

Yangtze bend. Lat. $27^{\circ} 45'$ N. Alt. 10,000 ft. In flower, September 1913. G. Forrest 11119.

Plant of 4-6 inches. Flowers deep blue-purple, base yellowish. Shady situations by streams on moss-covered rocks. Mountains east of Yungning. Lat. $27^{\circ} 50'$ N. Alt. 9,000 ft. In flower, July 1918. G. Forrest 16640.

Plant of 3-4 inches. Flowers limb pale blue, tube yellowish-white. On moist humus-covered boulders by streams. Bey-ti Shan. Lat. $27^{\circ} 45'$ N. Long. $100^{\circ} 18'$ E. Alt. 7-8,000 ft. In flower, July 1921. G. Forrest 20564.

Plant of 1-3 inches. Flowers pale lilac-purple shaded to pale yellow at base. On moist humus-covered boulders and rocks by streams. Mountains north of Yungpeh. Lat. $26^{\circ} 30'$ N. Long. $100^{\circ} 45'$ E. Alt. 10,000 ft. In flower, August 1922. G. Forrest 22033.

Szechuan. Plant of 6-10 inches. Flowers pale purple-blue, yellowish towards base. Shady dry situations in ravines. Muli mountains. Lat. $28^{\circ} 12'$ N. Alt. 9-10,000 ft. In flower, August 1918. G. Forrest 16818.

Plant of 5-8 inches. Flowers pale blue lined green. Moist shady banks and on rocks by streams in side valleys. Mountains south-east of Muli. Lat. $27^{\circ} 50'$ N. Long. 101° E. Alt. 10,000 ft. In flower, September 1922. G. Forrest 22405.

Fl. pallide violacei. In regionis calide temperatae ad affluentem fluminis Yalung versus Yenyuen abruptis umbrosis inter vic. Tamuping et Nintschang $27^{\circ} 21'$. Alt. 2,200 m. In flower, September 1914. Handel-Mazzetti 5343.

This species is related to *C. pumila* D. Don, from which it is easily distinguished by the much more deeply divided calyx, the lobes of which are narrow and linear. The ovary is always densely pubescent. In Don's species it varies from glabrous to pubescent. A further point noted was that all the Chinese material referred to *C. pumila* had the leaves spotted and blotched with purple on the under side, a character which is absent from *C. Forrestii*.

Crepis Gillii Moore var. **hirsuta** Anth. Var. nov.

A typo foliis hirsutis, petiolo ciliato, involucri phyllis densissime hirsutis recedit.

CHINA.—Yunnan. Plant of 1 inch. Flowers immature. Yellow? Open screes and on stony pasture. On the Bei-ma Shan. Lat. $28^{\circ} 12'$ N. Alt. 14,000 ft. In bud, July 1917. G. Forrest 14500. In flower, August 1917. G. Forrest 14516A.

Plant of 1 inch. Flowers yellow. On screes and stony pasture. Mountains north-east of Atunzte. Lat. $28^{\circ} 35'$ N. Long. $99^{\circ} 10'$ E. Alt. 14-15,000 ft. In flower, August 1921. G. Forrest 20059.

Plant of 1 inch. Flowers bright yellow. Open stony pasture and

screes. Mekong-Salwin divide. Lat. $27^{\circ} 30'$ N. Long. $98^{\circ} 56'$ E. Alt. 13-14,000 ft. In flower, September 1921. G. Forrest 20088.

Rosulate plant of 1 inch. Flowers dark lemon-yellow. On moist stony pasture and screes Mekong-Yangtze divide east of Yeh-cheh. Lat. $27^{\circ} 36'$ N. Long. $99^{\circ} 10'$ E. Alt. 13-14,000 ft. In flower and fruit, September 1921. G. Forrest 20367.

TIBET.—Plant of 1-2 inches. Flowers yellow. Crevices of cliffs and on screes. Salwin-Kiuchiung divide. Lat. $28^{\circ} 40'$ N. Long. $98^{\circ} 15'$ E. In flower, August 1919. G. Forrest 19054.

Crepis tsarongensis (W. W. Sm.) Anth. Comb. nov.

Lactuca tsarongensis W. W. Sm. in Notes Roy. Bot. Gard. Edin. xii (1920), 211.

TIBET.—Tsarong: G. Forrest 16871 (type).

UPPER BURMA.—Flowers sulphur-yellow, nodding. Dotted over the grassy slopes towards the summit of the ridge, on the east flank. In black mud. Imaw Bum. Alt. 12-13,000 ft. In flower, August 1919. F. K. Ward 3585.

Common down in the marshes on the Chinese side. Flowers citron-yellow, elegantly carried. Chawchi Pass. Alt. 11,000 ft. In flower, August 1920. R. Farrer 1858.

Crepis tsarongensis (W. W. Sm.) Anth. var. **chimiliensis** (W. W. Sm.) Anth. Comb. nov.

Lactuca tsarongensis W. W. Sm. forma *chimiliensis* W. W. Sm. in Notes Roy. Bot. Gard. Edin. xii (1920), 211.

A typo habitu elatiore et robustiore, caule crasso erecto foliato superne corymboso, ramis monocephalis, foliis multo majoribus, capitulis 3-4 duplo majoribus, achaeniis 1 cm. longis basi breviter contractis ad apicem longe attenuatis et in discum pappiferum dilatatis.

UPPER BURMA.—Damp alpine meadows and marshes Chimili Alps. Alt. 11,500 ft. In flower, August 1919. R. Farrer 1180.

Plant of 4-14 inches. Flowers orange-yellow, faintly fragrant. On open stony alpine meadows western flank of the Chimili. N'Maikha-Salwin divide. Lat. $26^{\circ} 23'$ N. Long. $98^{\circ} 48'$ E. Alt. 11-12,000 ft. In flower, September 1924. G. Forrest 24936.

Plant of 12-20 inches. Flowers fragrant, clear chrome yellow. Open alpine meadows on the margins of cane brakes. Same locality. Alt. 12,000 ft. In flower and fruit, September 1924. G. Forrest 25021.

Plant of 12-18 inches. Flowers fragrant, brassy yellow. On stony meadows. Same locality. Alt. 13,000 ft. In flower, June 1925. G. Forrest 26947.

Plant of 12-16 inches. Flowers fragrant, very rich satiny golden-yellow. On alpine meadows. Same locality. Alt. 14,000 ft. In flower, September 1925. G. Forrest 27254.

Duplicate of 26947. In fruit, October 1925. G. Forrest 27306.