

CORRECTIONS

TO: TOMANOVIĆ, Ž., M. BRAJKOVIĆ, M. KRUNIĆ & LJ. STANISAVLJEVIĆ, 1998.

SOME BIOSYSTEMATIC NOTES ON *PRUNUS* APHID PARASITOIDS (APHIDIIDAE: HYMENOPTERA) IN YUGOSLAVIA

ACTA ENTOMOLOGICA SERBICA, 3 (1/2): 107-115.

Key for identification aphid parasitoid species based on females

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| 1 [6] | Pterostigmal cell closed. Antennae 11-segmented. Mummified aphids black. | <i>Ephedrus</i> Haliday |
| 2 [3] | Radial abscissa 2 shorter than interrarial vein 1 (Fig. I, 4).
Third valvulae as in Fig. I, 5. | <i>E. persicae</i> Froggat |
| 3 [2] | Radial abscissa 2 longer than interrarial vein 1. | |
| 4 [5] | First flagellar segment (F1) predominantly yellow and considerably longer than second flagellar segment (F2), with one short rhinaria (Fig. I, 3). Third valvulae as in Fig. I, 6. | <i>E. cerasicola</i> Stary |
| 5 [4] | First flagellar segment (F1) predominantly dark and somewhat longer than second flagellar segment (F2) with several rhinaria. | <i>E. plagiator</i> (Nees) |
| 6 [1] | Pterostigmal cell open. Antennae 11 or more segmented. Mummified aphids brown or yellowish. | |
| 7 [8] | Pupation under parasitized aphid. Mesoscutum and forewing as in Figs. I, 1 and I, 2. | <i>Praon</i> Holiday
<i>P. volucre</i> (Haliday) |
| 8 [7] | Pupation in parasitized aphid. | |

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| 9 [12] | Radial and median cells confluent (Fig. II, 3). Medial vein present. Antennae 14-18 segmented. | <i>Aphidius</i> Nees |
| 10 [11] | Maxillary palps 3-segmented. Antennae 14-15 segmented (Fig. II, 8). Anterolateral area of petiolus costulate (8-11) (Fig. II, 4). | <i>A. matricariae</i> Haliday |
| 11 [10] | Maxillary palps 4-segmented. Antennae 17-18 segmented. Anterolateral area of petiolus costate (2-6). | <i>A. avenae</i> Haliday |
| 12 [9] | Radial and median cells opened. Medial vein reduced or absent. Antennae 11-13-segmented. | |
| 13 [14] | Only a remanant of medial vein present, just under the second interr radial vein (Fig. II, 2). Antennae 12-13-segmented. Petiolus as in Fig. II, 6. | <i>Lysiphlebus</i> Förster
<i>L. fabarum</i> Marshall |
| 14 [15] | Medial vein absent. Antennae 11-12-segmented. | |
| 15 [16] | Radial vein short. Last abdominale sternite with two prongs. Antennae 11-12 - segmented, flagellar segments not elongated. Petiolus as in Fig. II, 5. | <i>Binodoxys</i> Machauer
<i>B. angelicae</i> (Haliday) |
| 16 [17] | Radial vein very long, parallel to metacarpus, nearly reaching the wing margin (Fig. II, 1). Last abdominal sternite without prongs. Antennae 12-segmented, flagellar segments considerably elongated (Fig. II, 7). | <i>Lepolexis</i> Förster
<i>L. gracilis</i> Förster |

Received November 25, 1999
Accepted March 27, 2000