



**Crug**  
**Farm**  
**Plants**

**2013**

## Quotes for 2013

*“the Batman and Robin of slow gardeners  
Bleddyn and Sue.....they take things one  
step further by actually travelling the world  
gathering seed from species scattered across  
tropical mountainsides and forests.”*

James Alexander-Sinclair

### *FORTUNE FAVOURS THE BRAVE*

*“From more than 50 expeditions in search of  
garden-worthy plants, the Wynn-Joneses have  
introduced a staggering 15,000 + new  
collections....*

*Several books need to be written to justly  
celebrate the Wynn-Joneses and their  
discoveries ...”*

David Wheeler

*“I consider myself a good plantsman, but it is  
fair to say that every second plants at the  
nursery is new to me.....*

*Knowing where a plant grows and what it  
grows with is one of the most valuable pieces  
of information you can have when choosing a  
position for it in the garden”*

Dan Pearson

## **Events, Talks and Open Days at Crûg Farm Plants 2013**

Saturday 30th March

\*R.H.S. Garden Event

Garden & Woodland Walk 2pm – 5pm

Ticket includes tea and cake

Saturday 4th May

Welsh Historic Garden Trust, Plant Fair

10am-5pm

Saturday 1st June

National Garden Scheme Open Day

10am-5pm

Saturday 15th 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 14th 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 2013**

RHS Vincent Square 19th & 20th February

Fota, Cork 21st April

Chelsea 21st - 25th May

Woburn Abbey 22nd & 23rd June

Lucca 6th - 8th September

## HONORARY FELLOWSHIP

*It is with heartfelt pleasure that I congratulate Bleddyn on being awarded a 2012 Honorary Fellowship by Bangor University.*

*Two decades ago, on a glorious autumn day along the western coast of South Korea, I was botanizing along a roadside when a car carrying two lost souls stopped to ask directions. That chance encounter with Bleddyn and Sue has led to numerable and pleasurable adventures together in the field; Japan, Nepal, China, Vietnam and Taiwan. Through this association, I remain in awe of his singular passion in finding, propagating and introducing new plants to commerce. Crûg Farm continues to set the bar as to what a nursery specializing in rare ornamentals can and should be.*

*That he has been thusly honored by Bangor University for his numerous contributions to the art and science of horticulture is splendid.*

*Congratulations Bleddyn (and Sue!)*

*Daniel J Hinkley, Plantsman*



2012 was a kind year to us, although there are always flies in the ointment when the lid is off. We started the year with another one of Sue and Edward's displays at the RHS Vincent Square Flower show in February earning us another gold. The rest of the

shows we attended were further afield, apart from sadly what turned out to be the final Cottesbrooke Show. Fota near Cork was gratifyingly buzzy, while the Lucca Flower Show was the best ever for us despite the reduction in size of the show. Confirming the fact that our customer base is stretching further afield. We have decided to take on the challenge of Chelsea again in 2013. Our excuse is that we want to help them celebrate their centenary.

Alas there was no major seed collecting trip in 2012, none of the speculative arrangements we made came to fruition. In some ways it has been just as well as we have been so short staffed after losing a couple of key members. Filling in the shortfalls has been very time consuming for me in particular, hence the website work is still not as up to date as we would like. Working our way through our collections has also been fruitful, with several new species as well as discrepancies coming to light, not least a new genus in the *Hamamelidaceae* from our 2003 collections.

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.

Please note our NEW OPENING HOURS reflecting the need to open our gates earlier in the day for visitors staying locally. 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.

B&L	C.D. Brickell & A.C. Leslie
BSWJ	Bleddyn & Sue Wynn-Jones
BWJ	Bleddyn Wynn-Jones
CNDSC	C. Nelson & D. Sayers
CWJ	Finlay Colley & Bleddyn Wynn-Jones
DJH	Daniel J. Hinkley (followed by country and year code)
EDHCH	Eric Hammond China 1997
FMWJ	A. Floden, T. Mitchell & B. Wynn-Jones, Vietnam 2011
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)
- cf. compare 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 divaricatus BSWJ5027  
 - **giraldii BSWJ8091**  
 - hypoleucus BSWJ4532  
 - senticosus v. koreanus BSWJ4568  
 - sessiliflorus BSWJ4528 etc ❀
- (*Aceraceae*) Acer albopurpurascens CWJ12361  
 - **buergerianum BSWJ12676**  
 - 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 BSWJ7515 ❀  
 - 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>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 ❀
	-	- from Northern India GWJ9403
	-	<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
	-	- v. <b><i>paludicola</i> BSWJ10866</b>
	-	<i>seoulense</i> BSWJ694 etc
	-	sp. from Burma CNDS036
	-	<i>spicatum</i> GWJ9394
	-	<i>uchiyamai</i> BSWJ1005 etc



- (*Ranunculaceae*) *Aconitum*  
 - vilmorinianum BWJ8055  
 - **violaceum v. robustum**  
 - **GWJ9393**  
 - yamazaki  
 - aff. zigzag v. ryohakuense  
 - BSWJ8906
- (*Ranunculaceae*) *Actaea*  
 - alba (*see pachypoda*)  
 - americana (*see podocarpa*)  
 - arizonica  
 - asiatica from China BWJ8174 etc  
 - - from Japan BSWJ6351 etc  
 - asiatica from Korea BSWJ4546 etc  
 - biternata BSWJ11190 etc  
 - dahurica BSWJ8613 etc  
 - frigida BSWJ2966 etc  
 - heracleifolia BSWJ8843  
 - japonica BSWJ5828 etc  
 - - from Cheju Do BSWJ8758a etc  
 - - v. acutiloba BSWJ6257  
 - mairei BWJ7939 etc ❀  
 - matsumurae BSWJ11528 **etc**  
 - pachypoda  
 - podocarpa  
 - rubra  
 - rubra BSWJ9555  
 - - f. neglecta  
 - simplex BSWJ8664 etc  
 - - 'Atropurpurea'  
 - spicata  
 - - native form  
 - taiwanensis BSWJ3413 etc  
 - yesoensis BSWJ6355 etc
- (*Actinidiaceae*) *Actinidia*  
 - arguta BSWJ4592 etc  
 - - 'Shoko' (F) BSWJ569  
 - - 'Unchae' (M) BSWJ569  
 - hypoleuca BSWJ5942 etc ❀  
 - kolomikta  
 - - 'Tomoko' (F) BSWJ4243  
 - - 'Yazuaki' (M) BSWJ4243  
 - petelotii **FMWJ13137**  
 - pilosula (*tetramera v. maloides*)  
 - polygama from Japan  
 - BSWJ5444 etc  
 - - from Korea BSWJ8544 etc  
 - **setosa BSWJ3563**  
 - sp. from China BWJ8161  
 - aff. strigosa HWJK2367 ❀
- (*Campanulaceae*) *Adenophora*  
 - capillaris ssp. leptosepala  
 - BSWJ7986  
 - aff. coelestis BWJ7998  
 - grandiflora BSWJ8555 etc  
 - lamarckii BSWJ8738  
 - maximowicziana BSWJ11008  
 - morrisonensis RWJ10008 etc

( <i>Campanulaceae</i> )	Adenophora	remotiflora BSWJ11016 <b>etc</b>
	-	takedae BSWJ11424
	-	triphylla BSWJ10936
	-	- v. japonica BSWJ10933
	-	uehatae BSWJ126 <b>etc</b>
	-	verticilliata BSWJ8608
( <i>Adiantaceae</i> )	Adiantum	andicola BSWJ10448
	-	<b>aff. fimbriatum BWJ 8184</b>
( <i>Hippocastanaceae</i> )	Aesculus	wangii WWJ11886
( <i>Lamiaceae</i> )	Agastache	rugosa BSWJ4187
	-	- 'Korean Zest' BSWJ735
( <i>Simaroubaceae</i> )	Ailanthus	altissima v. tanakae BSWJ6777 <b>etc</b>
( <i>Asteraceae</i> )	Ainsliaea	acerifolia BSWJ4795
	-	- v. subapoda BSWJ11537
	-	apiculata BSWJ11397
	-	- v. acerifolia BSWJ6059
	-	<b>chapaensis BSWJ11720</b>
	-	<b>latifolia FMWJ13426</b>
	-	nervosa BSWJ11344
	-	<b>petelotii FMWJ13427</b>
	-	tonkinensis BSWJ11819
	-	uniflora BSWJ11336
( <i>Lardizabalaceae</i> )	Akebia	longeracemosa BSWJ3606
	-	X pentaphylla BSWJ2829
	-	quinata BSWJ4102 <b>etc</b>
	-	- 'White Chocolate' BSWJ8415
	-	- white flowered form
	-	trifoliata BSWJ5063 <b>etc</b>
( <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	arborea
	-	brevipedunculata 'Citrulloides' BSWJ4138
( <i>Gesneriaceae</i> )	Ancylostemon	convexus BSWJ6624 <b>etc</b>
( <i>Ranunculaceae</i> )	Anemone	apennina double blue
	-	chapaensis HWJ631
	-	flaccida
	-	hupehensis BWJ8190 <b>etc</b> ❀
	-	- v. japonica BSWJ4886 ❀
	-	X hybrida 'Honorine Jobert' ❀
	-	- 'Lady Gilmour' ❀
	-	- 'Margarete' ❀
	-	- 'Richard Ahrens' ❀
	-	- 'Rosenschale' ❀
	-	keiskeana
	-	leveillei
	-	leveillei BWJ7919

- (*Ranunculaceae*) *Anemone* × lipsiensis  
 - matsudae BSWJ1452 etc  
 - pseudoaltaica  
 - rivularis from China BWJ7611  
 - sumatrana BSWJ11265
- (*Ranunculaceae*) *Anemonopsis* macrophylla  
 - 'White Swan'
- (*Apiaceae*) *Angelica* aff. acutiloba v. iwatensis  
 BSWJ11197  
 - anomala BSWJ10886  
 - **cartilaginomarginata**  
**BSWJ12663**  
 - dahurica BSWJ8603  
 - decursiva BSWJ5746  
 - edulis BSWJ10968  
 - gigas BSWJ4170  
 - japonica BSWJ11480 etc  
 - morii RWJ9802  
 - pubescens BSWJ5593 **etc**  
 - matsumurae BSWJ6387
- (*Solanaceae*) *Anisodus* carnolicoides BWJ7501 ❀
- (*Papilionaceae*) *Apios* americana
- (*Ranunculaceae*) *Aquilegia* buergeriana v. oxysepala  
 BSWJ4775 etc ❀  
 - rockii BWJ7965 ❀
- (*Davalliaceae*) *Araiostegia* parvipinnata BSWJ1608  
 - pulchra HWJ1007
- (*Araliaceae*) *Aralia* apioides EDHCH9720  
 - armata BSWJ6916 etc  
 - bipinnata RWJ10101  
 - cachemirica  
 - californica  
 - chapaensis HWJ1013 etc  
 - aff. chinensis BWJ8102  
 - continentalis BSWJ8437 etc ❀  
 - cordata BSWJ5596 etc  
 - **v. sachalinensis BSWJ4773**  
 - decaisneana BSWJ6794 etc  
 - elata BSWJ 5480  
 - foliolosa BSWJ8360  
 - kansuensis BWJ7650 etc  
 - racemosa BSWJ9570  
 - aff. searelliana BSWJ11376  
 - vietnamensis BSWJ12349e  
 - japonica BSWJ1032  
 - v. minor BSWJ3809 etc
- (*Myrsinaceae*) *Ardisia* 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

Plants highlighted in **bold** are new to the 2013 list

( <i>Araceae</i> )	<i>Arisaema</i>	taiwanense BSWJ269 etc
	-	- v. <i>brevipedunculatum</i> BSWJ1859 etc
	-	- f. <i>cinereum</i> BSWJ1912 etc
	-	<i>thunbergii</i> ssp. <i>autumnale</i> BSWJ1425 etc
( <i>Iridaceae</i> )	<i>Aristea</i>	<i>ecklonii</i>
( <i>Aristolochiaceae</i> )	<i>Aristolochia</i>	<i>contorta</i> BSWJ12613
	-	<i>cucurbitifolia</i> BSWJ7043
	-	<i>griffithii</i> BSWJ2118
	-	<i>heterophylla</i> BSWJ3109
	-	<i>kaempferi</i> BSWJ293
	-	<i>lukuensis</i> BSWJ4960
	-	<i>manshuriensis</i> BSWJ12557
	-	<i>moupinensis</i> BSWJ8181
	-	<i>onoiei</i> BSWJ4960
	-	<i>sempervirens</i>
( <i>Asteraceae</i> )	<i>Artemisia</i>	<i>kawakamii</i> BSWJ088
( <i>Rosaceae</i> )	<i>Aruncus</i>	<i>aethusifolius</i> 'Little Gem' BSWJ 4475
	-	<i>asiaticus</i> BSWJ8624
( <i>Aristolochiaceae</i> )	<i>Asarum</i>	<i>albomaculatum</i> BSWJ1726 etc
	-	<i>campaniflorum</i>
	-	<i>canadense</i>
	-	<i>cardiophyllum</i> BSWJ11742
	-	<i>caudatum</i>
	-	- 'Album'
	-	- deciduous form
	-	<i>caudigerum</i> BSWJ1517 etc
	-	aff. <i>caudigerum</i> CWJ12164
	-	<i>caulescens</i> BSWJ 5886 etc
	-	<i>delavayi</i>
	-	<i>epigynum</i> 'Silver Web' BSWJ3442
	-	<i>europaeum</i>
	-	<i>fauriei</i>
	-	<i>himalaicum</i> GWJ9341 ❀
	-	<i>hypogynum</i> BSWJ3628 etc
	-	<i>infrapurpureum</i> BSWJ1994 etc
	-	- 'Taroko Web' BSWJ209
	-	<i>leptophyllum</i> BSWJ1983 etc
	-	<i>macranthum</i> BSWJ1691 etc
	-	<i>maculatum</i> BSWJ1114 etc
	-	<i>magnificum</i>
	-	<i>maximum</i>
	-	<i>nipponicum</i> BSWJ2839
	-	<i>pulchellum</i>
	-	<i>sieboldii</i>
	-	<i>splendens</i>
	-	<i>taipingshanianum</i> BSWJ1688 etc
	-	- 'Elfin Yellow' BSWJ1746
	-	aff. <i>wulingense</i>
( <i>Asparagaceae</i> )	<i>Asparagus</i>	aff. <i>meiocladus</i> BSWJ8309
	-	<i>schoberioides</i> BSWJ8814 ❀
( <i>Asparagaceae</i> )	<i>Aspidistra</i>	<i>attenuata</i> BSWJ377

- (*Asparagaceae*) *Aspidistra*
- **aff. attenuata BSWJ2001**
  - *daibuensis* BSWJ312b
  - *aff. - 'Tidy Trim'* BSWJ6866
  - *- 'Totally Dotty'* BSWJ3236
  - *mushaensis* BSWJ1953
  - *- 'Spotty Dotty'* BSWJ1949
  - **species from Thailand**
  - **BSWJ6645**
  - *sutepensis* BSWJ5216
  - **tonkinensis**
  - *zongbayi 'Uan Fat Lady'*
- (*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'*
  - *- 'Sunningdale Variegated'*
  - *maxima*
  - *minor*
- (*Aucubaceae*) *Aucuba*
- **aff. chlorascens BSWJ11815**
  - **himalaica v. dolichophylla**
  - **Og95038**
  - **japonica v. borealis female**
  - **CWJ12898**
  - **'Dentata'**
  - **'Lance Leaf'**
  - *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'*
  - *panchtharensis* BSWJ2692

( <i>Begoniaceae</i> )	Begonia	aff. pedatifida DJHC98473
	-	putii BSWJ7245
	-	sinensis BWJ8133
	-	- 'Red Undies' BWJ8011
	-	taliensis EDHCH042
	-	'Wild Swan' BWJ7772
	-	wynn-jonesiae 'Pink Lady' BWJ8119
( <i>Iridaceae</i> )	Belamcanda	chinensis
	-	- 'Crûg Colossal' BSWJ11373
( <i>Berberidaceae</i> )	Berberis	amurensis v. latifolia BSWJ8539 etc
	-	goudotii BSWJ10769
	-	insignis v. insignis BSWJ2432 etc
	-	<b>subacuminata FMWJ13290</b>
	-	aff. verticillata BSWJ10672
	-	virescens BSWJ2646d
( <i>Saxifragaceae</i> )	Bergenia	pacumbis BSWJ2693
( <i>Betulaceae</i> )	Betula	alleghaniensis
	-	dahurica BSWJ8462 ❀
	-	<b>ermanii BSWJ12600</b>
	-	insignis BSWJ11751
	-	<b>michauxii KA 23</b>
	-	utilis GWJ9259 etc ❀
( <i>Blechnaceae</i> )	Blechnum	chilense
( <i>Rutaceae</i> )	Boenninghausenia	albiflora BSWJ1479 etc
	-	- pink tinged BSWJ3112
	-	japonica BSWJ4876 etc
( <i>Alstroemeriaceae</i> )	Bomarea	aff. acuminata BSWJ10617
	-	acutifolia BSWJ9094 etc
	-	boliviensis
	-	caldasii
	-	costaricensis BSWJ10467
	-	<b>distichifolia</b>
	-	edulis BSWJ9017
	-	frondea
	-	hirsuta BSWJ10774
	-	multiflora BSWJ10681
( <i>Saxifragaceae</i> )	Boykinia	aconitifolia
	-	occidentalis ❀
	-	rotundifolia ❀
( <i>Gesneriaceae</i> )	Briggsia	kurzii GWJ9342
( <i>Buddlejaceae</i> )	Buddleja	asiatica BSWJ11278
	-	colvilei BSWJ2121 etc
	-	- 'Kewensis'
	-	cordata. BSWJ10433
	-	curviflora f. venenifera BSWJ6036 etc
	-	davidii BWJ8083
	-	delavayi (heliophylla)
	-	fallowiana BWJ7803
	-	forrestii
	-	japonica BSWJ8912
	-	aff. lindleyana BSWJ11478

<i>(Buddlejaceae)</i>	Buddleja	macrostachya HWJ602 etc
	-	megalocephala BSWJ9106
	-	nivea from Sikkim BSWJ2679
	-	nivea v. yunnanensis BWJ8146
	-	<b>paniculata from Sikkim</b>
	-	<b>GWJ9286</b>
	-	venenifera f. calvescens
		BSWJ895
	<b>C</b>	
<i>(Asteraceae)</i>	Cacalia	corymbosa HWJK2214
	-	delphiniifolia BSWJ5789 etc
	-	<b>farfarifolia CWJ12849</b>
	-	- v. acerina BSWJ11541 etc
	-	- v. bulbifera
	-	hastatus v. farfaraefolius
	-	BSWJ114680
	-	kiusianus BSWJ11460
	-	tebakoensis BSWJ11167 etc
		<i>(now considered to be Parasenecio)</i>
<i>(Scrophulariaceae)</i>	Calceolaria	perfoliata BSWJ10638
<i>(Verbenaceae)</i>	Callicarpa	japonica BSWJ12621
	-	- v. luxurians BSWJ8521
	-	aff. tikusikensis BSWJ7127
<i>(Campanulaceae)</i>	Campanula	alliariifolia DHTU0126 ❀
	-	punctata v. microdonta
	-	BSWJ5553 ❀
	-	'Sarastro'
	-	takesimana BSWJ8499 ❀
<i>(Cruciferae)</i>	Cardamine	bulbifera
	-	californica
	-	diphylla
	-	- 'Eco Cut Leaf'
	-	- 'Eco Moonlight'
	-	glanduligera
	-	kitaibelii
	-	laciniata
	-	macrophylla 'Bright and
	-	Bronzy' BSWJ2165a
	-	maxima
	-	quinqifolia
	-	trifolia
	-	waldsteinii
	-	yezoensis BSWJ4659 ❀
<i>(Hydrangeaceae)</i>	Cardiandra	alternifolia BSWJ5845 etc
	-	- 'Pink Geisha' BSWJ2803
	-	amamiohshimensis
	-	formosana BSWJ2005 etc
	-	- 'Crûg's Abundant' BSWJ3632
	-	- 'Hsitou' BSWJ7022
	-	- 'Hsitou Splendour' BSWJ3618
<i>(Liliaceae)</i>	Cardiocrinum	cordatum BSWJ2812 etc
	-	- v. glehnii BSWJ4758 etc
	-	giganteum
	-	giganteum BSWJ2419 etc

(Liliaceae)	Cardiocrinum	giganteum v. yunnanense
(Cyperaceae)	Carex	scaposa KWJ12304
(Corylaceae)	Carpinus	japonica BSWJ10803 etc
	-	kawakamii CWJ12412 etc
	-	laxiflora BSWJ10809 etc
	-	- v. longispica BSWJ8772 ❀
	-	rankanensis RWJ9839
	-	tschonoskii BSWJ10800 ❀
(Zingiberaceae)	Caulokaempferia	petelotii BSWJ11818
(Berberidaceae)	Caulophyllum	thalictroides
	-	- ssp. robustum
(Zingiberaceae)	Cautleya	cathcartii 'Tenzing's Gold'
	-	BSWJ2281
	-	gracilis ' <b>Crûg Gold</b> '
	-	BSWJ7186
	-	spicata 'Arun Flame'
	-	HWJK2172
	-	- ' <b>Bleddyn's Beacon</b> '
	-	<b>BSWJ2408</b>
	-	- 'Crûg Canary' BSWJ2103
	-	- 'Robusta'
(Vitaceae)	Cayratia	japonica BSWJ6636
(Celastraceae)	Celastrus	flagellaris BSWJ8572
	-	hookeri BSWJ11667
	-	kusanoi CWJ12445
	-	orbiculatus v. papillosus
	-	BSWJ591
	-	paniculatus CWJ12478
	-	punctatus CWJ12439
	-	stephanotifolius BSWJ4727
(Ulmaceae)	<b>Celtis</b>	<b>choseniana BSWJ12774</b>
(Campanulaceae)	Centropogon	cordifolius BSWJ10282
	-	costaricae BSWJ10455
	-	ferrugineus BSWJ10665
	-	hirsutus BSWJ10663
	-	aff. valerii BSWJ10341
	-	willdenowianus BSWJ10657
(Caesalpiniaceae)	<b>Cercis</b>	<b>chinensis BSWJ12665</b>
(Plumbaginaceae)	Ceratostigma	asperrimum BSWJ7260
	-	plumbaginoides
	-	willmottianum BWJ8140
(Rosaceae)	Chaenomeles	cathayensis
(Solanaceae)	Cestrum	roseum BSWJ10255
(Melanthiaceae)	Chionographis	japonica
(Gesneriaceae)	Chirita	speciosa 'Crûg Cornetto'
		HWJ1056
(Chloranthaceae)	<b>Chloranthus</b>	<b>glaber BSWJ11102</b>
	-	japonicus
	-	oldhamii BSWJ2019
	-	serratus
(Anthericaceae)	Chlorophytum	nepalense BSWJ2528
(Asteraceae)	Chrysanthemum	aff. yezoense BSWJ10872



( <i>Saxifragaceae</i> )	<i>Chrysosplenium</i>	<i> davidianum</i>
-	-	<i> flagelliferum</i> BSWJ8902
-	-	aff. <i> hebetatum</i> BSWJ9835
-	-	<i> lanuginosum</i> v. <i> formosanum</i> BSWJ6979
-	-	<i> macrophyllum</i>
-	-	<i> macrostemon</i> v. <i> shiobarense</i> BSWJ6173
( <i>Asteraceae</i> )	<i>Cicerbita</i>	sp. from China BWJ7891
( <i>Vitaceae</i> )	<i>Cissus</i>	aff. <i> pedata</i> BSWJ2371
( <i>Ranunculaceae</i> )	<i>Clematis</i>	<i> acuminata</i> v. <i> sikkimensis</i> BSWJ7202
-	-	<i> brachyura</i> BSWJ8854
-	-	<i> buchananiana</i> BSWJ8333a
-	-	<i> chiisanensis</i> BSWJ4560 etc
-	-	<i> chinensis</i> RWJ10042
-	-	<i> connata</i> BSWJ2956 etc
-	-	<i> fasciculiflora</i> KWJ12160
-	-	<i> fasciculiflora</i> L657
-	-	<i> fujisanensis</i> BSWJ11370
-	-	<b><i> fusca</i> v. <i> coreana</i> BSWJ8431</b>
-	-	<i> glaucophylla</i>
-	-	<b><i> gracilifolia</i> BWJ8002</b>
-	-	<i> henryi</i> BSWJ3403
-	-	- v. <i> morii</i> BSWJ1668
-	-	<i> ianthina</i> v. <i> kuripoensis</i> BSWJ700
-	-	<i> japonica</i> BSWJ11204
-	-	<i> koreana</i>
-	-	<i> loureiriana</i> HWJ663
-	-	<i> meyeniana</i> BSWJ6700
-	-	<i> montana</i> from Taiwan BSWJ6930 etc
-	-	<i> napaulensis</i>
-	-	<i> parviloba</i> v. <i> 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
-	-	sp. from China BWJ7630 etc
-	-	sp. from China 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>

(Verbenaceae)	Clerodendrum	colebrookianum BSWJ6651
	-	aff. subscaposum BSWJ11735
	-	trichotomum 'Shiro' BSWJ4896
(Clethraceae)	Clethra	barbinervis BSWJ11562
(Liliaceae)	Clintonia	andrewsiana
	-	udensis
	-	udensis from Nepal HWJK2339
	-	umbellulata
(Menispermaceae)	Cocculus	orbiculatus BSWJ535
(Campanulaceae)	Codonopsis	affinis HWJCM70 etc
	-	benthamii from Sikkim GWJ9352
	-	convolvulacea v. hirsuta BWJ7812
	-	dicentrifolia HWJCM267
	-	forrestii BWJ7532 etc
	-	gracilis HWJK2155 etc
	-	grey-wilsonii
	-	- <b>'Himal Snow'</b>
	-	inflata GWJ9442
	-	<b>aff. javanica FMWJ13329</b>
	-	kawakamii BSWJ6975 etc
	-	lanceolata BSWJ5437
	-	pilosula BWJ7910
	-	rotundifolia v. angustifolia
	-	species from China BWJ8145
	-	- from Nepal HWJK2105
	-	subsimplex BWJ7502
	-	viridiflora
	-	viridis HWJK2435 etc
(Nyctaginaceae)	Colignonia	ovalifolia BSWJ10644
(Araceae)	Colocasia	formosana BSWJ6909
(Lamiaceae)	Colquhounia	coccinea v. mollis BSWJ7222
(Commelinaceae)	Commelina	tuberosa BSWJ10353
(Gesneriaceae)	Conandron	ramondioides BSWJ8929 etc
(Ranunculaceae)	Coptis	japonica
	-	- v. dissecta
	-	- v. major
	-	omeiensis BSWJ7366
	-	quinquefolia BSWJ1677
	-	- v. ramosa
	-	ramosa BSWJ6000 etc
	-	trifolia
(Coriariaceae)	Coriaria	arborea
	-	intermedia BSWJ019
	-	japonica BSWJ2833 etc
	-	- ssp. intermedia BSWJ3877
	-	kingiana
	-	microphylla BSWJ8999 etc
	-	myrtifolia
	-	nepalensis BWJ7755 etc
	-	pteridoides

( <i>Coriariaceae</i> )	Coriaria	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
	-	<b>macrophylla</b>
	-	walteri BSWJ8776 ❀
( <i>Poaceae</i> )	Cortaderia	richardii
( <i>Papaveraceae</i> )	Corydalis	elata
	-	flexuosa 'Blue Panda'
	-	- 'China Blue' CD&R528c
	-	- 'Père David' CD&R528b
	-	incisa BSWJ4417 ❀
	-	siamense BSWJ7200
	-	stipulata BSWJ2951
( <i>Corylaceae</i> )	Corylus	sieboldiana BSWJ11056
( <i>Rosaceae</i> )	Cotoneaster	ganghobaensis B&L12234
	-	hualiensis BSWJ3143
	-	moupinensis BSWJ8167
( <i>Gentianaceae</i> )	Crawfordia	fasciculata BSWJ7197
( <i>Iridaceae</i> )	Crocoshmia	'Emily McKenzie'
	-	'Mrs Geoffrey Howard'
	-	'Star of the East'
( <i>Stemonaceae</i> )	Croomia	heterosepala
( <i>Rubiaceae</i> )	Crusea	coccinea BSWJ10254
( <i>Hypoxidaceae</i> )	Curculigo	crassifolia BSWJ2318
	-	- <b>from Vietnam HWJ683</b>
( <i>Menispermaceae</i> )	Cyclea	polypetala KWJ12157
( <i>Athyriaceae</i> )	Cystopteris	moupinensis BSWJ6767

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( <i>Papaveraceae</i> )	Dactylicapnos	lichiangensis (= <i>ventii</i> )
	-	macrocapnos
	-	scandens GWJ9438 etc
	-	- f. thalictrifolia
	-	ventii GWJ9376
( <i>Asteraceae</i> )	Dahlia	australis BSWJ 10358 etc
	-	excelsa BSWJ10233 etc
	-	imperialis BSWJ8997
	-	pinnata BSWJ10240
	-	aff. purpusii BSWJ10321
( <i>Ruscaceae</i> )	Danae	racemosa
( <i>Thymelaeaceae</i> )	Daphne	arisanensis BSWJ6983
	-	sp. from China DJHC98164
( <i>Daphniphyllaceae</i> )	Daphniphyllum	aff. angustifolium BSWJ8225 etc
	-	<b>cf. himalense KWJ12313 etc</b>
	-	kengii BSWJ7119
	-	aff. longeracemosum BSWJ11788
	-	macropodium from Cheju-Do BSWJ8763 etc

( <i>Daphniphyllaceae</i> )	<i>Daphniphyllum</i>	<i>macropodum</i> from Ullüngdō BSWJ8507
-	-	- 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
( <i>Saxifragaceae</i> )	<i>Darmera</i>	<i>peltata</i> ❀
( <i>Davalliaceae</i> )	<i>Davallia</i>	<i>mariesii</i> BSWJ4448
( <i>Urticaceae</i> )	<i>Debregeasia</i>	<i>longifolia</i> BSWJ11686
( <i>Lardizabalaceae</i> )	<i>Decaisnea</i>	<i>fargesii</i> BWJ8070 etc
( <i>Hydrangeaceae</i> )	<i>Decumaria</i>	<i>barbara</i>
-	-	<i>sinensis</i>
( <i>Hydrangeaceae</i> )	<i>Deinanthè</i>	<i>bifida</i> BSWJ5436 etc
-	-	- 'Pink-Kii' BSWJ5012
-	-	- 'Pink-Shi' BSWJ5655
-	-	<i>caerulea</i>
-	-	- x <i>bifida</i> 'Blue Blush'
( <i>Ranunculaceae</i> )	<i>Delphinium</i>	<i>ceratophorum</i> v. <i>ceratophorum</i> BWJ7799
-	-	<i>drepanocentrum</i> HWJK2263
-	-	<i>glaciale</i> HWJK2299
-	-	aff. <i>micropetalum</i> CNDS031
-	-	<i>stapeliosmum</i> BSWJ2960 etc
-	-	aff. <i>sutchuenense</i> BWJ7867
( <i>Araliaceae</i> )	<i>Dendropanax</i>	<i>trifidus</i> BSWJ11230
( <i>Loganiaceae</i> )	<i>Desfontainia</i>	<i>spinosa</i> 'Harold Comber'
( <i>Hydrangeaceae</i> )	<b><i>Deutzia</i></b>	<b><i>bhutanensis</i> HWJK2180</b>
-	-	<i>compacta</i> GWJ9202 etc ❀
-	-	<i>cordatula</i> BSWJ6917 etc
-	-	<i>crenata</i> BWJ8886 etc ❀
-	-	- v. <i>heterotricha</i> BSWJ5805
-	-	- v. <i>nakaiana</i> BSWJ11184
-	-	<i>glabrata</i> BSWJ617 etc
-	-	<i>glomeruliflora</i> BWJ7742 ❀
-	-	<i>gracilis</i> BSWJ8927
-	-	- v. <i>ogatae</i> BSWJ8911 etc
-	-	<i>maximowicziana</i> BSWJ11567
-	-	aff. <i>monbeigii</i> BWJ7728
-	-	<i>paniculata</i> BSWJ8592
-	-	<i>parviflora</i> v. <i>barbinervis</i> BSWJ8478 ❀
-	-	<i>prunifolia</i> BSWJ8588
-	-	<i>pulchra</i> BSWJ3870 etc
-	-	<i>purpurascens</i> BWJ7859
-	-	<i>scabra</i> BSWJ11127 etc
-	-	<i>taiwanensis</i> BSWJ12443 etc

( <i>Papaveraceae</i> )	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>Cornaceae</i> )	<b>Diplopanax</b>	<b>stachyanthus BSWJ11803</b>
( <i>Dipsacaceae</i> )	Dipsacus	japonicus HWJ695
( <i>Annonaceae</i> )	<b>Disepalum</b>	<b>petelotii BSWJ11690</b>
( <i>Asparagaceae</i> )	Disporopsis	arisanensis BSWJ1864 etc
	-	aspersa
	-	aspersa tall form
	-	fusco picta
	-	longifolia BSWJ5284 etc
	-	luzoniense BSWJ3891
	-	pernyi
	-	taiwanensis BSWJ3388 etc
	-	aff. undulata
( <i>Colchicaceae</i> )	Disporum	aff. austrosinense BSWJ9777 etc
	-	cantonienne BSWJ9715
	-	- v. cantoniense BSWJ5181
	-	- - f. brunneum BSWJ5290 etc
	-	- v. kawakamii BSWJ1424 etc
	-	- v. multiflorum BSWJ11252 etc
	-	cantonienne 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'

( <i>Colchicaceae</i> )	Disporum	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
	<b>E</b>	
( <i>Iridaceae</i> )	Echeandia	formosa BSWJ9147
( <i>Crassulaceae</i> )	Echeveria	'Crûg Ice' BSWJ9103
	-	maxonii BSWJ10396
	-	montana BSWJ10277
( <i>Elaeagnaceae</i> )	<b>Elaeagnus</b>	<b>umbellata CWJ12835</b>
( <i>Araliaceae</i> )	Eleutherococcus	trifolius RWJ10108
		(see also <i>Acanthopanax</i> )
( <i>Scrophulariaceae</i> )	Ellisiophyllum	pinnatum BSWJ197
( <i>Proteaceae</i> )	<b>Embothrium</b>	<b>coccineum 'Norquinco Form'</b>
( <i>Papaveraceae</i> )	Eomecon	chionantha
( <i>Ranunculaceae</i> )	Eranthis	pinnatifida
( <i>Phytolaccaceae</i> )	Ercilla	volubilis
( <i>Apiaceae</i> )	Eryngium	gracile BSWJ10441 etc
	-	guatemalense BSWJ8989 etc
	-	humile BSWJ10464
	-	longirameum BSWJ10351
( <i>Liliaceae</i> )	Erythronium	revolutum
	-	- Johnsoni
( <i>Hyacinthaceae</i> )	Eucomis	pole-evansii
	-	'Stars & Stripes'
( <i>Eucryphiaceae</i> )	<b>Eucryphia</b>	<b>glutinosa</b>
( <i>Celastraceae</i> )	Euonymus	alatus BSWJ8794 ❀
	-	- f. subtriflorus BSWJ11051
	-	<b>americanusa v. angustifolius BSWJ12905</b>
	-	<b>bungeanus BSWJ8782</b>
	-	- v. <b>semipersistens</b>
	-	<b>carnosus CWJ12425</b>
	-	europaeus from Slovakia
	-	<b>forbesiana HWJ890</b>
	-	fortunei 'Kewensis'
	-	<b>frigidus v. elongatus GWJ9378</b>
	-	<b>hamiltonianus ssp. sieboldianus BSWJ10941</b>
	-	japonicus BSWJ11159
	-	kachinensis BSWJ11668
	-	<b>laxiflorus GWJ9351</b>
	-	morrisonensis BSWJ3700
	-	oxyphyllum BSWJ10815

( <i>Celastraceae</i> )	Euonymus	<b>planipes BSWJ8660</b>
	-	<b>porphyreus GWJ9377</b>
	-	sachalinensis BSWJ10835
	-	sieboldianus BSWJ11386
	-	- v. sanguineus BSWJ11140
	-	spraguei BSWJ12446
( <i>Asteraceae</i> )	Eupatorium	chinense v. simplicifolium BSWJ8449
	-	sp. from Guatemala BSWJ9052 ❀
	-	<b>- nova from Vietnam</b> <b>FMWJ13428</b>
( <i>Euphorbiaceae</i> )	Euphorbia	cornigera
	-	donii HWJK2405
	-	griffithii 'Dixter'
	-	- 'Fireglow'
	-	- 'King's Capel'
	-	mellifera
	-	pallasii BSWJ8575
	-	schillingii
	-	sikkimensis
	-	- 'Crûg Contrast' GWJ9214
	-	stygiانا
( <i>Staphyleaceae</i> )	<b>Euscaphis</b>	<b>japonica BSWJ11359</b>
	<b>F</b>	
( <i>Polygonaceae</i> )	Fallopia	multiflora v. hypoleuca BSWJ120
( <i>Asteraceae</i> )	Farfugium	formosanum BSWJ3739 etc
	-	japonicum BSWJ884
	-	- double flowered
( <i>Araliaceae</i> )	Fatsia	polycarpa BSWJ7144 etc
	-	polycarpa deeply cut leaf BWJ12499
( <i>Apiaceae</i> )	<b>Ferula</b>	<b>communis ssp. glauca</b> <b>BSWJ12999</b>
( <i>Rosaceae</i> )	Filipendula	camschatica BSWJ10987
	-	kiraishiensis BSWJ1571
	-	multijuga BSWJ10950
	-	purpurea
	-	rubra 'Venusta' ❀
	-	rufinervis BSWJ8469 etc
	-	yezoensis BSWJ10828
( <i>Oleaceae</i> )	<b>Fraxinus</b>	<b>X chiisanensis BSWJ12719</b>
( <i>Liliaceae</i> )	Fritillaria	camschatcensis
	-	verticillata
( <i>Onagraceae</i> )	Fuchsia	arborescens BSWJ10475
	-	cordata BSWJ9095 etc
	-	hemsleyana BSWJ10478
	-	- 'Silver Lining' BSWJ10478
	-	michoacanensis BSWJ9027 etc
	-	microphylla BSWJ10331
	-	- ssp. aprica BSWJ9101
	-	- - 'Dolly's Dress' BSWJ9101
	-	nigricans BSWJ10664
	-	paniculata
	-	petiolaris BSWJ10675
	-	splendens BSWJ10469

**G**

( <i>Araliaceae</i> )	Gamblea	pseudoevodiifolia BSWJ11707
( <i>Ericaceae</i> )	<b>Gaultheria</b>	<b>forrestii BWJ7809</b>
( <i>Geraniaceae</i> )	Geranium	'Anne Thomson'
-	-	aristatum ✿
-	-	canariense
-	-	X cantabrigiense ✿
-	-	- 'Biokovo'
-	-	- 'St Ola'
-	-	'Chantilly'
-	-	christensenianum BWJ8022
-	-	clarkei 'Mount Stewart' ✿
-	-	clarum BSWJ10246
-	-	collinum ✿
-	-	dahuricum
-	-	dalmaticum
-	-	- album
-	-	'Dilys' ✿
-	-	'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
-	-	macrorrhizum 'Album'
-	-	- 'Czakor'
-	-	- 'Ingwersens Variety' ✿
-	-	- 'Lohfelden'
-	-	- 'Pindus' ✿
-	-	- 'Ridsko' ✿
-	-	- 'Velbit' ✿
-	-	- 'White-Ness'
-	-	maculatum
-	-	- f. albiflorum
-	-	X magnificum
-	-	malviflorum
-	-	X monacense
-	-	'Nimbus'
-	-	nodosum 'Svelte Lilac'
-	-	- 'Swish Purple'
-	-	- 'Whiteleaf'



(Geraniaceae)	Geranium	'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'
-	-	- 'Susie White'
-	-	- f. thurstonianum ✿
-	-	- 'Trevor's White'
-	-	- 'Wageningen'
-	-	- 'Walter's Gift'
-	-	- 'Wargrave Pink'
-	-	palmatum
-	-	'Patricia'
-	-	phaeum '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

(Geraniaceae)	Geranium	sanguineum 'Album' ❀
-	-	- 'Ankum's Pride'
-	-	- 'Belle Of Herterton' ❀
-	-	- 'Cedric Morris' ❀
-	-	- 'Elsbeth' ❀
-	-	- 'Jubilee Pink'
-	-	- 'Max Frei' ❀
-	-	- 'Nyewood' ❀
-	-	- 'Shepherd's Warning' ❀
-	-	- v. striatum 'Reginald Farrer'
-	-	- - 'Splendens'
-	-	shikokianum v. kaimontanum
-	-	- v. quelpaertense ' <b>Crug's Cloak</b> ' 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	killipiana BSWJ9009
(Cucurbitaceae)	Gynostemma	pentaphyllum BSWJ570
	<b>H</b>	
(Araliaceae)	Hedera	hibernica 'Digitata Crûg Gold'
-	-	sinensis v. sinensis KWJ12345
(Zingiberaceae)	Hedychium	brevicaule BSWJ7171
-	-	coccineum BSWJ5238
-	-	coronarium BSWJ3745 ❀
-	-	densiflorum
-	-	- 'Assam Orange'
-	-	ellipticum BSWJ8354

- (*Zingiberaceae*) Hedychium  
 - gardnerianum ✿  
 - gracile ✿  
 - greenii  
 - **'Helen Dillon'**  
 - maximum BSWJ8261 etc  
 - X moorei 'Tara'  
 - 'Raffillii' ✿  
 - spicatum BSWJ7231 etc  
 - 'Liberty' BWJ8116  
 - 'Singalila' BSWJ2303  
 - stenopetalum BSWJ7155  
 - thyriforme ✿  
 - urophyllum HWJ604  
 - villosum v. tenuiflorum  
 KWJ12305  
 - yunnanense BWJ7900 etc  
 (Ranunculaceae) Helleborus X hybridus 'Picotee' ✿  
 (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. 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 ✿  
 (Lardizabalaceae) Holboellia angustifolia  
 - ssp. linearifolia BWJ8004  
 - ssp. obtusa DJHC506  
 - brachyandra HWJ1023  
 - aff. chapaensis BSWJ7250  
 - coriacea  
 - coriacea BSWJ2818  
 - fargesii  
 - aff. grandiflora BSWJ8223 etc  
 - latifolia HWJK2014 etc  
 - v. **angustifolia HWJK2419**  
 - dark flowered from HWJK2213  
 - **pale flowered from**  
**HWJK2213**  
 - **species from Vietnam**  
**FMWJ13171**  
 - **species from Vietnam**  
**FMWJ13333**  
 (Asparagaceae) Hosta 'Big Daddy' ✿  
 - capitata BSWJ588 ✿  
 - 'Frances Williams' ✿

- (*Asparagaceae*) Hosta '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  
 - venusta BSWJ4389 ❀  
 - yingeri BSWJ546  
 (*Rhamnaceae*) Hovenia dulcis BSWJ11024 ❀  
 (*Hydrangeaceae*) 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  
 - - **v. megaphylla**  
   **BSWJ4400 etc**  
 - - **v. ovalifolia BSWJ8799 etc**  
 - - from Yakushima  
   BSWJ11487 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  
 - ssp. villosa  
 - asterolasia BSWJ10481  
 - chinensis f. formosana  
   BSWJ1488 etc  
 - - '**Golden Crane**' DJHC0499  
 - from Sichuan BWJ8000 **etc**  
 - from Taiwan BSWJ3410 etc



( <i>Hydrangeaceae</i> )	Hydrangea	serrata 'Kiyosumi'
-	-	- v. thunbergii 'Plena'
-	-	serratifolia HCM98056
-	-	sikokiana BSWJ5601 etc
-	-	<b>stylosa</b>
( <i>Papaveraceae</i> )	Hylomecon	erectum
-	-	hylomeconoides
-	-	japonica
( <i>Clusiaceae</i> )	Hypericum	aff. uralum HWJ520
<b>I</b>		
( <i>Salicaceae</i> )	Idesia	polycarpa CWJ12837
( <i>Aquifoliaceae</i> )	Ilex	cornuta BSWJ8756
-	-	perado ssp. azorica BSWJ12526
-	-	sugerokii v. brevipedunculata BSWJ10856
( <i>Illiciaceae</i> )	Illicium	aff. griffithii WWJ11911
-	-	aff. lanceolatum KWJ12245
-	-	aff. majus KWJ12017
-	-	majus WWJ11919
-	-	simonsii BWJ8024
( <i>Balsaminaceae</i> )	Impatiens	qingchangnica 'Emei Dawn' DJHC98415
-	-	kerriae BSWJ7220
-	-	aff. langbianensis HWJ1054
-	-	macrophylla BSWJ10157
-	-	omeiana
-	-	omeiana DJHC98492
-	-	- 'Ice Storm'
-	-	polineae BSWJ9722
-	-	puberula HWJK2063
( <i>Bignoniaceae</i> )	Incarvillea	compacta BWJ7620
-	-	zhongdianensis BWJ7692 etc
( <i>Papilionaceae</i> )	Indigofera	balfouriana BWJ7851
-	-	cassioides
-	-	<b>howellii</b>
-	-	pendula BWJ7741
( <i>Asteraceae</i> )	Inula	hookeri GWJ9033 ❀
( <i>Iridaceae</i> )	Iris	barbatula BWJ7663 etc
-	-	bulleyana BWJ7912
-	-	chrysographes black form
-	-	clarkei BSWJ2122
-	-	ensata v. spontanea BSWJ1103 etc ❀
-	-	japonica BSWJ8921
-	-	orientalis
-	-	pseudacorus from Japan BSWJ5018 ❀
-	-	tectorum BWJ8191
( <i>Lamiaceae</i> )	Isodon	longitubus BSWJ11027
( <i>Ranunculaceae</i> )	Isopyrum	dicarpon BSWJ11555
-	-	nipponicum
-	-	stoloniferum
<b>J</b>		
( <i>Hydrangeaceae</i> )	<b>Jamesia</b>	<b>americana</b>

( <i>Oleaceae</i> )	Jasminum	fruticans ❀
	-	humile f. wallichianum
	-	BSWJ2559 ❀
	-	officinale 'Crûg's Collection'
		BSWJ2987
( <i>Berberidaceae</i> )	Jeffersonia	diphylla
	-	dubia
( <i>Juglandaceae</i> )	Juglans	cathayensis from Taiwan
	-	BSWJ6778 etc
	-	aff. cathayensis from China
	-	BWJ8097
	-	mandschurica v. sieboldiana
		BSWJ11026

## K

( <i>Schisandraceae</i> )	Kadsura	coccinea BSWJ11793 <b>etc</b>
	-	<b>heteroclita FMWJ13385 etc</b>
	-	japonica BSWJ4463 etc
( <i>Araliaceae</i> )	Kalopanax	septemlobus v. magnificus
		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> )	Leontodon	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
	-	sibirica BSWJ4383 ❀
	-	- v. speciosa BSWJ5841 etc ❀
	-	'The Rocket'
( <i>Liliaceae</i> )	Lilium	auratum v. platyphyllum
	-	BSWJ4824
	-	canadense
	-	columbianum BSWJ9564
	-	<b>davidii</b>
	-	- v. willmottiae
	-	distichum BSWJ794
	-	duchartrei

( <i>Liliaceae</i> )	<i>Lilium</i>	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
	-	<b>aff. majoense KWJ12064</b>
	-	<b>medeoloides BSWJ4184 etc</b>
	-	nanum
	-	nepalense BSWJ2985 etc
	-	pardalinum
	-	poilanei HWJ681 etc
	-	rosthornii
	-	speciosum BSWJ4847 etc
	-	superbum
	-	taliense
	-	tsingtauense BSWJ519 etc
	-	vollmeri
	-	wigginsii
	-	xanthellum var. luteum
( <i>Lauraceae</i> )	<b>Lindera</b>	<b>angustifolia FMWJ13156</b>
	-	erythrocarpa BSWJ6271 etc
	-	lancea BSWJ11118 etc
	-	<b>metcalfiana v. dictyophylla</b> <b>KWJ12312</b>
	-	obtusiloba BSWJ11054
	-	praecox BSWJ10802
	-	- southern form BSWJ11125
	-	sericea BSWJ11141 etc
	-	<b>tonkinensis FMWJ13123 etc</b>
	-	triloba BSWJ5570 <b>etc</b>
	-	umbellata BSWJ10881
	-	- v. membranaceae BSWJ10837
( <i>Asparagaceae</i> )	<i>Liriope</i>	koreana BSWJ8821
	-	minor BSWJ8933
	-	platyphylla BSWJ561 etc
( <i>Lauraceae</i> )	<b>Litsea</b>	<b>cubeba FMWJ13011</b>
( <i>Campanulaceae</i> )	<i>Lobelia</i>	excelsa BSWJ9513
	-	laxiflora BSWJ9064
	-	montana BSWJ8220 etc
	-	sessilifolia BSWJ8875
	-	tupa
( <i>Proteaceae</i> )	<i>Lomatia</i>	ferruginea
( <i>Caprifoliaceae</i> )	<i>Lonicera</i>	acuminata BSWJ3480 etc
	-	alseuosmoides
	-	glabrata BSWJ2150
	-	henryi BWJ8109
	-	japonica BSWJ4423
	-	lanceolata BWJ7935 ❀
	-	macrantha BSWJ11606 etc



( <i>Caprifoliaceae</i> )	Lonicera	similis v. delavayi
	-	<b>tomentella BSWJ2654</b>
( <i>Myrtaceae</i> )	Luma	apiculata
( <i>Philesiaceae</i> )	Luzuriaga	polyphylla HCM98202
	-	radicans
	-	radicans RH0602
( <i>Caryophyllaceae</i> )	Lychnis	cognata BSWJ4234 etc
( <i>Solanaceae</i> )	<b>Lycianthes</b>	<b>biflorum FMWJ13059</b>
( <i>Araceae</i> )	Lysichiton	americanus ❀
( <i>Primulaceae</i> )	Lysimachia	clethroides
	-	vulgaris ssp. davurica BSWJ8632
( <i>Gesneriaceae</i> )	Lysionotus	gamosepalus BSWJ7241
	-	kuangsiensis HWJ643 <b>etc</b>
	-	pauciflorus BSWJ189 etc
	-	serratus HWJK2426

## M

( <i>Moraceae</i> )	<b>Maclura</b>	<b>tricuspidata BSWJ12755</b>
( <i>Myrsinaceae</i> )	Maesa	japonica CWJ12371
( <i>Magnoliaceae</i> )	Magnolia	cathcartii HWJ874 etc
	-	chevalieri HWJ533 etc
	-	aff. floribunda v. tonkinensis
	-	DJHV06105
	-	floribunda v. tonkinensis
	-	WWJ12003 etc
	-	foveolata WWJ11929 etc
	-	<b>hypoleuca BSWJ10836</b>
	-	<b>kobus v. borealis BSWJ12751</b>
	-	<b>obovata BSWJ12626</b>
	-	<b>sieboldii ssp. sieboldii</b>
	-	<b>BSWJ12553</b>
( <i>Berberidaceae</i> )	Mahonia	leschenaultii BSWJ9535
	-	gracilipes
	-	nervosa BSWJ9562 etc
	-	oiwakensis BSWJ3660 etc
( <i>Asparagaceae</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
	-	<b>forrestii</b>
	-	fuscum
	-	- v. cordatum
	-	gigas BSWJ10470 etc
	-	<b>henryi BWJ7616 etc</b>
	-	japonicum BSWJ1179 etc
	-	<b>- v. mandshurica BSWJ7306</b>
	-	laxiflorum BSWJ10305
	-	oleraceum BSWJ2148 etc
	-	paniculatum BSWJ9137 etc

( <i>Asparagaceae</i> )	<i>Maianthemum</i>	<i>paniculatum</i> purple flowered form BSWJ9137
	-	<i>racemosum</i>
	-	aff. <i>salvinii</i> BSWJ9000 etc
	-	<i>scilloideum</i> BSWJ10407 etc
	-	- v. <i>roseum</i> BSWJ10355
	-	<i>stellatum</i>
	-	<i>szechuanicum</i>
	-	<i>tatsienense</i>
<b>(<i>Rosaceae</i>)</b>	<b><i>Malus</i></b>	<b><i>sikkimensis</i> BSWJ2431</b>
( <i>Asparagaceae</i> )	<i>Manfreda</i>	<i>variegata</i> BSWJ10234
( <i>Asclepiadaceae</i> )	<i>Marsdenia</i>	<i>formosana</i> CWJ12354
( <i>Woodsiaceae</i> )	<i>Matteuccia</i>	<i>struthiopteris</i> ❀
( <i>Papaveraceae</i> )	<i>Meconopsis</i>	<i>chelidoniifolia</i>
( <i>Lamiaceae</i> )	<i>Meehania</i>	<i>urticifolia</i> BSWJ1210
( <i>Apiaceae</i> )	<i>Melanoselinum</i>	<i>decipiens</i> BSWJ12993
( <i>Meliaceae</i> )	<i>Melia</i>	<i>azedarach</i> BSWJ7039
( <i>Celastraceae</i> )	<i>Microtropis</i>	<i>petelotii</i> HWJ719
( <i>Poaceae</i> )	<i>Miscanthus</i>	<i>chejuensis</i> BSWJ8803
	-	<i>flavidus</i> BSWJ6749
	-	<i>floridulus</i> HWJ522 etc
	-	<i>nepalensis</i> 'Shikola' BSWJ2302
	-	<i>transmorrisonensis</i> BSWJ3697
( <i>Rubiaceae</i> )	<i>Mitchella</i>	<i>repens</i>
	-	<i>undulata</i> BSWJ10928
	-	- f. <i>quelpartensis</i> BSWJ4402
( <i>Saxifragaceae</i> )	<i>Mitella</i>	<i>acerina</i> BSWJ11029
	-	<i>formosana</i> BSWJ125
	-	<i>furusei</i> v. <i>subramosa</i> BSWJ11097
	-	X <i>inamii</i> BSWJ11122
	-	<i>japonica</i> BSWJ4971 etc
	-	<i>kiusiana</i> BSWJ5401
	-	<i>makinoi</i> BSWJ4992
	-	<i>pauciflora</i> BSWJ6361
	-	<i>stylosa</i> BSWJ5669
	-	<i>yoshinagae</i> BSWJ4893 etc
( <i>Apiaceae</i> )	<i>Molopospermum</i>	<i>peloponnesiacum</i>
( <i>Morinaceae</i> )	<i>Morinda</i>	<i>umbellata</i> BSWJ11688
( <i>Saxifragaceae</i> )	<i>Mukdenia</i>	<i>rossii</i>

## Some notes on our 2013 introductions :-

### Herbaceous

*Aconitum ferox* **GWJ9403** is a species of monkshood we found growing at Sandakphu on the border between Eastern Nepal and Northern India. Where we collected the seed from plants 1.3m tall with deeply divided foliage. A result of the dark purple-blue hooded rounded and beaked flowers, with pale lower bracts held in a terminal spike. *A. violaceum* v. *robustum* **GWJ9393** was another species collected from the same area, at around 3,100m. Again from plants 1.3m tall, but with long terminal racemes of blue helmet-shaped flowers. *A. senanense* v. *paludicola* **BSWJ10866** is a robust species we found in the cold north of Honshu, Japan in the autumn of 2005. Where they formed plants with long arching stems to 2m long in the shaded conditions, with large shallowly lobed leaves and large terminal panicles/or axillary racemes of sizeable blue-purple hooded flowers carried July-September. *Adiantum* aff. *fimbriatum* **BWJ 8184** is a creeping/colonising species I collected in China in 2000, which we had planted out in a moisture retentive shady spot, where it has thrived to produce its triangular fronds of small triangular pinnules fringed on their apex with triangular teeth. *Ainsliaea chapaensis* **BSWJ11720** is a small woodland semi-evergreen perennial species. With a basal rosette of small heart-shaped grey-green leaves and upright stems with the characteristic narrow-petalled ray-flowers with scaly calyces. *A. latifolia* **FMWJ13426** & *A. petelotii* **FMWJ13427** were collections from the same area of northern Vietnam in 2011, both species possessing distinctly winged petioles. *Angelica cartilaginomarginata* **BSWJ12663** originates from one of our seed collections gathered from Waraksan South Korea. Where it formed small slender plants to 80cm tall with green stems in this form. Flowering in a flat topped umbel of many small white flowers in July-August. *Aralia cordata* v. *sachalinensis* **BSWJ4773** is a stout growing slightly hairy, clump-forming architectural perennial from the northern end of the species' distribution. With strong stems to 3-4m, bearing large alternate bipinnate leaves, topped in August by terminal racemes of green pubescent flowers soon followed by globose blue-black fruit. *Aspidistra* aff. *attenuata* **BSWJ2001** emerges from a slowly creeping thickened scaly rhizome. Which we collected from the Experimental Forest, part of The Taiwan University at Hsitou in the winter of 1993. Where it formed a large colony which enveloped a huge boulder, only obtaining moisture from the debris and leafmould accumulated above its rhizomes. With faintly spotted and streaked leaves to around 1m long held on short petioles encased in a purple sheath, bearing purple-yellow edged flowers at ground level. *A. species from Thailand* **BSWJ6645** originating from one of our collections gathered in 1998 from almost the summit of the infamous Doi Pha Hom Pok Thailand's second highest peak which is in the Golden Triangle. Where it formed large colonies of unusually lightly mottled and faintly striped leaves, which only have short petioles bearing the broadly elliptic leaves. Spreading from a thick rhizome sometimes with the distinct campanulate flower at

ground level followed by large grape-sized fruit. *A. tonkinensis* emerges from a thin slowly creeping rhizome. Forming small colonies of upright parchment textured glossy leaves which are oblong-lanceolate 13-20 cm long by 4-5.5 cm wide on petioles to 13 cm long. Bearing solitary campanulate 6-lobed purple flowers late summer to autumn. *Begonia panchtharensis* BSWJ2692 was formerly identified as *B. sikkimensis*, but now considered to be a recently described species first discovered in eastern Nepal. With large deeply lobed fleshy leaves to 40cm long on darkly mottled stems. Bearing axillary cymes of pink flowers. *B. wynn-jonesiae* 'Pink Lady' BWJ8119 originates from seed I collected in Central Sichuan, China, but has only recently been named for my better half, by Julian Shaw who identified it as an undescribed species. In the wild this species was growing on very shady vertical rocks, forming small clumps of reddish stems to 20cm tall, with pale green palmate leaves and inflorescences, of at that time pinkish flowers and winged seed heads, held just above the leaves. *Bomarea distichifolia* is a small non-climbing species which we bought from a British nursery as an ericaceous shrub. *Cacalia farfarifolia* CWJ12849 is an unusual woodland species, with several irregularly toothed and deeply lobed leaves, which are cobwebby below as are the juvenile branched stems to 1m tall. With a sizeable acutely branched terminal panicle of white to yellow tubular-shaped ray flowers. *Cautleya spicata* 'Bleddyn's Beacon' BSWJ2408 is a reintroduction after a very long absence. We were unable to satisfy demand on first introducing this collection (without a cultivar name) as the plant's energy is focused on its flowering rather than increasing at the root. Please see our formal description at the end section of this plant list. *C. gracilis* 'Crûg Gold' BSWJ7186 is one of our collections made on one of the high mountains in the Golden Triangle. Performing perfectly well for us without too much protection from the elements with its slender stems terminating in golden yellow blooms for months every year. *Clematis fusca v. coreana* BSWJ8431 is undoubtedly a gem of fairly small stature, an herbaceous non climbing woodland species 80-100cm tall. Bearing large heart shaped leaves fringed with golden hairs, but topped with long stalked most unusual flowers. Which are a golden-shaggy brown in appearance long lasting and pendant, in its largest form in this very hardy variety we collected from Soraksan South Korea in 2001. *C. gracilifolia* BWJ8002 was a collection from the previous year I gathered the seed of in Sichuan at high altitude. Where this small climbing species only formed small plants 2-4m tall with downy deeply lobbed ternate foliage and sizeable (6cm) white flowers. *Codonopsis grey-wilsonii* 'Himal Snow' is an old favourite which we have grown for a long time, with congested very slender twinning stems arising from its fleshy rootstock. Bearing ovate shallowly serrated leaves with very large in comparison, wide saucer-shaped, white flowers. *C. aff. javanica* FMWJ13329 is the species we see around the northern parts of Vietnam where we find the large purple-red fruit, resulting from the creamy red veined bell-flowers. *Curculigo crassifolia* from Vietnam HWJ683 we were amazed to see this species in the

mountains of northern Vietnam, where they are relatively common where the surrounding vegetation allows at 2000m. The exact same altitude that we find them at in the eastern Himalayas. ***Eupatorium* sp. nova from Vietnam FMWJ13428** like the preceding, is relatively common where the surrounding vegetation allows, yet is not so altitudinally restricted. A small species with slender serrated foliage and wide terminal inflorescences of pink flowers. ***Ferula communis* ssp. glauca BSWJ12999** was too tempting to leave on the hot stony riverside where we found it growing on one of our visits to Italy this last summer. In contrast ***Geranium shikokianum* v. *quelpaertense* 'Crûg's Cloak' BSWJ1234** was just a frozen shrivelled leaf poking through the snow on the summit of the only mountain (volcano actually) where it is native to. On Hallasan the highest peak in South Korea, on the island of Chejudô. A variety only propagated from division as it hybridises so readily. Please see our formal description at the end section of this plant list for more detail. We can take no credit for ***Hedychium* 'Helen Dillon'** other than a determination to differentiate this superlative hybrid from *H. forrestii* which it appears to be confused with. *H. forrestii* is common in the area of northern Vietnam where we work, bearing pure white flowers for a long period from October to December, far too late to form seed for us to collect. To date all the entries in the RHS Plant Finder as *H. forrestii* that I have followed up turn out to be this hybrid, hence in an attempt to avert further confusion I have named it after the dear friend who generously gave us a slice of her plant some years ago. Please see our formal description at the end section of this plant list for more details. ***Impatiens qingchanganica* 'Ermei Dawn' DJHC98415** is included here as this superb form has finally been identified to species level. ***Lilium davidii*** may not be new to cultivation, but is new to our offerings, taking us an inexplicably long time to bulk up. ***L. aff. majoense* KWJ12064** on the other hand was an unexpected additional find on the road leading to Sapa northern Vietnam at 1700 m in 2007. Where it grew on shady vertical cliffs, rooting into cracks and narrow shelves forming slender stems with scattered lanceolate leaves, 1-2m tall. Bearing 1-many large yellow pendant trumpet flowers with recurving tepals, stained red in the base August-October. ***L. medeoloides* BSWJ4184** is one of several collections gathered from Korean forests. Arising from distinct small bulbs composed of narrow articulated scales, to an upright stem eventually 75cm tall carrying a whirl of up to 12 leaves. Below a whirl of orange irregularly red spotted turk's-cap flowers. ***Lycianthes biflorum* FMWJ13059** is another small woodlander, which we find in the high altitudinal forests of northern Vietnam. Generally about 50cm tall with dark foliage, bearing bright red fruit when we are there, the result of the lilac summer flowers. ***Maianthemum forrestii*** certainly flourishes in woodland. The hairy stems of clasping elliptic leaves terminating in a raceme of green-whitish starry flowers in spring, followed by fleshy red fruits. ***M. henryi* BWJ7616** is my own collection of this species with stems that terminate in a spikes of yellowish tubular highly scented flowers in spring, followed by fleshy red fruits. ***M. japonicum* v. *mandshurica* BSWJ7306** is a

northerly larger form of this charming lily of the valley-like species with up to 10 leaves born on the more robust stems. *Ophiopogon aff. latifolius* **KWJ12031** is an unusual species which we collected seed of on Mt. Bavi close to Hanoi. Forming clumping plants with dark green ribbed leaves to 50cm long, 2.5cm wide, with a terminal inflorescence of bluish tinted flowers from August. From further north in the high mountains *Oreocharis aurea* **BSWJ11718** is one of the many rosette forming gesneriads, with tubular yellow flowers in this species. *Piper heydei* **BSWJ10445** could not be much more of a contrast albeit another woodlander. Our first offering of this primitive genus which we collected in the steamy forests of Guatemala, so dramatic that we just had to try it, for its sensational large orbicular rugose foliage on meter tall stems and long pendant catkin-like inflorescences. *Pleurospermum camtschaticum* **BSWJ12627** originates from our collections from Ullungdō South Korea. Growing under small trees on steep slopes, forming slender plants 1.2m tall. Flowering in a flat topped umbel of many small white flowers in July–August. *Polygonatum hirtum* '**Robustum**' is a distinct robust form of the eastern European species which we have grown into a wide colony over many years in our gardens. A form capable of 1.2m in good conditions, flowering late April–May. *P. multiflorum* '**Ramosissima**' is yet another European species, sometimes encountered in this form. With strongly arching stems to 1m, of alternate leaves bearing from their axils, white green tinged trumpet-like flowers in racemes (on mature plants) sometimes leafy, during May and June. *P. odoratum* '**Flatmate**' **BSWJ857** hails from another continent, one of our earliest collections of this species on our first visit to Korea. A very distinct upright form with wide unmistakably flattened stems. For more details please see our formal description at the end. *P. verticillatum* **BSWJ2147** is another Asiatic collection, this time a collection from our first Himalayan expedition back in 1994. *Reineckea aff. carnea* '**Crûg's Linearleaf**' **BWJ8029** will be my final selection/collection from China collected in 2000. Have we kept the best till last? We will let you be the best judges of this, its certainly the most distinct, so much so we are not sure if the species is correct even. Please see our formal description at the end. *Rodgersia podophylla* '**Crûg Colossus**' **BSWJ10909** offers no challenge in identity, just be careful of the space though, as the foliage is at least a meter across when mature. Not to mention the foliage colour which is red on emerging, for several months for us, but bound to vary with growing conditions. Please see our formal description at the end section of this plant list for more details. *Roscoea* are proving to be promiscuous, our *R. auriculata* × *purpurea* **pale** will be the first of a long line of introductions of this rewarding group of gingers. *R. canshanensis* **BWJ7848** on the other hand is suffering an identity crisis. Possessing a strong constitution, it quickly forms healthy clumps of fairly slender stems with stem-clasping leaves. Bearing violet–pink, white striped flowers 5cm long on very long slender tubes, for many months through the summer for us until November. *R. purpurea* f. *rubra* '**Gurkha Redstem**' Please see our formal description at the end section of this plant list for details.

*Selinum* sp. from Vietnam FMWJ13250 originates from high altitude collections in the north of the country, where this finely dissected foliage perennial is subjected to enough cold to keep it hardy. *Thalictrum urbaini* BSWJ7085 originates from one of the highest mountain passes in Taiwan. A demure species which clings on to moist rocky surfaces in cool shade where they only attain a height of 5cm, taller in gardens to 15cm. *Tupistra grandistigma* BSWJ11773 is more of an intriguing woodland plant than a beauty, that carry lanceolate thick-textured leaves to 50cm long. With bracted inflorescences of unusually scented flowers March-April which in turn form spikes of orange fruit. *Ypsilandra thibetica* narrow leaf bears the same qualities as the normal species, but with much narrower leaves.

## N

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

## O

( <i>Onagraceae</i> )	Oenothera	epilobiifolia 'Finlay's Fancy' BSWJ9043
( <i>Iridaceae</i> )	Olsynium	aff. trinerva BSWJ10459 (previously <i>Sisyrinchium</i> )
( <i>Woodsiaceae</i> )	Onoclea	sensibilis ❀
( <i>Asparagaceae</i> )	Ophiopogon	caulescens BSWJ8230 etc
	-	aff. caulescens BSWJ11287 etc
	-	clavatus KWJ12267
	-	formosanus BSWJ3659 etc
	-	intermedius BSWJ8244 etc
	-	- v. parviflora HWJK2093
	-	japonicus BSWJ1871
	-	<b>aff. latifolius KWJ12031</b>
	-	scaber BSWJ1842 etc
	-	wallichianus v. pauciflorus GWJ9387
( <i>Araliaceae</i> )	Oplopanax	horridus BSWJ9551
	-	japonica
( <i>Gesneriaceae</i> )	<b>Oreocharis</b>	<b>aurea BSWJ11718</b>
( <i>Araliaceae</i> )	Oreopanax	incisus BSWJ10669
	-	<b>xalapensis BSWJ10444</b>
( <i>Lamiaceae</i> )	Origanum	vulgaris formosanum BSWJ3180 ❀
( <i>Apiaceae</i> )	Osmorhiza	aristata BSWJ1607 etc
( <i>Osmundaceae</i> )	Osmunda	asiatica
( <i>Oxalidaceae</i> )	Oxalis	oregana
	-	- f. smalliana

## P

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



<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>(Asparagaceae)</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
	-	<b>thunbergii BSWJ12747</b>
<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>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
	-	<b>niitakayamensis CWJ12435</b>
	-	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
	-	rivinoïdes 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>Piperaceae</i> )	<b>Piper</b>	<b>heydei BSWJ10445</b>
( <i>Pittosporaceae</i> )	Pittosporum	daphniphylloides BSWJ6789 etc
	-	glabratum BSWJ11685
	-	illicioides v. angustifolium BSWJ6771 etc
	-	- v. illicioides BSWJ6712 etc
	-	aff. oblongilimum DJHV06137etc
	-	<b>tobira BSWJ12758</b>

( <i>Hydrangeaceae</i> )	Platycrater	arguta BSWJ6266 etc
( <i>Lamiaceae</i> )	Plectranthus	longitubus BSWJ11027
( <i>Apiaceae</i> )	Pleurospermum	aff. album KWJ12281
	-	aff. amabile BWJ7886
	-	benthamii BSWJ2988
	-	calcareum BWJ8008
	-	<b>cantschaticum BSWJ12627</b>
	-	yunnanensis BWJ7952a
( <i>Berberidaceae</i> )	Podophyllum	delavayi
	-	difforme
	-	hexandrum chinensis
	-	- chinensis BWJ7908
	-	peltatum
	-	pleianthum
	-	- from Taiwan BSWJ282
	-	- short form
	-	versipelle
( <i>Asparagaceae</i> )	Polygonatum	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
	-	- <b>'Robustum'</b>
	-	hookeri
	-	humile
	-	X hybridum ❀
	-	- 'Striatum'
	-	inflatum BSWJ922 etc
	-	involucratum BSWJ4285 etc
	-	kingianum yellow flowering
	-	variety BSWJ6562 etc
	-	lasianthum BSWJ671 etc
	-	<b>multiflorum 'Ramosissima'</b>
	-	nodosum
	-	odoratum
	-	- <b>'Flatmate' BSWJ857</b>
	-	- v. maximowiczii
	-	- v. pluriflorum 'Variegatum'
	-	- 'Red Stem'
	-	- v. thunbergii
	-	oppositifolium BSWJ2537 etc
	-	prattii
	-	pubescens
	-	punctatum BSWJ2395 etc

( <i>Asparagaceae</i> )	<i>Polygonatum</i>	roseum
	-	sibiricum
	-	stenanthum BSWJ5727
	-	stenophyllum
	-	aff. tessellatum BSWJ9752
	-	tonkinensis HWJ551 etc
	-	- white/green flowering HWJ861
	-	verticillatum <b>BSWJ2147</b>
	-	- 'Rubrum'
	-	zanlanscianense
( <i>Polygonaceae</i> )	<i>Polygonum</i>	chinense BSWJ11268
( <i>Theaceae</i> )	<i>Polyspora</i>	axialis CWJ12363
	-	longicarpa WWJ11604 etc
	-	speciosa BSWJ11750 etc
( <i>Dryopteridaceae</i> )	<i>Polystichum</i>	munitum
	-	aff. neolobatum BWJ8182
( <i>Primulaceae</i> )	<i>Primula</i>	jesoana BSWJ618
( <i>Rosaceae</i> )	<i>Prunus</i>	maximowiczii BSWJ10967
	-	<b>grayana BSWJ10903</b>
( <i>Asteraceae</i> )	<i>Psacalium</i>	pinetorum BSWJ10269
( <i>Papaveraceae</i> )	<i>Pteridophyllum</i>	racemosum
( <i>Pteridaceae</i> )	<i>Pteris</i>	angustipinna BSWJ6738 etc

## R

( <i>Berberidaceae</i> )	<i>Ranzania</i>	japonica
( <i>Styracaceae</i> )	<b>Rehderodendron</b>	<b>indochinensis BSWJ11841</b>
	-	<b>kweichowense WWJ12019</b>
( <i>Asparagaceae</i> )	<i>Reineckea</i>	carnea
	-	- from Japan BSWJ4808 ❀
	-	- 'Baoping Booty' BWJ8096
	-	aff. - 'Crûg's Broadleaf' BWJ8096
	-	<b>aff. - 'Crûg's Linearleaf' BWJ8029</b>
( <i>Araceae</i> )	<i>Remusatia</i>	hookeriana BSWJ2529
( <i>Rhamnaceae</i> )	<b>Rhamnus</b>	<b>dahurica BSWJ12609</b>
( <i>Rosaceae</i> )	<i>Rhaphiolepis</i>	indica BSWJ8405
	-	umbellata f. ovata BSWJ8401
( <i>Polygonaceae</i> )	<i>Rheum</i>	acuminatum HWJCM252 etc
	-	delavayi BWJ7592
	-	palmatum 'Atrosanguineum'
	-	ribes
( <i>Crassulaceae</i> )	<i>Rhodiola</i>	cretinii HWJK2283
	-	fastigiata BWJ7544
	-	sinuata HWJK2318 etc
	-	wallichiana HWJK2352 etc
	-	yunnanensis BWJ7941
( <i>Ericaceae</i> )	<i>Rhododendron</i>	arboreum BSWJ2244 ❀
	-	barbatum BSWJ2237 etc ❀
	-	campanulatum HWJCM195 ❀
	-	griffithianum BSWJ2425 ❀
	-	mucronulatum BSWJ786 ❀
	-	- v. taquetii BSWJ4486 ❀

( <i>Ericaceae</i> )	Rhododendron	niveum BSWJ2675 ❀
	-	thomsonii BSWJ2638 ❀
( <i>Hamamelidaceae</i> )	<b>Rhodoleia</b>	<b>championii BSWJ11603 etc</b>
	-	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
	-	- ' <b>Crûg Colossus</b> '
	-	<b>BSWJ10909</b>
	-	- from north Japan BSWJ10818 etc
	-	sambucifolia BWJ7899
( <i>Asparagaceae</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
	-	- X <b>purpurea pale</b>
	-	australis
	-	X beesiana
	-	- pale flowered
	-	<b>cangshanensis BSWJ7848</b>
	-	cautleyoides
	-	- 'Crûg's Late Lemon' BWJ7781
	-	purpurea HWJK2020 etc
	-	- 'Brown Peacock'
	-	- <b>f. rubra 'Gurkha Redstem'</b>
	-	- tall form
	-	- 'Vannin' HWJK2406
	-	scillifolia f. atropurpurea
	-	- f. scillifolia (pink)
	-	tibetica BWJ7878 etc
	-	- f. atropurpurea BWJ7640
( <i>Rosaceae</i> )	<b>Rubus</b>	<b>alceifolius BSWJ1833</b>
	-	buergeri BSWJ5555
	-	formosensis BSWJ1798
	-	henryi v. bambusarum
	-	lineatus
	-	- from Nepal HWJK2045

(Rosaceae)	Rubus	lineatus 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
	<b>S</b>	
(Salicaceae)	Salix	fargesii
(Lamiaceae)	Salvia	campanulata GWJ9294 etc
	-	- aff. var. hirtella GWJ9397
	-	aff. curtiflora BSWJ10356
	-	digitaloides BWJ7777
	-	flava v. megalantha BWJ7974
	-	glabrescens BSWJ11152
	-	- v. robustum BSWJ11147
	-	aff. iodochroa BSWJ10252
	-	koyamae BSWJ10919
	-	nipponica BSWJ5829 ❀
	-	aff. nubicola BWJ7639 ❀
	-	omeiana 'Crûg Thundercloud' BWJ8062
	-	polystachya BWJ8985
	-	przewalskii BWJ7920 etc
	-	vitifolia = seboana BSWJ10236
(Caprifoliaceae)	Sambucus	mexicana BSWJ10349
	-	racemosa 'Crûg Lace'
(Papaveraceae)	Sanguinaria	canadensis
(Rosaceae)	Sanguisorba	hakusanensis BSWJ8709
(Euphorbiaceae)	<b>Sapium</b>	<b>sebiferum CWJ12819</b> <i>also see Neoshirakia</i>
(Buxaceae)	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
	-	<b>vagans BSWJ9760 etc</b>
	-	wallichii BSWJ2291 etc
	-	zeylanica BSWJ10199 etc
(Aristolochiaceae)	Saruma	henryi
(Araceae)	Sauromatum	venosum

( <i>Asteraceae</i> )	Saussurea	japonica BSWJ12672
( <i>Saxifragaceae</i> )	Saxifraga	cortusifolia BSWJ5879
	-	- 'Ruby Wedding' BSWJ4951
	-	'Cuscutiformis'
	-	epiphylla 'Little Piggy'
	-	- 'Precious Piggy' BWJ7750
	-	- 'Purple Piggy'
	-	fortunei BSWJ6346
	-	- f. alpina from Hokkaido
	-	- 'Fumiko' BSWJ6124
	-	- v. koraiensis BSWJ8688
	-	- f. partita
	-	- v. pilosissima BSWJ8557 etc
	-	- 'Rubrifolia'
	-	hirsuta
	-	imparilis
	-	mertensiana
	-	nipponica 'Pink Pagoda'
	-	rufescens BWJ7510 etc
	-	sendaica
	-	stolonifera BSWJ4972
	-	- 'Hime'
	-	- 'Kinki Purple' BSWJ4972
( <i>Araliaceae</i> )	Schefflera	alpina BSWJ11827 etc
	-	<b>aff. alpina large leaf</b>
		<b>WWJ11999</b>
	-	aff. brevipedicellata HWJ870 etc
	-	aff. chapana BSWJ11833 etc
	-	enneaphylla HWJ1018
	-	gracilis HWJ622 etc
	-	fantsipanensis BSWJ11666 etc
	-	hoi BSWJ11747
	-	kornasii BSWJ11830
	-	lenticeliata BSWJ9762
	-	macrophylla WWJ11681 etc
	-	microphylla BSWJ3872
	-	multinervia BSWJ11727
	-	aff. myriocarpa BSWJ11828
	-	petelotii ( <i>see macrophylla</i> )
	-	taiwaniana BSWJ7096 etc
	-	<b>taiwaniana</b> × <b>gracilis</b>
	-	vietnamensis ( <i>see kornasii</i> )
( <i>Schisandraceae</i> )	Schisandra	arisanensis BSWJ3050
	-	chinensis BSWJ4611 etc
	-	grandiflora BSWJ2245
	-	- 'Jamu' (m) BSWJ2245
	-	- 'Lhalu' (f) BSWJ2245
	-	henryi v. yunnanensis
		BSWJ6546
	-	<b>incarnata BSWJ7898</b>
	-	nigra BSWJ5897 etc
	-	<b>perulata FMWJ13100</b>
	-	aff. plena BSWJ664
	-	propinqua v. sinensis BWJ8148
		etc
	-	repanda BSWJ11455

(Schisandraceae)	Schisandra	<b>rubriflora 'Bodnant Redberry'</b>
	-	- X grandiflora
	-	- X incarnata
	-	sphaerandra BWJ7739
	-	sphenanthera BWJ8151
(Hydrangeaceae)	<b>Schizophragma</b>	<b>fauriei BSWJ1701 etc</b>
	-	hydrangeoides BSWJ5954 etc
	-	- <b>v. concolor BSWJ5954</b>
	-	- - 'Moonlight'
	-	- 'Roseum'
	-	- <b>v. taqueti BSWJ8771</b>
	-	- - 'Cheju's Early' BSWJ1160
	-	- <b>v. ullungdoense BSWJ8505 etc</b>
	-	- <b>v. yakushimense BSWJ6119</b>
	-	<b>integrifolium BSWJ8150</b>
	-	molle WWJ11905 etc
(Hyacinthaceae)	Scilla	scilloides BSWJ8812
(Trilliaceae)	Scoliopus	hallii
(Solanaceae)	Scopolia	carniolica
(Lamiaceae)	Scutellaria	maekawae BSWJ5557a
(Crassulaceae)	Sedum	beauverdii ssp. vietnamense HWJ824
	-	cryptomerioides BSWJ054
	-	kamtschaticum BSWJ10870
	-	- v. ellacombeanum BSWJ8853
	-	morrisonense BSWJ7078
	-	takesimense BSWJ8518 etc
	-	ussuriense 'Chuwangsan' BSWJ723
	-	viviparum BSWJ8480 etc
(Apiaceae)	Selinum	wallichianum HWJK2329
	-	<b>from Vietnam FMWJ13250</b>
(Asteraceae)	Senecio	formosoides BSWJ10736 etc
	-	formosus BSWJ10700 etc
	-	gerberifolius BSWJ10357 etc
	-	mortoni GWJ9419
(Caesalpiniaceae)	Senna	alata BSWJ9772
(Asteraceae)	Serratula	coronata v. insularis BSWJ8698
(Poaceae)	Setaria	aff. palmifolia BWJ8132
(Lardizabalaceae)	<b>Sinofranchetia</b>	<b>chinensis DJHS4117</b>
(Iridaceae)	Sisyrinchium	convolutum BSWJ9117 etc
	-	aff. trinerva BSWJ10459
	-	(see <i>Olsynium</i> )
	-	unispataceum BSWJ10683
(Rutaceae)	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



( <i>Rutaceae</i> )	Skimmia	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
	-	china BSWJ4427etc
	-	glaucophylla BSWJ2971
	-	nipponica BSWJ4331
	-	sieboldii BSWJ744 etc
( <i>Solanaceae</i> )	Solanum	elaeagnifolium
	-	- aff. stenophyllum BSWJ10744
( <i>Rosaceae</i> )	Sorbaria	aff. assurgens BWJ8185 ❀
	-	sorbifolia v. stellipila BSWJ776 etc ❀
( <i>Rosaceae</i> )	Sorbus	alnifolia BSWJ10948 etc
	-	bissetii Yu14299
	-	brevipetiolata BSWJ11771
	-	caloneura GUIZ80 ❀
	-	carmesina B&L12545
	-	aff. cashmiriana Berger 5712
	-	commixta BSWJ10839 etc
	-	- v. rufroferruginea from Yakushima BSWJ11486
	-	- v. takesimense ( <i>sachalinensis</i> ) BSWJ8515 etc
	-	corymbifera WWJ11860 etc
	-	discolor MF97103
	-	discolores sect. KR5585
	-	epidendron WWJ11930
	-	aff. filipes KR6453
	-	aff. granulosa HWJ1041
	-	japonica BSWJ10813 etc
	-	ligustrifolia WWJ12004
	-	meliosmifolia BSWJ11709
	-	microphylla GWJ9252
	-	<b>pseudovilmorinii</b>
	-	randaiensis BSWJ3202
	-	rosea SEP492
	-	<b>sargentiana EGM291</b>
	-	<b>setschwanensis BWJ8053</b>
	-	subulata HWJ925 etc
	-	thompsonii GWJ9363
	-	vestita (AGS/ES347) ❀
	-	aff. vilmorinii KR6453
( <i>Asparagaceae</i> )	Speirantha	convallarioides
( <i>Dennstaedtiaceae</i> )	Sphenomeris	chinensis BSWJ6108
( <i>Rosaceae</i> )	<b>Spiraea</b>	<b>Spiraea blumei CWJ12829</b>
	-	formosana BSWJ1597
	-	hayatana RWJ10003 etc ❀
( <i>Stachyuraceae</i> )	Stachyurus	himalaicus HWJK2052
	-	lancifolius BSWJ5690 etc
	-	praecox BSWJ8898 etc

( <i>Stachyuraceae</i> )	Stachyurus	praecox v. matsuzakii BSWJ11229
-	-	sigeyosii BSWJ6915 etc
-	-	aff. szechuanensis BWJ8153
( <i>Staphyleaceae</i> )	Staphylea	bumalda BSWJ11053 etc
( <i>Lardizabalaceae</i> )	Stauntonia	aff. chinensis DJHV06175
-	-	hexaphylla BSWJ4858
-	-	<b>aff. libera KWJ12218</b>
-	-	<b>aff. maculata FMWJ13055</b>
-	-	obovatifoliola BSWJ3685
-	-	<b>obovata CWJ12353</b>
-	-	purpurea BSWJ3690 etc
-	-	<b>species nova from Vietnam FMWJ13177</b>
-	-	yaoshanensis BSWJ8223 etc
( <i>Menispermaceae</i> )	Stephania	japonica CWJ12823
-	-	longa KWJ12163
-	-	sinica BWJ8094
-	-	aff. tetrandra WWJ11896
( <i>Theaceae</i> )	Stewartia	pseudocamellia BSWJ11044
-	-	pteropetiolata BSWJ11726 etc
-	-	rostrata
( <i>Liliaceae</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>Theaceae</i> )	<b>Ternstroemia</b>	<b>aff. chapaensis WWJ11918</b>
-	-	<b>gymnanthera</b>
( <i>Rutaceae</i> )	<b>Tetradium</b>	<b>aff. fraxinifolium WWJ11615 etc</b>
-	-	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
-	-	aquilegiifolium v. intermedium BSWJ10965
-	-	- v. sibiricum BSWJ11007
-	-	chelidonii HWJK2216
-	-	delavayi BWJ7903 etc
-	-	- purple stemmed form BSWJ7748
-	-	- v. acuminatum BWJ7535 etc
-	-	- v. decorum BWJ7770
-	-	- v. mucronatum DJHC473
-	-	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
-	-	<b>urbaini BSWJ7085</b>
-	-	yunnanense
<i>(Asclepiadaceae)</i>	Thunbergia	coccinea BSWJ7166
-	-	aff. fragrans GWJ9441
<i>(Saxifragaceae)</i>	Tiarella	polyphylla
-	-	- 'Baoxing 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>(Liliaceae)</i>	Tricyrtis	affinis BSWJ5640 etc
-	-	- 'Early Bird' BSWJ5525
-	-	flava
-	-	formosana BSWJ355 etc

( <i>Liliaceae</i> )	Tricyrtis	formosana 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
	-	- 'Taroko Toad' BSWJ6705
	-	- 'Tiny Toad' BSWJ7071
	-	- '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 etc
	-	setouchiensis BSWJ4701
	-	suzukii RWJ10111 etc
( <i>Trilliaceae</i> )	Trillium	chloropetalum v. giganteum
	-	taiwanensis BSWJ3411
( <i>Caprifoliaceae</i> )	Triostemon	himalayanum BWJ7907
	-	pinnatifidum
( <i>Gentianaceae</i> )	Tripterospermum	fasciculatum BSWJ11297
	-	japonicum BSWJ5556 etc
	-	lanceolatum BSWJ085 etc
( <i>Celastraceae</i> )	Tripterygium	doianum BSWJ11467
	-	<b>aff. doianum CWJ12852 etc</b>
	-	hypoglauca BWJ7852
	-	regelii BSWJ5453 etc
	-	- v. occidentale BSWJ10921
	-	wilfordii WWJ12009
( <i>Trochodendraceae</i> )	Trochodendron	aralioides from Japan BSWJ6080
	-	from Taiwan BSWJ1651 etc

( <i>Tropaeolaceae</i> )	Tropaeolum	ciliatum
-	-	speciosum
( <i>Asparagaceae</i> )	Tupistra	aurantiaca BSWJ2267 etc
-	-	<b>grandistigma BSWJ11773</b>
-	-	tonkinensis HWJ562
-	-	wattii BSWJ8297

## U

( <i>Colchicaceae</i> )	Uvularia	grandiflora
-	-	- v. pallida
-	-	- 'Susie Lewis'
-	-	perfoliata
-	-	sessilifolia
-	-	- 'Cobblewood Gold'

## V

( <i>Ericaceae</i> )	Vaccinium	consanguineum BSWJ10486
-	-	dunalianum v. caudatifolium
-	-	BSWJ6816 ❀
-	-	- v. megaphyllum HWJ515
( <i>Berberidaceae</i> )	Vancouveria	hexandra
-	-	planipetala
( <i>Melanthiaceae</i> )	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
( <i>Scrophulariaceae</i> )	Veronicastrum	japonicum v. australe
-	-	BSWJ11009
-	-	aff. latifolium BWJ8158
-	-	sibiricum BSWJ6352
( <i>Caprifoliaceae</i> )	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
-	-	cylindricum
-	-	- 'Chino-Crûg' BWJ7778
-	-	- from Nepal HWJCM434

- (*Caprifoliaceae*) *Viburnum*      cylindricum from Thailand  
BSWJ6479 etc  
- dilatatum BSWJ5844 etc ❁  
- erosum BSWJ8735 etc ❁  
- erubescens HWJK2163  
- fansipanense BSWJ8302  
- aff. foetens (Dcne) GWJ9227 ❁  
- foetidum v. rectangulatum  
BSWJ3451 etc ❁  
- **formosanum CWJ12460**  
- furcatum BSWJ5939 etc  
- harryanum  
- hoanglienense BSWJ8281 etc  
- japonicum BSWJ5968  
- kansuense BWJ7737  
- koreanum BSWJ4231  
- aff. lautum BSWJ10290  
- luzonicum BSWJ3637  
- v. formosana BSWJ3585  
- v. oblongum BSWJ3549  
- v. sinuatum BSWJ4009  
- **mullaha BSWJ2251a etc ❁**  
- nervosum BSWJ2241  
- aff. odoratissimum BSWJ3913  
- odoratissimum RWJ10046  
- opulus v. calvescens BSWJ10844  
- parvifolium BSWJ6768 etc  
- phlebotrichum BSWJ11058 etc  
- pinchinchense BSWJ10660  
- propinquum CWJ12426  
- prunifolium  
- sambucinum HWJ838  
- v. tomentosum HWJ733  
- sargentii BSWJ8695  
- sieboldii BSWJ2837 ❁  
- taiwanianum BSWJ3009 etc  
- aff. tinoides BSWJ10612  
- tinus v. subcordatum  
BSWJ12544  
- triphyllum BSWJ10757  
- urceolatum BSWJ6988  
- aff. venustum BSWJ10477  
- wrightii BSWJ5871 etc ❁  
- v. stipellatum BSWJ8780a etc ❁  
(*Violaceae*) *Viola*      verecunda BSWJ604a  
(*Vitaceae*) *Vitis*      amurensis BSWJ4138  
- coignetiae BSWJ4744 etc  
- v. glabrescens BSWJ8537  
- from Japan BSWJ10882 **etc**  
- from Korea BSWJ4550 etc  
- flexuosa BSWJ5568 etc  
- v. choii BSWJ4101

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

## W

( <i>Rosaceae</i> )	<i>Waldsteinia</i>	<i>ternata</i>
( <i>Caprifoliaceae</i> )	<i>Weigela</i>	aff. <i>decora</i> BSWJ10834 ❀
	-	<i>floribunda</i> BSWJ10831 ❀
	-	<i>florida</i> BSWJ8439 ❀
	-	aff. <i>hortensis</i> BSWJ10808
	-	<i>middendorffiana</i> ❀
	-	<i>praecox</i> BSWJ8705
	-	<i>subsessilis</i> BSWJ1056 etc ❀
( <i>Ericaceae</i> )	<i>Wittsteinia</i>	<i>vacciniacea</i>
( <i>Blechnaceae</i> )	<i>Woodwardia</i>	<i>orientalis</i> v. <i>formosana</i> BSWJ6865

## Y

( <i>Melanthiaceae</i> )	<i>Ypsilandra</i>	<i>thibetica</i>
	-	- <b>narrow leaf</b>

## Z

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

*Woodies including some climbers primarily from our own wild seed collections*

*Acanthopanax (Eleutherococcus) giraldii* **BJW8091** is a relatively small to medium sized species, to an eventual height of 3m, with dark slender upright stems dense with bristle-like prickles. Which I collected seed of on E'meishan in 2000. Where the slender stems bore 5-foliolate narrowly leafleted leaves (giving an affinity to its close relative, *Schefflera*) and large rounded umbells of black berries. *Acer buergerianum* **BSWJ12676** was from seed collected from very colourful specimens we encountered on our travels around South Korea in 2010. *Actinidia petelotii* **FMWJ13137** was also conspicuous for its red colouration, this time for the densely red bristly new shoots. A twining climber with serrated ovate hairy leaves 10cm long, which bore a mass of small unmissable fruit only 3cm long. *A. setosa* **BSWJ3563** should also be mentioned here, as it is merely a long overdue identification. Merely is not a word that the Taiwanese appear to associate with this species, as they are concentrating so much effort in selecting fruiting forms that they reckon will supersede *A. deliciosa*. *Aucuba* aff. *chlorascens* **BSWJ11815** will be the second species that we will have introduced from our collections. In our gardens they have formed slender well clothed evergreen shrubs with stiff narrow conspicuously veined and toothed dark green foliage. Originating from the forests on the slopes of Fansipan the highest mountain in Vietnam. Meanwhile *A. himalaica* v. *dolichophylla* **Og95038** is a much cherished collection by Mikinori Ogisu, gifted to us by his great friend Roy Lancaster. This is an even more slender species with lanceolate lightly spotted toothed leaves. *A. japonica* v. *borealis* female **CWJ12898** on the other hand has more orbicular dark glossy un-spotted foliage. Generally seen as an understorey shrub to only 30-40cm tall, where we have seen it forming wide sprawling self-layering colonies in the cold forests of northern Honshu. With contrasting red fruit when pollinated in this female clone. *A. japonica* 'Dentata' has been growing in our walled garden for at least a couple of decades, where it is heavily shaded by a magnolia. Here it manages to dazzle us with its dependable display of bright red fruit every winter to spring. *A. japonica* 'Lance Leaf' is an undeniably useful male pollinator, described as possessing lanceolate foliage. After many years of tracking this clone down and being disappointed by so many mis-named accessions, I have to admit that I am not impressed with the foliage when compared to 'Salicifolia' (female counterpart). *Berberis subacuminata* **FMWJ13290** was a puzzlement for the boffins when we first discovered it in 2007 on the second highest summit of the Hoang Lien Mountain Range in northern Vietnam. Where it only inhabited the most exposed areas, only forming small sprawling



evergreen shrubs with narrowly elliptic serrated foliage and ellipsoid dark fruit. *Betula ermanii* BSWJ12600 was also dwarfed by exposure on the Korean ridge we collected the seed. Bearing many white twiggy branches of tiny leaves above the startlingly silver papery bark-covered trunks. *B. michauxii* KA 23 is naturally small, this seed was given to us by Ness Botanic Gardens grown from seed raised plants collected by Kenneth Ashburner in Newfoundland. *Buddleja paniculata* from Sikkim GWJ9286 was described in my notes as been common in the area we collected the seed, of this wonderfully white woolly species deep in the Lachen Valley in northern Sikkim in 2002. In the wild it formed much branched shrubs with silvery long pointed ovate foliage held on rounded white stems. With long paniculate inflorescences held terminally and in the apical axils, which had held the long tubed white-yellow flowers widely flared at their throats which are a deep yellow-orange on their interiors. *Celtis chosoniana* BSWJ12774 was a temple tree, that is to say that it had been protected for long enough to be a sizeable mature tree by its proximity. It had formed a wide spreading tree well furnished with ovate serrated leaves, prominently pinnately veined, accompanied by a generous crop of black orbicular fruit on our visit. *Cercis chinensis* BSWJ12665 was a collection from earlier on the same trip from much smaller plants, with few of the glossy heart-shaped leaves left by the time we were there, but the branches were smothered in the flat seed capsules. *Chloranthus glaber* BSWJ11102 was from Japan where we occasionally see this small shrubby species growing in the warmer forests. With upright green stems to 80cm, with swollen nodes hosting the opposite pairs of lustrous dark green serrated leaves. *Clerodendrum colebrookianum* BSWJ6651 is included here as it is merely a re-identification of a long offered collection. *Cornus macrophylla* is so frustrating, I have lost count of how many collections we have gathered of this beautiful tree. As we see the bluish fruit set on bright red stalks all over the floor each autumn we venture into the Asiatic forests. Imagine our surprise on achieving some germination with some gifted seed while our own never buds. *Daphniphyllum cf. himalense* KWJ12313 causes a shiver up my spine each time I walk past the plants (still in our tunnels). I'd like to keep them all their too good to sell, but alas we only have a hundred acres of land left. They are not *D. himalense*, but that is as close as I can get to an identification, most likely to be a new species, but they are a nightmare to identify. Bearing 17cm long oblong leaves dark and glossy above, veins prominently impressed, while the undersides are white. The infructescences were short while the fruit were only just ellipsoid(-orbicular), with no sign of the calyces. *Deutzia bhutanensis* HWJK2180 is a charmer, that was misidentified until it opened its distinctive purple edged flowers. Originating from our eastern Nepal expedition with Dan Hinkley et al in 2002. *Diplopanax stachyanthus* BSWJ11803 really baffled us, but there is no mistaking it once we were given its true

identity (was *Elaeocarpus*) of a rare relic that survived the Ice Age. With its distinctive fruit (with 'u' shaped kernel) held in terminal panicles on a small evergreen tree with luxurious paddle-shaped foliage. *Disepalum petelotii* BSWJ11690 will probably only appeal to the lovers of the unusual, until we have had a chance to trial this evergreen. It had an appeal that I found irresistible, with narrow thick textured foliage and long black fruit held in tight umbels, the result of their curious flowers which sound as they are well worth growing. *Elaeagnus umbellata* CWJ12835 is a far more familiar plant, smothered in its red white speckled fruit when we found it on the island of Shikoku. Only forming small shrubs in the exposed conditions we found them in. *Embothrium coccineum* 'Norquinco Form' is an old favourite returning to our list this year thanks to Dick Hayward, who seems to be blessed with a garden full of suckers. Meanwhile *Eucryphia glutinosa* valued for its autumnal colours, will be a welcomed newcomer. One of many seed accessions from Ness Botanical Gardens, where it forms small deciduous shrubby trees with pinnate foliage, smothered in their sizeable white flowers July-August. What is it about *Euonymus* that attracts so much attention all of a sudden? *E. americanus* v. *angustifolius* BSWJ12905 was well worth going all that way to see growing in North Carolina, with its lanceolate foliage and fuzzy red fruit. Whereas *E. bungeanus* BSWJ8782 inhabited the island of Cheju-Dō, South Korea, where it had formed small trees with multiple stems bearing slender pointed serrulate foliage, while the pink fruit was abundant. A phenomena that according to some horticultural literature only occurs after a hot summer. We've never seen such a good show on the plants in our garden after this last summer! *E. bungeanus* v. *semipersistens* was also smothered in pink fruit when we saw it growing in the world famous JC Raulston Arboretum in North Carolina. This form retains its foliage for longer than the normal type. *E. carnosus* CWJ12425 was from a different environment altogether, in the high Central Mountains of north-eastern Taiwan. Here it formed a small tree only 2.2m tall, with a bare trunk at the base with many slender arching branches, laden with oblong-ovate serrated leaves and cymes of four-angled fruit on slender stalks. *E. forbesiana* HWJ890 was a collection from steep mountain forest on the slopes of Fansipan northern Vietnam, with broadly elliptic leathery crenate leaves. Bearing axillary clusters of pink 4-5 lobed fruit on long pendant pedicels. *E. frigidus* v. *elongatus* GWJ9378 is a charming very variable species often seen as a small to medium size shrub as we encountered with this collection in West Bengal in 2002. Where the arching slender stems of ovate-lanceolate serrulate leaves, appeared evergreen, but are deciduous in all but the very mildest climate. With the shortly winged pink seed capsules hanging on long slender branched stalks from their axils. *E. hamiltonianus* ssp. *sieboldianus* BSWJ10941 formed a large open shrub with very large ovate-oblong leaves to 20cm long, where we collected the fruit of this showy species, on

the north-west coast of Honshu, Japan in 2005. Dripping with unusual angular pink seed capsules splitting to reveal the bright red-orange aril-covered seed. *E. laxiflorus* **GWJ9351** is another small Himalayan shrub, with the shortly winged pink seed capsules hanging on long slender branched stalks from their axils, resulting from the reddish-purple flat four-petalled flowers held in luxurious quantities May to July. *E. planipes* **BSWJ8660** is allegedly scarce in cultivation, primarily as it is so confused with other species in cultivation. A very distinct plant once one is properly introduced, affording good autumn colour early on if my memory serves me, with a generous display of ornamental fruit thrown in. *E. porphyreus* **GWJ9377** is a re-identification (*E. theaeifolius* previously), all the same it is still a charming small evergreen shrub forming mounds of dark green glossy elliptical leaves, draped with masses of small purple-red flowers on very long wiry pendulous stalks in summer, transforming to decorative winged capsules by autumn when they burst open to reveal the pink aril covered seed. *Euscaphis japonica* **BSWJ11359** is seldom seen in cultivation, a dramatic member of the rue family, which has eluded my previous attempts to germinate. The hard seed is one of the ornamentation of this chunky shrubby small deciduous tree. As the jet black seed are surrounded by their red-bright pink fleshy capsules (in the similar manner to *Euonymus*) held in large panicles. That apart the dark green foliage is worth the effort alone. *Fraxinus* × *chiisanensis* **BSWJ12719** is seed raised from a small tree growing on the Chirisan Range which only had its lanceolate seed left to aid identity. *Gaultheria forrestii* **BWJ7809** was a collection from a lot further back, from a small evergreen shrub of arching branches, with terminal panicles of black fruit. Collected on my only visit to China in 2000. *Holboellia latifolia* v. *angustifolia* **HWJK2419** is regarded as a synonym of *H. angustifolia*, but what do you call a form of *H. latifolia* that has long lanceolate foliage? A superb find on our decent from high altitude in eastern Nepal in 2002. *H. latifolia* **pale flowered from HWJK2213** demonstrates that we are familiar with the composition of *H. latifolia* flowers. It has been gratifying to be able to segregate this and the dark form from such a high altitude collection introducing some solid hardiness into cultivation. *H. species from Vietnam* **FMWJ13171** was one of the brighter moments of that day's collecting, as the rain was relentless. Heavily laden with long green purple tinted fruit and delicate 9-foliolate compound leaves. *H. species from Vietnam* **FMWJ13333** was from a different valley, forming a larger plant over several trees and shrubs. With fruit in abundance, many in threes fused at their base some even longer than the previous. While the foliage was glossier above reticulated below, held in up to ten leaflets all on wiry thin stalks. *Hydrangea anomala* ssp. *petiolaris* v. *megaphylla* **BSWJ4400** is the first of many of the climbing *Hydrangeaceae* to be described. At last we seem to be getting somewhere, this is the variety found on the island of Ullungdō,

South Korea, with larger foliage and inflorescences. While *H. anomala* ssp. *petiolaris* v. *ovalifolia* BSWJ8799 is the variety from Cheju-Dō, South Korea. Please see our description at the end section of this plant list for more detail of *H. chinensis* 'Golden Crane' DJHC0499. Our stocks originating from cuttings I pinched from Dan Hinkley's garden when he was away. At least it goaded him into doing something with it. The following three *H. heteromalla* are re-entries, available as open ground plants only, namely 'Morrey's Form', f. *xanthoneura* 'Wilsonii' & 'Yalung Ridge'. Also from cultivation this time from Japan are two cultivars of *H. involucrata*. 'Plenissima' bears corymbs of pale purple-pink centred sterile double flowers. While *H.* 'Yoraku' has pale pink fertile flowers surrounded by double creamy coloured sterile florets in a looser corymb. *H. serrata* 'Crûg Sō Cool' BSWJ6241b is another one of our seedlings from Mt. Unzen area of Kyushu, Japan in 1998. This small cultivar forming flat topped cymes of blue flowers in acidic soils. Named formally at the end section of this plant list. I am sadly unable to trace the origins of the clone of *H. stylosa* that we are introducing this year. We were given it many years ago as one of Beer & Lancaster's collections, but Roy has no record of such a find. All the same it is high time that this Himalayan equivalent of *H. macrophylla* was introduced, it certainly has the flowering power to make it popular. Flowering power certainly describes *Indigofera howellii* regarded by those that study these things, to be the most floriferous species, bearing pink spikes of pea flowers from April to October. Many thanks to Louisa Arbuthnott for making my acquaintance. *Jamesia americana* is a rarity in cultivation. We grow a plant of it near our house where it flowers quietly every year, with cymes of white *Deutzia*-like flowers. It is reputedly difficult to propagate, ours are the result of seed sowing. The fruit of *Kadsura heteroclita* FMWJ13385 have to be seen to be believed. Forming twinning woody-stemmed climbers with thick dark green glossy foliage and white to yellow flowers. The female flowers transforming to an aggregate of symmetrical elongated reddish berries, forming a globe like structure that is certainly larger than a cricket ball. All quite palatable too. *Lindera angustifolia* FMWJ13156 was a fortunate find, growing in a small colony of small trees. The foliage was lanceolate, thin textured only 10 ? 1.5cm, while the small black fruit were carried in axillary orbicular clusters. *L. metcalfiana* v. *dictyophylla* KWJ12312 was an earlier find, again with narrow foliage and small black glossy fruit all along the branches where the fragrant yellow flowers had made their display March- May. *L. tonkinensis* FMWJ13123 is far easier to distinguish, normally forming small to medium evergreen trees. With parchment textured ovate leaves distinctly 3-veined, these covered in gingery hair below. Winter flowering in the wild, but normally early spring for us, when the branches can be smothered in clusters of the small yellow flowers. In the same family *Litsea cubeba* FMWJ13011 is a

shrubby tree that is valued for its citrus scented oils. Like its close relatives it has long slender foliage with a conspicuous pale midrib. Great fun cleaning this fruit with all of that citrus aroma. *Lonicera tomentella* BSWJ2654 has its identity at long last, still pretty small white flowers though. *Maclura tricuspidata* BSWJ12755 is one of the hardy relatives of the mulberry. With soft tri-lobbed leaves hiding the large stiff spines generally lurking below them. The fruit is a conspicuous aggregate of orange. *Magnolia hypoleuca* BSWJ10836 may be well established in cultivation, but the fruit was difficult to find by the time we were in northern Honshu. Forming very impressive large leafed bloomy plants here. Our collection of *M. obovata* BSWJ12626 was from the island of Ullüngdö, South Korea. Where certainly the mother plants looked quite different, having smaller thicker textured foliage more of a blue-grey, this time heavily laden with fruit. Back on the mainland we found a stand of *M. kobus* v. *borealis* BSWJ12751, shame the chip in my camera went faulty at that stage. Again it was difficult to make out what we were looking at, as there was so much orange fruit on the small trees. No mistaking *M. sieboldii* ssp. *sieboldii* BSWJ12553 it was at the top of our hit list. From as far north as we could venture we had set aside the time to find a good quantity of this beautiful variety with dark purple centres, that inhabits this area of Korea. We have a beautiful specimen from an earlier collection in our garden, initiating constant enquiries for plants. *Malus sikkimensis* BSWJ2431 has been absent from our list for some time, as we soon ran out of our original collections. Now that ours are mature they are bearing fruit/seed which have germinated this time around. *Oreopanax incisus* BSWJ10669 was introduced last year under its old name of *O. floribundus*. *O. xalapensis* BSWJ10444 on the other hand will be new, originating from Guatemala (hence the epithet, pronounced 'shela' for the old capital). We commonly see fruiting *Schefflera*-like branches used as Christmas decoration, usually sprayed silver or gold. The white pendant fruiting spikes staying on the shrubs over the winter until ripe. *Persea japonica* BSWJ8410 takes us back to the bay family. We returned to this exquisite small evergreen tree with eye catching exfoliating bark growing in Ch'öllip'o Arboretum in South Korea in 2010. To gather more of its glossy black globose fruit held on long bright red stalks. We were fortunate to find plenty of fruit of *P. thunbergii* BSWJ12747 in the field, but only relatively small plants of shrubby proportions. Maybe it was the drier conditions they seemed to grow in, but there was plenty of fruit on them all the same. *Photinia nitakayamensis* CWJ12435 should be one of the hardiest evergreen species, as this is a common plant at around 3,000m in the Central Mountains of Taiwan. With narrow pale green foliage and the long lasting orange fruit. *Pittosporum tobira* BSWJ12758 is another collection from the coastal area of Wan-Dö South Korea. An invaluable evergreen bushy shrub, with glossy dark green leaves. *Prunus grayana* BSWJ10903 has formed a charming

small well branched tree for us, sited in our autumn garden. Here the spikes of black fruit contrast well with the autumnal yellow of this bird cherry. One of our most impressive introductions *Rehderodendron indochinensis* **BSWJ11841** has proved to be unflinching in its hardiness here. Nicknamed as *Styrax* on steroids here, they have proved to be difficult to introduce. Forming large ancient trees in the wild with narrow serrulate foliage, the ground surrounding them strewn with their large woody seed in autumn. \$860 US, in excess baggage charge was the cost of bringing them and a few others home. That apart its taken five years to germinate the seed, naturally we will be giving one to each customer free of charge when they spend £5. *R. kweichowense* **WWJ12019** is easily identified by its distinct broad foliage covered in soft stellate hair, as are the new shoots and even the large sausage shaped longitudinally ribbed seed. These seemed to form smaller trees where we found them growing in the mountain forests of northern Vietnam. *Rhamnus dahurica* **BSWJ12609** formed a large shrub of long arching branches of glossy oblong serrulate leaves, conspicuously veined. Weighted down by a heavy crop of small black orbicular fruit at that time. Many of our *Rhododendron* collections will be available once more, mostly originating from the same seed collections that have been available in the past. *Rhodoleia championii* **BSWJ11603** will be our final addition of this choice *Hamamelidaceae*. Easily confused with *Daphniphyllum* in the wild when not in fruit/flower as the dark glossy foliage is also white below. Destined to be one of our most cherished plants when they start exhibiting their bright pink or red flowers. *Rubus alceifolius* **BSWJ1833** is an evergreen scandent shrub from the Taipingshan area of northern Taiwan. With white flowers followed by orange fruit held in the axils of the smoky coloured rugose palmate leaves. We find they make an unusual ground cover in shaded areas. *Sapium sebiferum* **CWJ12819** in contrast thrives in sun, only forming small trees where we found the unusual racemes of waxy seed. Autumn colour is also a huge bonus on this so called tallow tree. It took some considerable effort to track down *Sarcococca vagans* **BSWJ9760** into the mountain forests close to Dalat in southern Vietnam. Well removed from what is purported to be the same species in northern most Thailand, that we collected as *S. balansae*. We fear there will be confusion with the nomenclature of *Schefflera* aff. *alpina* large leaf **WWJ11999**. It is clearly related to *S. alpina* the foliage emerging with the same purple colouration, indicative of this group. But the form and habit are very distinct, with the thicker textured larger foliage, a result of evolving in the more exposed habitat that we find it. Only seen as small shrubs 2m or less with few if any branches. *S. taiwaniana* × *gracilis* are hybrids arising in our garden that are easily mistaken for its Taiwanese parent, but for the fact that they are ultimately shorter and start flowering and fruiting within a year or two. *Schisandra incarnata* **BSWJ7898** has only been available as part of one of our hybrids

within this group of woody twinning climbers that encompass the showiest of the genus. Possessing all the admirable qualities of the group with the added attraction of deep blood red flowers in this species. Staying within the group *S. rubriflora* '**Bodnant Redberry**' was named formally in our 2012 plant list, as a female clone that we acquired some time ago from Bodnant Gardens. It's such a shame that all of the male plants we purchased turned out to be female as well! If the professionals cannot tell the difference what hope is there? Our latest find is *S. perulata* **FMWJ13100** with more persistent thicker textured foliage while the flowers are recorded as being yellow or red. It was an incredible feeling after scaling one of the precarious limestone pinnacles that we find in northern Vietnam, pushing through the undergrowth and emerging in a magical grove filled with the long strings of red fruit some highlighted by ribbons of bright sunlight. *Schizophragma* appears to be going through a nomenclature catching up period even more so than their hydrangea counterparts. None of the following are new entries in their own rights, but merely name changes. Hence *S. fauriei* is recognised at species level, while *S. hydrangeoides* v. **concolor BSWJ5954** is recognition at varietal level for the forms we find growing in Kyushu with chalky white undersides to the foliage, as found in the cultivar 'Moonlight'. *S. hydrangeoides* v. **taqueti BSWJ8771** is the variety that was distributed as *quelpartensis* at either species or varietal level. *S. hydrangeoides* v. **ullungdoense BSWJ8505** is a new variety covering the distinct variety that is endemic to the Korean island of Ullungdō. Hailing from another island this time the Japanese Yakushima, *S. hydrangeoides* v. **yakushimense BSWJ6119** is deemed distinct enough to attain varietal status. *S. integrifolium* **BWJ8150** on the other hand is my bad penny, undergoing what should be its final identification. This is the problem when you run out of suitable wall space for planting, although after gutting a suitable barn we have finally managed to plant a specimen. *Sinofranchetia chinensis* **DJHS4117** is another gift from our friend in Seattle. Where its chalk covered twinning stems have formed a large tangle of plants by the entrance to his new estate. *Sorbus pseudovilmorinii* is one of many species entrusted to us by Ness BG. This pink fruiting slender small tree will be valued in smaller gardens, particularly in the drier areas of the country. Requiring more space *S. sargentiana* **EGM291** is well appreciated for those distinct sticky winter buds and red summer fruit. Maybe less familiar to most is *S. setschwanensis* **BWJ8053** which has been growing in our fields for some time, only forming a single stemmed slender shrub for us to date with delicately small glossy pinnate leaves availing some interesting autumnal hues as well as corymbs of white fruit. *Spiraea blumei* **CWJ12829** was acting more like a perennial where we found it growing on irregular cliffs and ledges, mostly with a pendant habit in those conditions. Giving us a glimpse of the pale undersides to the small deeply indented almost palmate small leaves, some plants still

retaining some of their white flowers. *Stauntonia* aff. *libera* KWJ12218 is the identity that the world authority of this family has agreed with, although I am still a little hesitant as we have only seen male flowers to date. *S.* aff. *maculata* FMWJ13055 is our field identification for one of our new gatherings from deep within a mountain forest in northern Vietnam. Where the 5-foliate leaves draped a sizeable vine bearing large rough textured sausage-shaped fruit. *S. obovata* CWJ12353 was a collection from the mountains in the very north of Taiwan, a twining climber, which was scrambling to 7-8m over small trees, with 5-7 leafleted pointed leathery leaves pale maculated below. We cannot speculate as to the identity of *S.* **species nova from Vietnam** FMWJ13177, although it may turn out to be the same as KWJ12218. It certainly had some yellow in the fruit, time will tell. Members of the tea family are virtually guaranteed some ornamentation, *Ternstroemia* aff. *chapaensis* WWJ11918 is our first attempt to evaluate what was in the wild a small tightly congested shrub. Easily mistaken for a dwarf *Rhododendron* in those conditions on high altitude exposed ridges, looking more lax in our containers. At the other end of the scale *T. gymnanthera* forms a small tree with dark green leathery leaves held on red petioles. Should be a lovely foil for the white flowers normally carried in July. Peter Wharton was with us when we first found *Tetradium* aff. *fraxinifolium* WWJ11615, I can still remember the excitement it caused, the wonderful pinnate foliage and large red fruit held in loose panicles. *Tripterygium* aff. *doianum* CWJ12852 is still too young to flower for us to confirm its identity as this rare species. It would appear that the more common *T. regelii* is sadly practically unknown in gardens in spite of being very hardy. *Trochodendron aralioides* from Japan BSWJ6080 is mentioned here as we are able to re-list it at long last. *Viburnum formosanum* CWJ12460 was a distinct form where we found it growing amongst dense vegetation in the northern forests of Taiwan. With long arching gingery branches of bronzed lobed foliage. From a much colder Lachen Valley in northern Sikkim *V. mullaha* BSWJ2251a has a new identity, many thanks to Julian Shaw for all his work with so many of our collections.

### *New cultivar names we are allocating*

Primarily to conform with international nomenclature rules.

### *Cautleya gracilis* 'Crûg Gold' BSWJ7186

Is a cultivar name that we are applying to a clone that we collected from the forested area close to the summit of Doi Phohon-Pok. A mountain within The Golden Triangle straddling the border between Burma and Thailand. Forming clumps of vertical slender green stems, to 80cm tall, with oblong-lanceolate leaves. Bearing



July–October terminal spikes of up to 10 yellow long lipped flowers on red stained stems protruding from deep red calyces.

### ***Cautleya spicata* 'Bleddyn's Beacon' BSWJ2408**

Is a cultivar name that we are applying to a robust clone we collected on the Yoksum trail western Sikkim in 1994. Originally sold with only its collection number, but soon selling out as this clone was not vigorous enough to keep up with demand. Meaning the plant's energy is concentrated on flowering. Of a stocky nature with strong dark red stems (hence old species name of *C. robustum*, not the cultivar) bearing longer than normal terminal inflorescences of dark red overlapping bracts with sizeable protruding yellow flowers over a long period June to October.

### ***Geranium shikokianum* v. *quelpaertense* 'Crûg's Cloak' BSWJ1234**

A very rare and distinct variety of the species, which we collected after a long climb in the snow. Growing in the summit area of Hallasan the highest peak in South Korea on the island of Chejudō, the only known site it inhabits, in the autumn of 1993. For us it forms a low growing carpet, from a central fleshy rootstock with radiating sprawling stems densely covered with softly bristly palmate leaves. Forming a perfect foil for the pale pink dark veined flowers carries from mid summer until frost. This clone has only been propagated from division, as it hybridises readily.

### ***Hedychium* 'Helen Dillon'**

Is the name we are proposing to cover a superb hybrid (I suspect) which masquerades as *H. forrestii* and/or *H. forrestii* hort., in cultivation. The situation as it is, is unsatisfactory particularly to someone such as ourselves who are very familiar with the true species. Which has to be said will be unlikely to ever make a decent garden plant in the UK, due to its late flowering. In contrast the plant in question is one of the best hardy gingers for our gardens, flowering well even further north than ourselves. Forming tall stems to around 1.5–2m, just about robust enough to stand upright, with dark green paddle-shaped leaves. Flowering August to October here, bearing almost pure white heavily scented flowers, with up to three flowers arising from each rolled bract in succession. Meanwhile the anthers are a fleshy yellow colour (white in *H. forrestii*). It is known to bear seed in the UK. We are taking the opportunity to name this clone for our dear friend Helen Dillon, from the fair city of Dublin, who gifted us a plant some years ago, as she so generously has to so many gardeners.

### ***Hydrangea chinensis* 'Golden Crane' DJHC0499**

Has been named by Dan Hinkley, covering a collection he made in China, Sichuan I presume. It is a form of the species with exceptionally large conspicuously serrated sterile white flowers,

whereas the fertile flowers age a golden yellow, hence the name.

### ***Hydrangea serrata* 'Crûg Sõ Cool' BSWJ6241b**

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 deepening in colour with age, availing us with a cool blue 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 odoratum* 'Flatmate' BSWJ857**

Originating from one of our 1993 collections gathered from coastal pine forested (at that time) sand dunes of the Mallipo Peninsular, on the west coast of South Korea. An upright form to around 80cm tall with green stems, reddening with exposure to sunlight. The stems being very distinctly flattened like the cross section of a propeller, translucent towards their edges. While the leaves are on the large side to 15cm long on the largest, oblong to ovate glaucous white below, the base of the leaf clasping half the stem, the petioles indistinct. The flowers are the normal fragrant white green tipped as seen on this species.

### ***P. hirtum* 'Robustum'**

Is a robust form of this species with hirsute arching ribbed stems capable of forming stems to 1.2m long in good conditions. Bearing alternate elliptic-ovate to orbicular ribbed leaves noticeably glossy above, on clasping petioles with axillary racemes of up to 4 pendant tubular white green-lobed flowers late April-May.

### ***P. multiflorum* 'Ramosissima'**

Is a strong growing form of this European species, that the long slender tubular flowers with recurving lobes are normally borne in slender few flowered pendant racemes. By contrast in this named form they produce stronger plants with strongly arching stems to 1m long of alternate leaves bearing from their axils, strong multi flowered racemes of flowers on mature plants sometimes leafy, during May and June.

### ***Reineckea* aff. *carnea* 'Crûg's Linearleaf' BWJ8029**

Originating from one of my plant collections gathered from Longzhoushan Sichuan with Dan Hinkley in 2000. Of a very distinct form (some including myself believe there are more than one species) of this evergreen woodland perennial closely related to lily of the valley. The form we are allocating this cultivar name arises from long to very long underground slender rhizomes, to tufts of linear grass-like dark green leaves more reminiscent of *Ophiopogon*

or *Liriope*. Forming a dense carpet of upright dark foliage to around 20cm tall. Bearing palest pink lily of the valley-like flowers on contrasting reddish stems August-October

***Rodgersia podophylla* 'Crûg Colossus' BSWJ10909**

This clone originates from a small plant we collected as we were leaving the rich forests of Aomori in the north of Honshu in 2005. Primarily selected for its dramatic size, which is not that uncommon in that area, of at least 1m across, the leaf composed of five leaflets. On growing this plant on in our small shaded stock field we soon realised the foliage was also blessed with a colourful flush of reds throughout its growing time of the year. Arising as red even pinkish shoots through all shades of red to bronze over the season. Even the inflorescences are flushed pink with us.

***Roscoea purpurea* f. *rubra* 'Gurkha Redstem'**

Is a cultivar name we are applying to plants that we have obtained from cultivation as 'Red Gurkha' with red-brown stems, that we have increased by division. As the name 'Red Gurkha' applies to both red and green stemmed plants of this form, we thought it appropriate to allocate a name to this form with red-brown stems.

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