Vier neue Dipteren aus Nieder-Oesterreich.

Von Jos. Mik.

Herr Dr. G. Beck in Wien übermittelte mir eine Suite von Dipteren, welche er in der Umgebung von Schloss Hernstein in Nieder-Oesterreich gesammelt hatte. Unter diesen Dipteren fanden sich ausser der in diesem Jahrgange der Wiener Entomologischen Zeitung, pag. 4, beschriebenen *Empis anfractuosa* Mik noch vier andere neue Arten, deren Beschreibungen ich bereits angefertigt habe. Dieselben sollen demnächst in einer Monographie des Schlosses Hernstein publicirt werden. Da aber die Drucklegung dieser Monographie doch noch einige Zeit in Anspruch nehmen dürfte, so gebe ich vorläufig im Folgenden die Diagnosen dieser neuen Arten.

1. *Mycetophila xanthotricha* n. sp.

♂ *Nigro-fusca*; *thoracis dorso pallide ferrugineo vittis tribus nigro-fuscis, subopacis, antice abbreviatis, omnino confluentibus, flavescenti-piloso atque flavescenti-setuloso*; *scutello nigro-fusco, ad marginem posteriorem setis flavescens errectis, arcuatis. Abdomine nigro-fusco, subnitido, pilis flavescens adpressis; forcipe nigro-fusca, intus et ad apicem ferruginea. Coxis pedibusque pallide flavescens, exceptis ultimis tarsorum intermediarum posticarumque articulis obscuris atque apice femorum posticarum nigro-fusco; spinulis in latere tibiarum posticarum superiore biseriatis; calcaribus pallescentibus. Halteribus pallidis; alis flavo-cinerascentibus, macula centrali nigro-fusca, perspicua, vittaque obliqua abbreviata, angusta, in venae tertiae apice oriente. Long. corp. 4 mm; long. alar. 4 mm.*

Patria: Austria inferior.

2. *Mycetophila adumbrata* n. sp.

♀ *Nigro-fusca, nitida. Thorace nigro-fusco, antice subrufescente, macula humerali flava; antennis fuscis, basi flavidis; palpis, coxis pedibusque flavis, femoribus posticis ad apicem fuscis, tarsis calcaribusque obscuris; tarsis anticis simplicibus, tibiis posticis serie spinularum superne duplici. Scutello nigro-fusco, nigro-setoso; ovipositore flavescente. Alis flavescens, imprimis ad marginem*

anteriorē; macula centrali fusca perspicua umbraque marginali oblonga fuscescenti ab apice venae tertiae fere usque ad maculam centralem extensa et ad furcam anteriorē fere pertinente; ramis furcae posterioris perlongis, fere ut in genere Epicypta Winn. Long. corp. 3.6 mm, long. alar. 3.3 mm.

Patria: Austria inferior.

3. *Tachydromia nigricoxa* n. sp.

♂ ♀ *Nigra, thoracis dorso parce ochraceo-piloso; antennis nigris, articulo tertio elongato, arista crassiuscula, atra; palpis latis, nigro-fuscis, certo situ ochraceis; scutello setis binis nigris; abdomine coxisque nigris, nitidis. Pedibus flavescenti-brunneis, tarsis obscurioribus, immaculatis; femoribus anticis parum incrassatis, intermediis crassis, his subtus serrulatis; tibiarum intermediarum ungue terminali perbrevis, dentiformi. Halteribus flavicantibus; alis hyalinis, venis obscuris, costa ad venae primae longitudinalis orificium incrassata; venis longitudinalibus tertia et quarta parallelis; vena quinta non abbreviata. Long. corp. 3.5 mm., long. alar. 4 mm. (Genus: *Platypalpus* Mcq.).*

Patria: Austria inferior.

4. *Tachydromia eumelaena* n. sp.

♂ *Nigra, nitida; fronte obscure cinerascēte, facie palpisque albidocinereis; antennis cum arista nigris, illarum articulo tertio brevi, ovato, acuto, subtus conspicue piloso; thoracis lateribus cinerascētib. Pedibus nigris, geniculis anticis ferrugineis, tibiis anticis subdilatatis, piceis, ad basin pallidioribus; femoribus anticis mediocriter, intermediis distincte incrassatis, his subtus serrulatis, posticis simplicibus; ungue tibiarum intermediarum magno; metatarso postico elongato. Halteribus flavescentibus; alis cinerascētib. venis obscuris, tertia cum quarta longitudinalibus ante apicem sat convergentibus; vena longitudinali quinta ante marginem alarum posteriorem subimperfecta; vena prima longitudinali ad orificium dilatata; cellula basali anteriore brevior cellula basali posteriore. Long. corp. 2.7 mm., long. alar. 3 mm. (Genus: *Platypalpus* Mcq.)*

Patria: Austria inferior.

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