

in rostrum 2 mm longum producta. Pappus e pilis paucis brevissimis formatus; pappus e pilis numerosis 7 mm longis minute denticulatis efformatus; omnis albidus.

Yunnan (云南): Deqin (德钦), alt. 2700m, 1935.09., C. C. Wang (王启元) 70044 (Typus, PE), 70068, 70064; Weixi (维西), in declivio, alt. 3650 m, 1933.10.01., H. T. Tsai (蔡希陶) 59620.

在毛鳞菊属中, 还有 3 种至今尚未找到标本, 现简述如下:

1. **Chaetoseris teniana** (Beauverd) Shih, comb. nov. — *Cicerbita cyanea* var. *teniana* Beauverd in Bull. Soc. Bot. Geneve 2. Ser. 2: 134, fig. 7. 1910; S. Y. Hu in Quart. Journ. Taiwan Mus. 19 (1—2): 47, 1966.

叶羽状全裂, 裂片边缘有锯齿, 茎上部分枝及总苞片外面沿中脉有头状具柄的腺糙毛。分布我国云南。模式采自东川。

2. **Chaetoseris bonatii** (Beauverd) Shih, comb. nov. — *Cicerbita bonatii* Beauverd in Bull. Soc. Bot. Geneve 2. Ser. 2: 126, fig. 5, 1910. — *Lactuca bonatii* (Beauverd) Lévl. in Cat. Pl. Yunnan 46, 1915.

茎叶无柄, 基部耳状箭形, 顶裂片戟形, 全部裂片边缘有尖头状锯齿, 花梗有腺糙毛。模式采自云南东川。

3. **Chaetoseris beesiana** (Diels) Shih, comb. nov. — *Lactuca beesiana* Diels in Notes Bot. Gard. Edinb. 5: 200, 1912; S. Y. Hu in Quart. Journ. Taiwan Mus. 20 (1—2): 15, 1967.

叶羽状分裂, 叶柄有翼, 侧裂片不明显菱状椭圆形, 边缘有尖头状锯齿, 总苞片被稀疏糙毛。模式标本采自云南丽江。

(三) 细莴苣属 新属

Stenoseresis Shih, gen. nov. — *Lactuca* Sect. *Oliganthae* Franch. in Journ. de Bot. 9: 262, 1895.

Herba perennis. Folia alternata, pinnatisecta, lyrato-pinnatisecta vel indivisa. Calathidia homogama, parva, ad apices caulium et ramorum in inflorescentiam paniculatam terminalem disposita. Involucrum anguste cylindricum, 1.5—2 mm diam., calyculatum, involucri phyllis 1-seriatis, 3, glabris, viridibus vel purpureis. Receptaculum planum, nudum. Flosculi ligulati 3, purpurei vel violacei, ligulis, apice truncatis, 5-fidis, tubis ad faucem glabris. Styli rami tenues. Antherae basi sagittatae, acutae. Achaenia dorso-ventraliter compressa, oblanceolata, flavescens, brunneo-maculata, margine late incrassata, costulata, costulis 4—7, utrinque pilis brevissimis vel valde obscuris in series transversas undulatas dispositis oblecta, apice in rostrum breviter subito contracta, rostris 1 mm longis, planis. Pappi setae extimae e pilis brevissimis, obscuris, sparsis constantes; pappi setae interiores e pilis numerosis, tenuibus, 6—8 mm longis, fragilibus efformantes omnes pallide albo-flavescentes.

Typus nominis generis: *Stenoseresis graciliflora* (DC.) Shih

A *Mycelide* Cass., quae distribute in Europa, Asia et Africa flosculis flavis achaeniis

margine non late crassis differt.

Genus regionis silvestris alpinae et subalpinae Sino-Himalayaensis incola, 5 species continens.

在体态上,细莨苣属与分布于欧洲、亚洲和非洲的 *Mycelis* Cass. 相似,但后者头状花序舌状小花为黄色,瘦果边缘不加宽亦不加厚。前人曾将细莨苣属的一些种作为莨苣属成员处理。由于细莨苣属的瘦果顶端具有极短的糙毛状的外层冠毛刚毛,且果边缘宽厚,在亲缘关系上,显然与莨苣属相去甚远。

本属有 5 种,分布中国-喜马拉雅地区。5 种区别特征检索如下:

1. 叶不分裂,戟状三角形、卵状三角形或三角形 1. 全叶细莨苣 *S. tenuis* Shih
1. 叶羽状分裂或大头羽状分裂。
 2. 叶大头羽状分裂。
 3. 叶羽轴有耳状或卵状栉齿 2. 栉齿细莨苣 *S. triflora* Chang et Shih
 3. 叶羽轴无耳状或卵状栉齿。
 4. 叶的顶裂片三角状戟形、卵状心形、卵状戟形、披针状戟形或宽三角形 3. 细莨苣 *S. graciliflora* (Wall. ex DC.) Shih
 4. 叶的顶裂片椭圆形或披针形,基部楔形 4. 景东细莨苣 *S. leptantha* Shih
 2. 叶羽状分裂,全部裂片等大或几等大、椭圆形、长椭圆形或披针形 5. 大理细莨苣 *S. taliensis* (Franch.) Shih

1. 全叶细莨苣 新种

Stenosoris tenuis Shih, sp. nov. — *Prenanthes brunoniana* auct. non Wall. ex DC.: 西藏植物志 4: 957, 1985, p. p.

Affinis *S. graciliflorae* (Wall. ex DC.) Shih, a qua foliis indivisis differt.

Herba perennis, radice palari. Caulis erectus 50—150 cm altus, superne paniculato-ramosus, ramis gracilibus, pilis multicellularibus noduliformibus sparse obtectis. Folia inferiora mediaque hastato-, ovato-triangularata vel triangularata, 5—14 cm longa, 5—10 cm lata, petiolata, petiolis 5—8 cm longis; folia superiora inferioribus medisque similia, sed minora, breviter petiolata; folia suprema multo minora, lanceolata, sessilia vel subsessilia; omnia margine serrata, apice acuminata, textura tenuia, utrinque strigulosa. Calathidia numerosa, ad apices caulium et ramorum in inflorescentiam paniculatam terminalem disposita. Involucrum anguste cylindricum, 1.1—1.3 cm longum, 1.5 mm diam., calyculatum, phyllis 1-seriatis 3, linearibus, 1.3 cm longis, 2 mm latis, apice rotundatis. Flosculi ligulati 3, cyaneo—purpurei. Achaenia oblanceolata, brunnea, 3 mm longa, 1.2 mm lata, compressa, margine late incrassata, costulata, facie costulis 4—6 in numero, utrinque pilis brevissimis et valde obscuris in series transversas undulatas dispositis obtecta, apice in rostrum 1 mm longum, planum subito contracta. Pappi setae extimae e pilis brevissimis, obscuris, sparsis constantes; pappi setae interiores e pilis numerosis, tenuibus, 6 mm longis, fragilibus efformantes; omnes pallide albo-flavescentes.