

MYRIAPODA NOVA Americana (1), auctoribus A. HUMBERT et H. DE SAUSSURE.

(Series 2.)

ORDO CHILOPODA.

FAMILIA SCUTIGERIDÆ.

Genus SCUTIGERA, Latr.

S. ARGENTINA. — Fulvo-testacea; verticis depressione haud ad marginem posticum capitis extensa; scutis dorsalibus haud tuberculatis, arcuato-planatis, postice parum emarginatis; lobis lateralibus rotundatis, marginibus arcuatis, haud sinuatis; scuto 8° trapezino, latiore quam longiore; articulo primo forcipuli vix prominulo.

FAMILIA SCOLOPENDRIDÆ.

Tribus HETEROSTOMII.

Stigmata haud valvularia, rotundata; utrinque = 10. Segmenta pedigera = 21. Scutum cephalicum basi truncatum, haud imbricatum.

Genus BRANCHIOSTOMA, Newp.

BR. CELER. — Gracilis, pallida; clypeo cephalico basi truncato; labio utrinque 4-dentato; segmentis anterioribus inter se et a capite discretis; primo segmento supra caput haud imbricato; dorso tenuissime granulato; scutis ventralibus nec sulcatis nec impressis; laminis lateralibus

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ultimi segmenti punctatissimis, in spinam excurrentibus ; pedibus analibus longissimis, gracilibus, inermibus. — Long., 60 mill. ; pedum analium, 22 mill. ; latit., 5,5 mill. — Carolina.

BR. SCABRICAUDA. — Olivacea, pedibus antennisque testaceis ; clypeo cephalico latiore quam longiore, antice emarginato, labio utrinque 3-vel 4-dentato ; primo segmento supra caput imbricato ; segmentis posticis superne dense granulatis ; scutis ventralibus impressione media notatis ; laminis lateralibus ultimi segmenti punctulatis, inermibus ; pedibus analibus subgracilibus, inermibus (primo articulo per varietatem (?) appendiculato). — Long., 65 mill. ; latit., 5,6 mill. — Rio-Janeiro.

Tribus SCOLOPENDRII.

Stigmata valvularia utrinque 9. — Segmenta pedigera 21.

I. *Segmentum cephalicum basi truncatum, haud imbricatum.*

Genus CORMOCEPHALUS, Newp.

C. BRASILIENSIS. — Ferrugineus ; labio utrinque bidentato ; clypeo cephalico parabolico, segmento basilari postice coarctato ; pedibus analibus crassis, depressis, articulo secundo longiore, 1^o-3^o superne apice sulcatis et emarginatis, secundo ex utraque parte incisuræ dentato. — Long., 24 mill. ; pedum analium, 5 mill. — Brasilia.

II. *Segmentum cephalicum basi imbricatum.*

Genus SCOLOPENDRA, L.

SC. CALIFORNICA. — Pallida, gracilis ; antennis 19-articulatis ; labio utrinque valde quadridentato ; appendici-

bus analibus lateralibus dente brevi 4-fido terminatis; pedibus analibus segmentis postremis 4 æquilongis, articulis 1°-2° superne planiusculis, primo apice spina 4-fida armato, intus seriebus 2 bispinosis, subtus seriebus 3 trispinosis instructis. — Long., 83 mill.; pedum analium, 17 mill.; latit., 6 mill. — California.

SC. CARINIPES. — Ferrugineo-virescens; antennis 20 articulatis; scuto capitis longiore quam latiore, fusco-bimaculato; labio utrinque 3-vel 4-dentato; pedibus posticis elongatis, crassis, articulis superne valde deplanatis, latis, carinato-marginatis; 1°-articulo subtus 9-spinoso, margine interno 4-spinoso, nec non processu apicali 4-dentato; articulis 4°, 5° crassiusculis, brevibus. — Long., 70 mill.; pedum analium, 18 mill.; latit., 6,2 mill. — Nova Granada.

Tribus SCOLOPENDROPSII.

Stigmata valvularia. Segmenta pedigera 23.

I. *Segmentum cephalicum imbricatum. Oculi nulli.*

Genus SCOLOPOCRYPTOPS, Newp.

SC. CALIFORNICA. — Ferruginea; antice punctulata; clypeo cephalico paulo longiore quam latiore; labio antice rotundato, angulato, anguste emarginato; lamina dorsali ultima apice rotundata; lamina ventrali elongata; appendicibus analibus valde punctatis, in spinam unicam terminatis; pedibus analibus elongatis, pubescentibus; primo articulo glabro, subtus spina unica armato. — Long., 46 mill.; latit., 3,3 mill. — California.

FAMILIA GEOPHILIDÆ.

Tribus NOTIPHILII.

Pedes anales apice ungue nullo.



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