, as we have been offering it as *S. aff. bicolor* before. From section *Multijugae* of the genus *Sorbus*, *S. bissetii* Yu14299 was rescued from obscurity or even extinction at Ness BG. A small leafed species with eventual white fruit, this species is in good company, still worthy of its space as it is sufficiently distinct. From the section *Discolores* is another outstanding white fruiting species that has come to us via Ness BG. *S. discolor* MF97103 is a sturdier larger leafed species with foliage not too dissimilar to our native mountain ash while the abundant fruit is pure white, held in weighted pendant panicles. *S. aff. vilmorinii* KR6453 is a more complex species (even worthy of a cultivar name) which our boffins at Ness BG are having difficulty pinning down to a species. Nonetheless it is a top rated plant with relatively large white fruit lacking the crimson-red on the immature fruit. Forming a 'highly attractive, heavily fruiting tree' at Ness BG. *Stephania japonica* one of the moon seeds, represented by

my collection **CWJ12823**, is virtually unknown in cultivation. It is an herbaceous twinning climber with delicate looking peltate leaves. The young foliage has translucent properties, which I just find irresistible. Imagine my delight on finding a grove of mature plants in southern Japan with Finlay Colley during our foray in the autumn of 2010. Didn't take long to gather that red fruit into my bag. Red fruit is also an important feature of *Viburnum hoanglienense* **BSWJ8281**, essentially a name change which we are delighted to have played a major part in. In so much as it is one of our discoveries, named for the Hoang Lien mountain range where we have collected the distinct plump long persistent fruit several times. This against the foil of distinctly softly hairy dark green textured foliage. *V. fansipanense* **BSWJ8302**, as with the preceding species, is another of our discoveries also from the same mountain range, but this time named for the highest peak Fansipan. The foliage is long-elliptic with conspicuous venation, evergreen for us, but may well be deciduous in colder areas. All the same we are treated to some good autumn colour. The species is distinct in its long pure white cylindrical flowers with contrasting black protruding stamen, held in rounded cymes. Followed by oblong red fruit produced in abundance continuing the ornamental quality of this species into the winter. The pointed fruit of *V. tinus* v. *subcordatum* **BSWJ12544** are purple held in large tight rounded cymes as naturally would be the white flowers which are produced in the winter months. From the limited experience we have had with this distinct variety of this most popular of evergreen shrubs it appears hardier than one would expect from its origins in the Azores, but that may well be because of the altitude we gathered the fruit from. I have distinct memories of collecting the fruit of *Zanthoxylum bungeanum* **Sichuan Pepper** **BWJ8040** from a hot dusty roadside in Sichuan, when it was pointed out to me as being the cause of many of our fiery meals over the past weeks. Having virtually overdosed on it my enthusiasm was not quite at its peak, hence I only gathered a few seed. Not taking into consideration that if you add red hot chillies at equal proportions as the accompanying food ones food does get on the fiery side. The upshot of it all is that I ended up with a solitary plant from which it has taken me many years to produce seed to propagate from. But at least I know the plants are self compatible.

New cultivar names we are allocating

Primarily to conform with international nomenclature rules even though not all the plants will be added to our list this season.

Hydrangea serrata 'Crûg Bicolor' **BSWJ6241c**

One of four selected seedlings originating from one of our seed collections gathered from the Mt. Unzen area of Kyushu, Japan in 1998. Of a very floriferous small form of this amenable deciduous lacecap species hydrangea, bearing corymbs of strong blue lace-cap

(pink in acid soil) flowers May-October the sterile florets ageing pink eventually flipping over once the fertile flowers are pollinated, giving a bicoloured effect. While the foliage ages to a purple cast if exposed to sun, as in the field where we grow the mother plants, which are still only 1.3m (just over 4ft) tall without pruning at around 12 years old.

***Polygonatum falcatum* 'Shikoku Silver' BSWJ5101**

A variable yet beautiful thoroughly confused (in horticulture) species, which typically has long slender arching stems to 85cm long. Bearing long crescent shaped alternate leaves, but in this selection they are smaller on shorter stems, while being attractively silver striped down the centre for some time after emerging gradually fading to dark green. Bearing white bell-like flowers with green tips, in pendant axillary clusters during May and June. Our collection from forest edges on the island of Shikoku Japan. Also known as "silver-striped".

***Schisandra rubriflora* 'Bodnant Redberry'**

A woody climber of medium size, forming tangles in small trees and shrubs with vigorously twinning stems of small ovate-acute deciduous leaves on red petioles. Bearing scented cup-shaped scarlet axillary flowers June-July, soon followed by pendant spikes to 20cm long, of bright red fruit on this female clone, if pollinated. A clone originating from Bodnant Gardens much admired in our walled garden for the past 25 years, both for its fruit and flower. Easily grown in humus-enriched soil in part shade-full sun. (Note) *Male and female flowers are normally born on separate unisexual plants (dioecious) in this group (Pleiostema) of Schisandra.*

*** This plant is scheduled to be added to our list in 2013

***Tricyrtis formosana* v. *grandiflora* 'Long-Jen Violet' RWJ10095**

A large flowered variety, which we collected a seedling of from constantly dripping cliffs in the restricted area of the Long-Jen Valley near Hualien Eastern Taiwan in 2003. Distinct as the flowers stand out for months by their sheer size, much larger flowers than the normal *T. formosana*. Forming a lax much branched plant with many upwardly inclined widely opening broadly funnel-shaped spidery violet to white bicoloured flowers to 6cm across spotted purple-red, with faintly yellow-tinged throats, on leafy stems to 75cm long from late July to November. Named for the valley it originates from and flower colour.

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