

A description of two *Characium* on *Branchippus*-lobsters found in the vicinity of Zagreb, of which one is described as *Characium Lamberti* and the other as *Ch. saccatum* var. *major*. *Characium Lamberti* appears in three varieties: var. *gracilipes*, var. *intermedia* and var. *setosa*.

40. GJURAŠIN STJ.: Dodatak flori Zagrebačke okolice. Glasnik hrv. prirodoslovnog društva. God. XXXV. Sv. 1. i 2. 1923.

A Supplement to the Flora of the Surroundings of Zagreb.

A List of new plants in the Flora of Zagreb.

Papers published by the Botanical Institute of the University of Zagreb

from 1923—1925.

VOUK V.: Jedan problem iz biologije termalnih organizama. — A problem in the biology of the thermal organisms. — Bulletin du 1er Congrès des botanistes Tchécoslovaques à Prague 1923.

VOUK V.: Un aggiunta alla biologia dell'alga thermale *Mastigocladus laminosus*, Cohn. — A contribution to the biology of the thermal alga *Mastigocladus laminosus* Cohn. — Nouva Notarisia 1925. p. 223—226.

PEVALEK I.: Prilog poznavanju naših breza. — A contribution to our knowledge of our birches. — Farmaceutski Vjesnik XIV. 1924.

PEVALEK I.: Prilog poznavanju alga jezera i Poljane kod Dednog polja u Julskim Alpama. — Contribution to algae from Jezero and Poljane near Dedno polje in the Julian Alpe. Nuova Notarista 1925. p. 283—295.

PEVALEK I.: Geobotanička i algološka istraživanja cretova Hrvatske i Slavonije. — Geobotanical and algological investigations of peatbogs in Croatia and Slovenia. — Rad mat. prirod. razr. Jugosl. Akademije u Zagrebu, Kni. 230. p. 1—118.

PEVALEK I.: Les Travertines des lacs de Plitvice. — On the travertines of the Plitvice Lakes. — Actes de Congres des Geographes et Ethnographes Slaves. Prague 1924.

ROSSI LJ.: Grada za floru južne Hrvatske. — Materials for the South-Croatian Flora. — Prirodoslovna istraživanja, Sv. 15. p. 1—217. Jugoslavenska Akademija 1924.

BOIĆ D.: Diaphanol s klorocinkjodom kao reagens na hitin u botaničkoj mikrotehnici. — Diaphanol with chloro-zinc-jodine as a reagent upon chitin in botanical microtechnic. — Farmaceutski Vjesnik, God. XV. 1925.
