

Cape Plants collected by C. Wright.

in introduced weeds = *.

named by W. H. B.

(508) - *Ranunculus pinnatus*.

506. *Knowltonia vericarpa*.

507. *Cysticapnos africana*.

*427. *Reseda alba* (introduced)

+479. *Kiggelaria africana*.

*115. *Viola arvensis*.

+411 } *Drosera cistiflora*, L.

+412 } *Drosera hirsuta*, Cham.

+409 } *Drosera trinervia*, Sp.

+410 }

+102. *Polygala myrsinifolia*.

+103. *P. myrsinifolia* var. *amoena*.

+105. *P. bracteolata*.

+104 } *P. garcinii*.

+107 }

+106. *P. refracta*.

+104 (in part) = *P. ericifolia*.

+108 *Muraltia filiformis*, Thunb.
a variable plant = *P. leucophylla* +
P. virgata DC.

+109. *M. Heisteria*.

+110. *M. acipetala*, Harv. Fl. Cap.

+111. *M. phyllioides*, Thunb. (= *M. a.* =
palattha, DC.)

+112. *M. diffusa*.

+113. *Mundtia spinosa*.

+77. *Malvastrum capense*, var.

+78. *Hibiscus tiliaceus*

+79. *H. ethiopicus*, var. *ovatus*.

+80. *Makernia diffusa*, Jacq.

+83. *M. scabra*, E. & Z.

+81. *Hermannia hypsochloa*

+84. *H. cuneifolia*.

+82. *H. flammea*.

+114. *Linum africanum*.

*457. *Zygophyllum sessilifolium*

+190. *Celastrus buxifolius*.

+191 (in part) = *C. laurinus*, Thunb.

+191 (in part) = *Pteroscelaphus*
typicus, E. & Z.

+182. *Walpersia stipularis*.

+185. *Soulangea buxifolia*.

+183. *Physica capitata*

+184. *Ph. parviflora*.

+186. *Ph. secunda*

+181. *Trichosiphon ruber*.

+432. *Rhus rosmarinifolia*.

+433. *R. Thunbergiana*, R. & S.

+434. *R. tomentosa*, L.

+435. *R. pubescens*, Thunb.

+436. *R. lucida*, L.

*188 / *Spirea callosa*! not African)

+469 } *Cliffortia obcordata*.

+473 }

+471. *Clif. ruscifolia*.

+470 } *C. trifoliata*.

+478 }

+475. *C. ternata*.

+472 } *C. juniperina*.

+476 }

+474. *C. juniperina* proxima
differs from the latter one sub-
cates, foliisque pubescentibus.

+477. *C. filifolia*.

+459. *Alchemilla capensis*.

*463. *Poterium sanguisorba* (weed)

+468. *Olinia cymosa*.

588. *Montina acris*.

+550. *Bulliarda trichotoma* E. & Z.

+549. *B. brevifolia*, E. & Z.

+555. *Bulliarda*, sp. n.?

+554. *B. elatior*ides, E. & Z.

+556. *B. filiformis*, E. & Z.

419. *Helophyllum natans* E. & Z.

+552. *Thiantha glabra* E. & Z.

+557. *Th. glomerata* E. & Z.

+561. *Th. decumbens* E. & Z.

+557. *Tetraphyl. campestris* E. & Z.

+553. *Grammanthes gentianoides*.

+559. *Crassula pellucida*.

+558. *Petrogeton dentatum*, E. & Z.

+560. *Sarcolipos pubescens* E. & Z.

+548. *Rochea odoratissima*.

340. *Stoebe ethiopica*
 +353. *Diaparrago laxifolia*
 +355 *Trichogyne caudatus*
 +363. *Phanocoma prolifera*
 +329. *Petalactes coronata*
 +328 }
 +359 } - *Anaxeton arboreum*
 +360 }
 +330 } *Leontonyx glomeratus*
 +332 }
 +373 *Helipterum speciosissimum*
 +379. *H. graphalooides*
 +375. *H. variegatum*
 +376. *H. fasciculatum*
 +321. *Helichrysium expansum*
 +333 } *H. rotundifolium*
 +327? }
 +319. *H. odoratissimum*
 +362. *H. maritimum*
 +325. *H. teretifolium*
 +320 } *H. auriculatum*
 +361 }
 +374 } *H. vestitum*
 +376 }
 +377. *H. retortum*
 +326 (a scrap not named)
 +308. *Senecio littoreus*
 +307 *Senecio sp.*
 +306. *S. hastulatus*
 +393. *S. erosus*
 +301. } *S. rigidus*
 +305 }
 314. *S. linoides?*
 313. *S. elegans*
 +312 } *S. pseudo elegans*
 +317 }
 +309. *S. concolor ?? (vix)*
 +298. *S. variifolius?*
 +302 } *Senecio sp.*
 +303 }
 +299. *Senecio H.*
 +300. *Senecio H.*
 +294 *Senecio H.*

not named

(284)

- +382. *Gymnodium capillaris*
 +295. } *Othonna sp.*
 +297. }
 +296. *Othonna sp. (O. rigida?)*
 403 } *Osteospermum moneliferum*
 +404 }
 +339. *O. laxum*
 +335. *Osteospermum sp.*
 +345. *Gerbera asplenifolia*
 +285. } *Gerbera sinuata*
 +344 }
 +343. *Gerbera (very near G.)*
 tomentosa... an var? - }
 *+348. *Centauria apula (weed)*
 +334. *Cullumia setosa*
 +338. *Cullumia squarrosa*
 +337. *Berkheya grandiflora*
 +336. *B. uniflora?* (*B. canthamos*
 var. minor?)
 +371. *Gazania sp.*
 +293. *Arctotis aspera*
 +287. *Arctotis candida*
 +288. } *Arct. angustifolia*
 +289 }
 +292. *Arctotis (n. sp.?) near*
A. leucanthemoides?
 +286? }
 +290 } *Cryptostemma calenda*
 +291 } *lacea*
 +380. *Gorteria personata*
 +381. *Tripterus (H. herbacea?)*
 +349. *Hypochaeris glabra. var.*
 356. *Sonchus oregonum*

Corolliflora

- +562. *Royena glabra*
 +480. *Euclea racemosa*
 +563. } *Solanum tomentosum*
 +568 }
 +567. *Solanum nigrum*
 *+565. *Physalis Peruviana*
 +564. } *Lycium africanum*
 +566 }

Corolliflorae continued,

- +503 } *Stachys aethiopica*
+496 }
+505. *Leonotis Leonurus*
494. *Salvia africana*
+500 } *Salvia aurea*.
+501 }
+587. *Lobostemon glaber* (?)
+586 *Lobost. fruticosus*?
+601. *Orobancha ramosa*.
+600. *Orobancha sanguinea*
+614. *Bartsia capensis*
+461. *Leurosella capensis*
+599. *Hemimeris salubrosa*
+598. H. ——— *montana*.
+619. *Diascia diffusa*
+612. *Nemesia chamadyfolia*
+608 } *Nemesia barbata*.
+616 }
+603 } H. ——— *peninata*.
+604 }
+605. H. ——— *gracilis*
+606. }
+607 } H. *affinis*?
+617 }
+610 } *Manulea cheiranthus*
+613 }
+609 } M. ——— *rubra*.
+616 }
+618. *Nyctanthes nyctanthes* (618)
+596. H. ——— *selaginoides*.
+595. *Phyllopodium diffusum*
+594. P. ——— *heterophyllum*
+498 } *Chenostoma hispidum*.
+504 }
+502 } Ch. *hispidum* var. ??
497 }
615 (not named)
+602. *Utricularia capensis*
* 117 *Anagallis arvensis* (weed)
+589. *Myrosine africana*.
+100. *Chironia luteoides*.
+101 } *Chironia baccifera*.
+460 }
+99 (in part) *Belmontia cordata*
+96. *Belm. cordata*, var. *micrantha*
+99 (in part) *Belmontia ciliolata* *Des.*

- +98. *Seboea albens*
+97. S. ——— *aurea*.
+95. *Lagynias pusilla*
591. *Gomphocarpus fruticosus*
592. *Cynoctonum pilosum*.
+593. *Eustegia*? (not examined)
+177. *Erica capitata*.
+150. E. *spumosa*.
+155. E. *imbricata*
+152. E. *Plukenetii*
+168. E. *kalicacaba*
+176. E. *spicata*
+164. E. *mammosa*.
+165. E. *cerinthoides*
+174. E. *lutea* var. *albiflora*
+156. E. *corifolia*
+175. E. *articularis*
+151. } E. *brevifolia*
+172 }
+158. E. *baccans*
+171. E. *ramentacea*
+153. E. *vicaria*
+166. E. *empetrifolia*
+160. E. *planifolia*
+162. E. *parriflora*
+167. E. *hirtiflora*
+159. E. *mollis*
+170. E. *pelviiformis*
+173. E. *strigosa*
+179. E. *lenuis*
+161. E. *nivea*
+180. E. *pulchella*
+157. E. *plumosa*.
+178. *Seyphogyne inconspicua*
+169. *Salaxi axillaris*.
+154. *Smilaculites depressus*.
+597. *Spielmannia africana*
+428. *Stilbe ericoides*.
+429 } *Stilbe pinastria*
+430 }

Selaginia.

31. *Agathelpis angustifolia* +
+482 *Selago corymbosa* +
+573. *Selago coccinea* +
+572 *Polygonia tenera*? +
+574. }
+509. } *Dirichia ciliatum*, +
+575. }
+577. *Dirichia capitatum* +
570. near *D. spicatum* but the
fl. much smaller. +
+576. *Hebensarten dentata* β. +

(418)

Monochlamydeae +
Endogens to follow -

also the following }
Order; not yet exd. }
(my sp. being with Sonder)

Cruciferae

Caryophyllaeae & allies.

Oxalideae

Diosmeae

Mesembryanthae

Geraniaceae

Continuation of Wright's MS. Plants (Monochlam. & Endogens)

- +414/ *Myrica Burmanni*, Eth.
var. *M. althioides*, var.
- +462. *Cassytha filiformis*.
- +189. *Emera centropodium*.
- +452. *Cluytia alaternoides*.
- +447. *Euphorbia genitorides*.
- +450. *Euphorbia* sp.
- +446. *Euphorbia* sp.
- +448. *Eup. dilatata*, Smey.
- +451. *E. peplus* } (weeds)
+449. *E. Helioscopia* }
- +426. *Mercurialis capensis*.
- +431. *Parietaria lanceolata*, Humb.
- +487. *Fusanus compressus*.
- +534 } *Thesium capitatum*
+537 }
- +529. *Th. strictum*
- +531. } *Th. spicatum*?
+538 }
- +533. *Th. fuviale*?
- +535. *Th. paniculatum*?
- +532. *Th. carinatum*?
- +536. *Thesium* sp.
- +25. *Chymococca impetrida*.
- +22. } *Passerina filiformis*.
+24. }
+26. }
- +23. *P. ericoides*.
- +41. *Cryptadenia uniflora*.
- +29. *Crypt. grandiflora*.
- +30. *Lachnosa capitata*.
- +38. *Struthiola erecta*.
- +32. *Str. longiflora*.
- +37. } *Str. lucens*.
+39. }
- +33. } *Gnidia himifolia*.
+43. }
+44. }
- +40. *Gnidia oppositifolia*.
- +42. *Gnidia pubescens*.
- +27. } *Gn. sericea*.
+46. }
- +45. *Gn. albicans*, Meisn.
- +34. } *Gn. juniperifolia*.
+28. }
- +35. *Gn. decurrens*.
- +36. *Gnidia Sonderiana*??
- +126. *Pennisetum mucronata*.
- +127. *P. (Stylaptem) frutescens*.
- +129. *Sarcocolla minor*.
- +128. *S. speciosa*?
- +641. *Leucospermum conocarpum*.
- +621. *Leucosp. hypophyllum*.
- +622. *Mimetes cucullata*.
- +636. *M. hirta*?
- +620. *M. divaricata*.
- +635. *Protea mellifera*.
- +623. *P. scolymus*.
- +634. *P. acaulis*.
- +638. *P. cynaroides*.
- +637. *P. grandiflora*.
- +639. *Protea* sp.
- +633. *Protea* sp.
- +631. *Leucadendrum globularia*.
- +632. *L. adnensens*.
- +640. *L. decorum*.
- +628. *Serruria Burmanni*.
- +629. "Do" of var.?
- +625. *Ser. flagellaris*?
- +624. } unnamed *Serruria*.
+626. } a difficult genus, &
+627. } minor are not all
+630. } named in Herb.
+631. }
- +140. *Pterygodon catholicon*.
- +141. *Ph. ——— capsum*.
- +135. *Monadenia myrantha*.
- +131. *Disa cornuta*.
- +149. *Disa obtusa*.
- +133. *D. obtusa*, var.?
- +134. *Satyrus bracteatum*.
- +136. *Satyrus* sp.
- +144. *S. candidum*?
- +148. *Satyrus* sp.
- +147. *S. coriifolius*.
130. } *Satyrus* sp.
+143. }
- +139. *Sat. cucullatum*.
- +138. *Satyrus*?
- +132. *Schizodonta rigidum*.
- +137. *Holothus Harveyana*, Lindl.
- +142. *H. parvifolia*.
206. *Kolbea (Rasmutz) Breyne*.
- +230. } *Wurmbea campanulata*
+231. }
- +227. *Ornithoglossum viride*.
- +208. *Androcymbium leucanthum*.
- +209. *Melanthium Bergii*.
- +211. *Dilatris umbellata*.
- +234. *Wachendorfia thyrsiflora*.
- +233. *W. hirsuta*.
- +232. *Wachendorfia* sp.
207. *Triglochin bulbosum*.
- +212. *Hypoxis stellata*.
- +210. *Commelina africana*.
- +256. *Watsonia maura*.
- +252. *Aristea cyanea*.
- +250. *Aristea spiralis*.
- +239. *Diasia graminifolia*.
- +261. *Sparaxis grandiflora*.
259. *Babiana virgens*.
263. *Babiana plicata*.
- +245. *Trichonema* sp.
- +273. *Trichonema* sp.
- +279. *Trichonema* sp.
- +277. } *Watsonia rosea*.
+246. }
- +262. *Watsonia* sp.
- +281. *Gladiolus galeatus*.
- +266. } *Glad. blandus*.
+267. }

+244. *Gladiolus tenellus*?
(*G. odoratus*, Eck.)
+251. *Gladiolus* sp.
+264. *Gladiolus* sp.
+260. *Antholyza cunonia*
+278. *Hesperantha setacea*.
+283. *Ixia maculata* var.
+255. }
+252. *Geissorhiza erua*.
+248. *Geissorhiza ramosa*.
+282. *Geis. secunda*.
+243. *Geiss. juncea*? Eck.
+258. { *Freesia costata* "Eck."
 Gladiolus flixosus, Sm. }
+253. *Geissorhiza* sp.
+265. *Geissorhiza* sp.
+242. *Ferraria undulata*
+274. } *Moraea* sp.
+276. }
+284. *Moraea ciliata*.
+238. *M. collina*
+241. *Mor. grandiflora*, Eck.
+247. *Veiersempia tripetaloides*
+249. }
+270. } *V. tenuis*, Sm.
+275. }
+240. } *Veiersempia* sp.?
+271. }
280. *Veiersempia*
+269. *Moraea*?
+272. *Moraea*?
+257. *Moraea*?
+235. } *Aloe arborescens*.
+236. }
+224. *Ornithogalum thyrsoides*
+222. *Albuca* sp.
+218. }
+219. } 3 species of *Lachenalia*.
+223. } *Lach. orchidioides*?
+226. *Bulbinella setifolia*
214. 215. 216. 225. 229.
are sp. of *Trachyanandra*
not ex h. —

213. 220. + 221 are unnamed
Liliaceae
+191. *Ehrharta ramosa*.
192 (bis) *Ch. brevifolia*?
+196. *Ch. undulata*?
+204. *Brija maxima*
+205. *Brija viridis*.
+199. *Brijoperyn capense*.
+195. *Festuca ovalis*.
+202. *Aira canyophylla*.
+197. The same? *staves*?
+193 (bis) *Danthonia curvifolia*.
+203. *D. villosa*
+201. *Danthonia* sp.
+194. *D. trichotoma*.
+200. *Androp. histus*.
+193 (bis) *Androp. Swarcurana*.
+192 (bis) *Anthriscus ciliata*.
+198. { a very curious grass - not
 known to me. Ask Munro -
 tell me the name. }
+507. *Sickmannia radiata*.
+508. } *Melanerani scariosa*.
+510. }
+503. *Ficinia filiformis*.
+506. } *Ficinia bulbosa*? var.
+501. } or *F. fimbriata*?
+502. *Ficinia brevifolia*
+504. *F. Stendellii*. Nees.
+512. *Isolepis glauca*.
+513. *Isolepis Ludwigii*
+487. *Isolepis Brexiana*
+516. *Isolepis plebeia*.
+515. } *Isolepis incomptula*.
+517. }
[505. 509. 514. 519.]
not named.
+525. *Elynanthus gracilis*?
+523. *Elynanthus* sp.?
+524. *Elynanthus costulatus*?
of 243. Pl. in T.C.D.

578
[*Cyperus lanceus*, Th. (578)
+520. } *C. tenellus*. Vahl.
+521. }
+522. }
+490. } *Thamnochortis cernuus*
+491. }
+492. }
+489. *Thamnochortis*?
+499. *Th. scariosus*.
+483. *Elegia erecta*.
+486. *Elegia parviflora*.
+501. *Elegia nuda*.
+496. *Elegia*?
+485. } *Pectis bifida*.
+497. }
+484. *Pectis Xyridioides*?
+495. *P. impositus*, K.?
+498. *Hypolaena Eckloniana*
+493. *Staberoha stenoptera*?
+488. *Hypodiscus*? sp.
[494 - + 500 unnamed]
+527. *Juncus* (Dreg. 2472 b.)
+528. *J. scaberrimus* in h. (glab.)
526. *Juncus* sp.
+4. *Gleichenia polypodioides*.
+3. *Todea africana*.
21. *Mohria thurifera*.
+8. *Schizaea pectinata*
+9. *Sch. tenella*.
+5. } *Hymenoph. rarum*. NO.
+10. }
+16. *Polystichum coriaceum*.
+15. *Letradach capense*.
+1. } *Aspl. furcatum*.
+7. }
+6. *Aspl. cuneatum*? var.
+2. } *Cheilanthes hirta*
+14. }
+17. *Ch. pteroides*.
+11. } *Cheilanthes Capensis*.
+18. }
19. }
+12. } *Allosorus auriculatus*.
+13. }
20. }
Finis!

Mems. on Cape Plants for C. Wright

Mem. NB. - Where the generic name only has been given by me, it is that the specific name cannot be told by reference to Herb. T.C.D., - the species not being yet "worked up" - & in such cases I have no time to spend in fishing it out from books. Such species must therefore lie over (as far as I am concerned) till they come before me regularly in preparing the Flora. I shall endeavour to bear them in mind. The Endogens of Cape Flora are at present in so confused a state that it is quite impossible, in many cases, to give more than provisional names, even of common species.

Walpersia stipularis, Reissek. (Endl. Gen. 5736)
= Phylaea stipularis L. = Trichocaulon, Brong.

The Leguminosae marked (?) will soon be cleared, as I shall shortly be working the order. Meantime, you may be quite sure that Aspalathus sarcantha is correctly named. It is too rare & remarkable a plant to be mistaken. I have authentic specimens. -

Wahlenburgia procumbens, A. DC. - DC. Prodr. 7. p. 429.

Nycterinia nyctaginea, - a slip of the pen for N. lychnidea, Don.

Crassula pellucida? - If not, what else is it? The specimen agrees with what I have collected at CBB, & so named - but I shall revise name, when working at Crassulaceae.

Sphenogyne "erithimifolia", on re-comparison, is certainly different - but must remain over, for want of evidence. It maybe *S. palacaea*? or two rather others.

Cenia "turbinata" is perhaps *C. anthemoides*. I had not noticed the achenia, which I now find on No 396. There are rays in my specimen. In external habit it quite accords with *C. turbinata*, which is a very common weed at C.D.S.

Cotula filifolia is certainly the plant so called.

Drimoph. graminifolia! True - the deep achenia are quite smooth, & so they are in my other specimens - & so they are also in my specimen of *D. nudicaulis*. I don't know why Dr. calls them scabrous. However - the plant is correctly named as above.

Metalasia Wrightii. I had rather not give description till I come to work up the Compositae - the name is a ^{provisional} one, requiring further revision.

Osteospermum "laxum". I called it so because I happened to have an authentically named specimen which looks the same. On now looking to the description in Dr. I find (as you say) that *O. ciliatum* & *triquetrum* answer just as well, and either is more likely to be yours - as they are common "prope urbem". I have several specimens of my own gathering, but unex? - I know that I look, I am puzzled to say whether they be *triquetrum* or *ciliatum*. Probably all 3 are mere varieties of one species - but this I don't tell till I see the original specimens of Echlin &c. - which I hope to do before I go to press.

"*Gnidia "Sondriana"*, probably enough (by its habitat!) is *G. humilis* Meisn. How did I ever look it?

Babiana plicata is a very variable common plant.

Geissorhiza ramosa. One of the specimens you have sent me is branched, & all look just like specimen in Herb. N.D. from Echlin. I have not myself compared with description.

Hypoloma Echlinianum. Looks just like my specimen recd from Echlin, & named by Kees.

Stachrocha stenoptera agrees quite with my specimen from Drege, marked by E. Meyer. I know no more.

Hypodiscus 488 - Looks diff't from my specimen of *H. aristatus* from Echlin.

Juncus scaberrimus, looks quite like a specimen I have from Drege so named - I know no further.

Polyg. tichura coriacea, Schott = *Aspi-
dium coriaceum*, Sw. R. Capense, Willd.
&c &c - (a very common low, leaf des-
perous sub-tropical fern).

Citrak. capense, Kunze, Lein. a. Vol.
10. p. 496. Hook. & Grev. Sc. Fl. t. 156.



Wright, Charles. 1853. "Cape plants collected by C. Wright." *Plant lists from the North Pacific Exploring Expedition*

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