

Cambridge University Press

978-1-108-03736-5 - Hortus Veitchii: A History of the Rise and Progress of the Nurseries of Messrs. James

Veitch and Sons

James Herbert Veitch

Index

[More information](#)

INDEX

Cambridge University Press

978-1-108-03736-5 - Hortus Veitchii: A History of the Rise and Progress of the Nurseries of Messrs. James

Veitch and Sons

James Herbert Veitch

Index

[More information](#)

Cambridge University Press

978-1-108-03736-5 - Hortus Veitchii: A History of the Rise and Progress of the Nurseries of Messrs. James

Veitch and Sons

James Herbert Veitch

Index

[More information](#)

INDEX

(The Names in *italics* are Synonyms.)

- | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <i>ABELIA</i> <i>spathulata</i> , 389
<i>Abies</i> <i>ajanensis</i> , 342
,, <i>Alcockiana</i> , 51
,, <i>Alcockiana</i> , 342
,, <i>Alcoquiana</i> , 19
,, <i>amabilis</i> , 39
,, <i>bracteata</i> , 15, 39, 335
,, <i>concolor</i> , 335
,, var. <i>Lowiana</i> , 39
,, <i>Davidiana</i> , 341
,, <i>Eichleri</i> , 337
,, <i>firma</i> , 19, 50, 335
,, <i>grandis</i> , 39, 336
,, <i>leptolepis</i> , 341
,, <i>magnifica</i> , 39, 336
,, <i>Mariesii</i> , 80, 336
,, <i>microsperma</i> , 50, 337, 342
,, <i>nobilis</i> , 39
,, var. <i>robusta</i> , 336
,, <i>polita</i> , 342
,, <i>sachalinensis</i> , 80, 81, 83, 337
,, <i>Tsuga</i> , 347
,, <i>Veitchii</i> , 51, 80, 83, 337
,, var. <i>sachalinensis</i> , 337
,, <i>yessoensis</i> , 81
<i>Abietia</i> <i>Douglasii</i> , 39
,, <i>Fortunei</i> , 341
<i>Abutilon</i> <i>paeoniæflora</i> , 221
,, <i>vitifolium</i> , 351
<i>Acalypha</i> <i>tricolor</i> , 221
,, <i>Wilkesiana</i> , 20, 221
<i>Acanthophippium</i> <i>Curtisii</i> , 111
<i>Acer</i> <i>argutum</i> , 351
,, <i>carpinifolium</i> , 351
,, <i>cratægifolium</i> , 352
,, var. <i>Veitchii</i> , 352
,, <i>Davidii</i> , 352
,, <i>diabolicum</i> , 352
,, <i>distylum</i> , 352
,, <i>Francheti</i> , 353 | <i>Acer</i> <i>griseum</i> , 353
,, <i>Henryi</i> , 353
,, <i>lætum</i> , var. <i>cultratum</i> , 353
,, ,, <i>tricaudatum</i> , 353
,, <i>lævigatum</i> , var. <i>Fargesii</i> , 354
,, <i>nikoense</i> , 354
,, <i>palmatum</i> , 50, 354
,, <i>pictum</i> , var. <i>connivens</i> , 354
,, ,, <i>mono</i> , 355
,, <i>polymorphum</i> , 354
,, <i>pulchrum</i> , 352
,, <i>rufinerve</i> , 355
,, <i>sinense</i> , var. <i>concolor</i> , 355
,, <i>sutchuenense</i> , 355
,, <i>tetramerum</i> , var. <i>lobulatum</i> , 355
<i>Aconitum</i> <i>Hemsleyanum</i> , 413
,, <i>scaposum</i> , var. <i>pyramdale</i> , 413
<i>Aerophorus</i> <i>affinis</i> , 318
<i>Acrostichum</i> <i>aureum</i> , 311
,, <i>botryoides</i> , 73
,, <i>juglandifolium</i> , 73
,, <i>Lechlerianum</i> , 311
,, <i>polybotryoides</i> , 73
,, <i>suberectum</i> , 73
<i>Actinidia</i> <i>chinensis</i> , 94, 356
,, <i>Kolomikta</i> , 81, 356
<i>Adelaster</i> <i>albivenis</i> , 221
<i>Adenophora</i> <i>capillaris</i> , 413
,, <i>polymorpha</i> , 413
<i>Adhatoda</i> <i>cydoniæfolia</i> , 221
<i>Adiantum</i> <i>amabile</i> , 313
,, <i>æmulum</i> , 311
,, <i>æthiopicum</i> , var. <i>chilense</i> , 311
,, ,, <i>scabrum</i> , 312
,, <i>chilense</i> , 311
,, <i>colpodes</i> , 312 |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

Cambridge University Press

978-1-108-03736-5 - Hortus Veitchii: A History of the Rise and Progress of the Nurseries of Messrs. James

Veitch and Sons

James Herbert Veitch

Index

[More information](#)

INDEX

- Adiantum concinnum*, var. *latum*, 312
 „ *cuneatum*, var. *grandiceps*, 312
 „ *decorum*, 315
 „ *digitatum*, var. *speciosum*, 312
 „ *Henslovianum*, 312
 „ *scabrum*, 312
 „ *sessilifolium*, 312
 „ *speciosum*, 312
 „ *macrophyllum*, var. *glau-cum*, 313
 „ *monochlamys*, 313
 „ *Moorei*, 313
 „ *palmatum*, 313
 „ *peruvianum*, 313
 „ *princeps*, 313
 „ *rubellum*, 314
 „ *Seemannii*, 314
 „ *sulphureum*, 314
 „ *tinctum*, 314
 „ *Veitchianum*, 314
 „ *Wagneri*, 315
 „ *Weigandii*, 315
 „ *Zahnii*, 314
- Aechmea Veitchii*, 221
- Aerides Burbidgei*, 76, 78
 „ *Fieldingi*, 42, 111
 „ „ var. *Williamsii*, 111
 „ *Huttoni*, 151
 „ *japonicum*, 111
 „ *Lobbii*, 111
 „ *matutinum*, 150
 „ *multiflorum*, var. *Lobbii*, 42,
 111
 „ „ „ *Veitchii*, 42,
 112
- „ *pachyphyllum*, 112
- Eschynanthus cordifolius*, 222
 „ *fulgens*, 222
 „ *Lobbiana*, 222
 „ *longiflorus*, 222
 „ *miniata*, 222
 „ *obconica*, 222
 „ *pulcher*, 223
 „ *pulchra*, 223
 „ *purpureescens*, 223
 „ *speciosa*, 223
- Aesculus californica*, 356
 „ *turbinata*, 356
- Agamyla staminea*, 223
- Agapetes macrantha*, 224
- Aglaonema commutatum*, 288
- Aglaonema costatum*, 224
 „ *marantae folium*, var. *foliis maculatis*, 224
 „ *oblongifolium*, var. *Curtisiae*, 224
 „ *pumilum*, 224
- Allium anceps*, 443
- Alloplectus peltatus*, 224
- Alocasia* × *Chelsonii*, 103
 „ *guttata*, 78
 „ × *intermedia*, 103, 225
 „ *Jenningsii*, 243
 „ *Lowii*, var. *picta*, 225
 „ *pumila*, 78
 „ *scabriuscula*, 78, 225
 „ × *Sedenii*, 103, 225
 „ *Thibautiana*, 225
 „ *zebrina*, 225
- Alsophila Burbidgei*, 77
 „ *hispida*, 73
 „ ? *late-vagans*, 73
 „ *podophylla*, 73
- Alstroemeria Caldassii*, 444
 „ *densiflora*, 444
 „ *inodora*, 443
 „ *nemorosa*, 443
- Althaea officinalis*, 104
- „ Primrose Queen, 104
 „ *rosea*, 104
- Amaranthus melancholicus*, var. *ruber*, 20, 414
 „ *salicifolius*, 414
- Amaryllis Belladonna*, 466
 „ *formosissima*, 465
 „ *Leopoldii*, 446
 „ *pardina*, 446
- Amazonia calycina*, 226
 „ *punicea*, 87
 „ *punicea*, 226
- Ampelopsis japonica*, 19
 „ *tricuspidata*, 19
 „ *tricuspidata*, 384
 „ *Veitchii*, 8, 19, 50
 „ *Veitchii*, 384
- Ancistrochilus Thomsonianus*, 147
- Ancylogyne longiflora*, 287
- Andromeda hirsuta*, 400
- Androsace Henryi*, 414
- Angraeum citratum*, 112
 „ *falcatum*, 112
 „ *hyalooides*, 112
 „ *Kotschyii*, 113
 „ × *Veitchii*, 104, 161, 478

INDEX

- Anguloa × intermedia*, 104
 " × *intermedia*, 161
 " × *media*, 161
Anectochilus × Dominii, 161, 473
Anthurium Brownii, 226
 " *cuspidatum*, 226
 " *Kalbreyeri*, 226
 " *Scherzerianum*, 61
 " *Veitchii*, 63, 72, 226
 " *Wallisii*, 64, 227
 " *Warocqueanum*, 63, 227
Apera arundinacea, 414
Aphelandra acutifolia, 227
 " *nitens*, 47, 227
 " *variegata*, 227
Apple, H. Ballantine, 509
 " *Langley Pippin*, 105, 509
 " *Middle Green*, 105, 509
 " *Mr. Leopold de Rothschild*,
 105, 509
 " *Mrs. John Seden*, 105, 510
 " *Rev. W. Wilks*, 105, 510
Apricot, Kaisha, 509
Arachnanthe Cathcartii, 113
 " *Lowii*, 113
Aralia elegantissima, 227
 " *Kerchoveana*, 228
 " *osyana*, 228
 " *Veitchii*, 20, 50, 228
Araucaria imbricata, 38, 45, 337
 " *Niepratschki*, 338
 " *Rulei*, 338
Ardisia mamillata, 228
 " *Oliveri*, 228
Aristolochia heterophylla, 357
 " *promissa*, 229
 " *ringens*, 229
Artemisia lactiflora, 414
Arthropodium neo-caledonicum, 229
Arum palæstinum, 414
Arundinaria Khasiana, 389
 " *nitida*, 389
 " *Veitchii*, 389
Asclepias vestita, 229
Asparagus plumosus, 230
 " *racemosus*, 230
Aspidium aculeatum, var. *tsus-*
 simense, 315
 " *aristatum*, var. *variega-*
 tum, 315
 " *falcatum*, var. *pendulum*,
 315
 " *flexum*, 315
- Aspidium setosum*, 316
 " *tripteron*, 316
Asplenium Belangeri, 316
 " *Ceterach*, var. *aureum*,
 316
 " *consimile*, 316
 " *ferulaceum*, 317
 " *filicaule*, 73
 " *latifolium*, 317
 " *longisorum*, 73
 " *longissimum*, 317
 " *obtusilobium*, 317
 " *porphyrorachis*, 77
 " *scandens*, 317
 " *schizodon*, 317
 " *Veitchianum*, 316
 " *Viellardii*, 317
 " *xiphophyllum*, 77
Astilbe chinensis, var. *Davidii*, 415
 " *Davidii*, 94, 415
 " *grandis*, 415
 " *Thunbergii*, 415
Athyrium latifolium, 317
Atropa biflora, 263
Azalea calendulacea, 373
 " *dilatata*, 373
 " *obtusa*, 406
 " *occidentalis*, 407
 " *Rollisoni*, 80
Azara microphylla, 390
- BALBISIA verticillata*, 390
Bambusa albo-marginata, 389
 " *Veitchii*, 389
Barbacenia squamata, 230
Barclaya longifolia, 43
Barkeria Lindleyana, var. *Centeræ*
 134
Barleria prionitis, 230
Batemannia Burtii, 158
 " *Wallisii*, 64
Bean, Mammoth Scarlet, 514
 " Veitch's Giant White, 514
Beet, Pragnell's Exhibition, 514
 " Veitch's Improved Black, 514
 " " " Globe, 514
 " " " Selected Red, 514
Befaria æstuans, 230
 " *cinnamomea*, 230
 " *coarctata*, 231
 " *ledifolia*, 47
 " *Mathewsi*, 231

Cambridge University Press

978-1-108-03736-5 - Hortus Veitchii: A History of the Rise and Progress of the Nurseries of Messrs. James Veitch and Sons

James Herbert Veitch

Index

[More information](#)

INDEX

- Begonia *× acerifolia*, 231
 „ *Acme*, 458
 „ *Adonis*, 461
 „ *Agatha*, 462
 „ *compacta*, 462
 „ *Autumn Rose*, 461
 „ *boliviensis*, 47, 231, 455, 456
 „ *Burkei*, 231
 „ *× carminata*, 231
 „ *× Chelsoni*, 458
 „ *cinnabarina*, 455
 „ *Clarkei*, 455, 457
 „ *coccinea*, 232
 „ *crinita*, 232
 „ *Davisii*, 232, 455, 457, 460
 „ *decora*, 232
 „ *Dregii*, 462
 „ *Emperor*, 459
 „ *Ensign*, 461
 „ *× Eudoxa*, 232
 „ *Excelsior*, 458
 „ *falcifolia*, 233
 „ *gogoensis*, 233
 „ *× heracleotyle*, 233
 „ *Ideala*, 461, 462
 „ *insignis*, 461
 „ *× intermedia*, 458
 „ *John Heal*, 461
 „ *Julius*, 462
 „ *Kallista*, 458
 „ *lineata*, 233
 „ *× margaritacea*, 233
 „ *Miss Constance Veitch*, 459
 „ *Model*, 458
 „ *Monarch*, 459
 „ *Mrs. Arthur Potts*, 459
 „ „ *Charles Scorer*, 459
 „ „ *Heal*, 462
 „ *Myra*, 462
 „ *natalensis*, 462
 „ *Pearcei*, 47, 233, 455, 456, 462
 „ *Queen of the Whites*, 459
 „ *rosæflora*, 104, 234, 455, 457
 „ *roseo-superba*, 459
 „ *× Sedenii*, 104, 456, 458
 „ *socofrana*, 460, 461, 462
 „ *Stella*, 458
 „ *Success*, 461
 „ *Sylvia*, 462
 „ *Veitchii*, 15, 47, 234, 455, 456
 „ *Venus*, 462
 „ *Vesuvius*, 458
- Begonia *Viscountess Doneraile*, 459, 461
 „ *Winter Cheer*, 462
 „ „ *Gem*, 461
 „ „ *Perfection*, 461
- Bejaria aestuans*, 230
 „ *coarctata*, 231
- Belperone ciliata*, 252
- Berberidopsis corallina*, 390
- Berberis acuminata*, 391
 „ *congestiflora* var. *hakeoides*, 391.
 „ *Darwinii*, 15, 38, 391
 „ *Jamesoni*, 392
 „ „ *Wallichiana*, 392
- Bertolonia guttata*, 263
 „ *pubescens*, 234
- Betula alnoidea*, var. *pyrifolia*, 357
 „ *Maximowiczii*, 357
- Blandfordia aurea*, 443
- Blechnum nitidum*, var. *contractum*, 317
- Blumenbachia chuquitensis*, 415
 „ *contorta*, 415
 „ *coronata*, 415
- Bomarea andinamarcana*, 443
 „ *Caldasiana*, 444
 „ *densiflora*, 444
 „ *multiflora*, 444
 „ *tomentosa*, 444
- Borecole*, *Chelsea Exquisite Curled*, 514
 „ *Read's Improved Heart-ing*, 514
 „ *Veitch's Exhibition*, 514
 „ „ *Sprouting*, 514
- Boronia elatior*, 234
- Bouchea pseudogervao*, 234
- Brachycorythis Kalbreyeri*, 70
- Brandisia racemosa*, 94, 357
- Brassia arcuigera*, 113
 „ *thyrsodes*, 114
- Brassocattleya Orpheus*, 205
 „ *Sedenii*, 201
 „ „ *Veitchii*, 200
- Brassolælia Clio*, 196
 „ *Gratrixiae*, 197
 „ „ *Veitchii*, 196
- Broccoli*, *Veitch's Model*, 513
 „ „ *Self-Protecting*, 513
- Browallia Jamesoni*, 291
- Brussel Sprouts*, *Veitch's Exhibition*, 514

Cambridge University Press

978-1-108-03736-5 - Hortus Veitchii: A History of the Rise and Progress of the Nurseries of Messrs. James

Veitch and Sons

James Herbert Veitch

Index

[More information](#)

INDEX

- | | |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Brussel Sprouts, Veitch's Market Favourite, 514
" " " Paragon, 514
Buddleia <i>albiflora</i> , 358
" <i>nivea</i> , 358
" <i>variabilis</i> , var. <i>magnifica</i> , 358
" " " <i>Veitchiana</i> , 94, 358
Bulbophyllum <i>Leysianum</i> , 78
" <i>Lobbii</i> , 114
" <i>mandibulare</i> , 78, 114
" <i>reticulatum</i> , 114
" <i>retusiusculum</i> , 117
Bullace , The Langley, 105, 510
Burbidgea <i>nitida</i> , 78, 235
Burgeria <i>stellata</i> , 370

CABBAGE , Ellam's Early, 513
Cæsalpinia <i>japonica</i> , 358
Caiophora <i>contorta</i> , 415
Caladium × <i>Chelsoni</i> , 103
" × <i>Veitchii</i> , 225
Calandrinia <i>umbellata</i> , 416
Calanthe × <i>bella</i> , 161
" <i>Curtisii</i> , 114
" × <i>Dominii</i> , 99, 162, 473
" × <i>gigas</i> , 162
" × <i>Harrisii</i> , 162
" <i>labrosa</i> , 114
" × <i>lentiginosa</i> , 162, 476
" × <i>masuco-tricarinata</i> , 162
" <i>pleichroma</i> , 115
" <i>proboscidea</i> , 115
" <i>rosea</i> , 42, 115
" × <i>Sedenii</i> , 162, 475
" <i>Textorii</i> , 115
" <i>tricarinata</i> , 115
" <i>Turneri</i> , 116
" × <i>Veitchii</i> , 100, 163, 473
" × " var. <i>alba</i> , 163
" <i>vestita</i> , 15, 42, 115
" " var. <i>Turneri</i> , 116
Calathea <i>leucostachys</i> , 235
" <i>ornata</i> , 235
" <i>tubispatha</i> , 235
" <i>Veitchiana</i> , 236
Calceolaria <i>alba</i> , 236
" <i>amplexicaulis</i> , 236
" <i>crenata</i> , 236
" <i>deflexa</i> , 236 | Calceolaria <i>ericoides</i> , 47, 416
" <i>flexuosa</i> , 237
" <i>floribunda</i> , 236
" <i>fuchsiezfolia</i> , 236
" <i>grandis</i> , 236
" <i>lobata</i> , 237
" <i>pisacomensis</i> , 237
" <i>plantaginea</i> , 416
" <i>punctata</i> , 237
" <i>tenella</i> , 237
Calla ? <i>oculata</i> , 433
Camellia <i>Grijissii</i> , 392
" <i>Sasanqua</i> , 392
Campsidium <i>chilense</i> , 238
Canavalia <i>ensiformis</i> , 238
Cantua <i>bicolor</i> , 238
" <i>buxifolia</i> , 238
" <i>dependens</i> , 238
" <i>pyrifolia</i> , 239
Caraguata <i>angustifolia</i> , 239
" <i>Zahnii</i> , 56, 239
Cardiandra <i>sinensis</i> , 416
Carpinus <i>cordata</i> , 359
Carrot , Veitch's Matchless Scarlet, 514
" Scarlet Model, 514
Caryopteris <i>Mastacanthus</i> , 392
Castanea <i>chrysophylla</i> , 393
Castanopsis <i>chrysophylla</i> , 393
Catasetum <i>saccatum</i> , var. <i>pliciferum</i> , 116
Cattleya × <i>Aclandi-Loddigesii</i> , 473
" × <i>Adela</i> , 163
" × <i>Apollo</i> , 163
" × <i>Atalanta</i> , 163
" <i>aurea</i> , 72
" <i>autumnalis</i> , 116
" × <i>Bactia</i> , 163
" <i>Bowringiana</i> , 116
" × <i>Brabantiae</i> , 163, 473
" × <i>Browniae</i> , Veitch's var., 164
" × <i>Cassandra</i> , 199
" × <i>Chamberlainiana</i> , 164
" × <i>Chloe</i> , 164
" × <i>Chloris</i> , 164
" × <i>Clytie</i> , 164
" × <i>Cybele</i> , 164
" × <i>Devoniana</i> , 164
" × <i>Devoniensis</i> , 164
" × <i>Dominiana</i> , 165, 473
" <i>Dowiana</i> , 61, 116
" × <i>Ella</i> , 165 |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

INDEX

- Cattleya* × *Elvina*, 165
 " × *Empress Frederick*, var.
 Leonata, 165
 " × *Enid*, 165
 " × *Eros*, 165
 " × *Euphrasia*, 166
 " × *Eurydice*, 166
 " × *exoniensis*, 202, 473
 " × *Fabia*, 166
 " × *Fabiola*, 166
 " × *Fausta*, 202
 " × *Felix*, 474
 " *gigas*, 72
 " × *guatemalensis*, 193
 " × *hybrida*, 473
 " × " *picta*, 168
 " × *intertexta*, 166
 " × *iricolor*, 117
 " *labiata*, var. *Dowiana*, 116
 " *Lawrenceana*, 116
 " × *leucoglossa*, 203
 " × *Manglesii*, 166, 473
 " × *Mantinii*, 166
 " × *Mardelli*, 204
 " × *Marstersoniae*, 167
 " × *Melpomene*, 167
 " *Mendelii*, 88
 " × *Minucia*, 167
 " × *Miranda*, 167
 " × *Niobe*, 167
 " × *Olivia*, 167
 " × *Pheidinæ*, 167
 " × *Philo*, 168
 " × " var. *albiflora*, 168
 " × *picturata*, 168
 " × *porphyrophlebia*, 168, 476
 " × *Princess*, 168
 " × *quincolor*, 473
 " × *quinquecolor*, 168
 " Schröderæ, 88
 " *Skinneri*, var. *alba*, 117
 " × *suavior*, 168
 " *triophthalma*, 207, 476
 " *Trianæ*, 88
 " × *Veitchiana*, 208
 " × *vestalis*, 169
 " × *Wendlandiana*, 169
Cauliflower, Veitch's Autumn Giant, 513
Cavendishia acuminata, 239
Ceanothus floribundus, 393
 " *Lobbianus*, 393
 " *oreganus*, 394
Ceanothus papillosus, 394
 " *Veitchianus*, 394
 " *velutinus*, 394
Celastrus hypoglauceus, 359
 " *latifolius*, 359
Celmisia Munroi, 239
 " *spectabilis*, 240
Celosia cristata, var. *coccinea*, 416
 " *Huttoni*, 240
Centropogon coccineus, 240
Cephælis tomentosa, 240
Cephalotaxus Griffithii, 338
 " *Oliveri*, 338
Cerasus pseudo-cerasus, var. James H. Veitch, 91
Ceratostema longiflorum, 240
Ceropegia Cumingiana, 241
 " *Gardneri*, 241
Ceterach aureum, 316
Chætogastra strigosa, 293
Chamæbatia foliolosa, 360
Cheilanthes glauca, var. *hirsuta*, 327
 " *mysurensis*, 318
 " *undulata*, 318
Chelidonium laevigatum, 417
Chevalliera Veitchii, 221
Chionographis japonica, 417
Chirita eburnea, 241
 " *Horsfieldii*, 241
Chrysorrhœa nitens, 295
Chysis × *Chelsonii*, 104, 169, 474
 " × *Langleyeensis*, 104, 169, 478
 " × *Sedenii*, 104, 475, 478
Cirrhoptetalum retusiusculum, 117
 " *robustum*, 117
Cissus cordifolius? 281
 " *Endresii*, 295
 " *porphyrophyllus*, 281
Clematis Armandi, 395
 " *glandulosa*, 241
 " *Gouriana*, 360
 " *montana*, var. *grandiflora*, 360
 " *montana*, var. *rubens*, 94, 360
 " *patens*, var. John Gould Veitch, 361
 " *smilacifolia*, 241
Clerodendron cruentum, 242
 " *illustre*, 242
Cleyera Fortunei, 395
Clianthus Dampieri, 242
Codonopsis Tangshen, 417

Cambridge University Press

978-1-108-03736-5 - Hortus Veitchii: A History of the Rise and Progress of the Nurseries of Messrs. James

Veitch and Sons

James Herbert Veitch

Index

[More information](#)

INDEX

- | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <i>Cœlogyné Arthuriana</i> , 119
" <i>Dayana</i> , 118
" <i>flavida</i> , 118
" <i>humilis</i> , 118
" <i>lagenaria</i> , 42, 118
" <i>lentiginosa</i> , 118
" <i>maculata</i> , 42, 119
" " var. <i>Arthuriana</i> , 119
" <i>peltastes</i> , 119
" <i>pogonioides</i> , 119
" <i>Reichenbachiana</i> , 119
" <i>salmonicolor</i> , 120
" <i>Schilleriana</i> , 119
" <i>speciosa</i> , 42, 120
" <i>Veitchii</i> , 120
<i>Coffea benghalensis</i> , 242
<i>Coleus Gibsonii</i> , 20, 242
" <i>Veitchii</i> , 20, 243
<i>Collania andinamarcana</i> , 443
<i>Collinsia bartsiæfolia</i> , 417
" <i>multicolor</i> , 417
<i>Colocasia affinis</i> , 243
<i>Columnea Kalbreyeri</i> , 243
<i>Conandron ramondioides</i> , 83, 418
<i>Cordia decandra</i> , 243
<i>Cornus paucinervis</i> , 361
" <i>stolonifera</i> , 361
<i>Correa cardinalis</i> , 244
<i>Corydalis cheilanthifolia</i> , 418
" <i>thalictrifolia</i> , 418
" <i>tomentosa</i> , 418
" <i>Wilsoni</i> , 418
<i>Corylopsis himalayana</i> , 361
" <i>pauciflora</i> , 361
" <i>sinensis</i> , 362
" <i>spicata</i> , 362
<i>Corylus tibetica</i> , 362
<i>Cosmanthus grandiflorus</i> , 428
<i>Cotoneaster applanata</i> , 395
" <i>bullata</i> , 395
" <i>humifusa</i> , 396
<i>Crab Apple</i> , Marshal Oyama, 510
" " The Langley, 105, 510
" " Veitch's Scarlet, 105, 510
<i>Crataegus pinnatifida</i> , var. <i>major</i> , 362
" <i>tatarica</i> , 362
<i>Crawfurdia fasciculata</i> , 244
<i>Crinodendron Hookerianum</i> , 293
" <i>Patagua</i> , 293
<i>Crinum bracteatum</i> , var. <i>purpurascens</i> , 444
" <i>purpurascens</i> , 444 | <i>Crossandra guineensis</i> , 244
<i>Croton aneitumensis</i> , 244
" <i>angustissimum</i> , 248
" <i>appendiculatus</i> , 244
" <i>aucubæfolium</i> , 244
" <i>aureo-maculatus</i> , 244
" <i>aureo-marmoratus</i> , 245
" <i>Bismarck</i> , 245
" <i>Bragæanus</i> , 245
" <i>caudatus tortilis</i> , 245
" <i>Challenger</i> , 245
" <i>chrysopæcillus</i> , 245
" <i>Comte de Germiny</i> , 246
" <i>Cooperi</i> , 246
" <i>cornutum</i> , 246
" <i>Cronstadtii</i> , 246
" <i>Dayspring</i> , 246
" <i>Disraeli</i> , 246
" <i>Earl of Derby</i> , 246
" <i>Evansianus</i> , 246
" <i>Fordii</i> , 247
" <i>Hanburyanus</i> , 247
" <i>Harwoodianus</i> , 247
" <i>Hawkeri</i> , 247
" <i>Hillianum</i> , 247
" <i>Hookeri</i> , 247
" <i>interruptum</i> , 247
" <i>irregulare</i> , 248
" <i>Johannis</i> , 248
" <i>lacteum</i> , 248
" <i>Macarthuri</i> , 248
" <i>maculatus Katonii</i> , 248
" <i>maximum</i> , 248
" <i>Mooreanus</i> , 249
" <i>multicolor</i> , 249
" <i>Nevilliae</i> , 249
" <i>nobilis</i> , 249
" <i>ovalifolium</i> , 249
" <i>Princess of Wales</i> , 249
" <i>recurvifolius</i> , 249
" <i>reginae</i> , 250
" <i>Sinitzinianus</i> , 250
" <i>tortilis</i> , 250
" <i>undulatum</i> , 250
" <i>variabilis</i> , 250
" <i>Veitchianum</i> , 250
" <i>Weismanni</i> , 250
" <i>Youngii</i> , 251
<i>Crukshanksia cistiflora</i> , 390
<i>Cryptocoryne caudata</i> , 78
<i>Cryptogramme retrofracta</i> , 321
<i>Cryptomeria elegans</i> , 19, 338
" <i>japonica</i> , 82 |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

Cambridge University Press

978-1-108-03736-5 - Hortus Veitchii: A History of the Rise and Progress of the Nurseries of Messrs. James

Veitch and Sons

James Herbert Veitch

Index

[More information](#)

INDEX

Cryptomeria japonica, var. elegans,	Cypripedium × Baron Schröder, 172, 478
50, 338	
" " var. Lobbii, 338	" Boissierianum, 122 " × Brysa, 172
" " <i>Lobbii</i> , 338	" × calanthum, 172, 475
Cryptophoranthus gracilentus, 120	" × calophyllum, 172
Cucumber, Allen's Favourite, 514	" × <i>calurum</i> , 170
" Tender and True, 514	" × calypso, 172
" Veitch's Improved Tele- graph, 514	" × Captain Holford, 173
" " Perfection, 514	" × cardinale, 173
" " Sensation, 514	" caricinum, 122
" " Unique, 514	" caudatum, 15, 122
Cuphea cordata, 251	" × Cleola, 173
Cupressus obtusa, 50, 339	" × Clonius, 173
" " var. <i>filicoides</i> , 339	" × Creon, 174
" " " <i>lycopodioides</i> ,	" × Crethus, 174
339	" Curtisii, 86, 123
" pisifera, 339	" Dayanum, 78
" " " var. <i>squarrosa</i> , 339	" × Dominianum, 174, 474
Curcuma australasica, 251	" × " var. Cly " <i>sumatrana</i> , 251
Curmeria Wallisii, 64	" mene, 174
Cyathæa suluensis, 78	" × Druryo-Hookeræ, 174
Cycnoches pentadactylon, 120	" × Electra, 175
Cymbidium, canaliculatum, 121	" × <i>Euryades</i> , 170
" × <i>eburneo-Lowianum</i> ,	" × <i>Euryale</i> , 175
104, 169	" × <i>euryantrum</i> , 175, 475
" <i>grandiflorum</i> , 121	" × <i>Eurylochus</i> , 175
" <i>Hookerianum</i> , 121	" × Evenor, 175
" <i>Huttoni</i> , 54, 121	" × Galatea, 175
" × <i>Lowio-grandiflorum</i> ,	" × Germinyanum, 175
169	" × giganteum, 176
" <i>Wilsoni</i> , 121	" × grande, 176, 475
Cypripedium × Adrastus, 170	" × " var. macro- " × <i>Æson</i> , 170
" " var. <i>giganteum</i> ,	" chilum, 176
170	" × Harrisianum, 176, 474
" × <i>Ainsworthii</i> , var. <i>ca-</i> <i>lurum</i> , 170	" × Haynaldianum, 123
" × <i>albo-purpureum</i> , 170	" × H. Ballantine, 177
" × <i>Antigone</i> , 171	" × <i>Hera</i> , 170
" × <i>Aphrodite</i> , 171	" × <i>Ianthe</i> , 177
" × <i>Arete</i> , 171	" × James H. Veitch, 177, 477
" <i>Argus</i> , 122	" <i>javanicum</i> , 123
" × <i>Artemis</i> , 171	" <i>lævigatum</i> , 124
" × <i>Arthurianum</i> , 171, 474	" <i>Lawrenceanum</i> , 78, 123
" " var. <i>pulchel-</i> <i>lum</i> , 171	" × <i>Leeanum</i> , var. <i>super-</i> <i>bum</i> , 177
" × <i>Astrea</i> , 172	" × <i>leucorrhodum</i> , 177, 476
" × <i>atropurpureum</i> , 475	" <i>Lindleyanum</i> , 123
" × <i>Ballantinei</i> , 177	" × <i>Little Gem</i> , 178
" <i>barbatum</i> , 42, 122	" <i>Lowii</i> , 86

INDEX

<i>Cypripedium</i> × <i>lucidum</i> , 178, 475	<i>Cypripedium</i> × <i>Priapus</i> , 183
" × <i>macrochilum</i> , 176	" × <i>pycnopterum</i> , 183, 475
" × " var. <i>gigan-</i>	" × " var. <i>por-</i>
<i>gantheum</i> , 176	<i>phyrospilum</i> , 183
" × <i>macropterum</i> , 178,	" × <i>radiosum</i> , 183, 476
475	" × <i>reginæ</i> , 183
" × <i>marmorophyllum</i> , 178	" × <i>reticulatum</i> , 122
" × <i>Marshallianum</i> , 178,	" × <i>Roezlîi</i> , 72
475	" × <i>Sappho</i> , 184
" × <i>Medeia</i> , 179	" × <i>Schlîmii alba</i> , 72
" × <i>Melanchus</i> , 179	" × <i>Schröderæ</i> , 184, 476
" × <i>Melis</i> , 179	" × " var. <i>can-</i>
" × <i>Merops</i> , 179	<i>didulum</i> , 184
" × <i>microchilum</i> , 179, 475	" × <i>Sedenii</i> , 104, 184, 474
" × <i>Milo</i> , 179	" × " var. <i>candidu-</i>
" × " var. <i>grandis</i> , 179	<i>lum</i> , 184
" × <i>Minos</i> , 180	" × " var. <i>porphy-</i>
" × " var. <i>magnifi-</i>	<i>reum</i> , 184
<i>cum</i> , 180	" × <i>selligerum</i> , 184, 475
" × " var. <i>superbum</i> ,	" × <i>Sirius</i> , 185
180	" × <i>Stonei</i> , 86
" × <i>Morganiae</i> , 180, 475	" × <i>suave</i> , 185
" × " var. <i>Lang-</i>	" × <i>superbiens</i> , 124
<i>leyense</i> ,	" × <i>superciliare</i> , 185, 475
180	" × <i>Tautzianum</i> , 185
" × <i>Niobe</i> , 180	" × <i>T. B. Haywood</i> , 185
" × <i>nitens</i> , 180, 475	" × <i>Telemachus</i> , 185
" × <i>niveum</i> , 124	" × <i>tesselatum</i> , 186, 475
" × <i>Norma</i> , 181	" × " var. <i>por-</i>
" × <i>Numa</i> , 181	<i>phyreum</i> , 186
" × <i>obscurum</i> , 476	" × <i>Thalia</i> , 186
" × <i>cenanthum</i> , 181	" × <i>Thibautianum</i> , 186
" × " var. <i>su-</i>	" × <i>tibeticum</i> , 124
<i>perbum</i> ,	" × <i>Tityus</i> , 186
181	" × <i>tonsum</i> , 125
" × <i>Œnone</i> , 181	" × <i>vernixium</i> , 186
" × <i>Œolus</i> , 183	" × <i>vexillarium</i> , 100, 187,
" × <i>Orestes</i> , 181	474
" × <i>Orion</i> , 181	" × <i>villosum</i> , 42, 125
" × <i>orphanum</i> , 182, 476	" × <i>Winnianum</i> , 187, 476
" × <i>patens</i> , 182, 475	" × <i>Zeno</i> , 187
" × <i>Pearcei</i> , 122	<i>Cyrtomium</i> <i>falcatum</i> , var. <i>pendulum</i> ,
" × <i>Penelaus</i> , 182	315
" × <i>Perseus</i> , 182	<i>DANÆA</i> <i>serrulata</i> , 73
" × " var. <i>Phædra</i> ,	<i>Daphne</i> <i>Genkwa</i> , 82
182	<i>Daphniphyllum</i> <i>glaucescens</i> , 81, 83
" × <i>Pheres</i> , 182	<i>Darwinia</i> <i>fimbriata</i> , 251
" × <i>philippinense</i> , 124	<i>Davallia</i> <i>affinis</i> , 318
" × <i>porphyreum</i> , 184	" <i>alpina</i> , 318
" × <i>porphyrochlamys</i> , 183	" <i>bullata</i> , var. <i>Mariesii</i> , 318
" × <i>Priam</i> , 183	
" × " var. <i>Leucas</i> ,	
183	

Cambridge University Press

978-1-108-03736-5 - Hortus Veitchii: A History of the Rise and Progress of the Nurseries of Messrs. James

Veitch and Sons

James Herbert Veitch

Index

[More information](#)

INDEX

- | | |
|-------------------------------------------------|----------------------------------------|
| Davallia elegans, var. <i>polydactyla</i> , 318 | Dendrobium × <i>Edithæ</i> , 189 |
| ,, <i>ferruginea</i> , 319 | „ × <i>endocharis</i> , 189 |
| ,, <i>fijiensis</i> , var. <i>major</i> , 319 | „ × <i>euosmum</i> , 189, 476 |
| ,, <i>hemiptera</i> , 320 | „ × „ var. <i>leucop-</i> |
| ,, <i>hirta</i> , var. <i>cristata</i> , 319 | terum, 189 |
| ,, <i>intermedia</i> , 319 | „ × „ var. <i>virgin-</i> |
| ,, <i>Mariesii</i> , 83 | ale, 189 |
| ,, <i>Mooreana</i> , 319 | „ × <i>Euryalus</i> , 189 |
| ,, <i>pallida</i> , 319 | „ × <i>Euryclæa</i> , 190 |
| ,, <i>parvula</i> , 320 | <i>glomeratum</i> , 129 |
| ,, <i>pentaphylla</i> , 320 | <i>Gouldii</i> , 129 |
| ,, <i>repens</i> , 320 | <i>Huttoni</i> , 54, 129 |
| ,, <i>retusa</i> , 322 | „ × <i>illustre</i> , 190, 478 |
| ,, <i>strigosa</i> , 320 | <i>infundibulum</i> , 42 |
| ,, <i>tenuifolia</i> , var. <i>Burkei</i> , 320 | „ „ var. <i>Jame-</i> |
| ,, ,, <i>Veitchiana</i> , | <i>anianum</i> , 129 |
| ,, 320 | <i>Jamesianum</i> , 129 |
| ,, <i>Veitchii</i> , 77 | <i>Johannis</i> , 129 |
| Davidia involucrata, 94, 362 | <i>Johnsoniæ</i> , 129 |
| Deinanthe bifida, 419 | <i>Kuhlii</i> , 130 |
| Delphinium cardinale, 419 | <i>lasioglossum</i> , 130 |
| ,, <i>Davidii</i> , 419 | <i>leucophotum</i> , 130 |
| Dendrobium acrobaticum, 125 | <i>lineale</i> , 130 |
| ,, × <i>Adrasta</i> , 187 | <i>Macfarlanei</i> , 129 |
| ,, × <i>Aeneas</i> , 187 | <i>macrophyllum</i> , var. <i>Hut-</i> |
| ,, × <i>Ainsworthii</i> , var. <i>in-</i> | <i>toni</i> , 130 |
| ,, <i>tertextum</i> , 187 | „ „ var. <i>Veitchi-</i> |
| ,, var. <i>splendidis-</i> | <i>anianum</i> , 130 |
| ,, <i>simum</i> , 188 | <i>marginatum</i> , 133 |
| ,, <i>albosanguineum</i> , 125 | × <i>Mentor</i> , 190 |
| ,, × <i>Alcippe</i> , 188 | <i>mesochlorum</i> , 131 |
| ,, <i>amethystoglossum</i> , 125 | × <i>micans</i> , 190 |
| ,, <i>annuligerum</i> , 126 | <i>Moorei</i> , 131 |
| ,, <i>Antelope</i> , 126 | × <i>Niobe</i> , 190 |
| ,, <i>arachnostaechyum</i> , 126 | × <i>Ophir</i> , 190 |
| ,, × <i>Aspasia</i> , 188 | <i>Palpebræ</i> , 131 |
| ,, <i>atroviolaceum</i> , 126 | <i>Petri</i> , 131 |
| ,, <i>bellatulum</i> , 126 | <i>polycarpum</i> , 131 |
| ,, <i>Bensonæ</i> , 127 | × <i>porphyrogastrum</i> , 191 |
| ,, <i>bigibbum</i> , var. <i>super-</i> | <i>præcinctum</i> , 131 |
| ,, <i>bustum</i> , 127 | × <i>rhodostoma</i> , 191 |
| ,, <i>binoculare</i> , 127 | × <i>splendidissimum</i> , 191 |
| ,, <i>Burbidgei</i> , 76, 78 | „ „ var. <i>grandi-</i> |
| ,, <i>canaliculatum</i> , 127 | <i>flora</i> , 191 |
| ,, <i>cerinum</i> , 78, 127 | × <i>striatum</i> , 191 |
| ,, × <i>Cordelia</i> , 188 | <i>subclausum</i> , 131 |
| ,, <i>crassinode</i> , 128 | <i>superbiens</i> , 132 |
| ,, <i>cretaceum</i> , 128 | <i>superbum</i> , var. <i>anosum</i> , |
| ,, <i>crystallinum</i> , 128 | 132 |
| ,, <i>cumulatum</i> , 128 | „ Burke's var., |
| ,, × <i>Cybele</i> , 188, 476 | 132 |
| ,, × <i>Dominianum</i> , 188, 474 | „ Hutton's var., |
| ,, × <i>dulce</i> , 189 | 132 |

Cambridge University Press

978-1-108-03736-5 - Hortus Veitchii: A History of the Rise and Progress of the Nurseries of Messrs. James

Veitch and Sons

James Herbert Veitch

Index

[More information](#)

INDEX

- Dendrobium *Tattonianum*, 127
 " *taurinum*, var. *amboinense*, 132
 " *tetrachromum*, 132
 " *× Thwaitesiae*, Veitch's var. 191
 " *tortile*, 133
 " *transparens*, 133
 " *tulipiferum*, 132
 " *Veitchianum*, 130
 " *× Virginia*, 191
 " *× Wardiano-aureum*, 188
 " *× Wardiano-japonicum*, 192
 " *xanthophlebium*, 133
Dendromecon *rigidum*, 363
Dendroseris *macrophylla*, 251
Dennstaedtia *davalloides*, var. *Youngii*, 321
Desfontainea *spinosa*, 15, 38, 46, 396
Deutzia *discolor*, 363
 " *globosa*, 363
 " *gracilis*, 364
 " *mollis*, 364
 " *planiflora*, 364
 " *reflexa*, 364
 " *Wilsoni*, 364
Dialaelia Veitchii, 192, 478
Dianthera *ciliata*, 252
Dicentra *chrysanthia*, 419
 " *macrantha*, 419
Dicksonia *berteroana*, 58, 321
 " *davalloides*, var. *Youngii*, 321
 " *pubescens*, 73
Didymocarpus *crinita*, 252
 " *lacunosa*, 252
 " *malayanus*, 252
 " *Rexii*, 503
Dieffenbachia *Bowmanni*, 53, 252
 " *braziliensis*, 253
 " *Jenmani*, 253
 " *Pearcei*, 253
 " *picta*, 253
 " *Wallisii*, 64
Dielytra *chrysantha*, 419
Diervilla *sessilifolia*, 365
Dipelta *floribunda*, 365
Dipladenia *acuminata*, 253
 " *atropurpurea*, 253
 " *boliviensis*, 253
 " *magnifica*, 253
Dipladenia *splendens*, 10, 15, 254
 " *urophylla*, 254
Dipteracanthus *spectabilis*, 254
Dipteronia *sinensis*, 365
Disa *× Diores*, 192, 478
 " *× Langleyense*, 192
 " *× Luna*, 192
 " *× Veitchii*, 192, 477
Dombeya *chilensis*, 337
Doodia *aspera*, var. *multifida*, 321
 " *duriuscula*, 321
 " *media*, var. *duriuscula*, 321
Dracaena *albicans*, 254
 " *albo-virens*, 254
 " *amabilis*, 254
 " *Balmoreana*, 255
 " *Baptisti*, 255
 " *Chelsoni*, 20, 255
 " *elegantissima*, 255
 " *Guilfoylei*, 255
 " *Hendersoni*, 255
 " *hybrida*, 256
 " *imperialis*, 256
 " *× intermedia*, 256
 " *Jamesii*, 256
 " *Levangeri*, 256
 " *Macarthuri*, 256
 " *Macleayi*, 20, 256
 " *magnifica*, 20, 257
 " *Mooreana*, 20, 257
 " *nigro-rubra*, 257
 " *porphyrophylla*, 257
 " *Princess Margaret*, 257
 " *regina*, 20, 257
 " *roseo-picta*, 258
 " *speciosa*, 258
 " *× Taylori*, 258
Dracocephalum *Ruyschiana*, 81
 " " var. *japonicum*, 420
Drosera *capensis*, 299
Dryandra *calophylla*, 258
Echeveria *× glauco-metallica*, 104, 258
Echinocystis *lobata*, 420
Echites *atropurpurea*, 253
 " *hirsuta*, 272
 " *splendens*, 254
Elaeagnus *macrophylla*, 396
Eleutherococcus *Henryi*, 365
 " *leucorrhizus*, 365

Cambridge University Press

978-1-108-03736-5 - Hortus Veitchii: A History of the Rise and Progress of the Nurseries of Messrs. James

Veitch and Sons

James Herbert Veitch

Index

[More information](#)

INDEX

- Embothrium coccineum*, 38, 46, 57, 396
Enkianthus campanulatus, 397
Epicattleya guatemalensis, 193
 " *matutina*, 193
 " *Mrs. James O'Brien*, 193, 478
 " *radiato-Bowringiana*, 478
 " *radio-Bowringiana*, 193
Epidendrum bicameratum, 133
 " *Clarissa*, 193
 " *„ var. superba*, 193
 " *cnemidophorum*, 133
 " *criniferum*, 133
 " *„ elegantulum*, 193
 " *„ „ var. aureum*, 194
 " *„ „ var. leucocaulum*, 194
 " *Endresii*, 61
 " *„ × Endresio-Wallisii*, 194, 477
 " *Karwinskyi*, 133
 " *„ × Langleyense*, 194
 " *Lindleyanum*, var. *Centrae*, 134
 " *„ × O'Brienanum*, 194, 477, 478
 " *physodes*, 134
 " *pseudepidendrum*, 134
 " *„ × radico-Stamfordianum*, 195
 " *„ „ vitellinum*, 194
 " *syringothrys*, 134
 " *thrombodes*, 134
 " *Wallisii*, 64, 135
 " *„ × Wallisio-ciliare*, 195
Epilælia Eros, 104
 " *radico-purpurata*, 104, 195
Epiphronitis Veitchii, 195, 477
Episcia Erythropus, 258
Eranthemum aspersum, 259
 " *boreense*, 259
 " *Cooperi*, 259
 " *laxiflorum*, 259
 " *sanguinolenta*, 267
 " *sanguinolentum*, 259
 " *tuberculatum*, 259
Eria Curtissii, 135
 " *ignea*, 135
Erythrina indica, var. *marmorata*, 260
Escallonia × Langleyensis, 104, 397
Escallonia macrantha, 38, 397
 " " *var. sanguinea*, 104
 " *montana*, 398
 " *organensis*, 398
 " *philippiana*, 104, 398
 " *pterocladi*, 398
Eschscholtzia cæspitosa, 420
 " *tenuifolia*, 420
Esmeralda Cathcartii, 113
Eucomis bicolor, 444
Eucryphia cordifolia, 398
 " *pinnatifolia*, 46, 399
Eugenia Cheken, 403
 " *Luna*, 403
 " *Ugni*, 403
Euonymus radicans, var. *foliis variegatis*, 399
Euphorbia pulcherrima, var. *plenisima*, 260
Euptelia Davidiana, 366
Eurya latifolia, var. *variegata*, 395
Eurybia dentata, 404
Eurycles australasica, 445
 " *sylvestris*, 445
Eurygania ovata, 260
Evodia rutaecarpa, 366
Exochorda grandiflora, 82
FAGUS antarctica, 46
 " *betuloides*, 46
 " *obliqua*, 399
Farfugium Kämpferi, var. *argentea*, 289
Fenzlia dianthiflora, 421
Ficus Parcelli, 260
Fitzroya patagonica, 38, 46, 340
Fraxinus bracteata, 366
 " *Mariesii*, 366
Fremontia californica, 367
Fritillaria Thunbergii, 445
 " *verticillata*, var. *Thunbergii*, 445
Fuchsia dependens, 260
 " *× Dominiana*, 100, 261
 " *macrantha*, 261
 " *serratifolia*, 261
 " *simplicicaulis*, 261
 " *spectabilis*, 262
GALEANDRA barbata, 135
Gardenia florida, var. *radicans foliis variegata*, 262

INDEX

- Gardenia Kalbreyeri*, 70
 „ *radicans*, var. *foliis variegata*, 262
- Gastrochilus Curtisii*, 86
- Gaultheria ciliaris*, 404
 ferruginea, 400
- Genethyllis fimbriata*, 251
- Gentiana detonsa*, var. *barbata*, 420
- Geranium platyanthum*, 421
- Gerardia lanceolata*, 421
- Gesnera Donklarii*, 262
 „ *polyantha*, 262
- Gilia californica*, 421
 „ *dianthoides*, 421
 „ *lutea*, 421
- Globba albo-sanguinea*, 262
 „ *atrosanguinea*, 262
 „ *coccinea*, 262
- Gloxinera Brilliant*, 263
- Gloxinia hypocyrtiflorum*, 268
 „ *speciosa*, var. *macrophylla variegata*, 263
 „ *speciosa*, var. *macrophylla variegata*, 289
- Gomphrena pulchella*, 422
- Goodyera × Dominii*, 473
 „ *macrantha*, 135
 „ × *Veitchii*, 196, 473
- Gooseberry, Golden Gem*, 105, 511
 „ *Langley Beauty*, 105, 511
 „ *Gage*, 105, 511
- Gravesia guttata*, 263
- Gymnogramme flexuosa*, 321
 „ *japonica*, 322
 „ *Pearcei*, 322
 „ „ var. *robusta*, 322
 „ „ „ *schizophylla*, 322
 „ „ *Veitchii*, 322
 „ „ *vellea*, 73
- Gymnostachys Pearcei*, 47
- HABRANTHUS pratensis*, var. *quadriflora*, 446
- Hæmanthus cinnabarinus*, 445
 „ *hirsutus*, 445
 „ *Kalbreyeri*, 445
- Hamamelis arborea*, 367
 „ *japonica*, 367
 „ *mollis*, 367
- Haplopappus spinulosus*, 400
- Hebecladus biflorus*, 263
- Hedyscepe canterburyana*, 264
- Heliamphora nutans*, 87, 299
- Heliconia aureo-striata*, 264
- Heloniopsis japonica*, 422
- Hemerocallis aurantiaca majus*, 104
 „ *disticha*, 446
 „ *fulva*, var. *flore pleno*, 446
 „ × *luteola*, 104
 „ *Thunbergii*, 104
- Hemibœa Henryi*, 422
- Hemichæna fruticosa*, 264
- Hetrotrichum macrodon*, 264
- Hexacentris lutea*, 292
 „ *mysorensis*, 292
 „ „ var. *lutea*, 292
- Hibiscus Cooperi*, 264
 „ *rosa-sinensis*, var. *Cooperi*, 264
 „ „ „ var. *schizophatalus*, 264
 „ *schizopetalus*, 264
- Hindsia longiflora*, 265
 „ *violacea*, 10, 265
- Hippeastrum Acramanni*, 467
 „ „ var. *pulcherrima*, 467
 „ *ambiguum*, var. *longiflora*, 467
 „ *aulicum*, 467
 „ *Brilliant*, 103, 468
 „ *Chelsoni*, 103, 468
 „ *Empress of India*, 467
 „ *equestre*, 465, 466
 „ *Johnsoni*, 467
 „ *Leopoldii*, 47, 446, 468
 „ *maculata*, 103, 468
 „ *pardinum*, 47, 446, 466, 468
 „ *platypetalum*, 467
 „ *pratense*, var. *quadri-flora*, 446
 „ *psittacinum*, 466
 „ *pulverulentum*, 466
 „ *reginæ*, 465, 466
 „ „ *vittatum*, 467
 „ *regio-vittatum*, 467
 „ *reticulatum*, 465, 466
 „ „ var. *striatifolium*, 466
 „ *solandræflorum*, 467
 „ *vittatum*, 465, 466

INDEX

- Homoianthus viscosus*, 428
Houlettia Brocklehurstiana, 136
Hoya bella, 265
 „ *campanulata*, 280
 „ *cinnamomifolia*, 265
 „ *coriacea*, 265
 „ *coronaria*, 266
 „ *fraterna*, 266
 „ *linearis*, 266
 „ *purpureo-fusca*, 266
Hydrangea Hortensia, var. *Mariesii*, 368
 „ var. *rosea*, 368
 „ „ *longipes*, 368
 „ „ *rosea*, 83
Hymenanthera crassifolia, 400
Hypericum Hookerianum, 400
 „ *oblongifolium*, 400
Hypocyrta brevicalyx, 268
 „ *pulchra*, 266
 „ *strigillosa*, 266
Hypoestes aristata, 267
 „ *sanguinolenta*, 267
Ilex Pernyi, 400
Impatiens Jerdoniae, 267
 „ *mirabilis*, 267
Incarvillea variabilis, var. *latifolia*, 422
Iris Kæmpferi, 83
Isoloma hypocyrtiflorum, 268
Ixora acuminata, 268
 „ *Burbidgei*, 268
 „ *Duffei*, 269
 „ *floribunda*, 268
 „ *fulgens*, 268
 „ *Lobbii*, 268
 „ *macrothyrsa*, 269
 „ *salicifolia*, 268
 „ „ var. *variegata*, 269
 „ × *Westii*, 269
JACOBINIA ciliata, 252
Jasminum gracillimum, 78, 269
 „ *primulinum*, 98, 401
Juniperus californica, 39, 340
 „ *chinensis*, var. *albo-variegata*, 340
 „ „ var. *aurea*, 50, 340
 „ *occidentalis*, 340
 „ *pyriformis*, 340
 „ *rigida*, 340
KÆMPFERIA vittata, 270
Kentia canterburyana, 264
 „ *Macarthurii*, 283
Keteleeria Davidiana, 341
 „ *Fortunei*, 341
LÆLIA × *Amesiana*, 198
 „ *anceps*, var. *Veitchiana*, 136
 „ × *Batemanniana*, 215, 476
 „ × *bella*, 198
 „ × *callistoglossa*, 198
 „ × *caloglossa*, 199, 474
 „ × *Canhamiana*, 199
 „ × *Clio*, 196
 „ × *Digbyano-purpurata*, 196
 „ × „ „ var. *King Edward VII.*, 196
 „ × *Dominiana*, 201, 474
 „ × *Edissa*, 196
 „ × *Euterpe*, 196
 „ × *flammea*, 197, 474
 „ × *flavina*, 197
 „ × *Latona*, 197, 477
 „ × *Mrs. M. Gratrix*, 197
 „ × *Novelty*, 204
 „ × *Omen*, 197
 „ × *Philbrickiana*, 205
 „ × *Pilcheriana*, 197, 473
 „ × *triophthalma*, 207
 „ × *Veitchiana*, 208, 474
 „ × *Victoria*, 208
Læliocattleya Amesiana, 198
 „ *Ascania*, 198
 „ *Aurora*, 198
 „ *bella*, 198
 „ *callistoglossa*, 198, 475
 „ „ var. *ignescens*, 198, 478
 „ *caloglossa*, 199
 „ *Canhamiana*, 199, 476
 „ „ var. *superba*, 478
 „ *Cassandra*, 199
 „ *Cassiope*, 199
 „ *Clio*, 478
 „ *Clonia*, 199
 „ „ var. *superba*, 199
 „ *Cornelia*, 200
 „ *Coronis*, 200
 „ *Cybele*, 200

INDEX

- | | |
|-----------------------------|-----------------------------------------|
| Læliocattleya Decia, 200 | Læliocattleya Sedenii, 206, 475 |
| " var. alba, 200 | " Semiramis, 206 |
| " Digbyano-Mendelii, | " Statteriana, 207 |
| " Veitchs' var., 200 | " Stella, 207 |
| " Digbyano-Mossiae, 200, | " Timoræ, 207 |
| 477 | " Tiresias, 207 |
| " Digbyano-Trianæ, 201 | " triophthalma, 207 |
| " Dominiana, 201, 474 | " Tydea, 207 |
| " " var. Langley- | " Vacuna, 208 |
| ensis, 201, | " Veitchiana, 208 |
| 478 | " Victoria, 208 |
| " Epicasta, 201 | " Violetta, 208 |
| " Eudora, 201 | " Wellsiana, var. Lang- |
| " " var. splendens, | leyensis, 478 |
| 478 | " Zenobia, 208, 476 |
| " Eumcea, 201 | " Zephyra, 208 |
| " Eunomia, 202 | Lapageria alba, 15, 45, 456 |
| " Euphrosyne, 202 | " alba, 270 |
| " eximia, 202 | " rosea, 15, 38, 45, 270 |
| " exoniensis, 202 | " " var. albiflora, 270 |
| " Fausta, 202, 474 | Lardizabala biternata, 401 |
| " Felix, 202 | Larix Kæmpferi, 82 |
| " Hippolyta, 203 | " leptolepsis, 50, 341 |
| " Illione, 203 | Lastrea aristata, var. variegata, 315 |
| " Isis, 203 | " Hopeana, 324 |
| " King of Spain, 203 | " Maximowiczii, 324 |
| " Lacusta, 203 | " opaca, 325 |
| " Lady Rothschild, 203, | " Richardsii, var. multifida, 325 |
| 478 | Latua venenosa, 271 |
| " leucoglossa, 203 | Leea amabilis, 86, 271 |
| " " var. bella, | Leptodactylon californicum, 421 |
| 204 | Leptolælia Veitchii, 104, 209, 478 |
| " Lucilia, 204 | Leptopteris superba, 331 |
| " Mardelli, 204 | Leptosiphon luteus, 421 |
| " Mona, 204 | Leschenaultia biloba, 271 |
| " Myra, 204 | Lettuce, Self-folding Chelsea Imperial, |
| " Novelty, 204 | 514 |
| " Nysa, 204 | " Veitchs' Golden Queen, 514 |
| " " var. picta, 205 | " Perfect Gem, 514 |
| " " var. purpurea, | " Selected Brown, 514 |
| 205 | " Superb White Cos, |
| " " var. superba, 205 | 514 |
| " Ophir, 205 | Leucothoë Davisiae, 401 |
| " Orpheus, 205 | " Lobbii, 401 |
| " Pallas, 205 | Lhotskya ericoides, 271 |
| " " var. superba, 205 | Libocedrus macrolepis, 341 |
| " Parysatis, 205 | " tetragona, 38, 45, 46, 341 |
| " Philbrickiana, 205 | Licuala Veitchii, 272 |
| " Pisandra, 206 | Liebigia speciosa, 241 |
| " Proserpine, 206 | Ligularia Kæmpferi, var. argentea, 289 |
| " Queen Alexandra, 206 | Ligustrum Henryi, 402 |
| " Remula, 206 | Lilium auratum, 15, 19, 50, 447 |
| " Rosalind, 206 | " " gloriosoides, 83 |

INDEX

- Lilium auratum*, var. *platyphyllum*, 83, 448
 ", var. *tricolor*, 448
 ", *cordifolium*, 448
 ", *Duchartrei*, 448
 ", *giganteum*, 448
 ", *lancifolium*, var. *formosanum*, 82
 ", *Leichtlinii*, 449
 ", *longiflorum*, var. *formosanum*, 449
 ", *myriophyllum*, 449
 ", *neilgerricum*, 449
 ", *neilgherrense*, 449
 ", *philippinense*, 450
 ", *speciosum*, var. *gloriosoides*, 450
 ", *sutchuenense*, 450
 ", *Thunbergianum*, 81
 ", *Wallichianum*, 449
Limatodes labrosa, 114
 ", *rosea*, 115
Limodorum callosum, 147
Lindera Tzumu, 368
Lindsaya crispa, 77
 ", *jasminoides*, 78
 ", *retusa*, 322
Linum Chamissonis, 422
 ", *Macræi*, 422
Liparis formosana, 136
Liriodendron chinense, 368
 ", *tulipiferum*, 82
Lisianthus magnificus, 47
Litobrochia nobilis, 329
Loasa picta, 423
Lobbia dependens, 44
Lobelia heterophylla, 423
 ", *littoralis*, 429
 ", *tenuior*, 423
Lomaria bipinnatifida, 68
 ", *blechnoides*, 323
 ", *ciliata*, 323
 ", *crenulata*, 323
 ", *discolor*, 68
 ", var. *bipinnatifida*, 323
 ", *Germainii*, 323
 ", *gibba*, var. *Belli*, 323
 ", ", *crispa*, 324
 ", *Lechleri*, 324
Lomatia ferruginea, 272
Lonicera gynochlamydæa, 369
 ", *Kœhneana*, 369
- Lonicera pileata*, 402
 ", *tragophylla*, 369
Loropetalum chinense, 82, 370
Lycaste lasioglossa, 136
 ", *linguella*, 136
 ", *Locusta*, 136
 ", *Skinneri*, var. *superba*, 137
Lyciopodium pubiflorum, 271
Lygodium polystachyum, 324
Lysimachia crispidens, 423
 ", *Henryi*, 423
 ", *stenosepala*, 423
- MACLEANIA punctata*, 272
Magnolia Delavayi, 402
 ", *Halleana*, 370
 ", *salicifolia*, 370
 ", *soulangeana*, var. *nigra*, 370
 ", *stellata*, 370
Mandevilla hispida, 272
Manettia bicolor, 272
 ", *luteo-rubra*, 272
 ", *micans*, 273
Maranta arundinacea, var. *variegata*, 280
 ", *ornata*, 235
 ", *striata*, 273
 ", *tubispatha*, 235
 ", *Veitchiana*, 236
 ", *Veitchii*, 15, 47
 ", *Wallisii*, 64
Marattia Burkei, 324
Marianthus Drummondianus, 273
Masdevallia × *Ajax*, 209
 ", × *Alceste*, 209
 ", × *Asmodia*, 209
 ", *attenuata*, 137
 ", *Barlaeania*, 137
 ", *brevis*, 152
 ", × *caudata-Estradae*, 209
 ", × *Chelsoni*, 209, 475
 ", × " var. *splendens*, 209
 ", *coccinea*, var. *Harryana*, 60, 137
 ", *Davisii*, 66, 137
 ", × *Ellisiana*, 210
 ", × *Gairiana*, 210, 476
 ", *gargantua*, 138
 ", *gibberosa*, 153
 ", × *giphyrantha*, 210, 476
 ", *gracilenta*, 120
 ", *Harryana*, 137

Cambridge University Press

978-1-108-03736-5 - Hortus Veitchii: A History of the Rise and Progress of the Nurseries of Messrs. James

Veitch and Sons

James Herbert Veitch

Index

[More information](#)

INDEX

- | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <i>Masdevallia</i> × <i>Imogene</i> , 210, 478
" <i>inocharis</i> , 138
" <i>lata</i> , 138
" <i>Lindenii</i> , var. <i>Harryana</i> , 137
" <i>macrodactyla</i> , 138
" <i>Normani</i> , 139
" × <i>Parlatoreana</i> , 210
" <i>Peristeria</i> , 138
" <i>polysticta</i> , 139
" <i>radiosa</i> , 139
" <i>Reichenbachiana</i> , 139
" <i>simula</i> , 139
" × <i>splendida</i> , 210, 477
" × " var. <i>Parla-</i>
<i>toreana</i> , 210
" <i>triaristella</i> , 139
" <i>Veitchiana</i> , 15, 65, 140
" <i>Wallisii</i> , 64
<i>Masonia punctata</i> , 141
<i>Maxillaria ctenostachya</i> , 140
<i>Meconopsis Henrici</i> , 423
" <i>integrifolia</i> , 95, 424
" <i>punicea</i> , 95, 424
<i>Medinilla bracteata</i> , 274
" <i>Cumingii</i> , 273
" <i>Curtisii</i> , 86, 273
" <i>magnifica</i> , 15, 274
" <i>speciosa</i> , 273
<i>Meliosma myriantha</i> , 371
<i>Miconia Hookeriana</i> , 274
" <i>pulverulenta</i> , 274
<i>Microlepia hirta cristata</i> , 68
" <i>hirta</i> , var. <i>cristata</i> , 319
" <i>strigosa</i> , 320
<i>Miltonia</i> × <i>Bleuana</i> , 211
" × " var. <i>splendens</i> , 104
" <i>Endresii</i> , 56, 57, 61, 140
" <i>vexillaria</i> , 60, 72, 140
<i>Mimulus cupreus</i> , 425
" <i>luteus</i> , var. <i>alpinus</i> , 425
" <i>radicans</i> , 425
" <i>variegatus</i> , 425
<i>Mitraria coccinea</i> , 274
<i>Monardella macrantha</i> , 425
<i>Monopyle racemosa</i> , 274
<i>Mormodes fractiflexum</i> , 141
" <i>Ocanæ</i> , 141
" <i>Skinneri</i> , 141
" <i>Wendlandii</i> , 141
<i>Musa Basjoo</i> , 275 | <i>Musa japonica</i> , 275
<i>Mutisia decurrens</i> , 47, 275
<i>Myrmecodia Beccarii</i> , 275
<i>Myrtus Cheken</i> , 403
" <i>Luma</i> , 403
" <i>Ugni</i> , 403
<i>NARCISSUS Tazetta</i> , var. <i>orientalis</i>
<i>flore pleno</i> , 451
<i>Negundo nikoense</i> , 354
<i>Neillia sinensis</i> , 371
<i>Nepenthes albo-marginata</i> , 299, 483, 486
" <i>ampullaria</i> , 42, 483
" <i>angustifolia</i> , 299, 485
" × <i>Balfouriana</i> , 108, 304, 488
" <i>bicalcarata</i> , 76, 78, 300, 484
" <i>Burkei</i> , 300, 486
" " <i>var. excellens</i> , 300, 486
" " <i>prolifica</i> , 300
" × <i>Chelsoni</i> , 103, 304, 487
" × " <i>var. excellens</i> , 108, 304
" <i>cincta</i> , 301, 486
" × <i>Courtii</i> , 102, 305, 487
" <i>Curtisii</i> , 86, 301, 486
" " <i>var. superba</i> , 301, 486
" <i>cylindrica</i> , 108, 305, 488
" × <i>Dicksoniana</i> , 305, 488
" <i>distillatoria</i> , 483, 488
" × <i>Domini</i> , 100, 305, 487
" <i>Dyak</i> , 485
" <i>Edwardsiana</i> , 76, 483
" × <i>F. W. Moore</i> , 108, 305, 489
" <i>glabrescens</i> , 484, 488
" <i>gracilis</i> , 483
" " <i>var. major</i> , 301
" <i>hirsuta</i> , 484
" <i>Hookeriana</i> , 483
" × <i>hybrida</i> , 100, 487
" × " <i>maculata</i> , 487
" × " <i>maculata</i> , 306
" × <i>intermedia</i> , 102, 305, 487
" <i>Kennedyana</i> , 301, 484
" <i>Khasiana</i> , 483, 489
" <i>lævis</i> , 302, 483
" <i>lanata</i> , 302, 484 |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

INDEX

- Nepenthes Lowii*, 483
 " *maculata*, 306
 " *madagascariensis*, 85, 302, 483, 484
 " *× Mastersiana*, 102, 306, 487
 " *mixta*, 108, 306, 488
 " *×* " *var. sanguinea*, 306, 488
 " *× Morganiae*, 487
Northiana, 85, 303, 484, 485
 " *Pervillei*, 486
 " *phyllamphora*, 483
 " *× picturata*, 108, 306, 489
 " *Rafflesiana*, 42, 483
 var. nivea, 78
 " *Rajah*, 75, 78, 303, 483, 484
 " *× Ratcliffiana*, 306, 487
 " *× rubro-maculata*, 306, 487
 " *× rufescens*, 102, 307, 488
 " *sanguinea*, 42, 303, 483
 " *× Sedenii*, 103, 307, 487
 " *× Sir William T. Thiselton-Dyer*, 108, 307, 489
 " *stenophylla*, 303, 486
 " *× Stewartii*, 487
 " *× Tiveyi*, 108, 307, 488
 " *Veitchii*, 42, 304, 483
 " *ventricosa*, 486
 " *Viellardii*, 484
 " *villosa*, 483
 " *× Wrigleyana*, 307, 487
 " *zeylanica*, 484
 var. rubra, 484
Nepeta incana, 392
 Wilsoni, 425
Nephrodium antioquoianum, 73
 " *Hopeanum*, 324
 " *longicaule*, 73
 " *Maximowiczii*, 324
 " *nudum*, 78
 " *opacum*, 325
 " *Richardsii*, var. *multifidum*, 325
 " *valdepilosum*, 73
Nephrolepis davalloides, var. *furcans*, 325
 " *Duffii*, 325
 " *exaltata*, 326
- Nephrolepis Pluma*, 325
 " *rufescens*, var. *tripinnatifida*, 326
Nierembergia rivularis, 47, 425
 Veitchii, 47, 426
Nolana lanceolata, 426
Nothochlaena mollis, 326
Notospartium Carmichaeliae, 68, 403
Notylia albida, 142
Nyssa sinensis, 371
- ODONTOGLOSSUM baphicanthum*, 142
 " *blandum*, 71, 142
 " *brachypterum*, 142
 " *citrosum*, 55
 " *Coradinei*, 143
 " *coronarium*, 71
 " *var. Dayanum*, 142
 " *crispum*, 88
 " *var. Chestertonii*, 60
 " *var. Chestertonii*, 143
 crocipteronum, 71
 deltoglossum, 143
Denisonæ, var. *Chestertonii*, 143
 " *excellens*, 104, 211, 477
 " *hastilabium*, 71
 " *Krameri*, 55, 143
 " *Leeanum*, 143
Lindleyanum, var. *Coradinei*, 143
Ærstedii, 144
 " *odoratum*, var. *baphicanthum*, 142
 " *var. deltoglossum*, 143
 " *var. Leeanum*, 143
 " *Pescatorei*, 70
 " *var. Veitchianum*, 71, 144
 " *prænitens*, 144
 " *ramosissimum*, 72
 " *retusum*, 144
 " *sceprium*, 72

Cambridge University Press

978-1-108-03736-5 - Hortus Veitchii: A History of the Rise and Progress of the Nurseries of Messrs. James

Veitch and Sons

James Herbert Veitch

Index

[More information](#)

INDEX

- Odontoglossum tripudians*, 71
 " *triumphans*, 71
 " *Uroskinneri*, 144
 " *vexillarium*, 140
 " *Warscewiczii*, 56, 57
 " *Warscewiczii*, 140
- Oenothera bistorta*, var. *Veitchiana*, 426
- OLEA ilicifolia*, 404
- Olearia dentata*, 404
 " *Haastii*, 404
 " *macrodonta*, 404
- Omphalodes Krameri*, 426
- Oncidium anthocrene*, 145
 " *bryolophotum*, 145
 " *chrysodipterum*, 145
 " *curtum*, 145
 " *euxanthinum*, 145
 " *glossomystax*, 145
 " *metallicum*, 146
 " *prætextum*, 146
 " *superbiens*, 146
 " *tectum*, 146
 " *Warscewiczii*, 146
- Onion*, Veitch's Main Crop, 514
 " " Selected Globe, 514
- Oplismenus Burmannii*, var. *variegata*, 275
- Orthosiphon stamineus*, 276
- Osbeckia rubicunda*, 276
- Osmanthus aquifolium*, var. *ilicifolia*, 404
- Osmunda japonica*, var. *corymbifera*, 83
 " *japonica*, var. *corymbifera*, 326
 " *javanica*, 326
 " *regalis*, var. *corymbifera*, 326
- Ostrowskyia magnifica*, 426
- Ourisia coccinea*, 46, 426
 " *Pearcei*, 46, 427
- Ouvirandra fenestralis*, 276
- Oxalis elegans*, 427
 " *valdiviensis*, 427
- PACHYSTOMA Thomsoniana*, 70, 147
- Paeonia obovata*, 427
- Palava dissecta*, 427
 " *flexuosa*, 47
 " *flexuosa*, 427
- Palicourea discolor*, 276, 283
- Palicourea nicotianæfolia*, 276
 " *nicotianæfolia*, 283
- Palisota bicolor*, 277
- Panax fruticosum*, var. *laciniatum*, 277
 " *laciniatus*, 277
- Pandanus Baptisti*, 277
 " *pacificus*, 277
 " *Veitchii*, 20, 50, 277
- Panicum variegatum*, 275
- Passiflora Actinia*, 277
 " *bilobata*, 278
 " *organensis*, var. *marmorata*, 278
- Paullinia thalictrifolia*, 53, 278
- Pea*, Chelsea Gem, 513
 " Veitch's Autocrat, 513
 " " Criterion, 513
 " " Maincrop, 513
 " " Prestige, 514
- Pellæa bella*, 326
 " *brachyptera*, 327
 " *glauca*, 327
- Pentapterygium rugosum*, 278
- Pentstemon Jaffrayanus*, 428
- Perezia viscosa*, 428
- Periphragmos dependens*, 238
 " *flexuosa*, 239
 " *uniflorus* ?, 238
- Pernettya ciliaris*, 404
- Pertia sinensis*, 371
- Pescatorea Dayana*, var. *rhodacea*, 158
 " *lamellosa*, 158
- Phacelia Whitilavia*, 428
- Phaiocalanthe insperata*, 211
 " *irrorata*, 100, 211, 474
 " " var. *purpurea*, 211
 " " var. *rosea*, 212
 " *Niobe*, 478
 " *Sedeniana*, 212, 476
 " " var. *albiflora*, 212
- Phaius × amabilis*, 104, 212
 " *Bensonæ*, 154
 " *Bernaysii*, 147
 " *Blumei*, var. *Bernaysii*, 147
 " *callosus*, 147
 " *grandifolius*, var. *Blumei Bernaysii*, 147
 " *× inquilinus*, 474
 " *× irroratus*, 211, 474
 " *× maculato-grandifolius*, 104, 212

Cambridge University Press

978-1-108-03736-5 - Hortus Veitchii: A History of the Rise and Progress of the Nurseries of Messrs. James

Veitch and Sons

James Herbert Veitch

Index

[More information](#)

INDEX

- Phaius philippinensis*, 147
 " *× Sedenianus*, 212
Phalaenopsis amabilis, 148
 " *× Ariadne*, 212, 478
 " *× Artemis*, 213, 477
 " *× Cassandra*, 213, 478
 " *Corningiana*, 148
 " *× F. L. Ames*, 213
 " *grandiflora*, 15
 " *grandiflora*, 78, 148
 " *× Harriettiae*, 213, 476
 " *× Hebe*, 213
 " *× Hermione*, 213
 " *intermedia*, 43, 148
 " *×* var. *Vesta*, 214
 " *×* John Seden, 214, 477
 " *×* Leda, 214, 477
 Lobbii, 148
 " *×* Luedde-violacea, 214, 478
 " *maculata*, 148
 Mariae, 76, 78, 149
 " *×* Mrs. James H. Veitch, 214, 478
 " *rosea*, 149
 " *×* Rothschildiana, 214, 476
 " *×* Stuartiano-Manni, 215, 478
 " *sumatrana*, var. *paucivittata*, 149
 " " var. *sanguinea*, 149
 " *×* Veitchiana, 149
 " *violacea*, 86, 149
Philageria Veitchii, 278, 476
Philesia buxifolia, 38, 46, 404
Philodendron Andreanum, 279
Phlomis umbrosa, var. *australis*, 428
Phormium tenax, var. *variegatum*, 279
 " *Veitchii*, 279
Phragmopedilum *×* *cardinale*, 173
Phryniun variegatum, 280
Phygelius capensis, 428
Phyllanthus roseo-pictus, 280
Physalis Francheti, 91, 429
Physostelma Wallichii, 280
Picea ajanensis, 50, 342
 " *Alcockiana*, 50, 342
 " *concolor*, 335
 " *grandis*, 336
 " *polita*, 50, 342
 " *Veitchii*, 337
Pinanga Veitchii, 78, 280
Pinus Armandi, 343
 " *Coulteri*, 39, 343
 " *densiflora*, 50, 343
 " *koreaiensis*, 90, 343
 " *Lambertiana*, 39
 " *macrocarpa*, 343
 " *massoniana*, 344
 " *monticola*, 39
 " *muricata*, 39
 " *parviflora*, 50, 344
 " *pentaphylla*, 344
 " *ponderosa*, 39
 " *radiata*, 39
 " *Sabiniana*, 39
 " *sinensis*, 82
 " *Thunbergii*, 50, 344
 " *tuberculata*, 39
Piper borneense, 280
 " *ornatum*, 281
 " *porphyrophyllum*, 281
Piptospatha insignis, 281
Planera acuminata, 386
Platycerium alcicorne, var. *Hillii*, 327
 " " var. *majus*, 327
 " " var. *Veitchii*, 327
Platycodon grandiflorum, var. *Mariesii*, 81, 83, 90, 429
Platyloma bellum, 326
 " *brachypterum*, 327
Pleopeltis albido-squamata, 327
 " *elegans*, 15
 " *fossa*, 328
Pleroma elegans, 292
 " *Gayanum*, 292
 " *strigosum*, 293
Pleurothallis glossopogon, 150
Pleurothallis insignis, 150
Plumbago rosea, var. *coccinea*, 281
Podalasia stipitata, 282
Podocarpus andina, 345
 " *macrophyllus*, var. *argenteo-variegatus*, 344
 " " var. *aureo-variegatus*, 344
 " *nubigena*, 38, 46, 345
Poeppigia cyanocarpa, 405
Poinsettia pulcherrima, var. *plenisimisima*, 260
Polybotrya Lechleriana, 311

Cambridge University Press

978-1-108-03736-5 - Hortus Veitchii: A History of the Rise and Progress of the Nurseries of Messrs. James

Veitch and Sons

James Herbert Veitch

Index

[More information](#)

INDEX

- Polycynis gratiosa*, 150
Polypodium albo-squamatum, 327
 " *antioquoianum*, 73
 " *Burbridgei*, 78
 " *fossum*, 328
 " *holophyllum*, 78
 " *Kramerii*, 328
 " *Leysii*, 78
 " *minimum*, 78
 " *neriifolium*, var. *cristatum*, 328
 " *oxyodon*, 78
 " *Schneiderianum*, 328
 " *stenopterus*, 78
 " *streptophyllum*, 78
 " *sylviculum*, 78
 " *taxodioides*, 78
Polystichum flexum, 315
 " *setosum*, 316
 " *tripteron*, 316
 " *tsus-simense*, 315
Populus lasiocarpa, 372
Potato, Veitch's Chiswick Favourite,
 513
 " " Improved Ashleaf
 Kidney, 513
Pothos argyreus, 288
 " *celatocaulis*, 78, 282
Pratia angulata, 429
Primula Cockburniana, 429
 " *cortusoides*, 50
 " " var. *amœna*, 19,
 430
 " " var. *grandiflora*,
 430
 " var. *stricta*, 430
 " *deflexa*, 430
 " *denticulata*, 430
 " *japonica*, 50
 " " var. *pulverulenta*,
 431
 " *nivalis*, var. *farinosa*, 431
 " *obconica*, 82, 83, 282
 " *ovalifolia*, 431
 " *poculiformis*, 282
 " *pulverulenta*, 431
 " *pycnoloba*, 431
 " *tangutica*, 431
 " *Veitchii*, 432
 " *violodora*, 432
 " *vittata*, 95, 432
 " *Wilsonii*, 433
Pritchardia grandis, 272

Proustia pyriformis, 282
Prumnopitys elegans, 46, 345
Prunus pseudo-cerasus, var. James
 H. Veitch, 372
Pseudotsuga Davidiana, 341
Psychotria tabacifolia, 283
Pteris argyraea, 329
 " *longifolia*, var. *Mariesii*, 328
 " *Iudens*, 329
 " *palmata*, 329
 " *quadriaurita*, var. *argyraea*, 329
 " *serrulata*, var. *cristata*, 329
 " *Treacleariana*, 78
Ptychosperma Macarthurii, 283
Pyrus Delavayi, 372

QUERCUS acuta, 405
 " *Buergeri*, 405
 " *glabra*, var. *latifolia*, 405

RANUNCULUS Lyallii, 68, 433
Raphiolepis japonica, 405
 " " var. *integerrima*,
 405
 " *ovata*, 405
Raspberry Blackberry, The Mahdi,
 105, 511
 " Golden Queen, 511
 " November Abundance,
 105, 511
 " Queen of England, 105,
 511
 " Yellow Superlative, 105,
 511
Rehmannia angulata, 283
Renanthera Lowii, 113
 " *matutina*, 150
Restrepia elegans, 150
Retinispore filicoides, 339
 " *lycopodioides*, 339
 " *nobleana*, 339
 " *obtusa*, 339
 " *pisifera*, 339
 " *squarrosa*, 339
Rhaphithamnus cyanocarpus, 405
Rhododendron auriculatum, 406
 " × *balsaminaeflorum*,
 496
 " × " var. *album*,
 496
 " × " var. *aureum*,
 496

Cambridge University Press

978-1-108-03736-5 - Hortus Veitchii: A History of the Rise and Progress of the Nurseries of Messrs. James

Veitch and Sons

James Herbert Veitch

Index

[More information](#)

INDEX

Rhododendron × balsaminaeflorum,	Rhododendron javanico-
var. carneum,	jasminiflorum
497	Maiden's
„ × „ var. Rajah,	Blush, 496
497	" Militaire, 497
„ × „ var. roseum,	" Minerva, 497
496	" Monarch, 496
„ Brookeanum, 42, 283	" Ophelia, 497
„ " var. flavum,	" President, 497
283	" Primrose, 497
„ „ var. gracilis,	× „ Prince Leo-
284	pold, 496
„ calendulaceum, 373	" Princess Bea-
„ californicum, 406	trice, 497
„ Curtissii, 286	" Princess Chris-
„ dilatatum, 373	tian, 497
„ × Early Gem, 406	" Princess Fred-
„ Fortunei, 82	erica, 496
„ indicum, var. bal-	" Princess Royal,
saminaeflorum,	495
80	" Queen Victoria,
„ „ var. obtusum,	496
406	" Souvenir de J.
„ jasminiflorum, 15, 42,	H. Mangles,
284, 493	497
„ × „ carmina-	× „ Taylorii, 495
tum, 497	" The Queen, 500
„ javanico-	javanicum, 42, 284, 493
jasminiflorum	" var. aurantia-
Aphrodite, 497	iacum,
" Aurora, 496	284
" Brilliant, 497	" var. flavum,
" Ceres, 497	285
„ × „ Cloth of Gold,	" var. gracile,
500	493
„ " Crown Prince	" var. tubi-
of Germany,	flora, 285
496	Lobbii, 42, 285
„ × „ Duchess of	malayanum, 285, 494
Connaught,	× Manglesii, 407
496	micranthum, 407
„ × „ Duchess of	moulmeinense, 285
Edinburgh,	multicolor, 86, 285, 494,
495	497
„ × „ Excelsior, 496	" var. Curtissii,
„ × „ Exquisite, 497	86, 286, 494
„ × „ Favourite, 496	" Hippolyta,
„ × „ King Edward	498
VII., 500	" Latona, 498
„ " Lord Wolseley	" Little
496	Beauty, 498
„ „ luteo-roseum,	" Mrs. Heal,
497	497

INDEX

- | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <i>Rhododendron multicolor</i> , Neptune,
498
" " <i>Rosy Morn</i> ,
498
" " <i>Ruby</i> , 498
" <i>obtusum</i> , 406
" <i>occidentale</i> , 407
" <i>Oldhamii</i> , 286
" <i>× Princess Alice</i> , 286
" <i>racemosum</i> , 407
" <i>Schlippenbachii</i> , 91,
408
" <i>Teysmanni</i> , 86, 494
" <i>Veitchianum</i> , 286
<i>Ribes glaciale</i> , 373
" <i>Lobbii</i> , 373
" <i>subvestitum</i> , 373
<i>Richardia hastata</i> , 433
<i>Rodgersia pinnata</i> , var. <i>alba</i> , 433
" <i>podophylla</i> , 434
<i>Rodriguezia leochilina</i> , 151
<i>Rondeletia longiflora</i> , 265
<i>Rosa sericea</i> , var. <i>pteracantha</i> , 373
" <i>sorbiflora</i> , 374
<i>Rose Electra</i> , 104
" <i>Myra</i> , 105
" <i>Queen Alexandra</i> , 104, 374
<i>Rubus japonicus</i> , var. <i>tricolor</i> , 408
" <i>bambusarum</i> , 374
" <i>biflorus</i> , 374
" <i>chroösepalus</i> , 375
" <i>conduplicata</i> , 375
" <i>coreanus</i> , 375
" <i>flagelliflorus</i> , 375
" <i>hypargyrus</i> , 375
" <i>ichangensis</i> , 376
" <i>innominatus</i> , 376
" <i>irenaeus</i> , 376
" <i>Lambertianus</i> , var. <i>glaber</i> , 376
" <i>lasiostylus</i> , 377
" <i>leucocarpus</i> , 377
" <i>leucodermis</i> , 374
" <i>niveus</i> , 377
" <i>palmatus</i> , 377
" <i>Parkeri</i> , 377
" <i>Playfairii</i> , 378
" <i>Wilsoni</i> , 378
<i>Ruellia Pearcei</i> , 287 | <i>Saccolabium miniatum</i> , 151
<i>Salvia oppositiflora</i> , 287
" <i>Souliei</i> , 434
<i>Sanchezia longiflora</i> , 287
" <i>nobilis</i> , 47, 287
" " var. <i>variegata</i> , 287
<i>Sapindus Mukorossi</i> , 378
<i>Sarcanthus chrysomelas</i> , 152
" <i>flexus</i> , 152
<i>Sarcocilus luniferus</i> , 152
<i>Sarcococca pruniformis</i> , 408
<i>Sarmienta repens</i> , 287
<i>Sarracenia × Chelsoni</i> , 102, 307
" <i>× Courtii</i> , 102, 307
" <i>× formosa</i> , 308
" <i>× melanorrhoda</i> , 102, 308
" <i>× Willisii</i> , 308
<i>Saussurea lamprocarpa</i> , 434
<i>Saxegotha conspicua</i> , 38, 345
<i>Saxifraga cortusifolia</i> , 434
<i>Scabiosa Bretschneideri</i> , 435
<i>Scaphosepalum breve</i> , 152
" <i>gibberosum</i> , 152
<i>Schismatoglottis crispata</i> , 288
" <i>Lavalleii</i> , var. <i>purea</i> , 288
" <i>neoguineensis</i> , 288
" <i>variegata</i> , 288
<i>Schizandra Henryi</i> , 408
<i>Schizophagma hydrangeoides</i> , 81
" <i>integrifolia</i> , 378
<i>Sciadopitys verticillata</i> , 50, 51, 345
<i>Scindapsus Cuscuaria</i> , 288
" <i>pictus</i> , 288
<i>Scolopendrium vulgare</i> , var. <i>scalariiforme</i> , 329
<i>Scopolia sinensis</i> , 435
<i>Scutellaria formosana</i> , 288
" <i>incarnata</i> , 289
<i>Seakale, Lily White</i> , 513
<i>Selaginella atroviridis</i> , 330
" <i>canaliculata</i> , 330
" <i>caulescens</i> , 330
" <i>cognata</i> , 330
" <i>grandis</i> , 330
" <i>Griffithii</i> , 330
" <i>Lobbii</i> , 330
" <i>longissima</i> , 73
" <i>Poulteri</i> , 331
<i>Selenipedium × cardinale</i> , 475
<i>Senecio clivorum</i> , 94, 435
" <i>Henryi</i> , 436
" <i>Kämpferi</i> , var. <i>argentea</i> , 289 |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

Cambridge University Press

978-1-108-03736-5 - Hortus Veitchii: A History of the Rise and Progress of the Nurseries of Messrs. James

Veitch and Sons

James Herbert Veitch

Index

[More information](#)

INDEX

- Senecio Ligularia*, var. *polycephalus*, 436
 ,, ,, var. *speciosa*, 436
 ,, *mosoynensis*, 435
 ,, *tanguticus*, 436
 ,, *Veitchianus*, 436
 ,, *Wilsonianus*, 436
Sequoia gigantea, 39, 346
 ,, *sempervirens*, 39
 ,, *Wellingtonia*, 346
Serratula atriplicifolia, 436
Sida paeoniaeflora, 221
 ,, *vitifolia*, 351
Sinningia concinna, 289
 ,, *speciosa*, var. *macrophylla*
 variegata, 289
Siphocampylus coccineus, 240
Sobralia × *roseo-macrantha*, 215
 ,, × *Veitchii*, 104, 215, 477
Sonerila Bensoni, 289
 ,, *elegans*, 290
 ,, *margaritacea*, 290
 ,, *orbiculata*, 290
 ,, *speciosa*, 290
 ,, *stricta*, 290
Sophrocattleya Batemanniana, 215, 477
 ,, *Calypso*, 215, 477
 ,, *eximia*, 216
 ,, *læta*, 216
 ,, *Queen Empress*, 216
 ,, *Saxa*, 216
 ,, *Veitchii*, 217
Sophrolælia læta, 216, 477
 ,, *Valda*, 216
Sophrolæliocattleya Veitchii, 217
Sorema lanceolata, 426
Spathiphyllum Wallisii, 290
Spathoglottis aurea, 153
 ,, × *aureo-Veillardii*, 217, 478
 ,, *Petri*, 153
Sphaerogyne latifolia, 293
Spiraea Henryi, 379
 ,, *palmata alba*, 83
 ,, *Veitchii*, 379
 ,, *Wilsoni*, 379
Spraguea umbellata, 437
Stanhopea gibbosa, 153
 ,, *xytriophora*, 153
Stauropsis gigantea, 153
Stelis Brückmüllerii, 154
 ,, *glossula*, 154
- Stelis zonata*, 154
Stemonacanthus Pearcei, 287
Stenia guttata, 154
Stenogastra concinna, 289
Stenospermatum popayanense, 290
 ,, *Wallisii*, 64
 ,, *Wallisii*, 290
Stephanotrichion narcissoides, 451
Stephenandra flexuosa, 379
Stigmaphyllon heterophyllum, 290
Stransvæsia undulata, 379
Strawberry, Lord Kitchener, 105, 512
 ,, President Loubet, 105, 512
 ,, The Alake, 105, 512
 ,, The Khedive, 105, 512
 ,, Veitch's Perfection, 105, 512
 ,, Veitch's Prolific, 105, 512
Streptocarpus achimeniflorus, 506
 ,, var. *albus*, 506
 ,, var. *giganteus*, 506
 ,, var. *roseus*, 506
 ,, *caulescens*, 503
 ,, *Dunnii*, 504
 ,, × *Dyeri*, 504
 ,, *Faninii*, 504
 ,, *floribundus*, 503
 ,, *Galpini*, 504
 ,, *Gardeni*, 503
 ,, *gratus*, 505
 ,, × *Greenii*, 504
 ,, × *Kewensis*, 505
 ,, *Kirkii*, 504
 ,, *lutea*, 504
 ,, *pallidus*, 506
 ,, *parviflora*, 504
 ,, *polyantha*, 504
 ,, *Rexii*, 503, 505
 ,, var. *albus*, 505
 ,, var. *multiflorus*, 505
 ,, *Saundersii*, 503
 ,, *Sylph*, 506
 ,, *Virgil*, 506
 ,, × *Watsoni*, 505
 ,, *Wendlandii*, 503, 504, 506
Streptosolen Jamesoni, 291
Stuartia grandiflora, 380
 ,, *monadelphia*, 380

INDEX

- Stuartia Pseudo-Camellia*, 380
Stylidium saxifragoides, 291
Styrax obassia, 80, 83, 380
Swertia bimaculata, 437
- TACSONIA mollissima*, 291
Tecoma fulva, 291
 „ *Guarume*, 238
 „ *mirabilis*, 238
Tetracentron sinense, 381
Teucrium albo-rubrum, 437
 „ *ornatum*, 437
Thalictrum dipterocarpum, 437
Thibaudia acuminata, 46, 291
 „ *acuminata*, 239
 „ *macrantha*, 224
 „ *microphylla*, 409
Thrixspermum luniferum, 152
Thuia dolabrata, 346
 „ „ var. *lætevirens*, 346
 „ *gigantea*, 347
 „ *Lobbii*, 347
 „ *tetragona*, 341
Thujopsis dolabrata, 51
 „ *dolabrata*, 346
 „ *lætevirens*, 346
Thunbergia lutea, 292
 „ *mysorensis*, 292
 „ *natalensis*, 292
Thunia Bensonae, 154
 „ × *Veitchiana*, 104, 217, 476
Thuya Lobbii, 15
Tibouchina elegans, 292
 „ *gayananum*, 292
 „ *ornata*, 293
Tilia Henryana, 381
 „ *Miquelianiana*, 381
 „ „ var. *chinensis*, 381
 „ *Oliveri*, 381
 „ *Tuan*, 382
Tillandsia chrysostachys, 293
 „ *Zahnii*, 56
 „ *Zahnii*, 239
Tococa latifolia, 293
Todea Fraseri, var. *Wilkesiana*, 331
 „ *grandipinnula*, 331
 „ *Moorei*, 331
 „ *superba*, 331
 „ *Wilkesiana*, 331
Tomato, Chiswick Peach, 514
 „ Frogmore Selected, 514
 „ Golden Jubilee, 514
 „ Hackwood Park, 514
- Tomato*, Ham Green Favourite, 514
Torreya californica, 347
 „ *Myristica*, 347
Trichanthera minor, 293
Trichocentrum Pineli, 154
 „ *purpureum*, 154
Trichoglottis cochlearis, 155
Trichomanes Kalbreyeri, 73
 „ *Pluma*, 332
Trichopilia coccinea, var. *lepidia*, 155
 „ *grata*, 155
 „ *lepidia*, 155
 „ *marginata*, var. *lepidia*, 155
Tricuspidaria dependens, 58, 293
 „ *hexapetala*, 293
Tricyrtis latifolia, 438
Tristigma narcissoides, 451
Trochodendron aralioides, 409
Tromsdorffia speciosa, 241
Tropaeolum azureum, 15, 57
 „ *azureum*, 294
 „ *crenatiflorum*, 294
 „ *Lobbianum*, 438
 „ *peltophorum*, 438
 „ *Smithii*, 438
 „ *speciosum*, 15, 438
 „ *tricolor*, 57
 „ *umbellatum*, 294
 „ *violaceum*, 294
Tsuga diversifolia, 50, 347
- URCEOLINA aurea*, 451
 „ *pendula*, 451, 456
Utricularia Endresii, 61, 308
- VACCINIUM leucostomum*, 409
 „ *reflexum*, 294
 „ *rugosum*, 278
Valdivia gayana, 409
Vanda Bensoni, 155
 „ *Cathcartii*, 113
 „ *cærulea*, 15, 42, 155
 „ *cærulescens*, 156
 „ *Denisoniana*, 156
 „ *gigantea*, 153
 „ *Hookeriana*, 156
 „ *insignis*, 15, 54, 156
 „ „ var. *Schröderiana*, 157
 „ *Lowii*, 113
 „ *suavis*, 15, 42, 157
 „ *tricolor*, 15, 42, 157
 „ „ var. *suavis*, 157

Cambridge University Press

978-1-108-03736-5 - Hortus Veitchii: A History of the Rise and Progress of the Nurseries of Messrs. James

Veitch and Sons

James Herbert Veitch

Index

[More information](#)

INDEX

- | | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <i>Veitchia canterburyana</i> , 264
" <i>japonica</i> , 342
" <i>Johannis</i> , 20, 295
<i>Veronica Purple Queen</i> , 104
<i>Verticordia nitens</i> , 295
<i>Viburnum buddleifolium</i> , 409
" <i>ceanothoides</i> , 382
" <i>corylifolium</i> , 382
" <i>dilatatum</i> , 382
" <i>Mariesii</i> , 382
" <i>propinquum</i> , 410
" <i>rhytidophyllum</i> , 410
" <i>utile</i> , 410
" <i>Veitchii</i> , 410
<i>Viola pedunculata</i> , 438
<i>Virgularia lanceolata</i> , 421
<i>Vitis aconitifolia</i> , 382
" <i>armata</i> , 383
" " var. <i>Veitchii</i> , 383
" <i>Coignetiae</i> , 91
" <i>Delavayi</i> , 383
" <i>Endresii</i> , 295
" <i>flexuosa</i> , var. <i>chinensis</i> , 383
" " var. <i>Wilsoni</i> , 383
" <i>Henryana</i> , 384
" <i>inconstans</i> , 50, 384
" <i>leeoides</i> , 384
" <i>megalophylla</i> , 384
" <i>obtecta</i> , 385
" <i>repens</i> , 385
" <i>sinensis</i> , 385
" <i>Thomsoni</i> , 385
" <i>tomentosa</i> , 386 | <i>WAHLENBERGIA tuberosa</i> , 439
<i>Washingtonia californica</i> , 346
<i>Watsonia densiflora</i> , 451
<i>Wellingtonia gigantea</i> , 10, 15
" <i>gigantea</i> , 346
<i>Whitavia grandiflora</i> , 428
<i>Woodsia polystichoides</i> , var. <i>Veitchii</i> , 332
<i>Woodwardia orientalis</i> , 332
<i>Wormia Burbidgei</i> , 78, 295

<i>XERONEMA Moorei</i> , 296

<i>ZAMIA montana</i> , 296
" <i>obliqua</i> , 296
" <i>Wallisii</i> , 296
<i>Zelkova acuminata</i> , 386
" <i>Keaki</i> , 386
<i>Zephyranthes citrina</i> , 452
" <i>macrosiphon</i> , 452
" <i>Treatiae</i> , 452
<i>Zingiber coloratum</i> , 296
<i>Zygocolax leopardinus</i> , 217
" <i>Veitchii</i> , 218, 476
<i>Zygopetalum Burkei</i> , 87, 157
" <i>Burtii</i> , 158
" <i>Dayanum</i> , var. 158
" <i>lamellosum</i> , 158
" <i>× leopardinum</i> , 476
" <i>× leopardinus</i> , 217
" <i>× leucochilum</i> , 218, 477
" <i>× pentachromum</i> , 476
" <i>× Sedenii</i> , 218 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|