

linear-i-oblonga multinervia, obtusa, dentibus marginalibus parvis callosis. *Fl. disci* 30–40, glaberrimi, pappo albo. *Achenia brevia*, costata, glaberrima. *Receptaculum* planiusculum.

A fine species, very nearly allied to the Abyssinian *S. Steudelii*, Hochst.; but it has more minutely toothed and coriaceous leaves: also allied somewhat to *S. alpinus*, *auratus*, &c., but more branched and robust, with sessile, much larger, and differently shaped leaves.

**27. LACTUCA (SCARIOLA) CAPENSIS, Thunb., var. *integrifolia*, DC.  
Prod. vii. 136.**

*Hab.* Cameroons Mountains, alt. 5000–7500 feet. (Fl. Nov., Dec.)

Certainly identical with the South-African plant, which extends throughout the Cape Colony to Natal, ascending in the latter country to 5000 feet.

**28. LACTUCA (SCARIOLA) GLANDULIFERA, H. f., n. sp. Glandulosa,  
hispida, caulis angulatim flexuosis, ramis apice divaricatis  
paniculato-ramosissimis, foliis ultra medium ovato-hastatis acutis  
denticulatis infra medium in petiolum late alatum basi cordato-bilobum  
abrupte contractis, pedunculis gracilibus ebracteatis, capitulis 3–4-floris,  
achenio rostro suo paulo longiore.**

*Hab.* Cameroons Mountains, alt. 7000–8000 feet. (Fl. Dec.–Feb.)

*Herba* gracilis, scandens, 8-pedalis, diffuse ramosa, ramis paniculisque setis glandulosis sparsis. *Folia* 1 unc. longa, membranacea, utrinque pilosula. *Capitula*  $\frac{1}{2}$  unc. longa, angusta, squamis extimis brevibus, interioribus e basi ovato-lanceolata longe linearibus apice incrassatis. *Pappus* albus. *Achenia* oblonga, acuta, utrinque medio longitudinaliter anguste 3–5-alata, rostro gracili.

Very near to the Abyssinian *L. paradoxa*, Schultz, in every respect but the glandular setæ of the stem and inflorescence.

**29. SONCHUS ANGUSTISSIMUS, H. f., n. sp. Caule erecto robusto  
glauco foliisque glaberrimis, foliis e basi lanceolato-hastata anguste  
elongatis sensim attenuato-acuminatis margine revolutis retrorsum  
aculeolatis integris v. lobulis 1–2 lineari-elongatis recurvis auctis,  
corymbo umbellato, pedunculis nudis, capitulis setosis basi lanatis.**

*Hab.* Cameroons Mountains, alt. 7000–8000 feet. (Fl. Nov.–Jan.)

*Herba* 4–6-pedalis. *Caulis* erectus, crassit. digit, striatus, glaucus, simplex. *Folia* spithamea ad pedalia, vix  $\frac{1}{3}$  unc. lata, subcoriacea, enervia, costa subtus prominula, lobis basi elongato-subulatis deflexis. *Corymbi* 8–12-cephali, pedunculis 1–3-cephalis, basi bracteis setaceis, glabris v. sublanatis, 1 unc. diametro. *Involucri* squamæ lineares, obtusæ, basi lana immersæ; exteriores setis subflexuosis hirsutæ. *Achenia* parva, oblonga, utrinque obtusa, laevia, brunnea, compressa, utrinque sub-6-costata, costis obscure transverse undulatis. *Pappus* albus.

A very distinct species, approaching *S. palustris* in habit. It is very nearly allied to a South African plant, of which I have seen only very bad specimens, and which wants the recurved aculei on the edges of the leaf.

30. **ANISORAMPHUS HYPOCHÆROIDES, DC.?**

*Hab.* Cameroons Mountains, alt. 7000–13,500 feet. (Fl. Dec., Jan.)

*Herbacea*, erecta. *Radix* perpendicularis, fusiformis, perennis. *Folia* radicalia spithamea, sessilia, a basi ad apicem sensim dilatata, vix 1 unc. lata, membranacea, apice rotundata, eroso-dentata, dentibus retrorsis. *Scapus* pilosulus, simplex v. apicem versus divisus, nudus, folio ovato-lanceolato basi auriculato 2-lobo auctus. *Capitula*  $\frac{1}{2}$ – $\frac{3}{4}$  unc. lata, longe pedunculata, pedunculo bracteolis paucis filiformibus aucto. *Involucrum* turbinato-campanulatum, foliolis 3–4-seriatis linear-lanceolatis cum pedunculis viscoso-puberulis. *Receptaculum* fimbriiferum. *Achenia* pappo pallide fusco æquilonga.

A remarkable plant, of which I have seen no original specimens (from South Africa); it is probably referable to *Hieracium*.

27. CAMPANULACEÆ.

1. **WAHLENBERGIA POLYCLADA, H. f. (ante, vi. 15).**

*Hab.* Fernando Po, alt. 9000 feet. Cameroons Mountains, alt. 7000–8000 feet. (Fl. Dec., Jan.)

2. **WAHLENBERGIA ARGUTA, H. f. (ante, vi. 15).**

*Hab.* Fernando Po, alt. 8500 feet. Cameroons Mountains, alt. 7000–9000 feet. (Fl. Dec.)

3. **CEPHALOSTIGMA PERROTETII, A. DC. Prodr. vii. 420. C. bahiense, DC. l. c. 421.**

*Hab.* Cameroons Mountains, alt. 7000 feet. (Fl. Nov., Dec.)

Also found on the Niger river by Barter; the Gaboon by Mann; in Senegambia by Perrottet; in South America, at Bahia, by Salzmann and Gardner; and at Tarapoto, Peru, by Spruce. It is clearly allied to the Abyssinian and Indian *C. hirsutum* (*Schimperi*, Hochst.), but differs in the calyx-lobes. Flowers blue.

4. **LOBELIA (TUPA) COLUMNARIS, H. f. (ante, vi. 14).**

*Hab.* Fernando Po. Cameroons Mountains, alt. 7000 feet. (Fl. Dec., Jan.)

*Herba* 6-pedalis.

5. **LOBELIA ACUTIDENS, H. f., n. sp.** Glaberrima, caulis tenuibus prostratis, foliis petiolatis ovatis v. ovato-rotundatis acutis grosse acute