

Typus. Asia Media, Turcomania australis, regio Tachta-basar, prope fl. Kuschka et pagum Alexceovski. 29/V 1911, N. Androssov.

Area geographica. Turcomania australis et Tadshikistania, Darvaz prope Kergovat, in rupestribus, 6/VI 1897. nn. 1926, 1931, S. Korshinsky; Denau prope locum Dagana. 23/VI 1896, n. 3766, prope oppid. Kuljab, in valle fl. Obi-Tibaljai. 2/V 1910, n. 266, D. Divnogorskaja; in valle fl. Schirken-darja, inter pagum Czimbai et pagum Regar. 20/V 1913, A. Michelson; declivia australia jugi Hissar, systema fl. Kafirnigan, in rupestribus. 12/VII 1934 n. 201, A. Koroleva.

A proxima *B. rhoeadifolia* M. B. differt: foliis tenuioribus, viridibus subintegris, capitulis majoribus, dense setuloso-pilosis areisque.

Youngia sogdiana Krasch. spec. nova. Fig. 12.—*Crepis sogdiana* Krasch. in sched. Glaberrima, violaceo-glauca. Caules numerosi, basi in detritu petroso dispersi, 7—10 cm alti, a basi ad apicem ramosi, fastigiati, flexuosi. Folia in petiolum alatum sensim attenuata, 3—4 cm longa, lamina flabellata vel ovato-rotundata, margine parce denticulata, denticulis crassiusculis, callosis, in parte inferiore reticulato-nervosa, 1.5—3 cm longa, 1—3 cm lata, folia superiora simillima sed minora et sessilia. Capitula breviter pedunculata, anguste-cylindrica, 12—14 mm longa, 4—5 mm in diametro. Squamae exteriores 5—6, ovato-lanceolatae, acutiusculae, 1.5—2.5 cm longae, interdum apice pilosae, squamae interiores 8, anguste-lineares, margine albo scariosae, apice breviter attenuatae, subappendiculatae, subcallosae et glandulosae, achenia 7 mm longa, flavido-brunnea, compressa, in parte superiore sensim breviter attenuata et apice paulum dilatata, longitudinaliter valde 8-costata, costis subasperatis. Pappus albus, 6—8 mm longus, pilis inaequalibus.

Typus. Asia Media, Tadshikistania, in declivio septentr. jugi Turkestan, in detritis petrosis, prope pagum Oburdon, alt. 3380 m. 22/VII 1934, N 60, K. Aphanassiev.

Ab omnibus speciebus generis *Youngia* Asiae Mediae facile differt: foliis ovato-rotundatis, in parte inferiore valde reticulato-nervis.

linearia, apice longe attenuata, 2—5 cm longa, 2—4 mm lata, basi biauriculata, auriculis integris, linearibus, longe attenuatis, folia suprema filiformia, 5—10 mm longa. Capitula majuscula, 10—15 mm in diametro, pedunculis erectis: Squamae dense setuloso-pilosae, setulis longis, flexuosis, pilis glandulosis capitatis; exteriores 5—7 mm longae, lineares, interiores 12—13 mm longae, dorso valde obtusae



Фиг. 12. *Youngia sogdiana* Krasch. (typus). 1—общий вид в натур. вел.; 2—корзи́чка, увел. ок. 4 раз; 3—семянка, увел. в 4 раза; 4 — ши́жний лист в натур. вел.

carinatae, induratae. Achenia externa teretia vix striata et asperata, sensim attenuata, 10—13 mm longa, achenia interna striata, scabridula, in rostrum tenue eis longius involucrum aequilongum abeuntia. Pappus albus, 5—10 mm longus. Receptaculum planum, alveolatum, alveolis margine fimbriato-setosis.