

**PRELIMINARY REPORT OF THE ENTOMOLOGICAL SURVEYS  
(2010, 2011) OF G. SAMA AND P. RAPUZZI TO TURKEY  
(COLEOPTERA: CERAMBYCIDAE)**

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**ABSTRACT.** The paper gives an annotated list of the Cerambycidae collected during the entomological surveys carried on in the years 2010 and 2011 by G. Sama and P. Rapuzzi in central and eastern Turkey. The most interesting records regard *Trichoferus fissitarsis* Sama, & Fallahzadeh & Rapuzzi, 2005 and *Turanoclytus ilamensis* (Holzschuh, 1975) which are new records for the Turkish fauna. Many species constitute the first record for various Turkish provinces. *Phytoecia katarinae* (Holzschuh, 1974) is transferred to the genus *Semiangusta* Pic, 1893.

**KEY WORDS:** Cerambycidae, Coleoptera, new records, Turkey.

During the years 2010 and 2011 G. Sama and P. Rapuzzi organized scientific expeditions to the Anatolian peninsula in order to verify the distribution of Coleoptera, Cerambycidae, especially in the southern and eastern provinces of this country. H. Özdikmen gave assistance during both trips solving serious problems of various kind.

The itinerary of the first trip (13 June–2 July 2010) included the following provinces: Ankara, Yozgat, Sivas, Erzincan, Tunceli, Elazığ, Bingöl, Muş, Bitlis, Van, Hakkari, Şırnak, Mardin, Adıyaman, Kahramanmaraş, Malatya, Tokat and Ordu. Besides by sweeping with net and by beating, the beetles were collected by sugar traps (fermenting bait traps).

During the second trip (8–28 May 2011) the students Nihal Mercan and Naciye Cihan of the Fen-Edebiyat Fakültesi, Biyoloji Bölümü (Gazi University, Ankara) joined the expedition, giving a precious help actively and attentively collecting many specimens especially of Dorcadionini. During this trip new provinces were visited, with a special attention to interesting biotopes in Sivas, Erzincan, Tunceli, Mardin, Şırnak, Siirt, Hatay and Mersin provinces.

About 150 different species of Cerambycidae were collected during the surveys or were obtained by rearing larvae or pupae from the attacked wood; 130 species are discussed in this paper. For each species we give full collecting data, the complete list of Turkish provinces (abbreviated) where previous records were available, new records taken from authors archives, some remark about biology, host plants and, if necessary, taxonomic notes.

Further families of Coleoptera other than Cerambycidae were also found. The identification of this material submitted to specialists gave interesting results. Paper on Coleoptera Buprestidae, Scarabaeoidea, Carabidae will be proposed for the publication by Munis in this Bulletin or in the next future.

**Abbreviations of Turkish provinces** (from Özdikmen, 2011)

ADANA (AD)	IZMIR (IZ)
ADIYAMAN (ADY)	KAHRAMANMARAŞ (KA)
AFYON (AF)	KARABÜK (KR)
AĞRI (AG)	KARAMAN (KM)
AKSARAY (AK)	KARS (KAR)
AMASYA (AM)	KASTAMONU (KS)
ANKARA (AN)	KAYSERİ (KY)
ANTALYA (ANT)	KIRIKKALE (KI)
ARDAHAN (AR)	KIRKLARELİ (KK)
ARTVIN (ART)	KIRŞEHİR (KIR)
AYDIN (AY)	KILIS (KL)
BALIKESİR (BL)	KOCAELİ (KO)
BARTIN (BR)	KONYA (KN)
BATMAN (BA)	KÜTAHYA (KU)
BAYBURT (BY)	MALATYA (MA)
BİLECİK (BI)	MANİSA (MN)
BİNGÖL (BN)	MARDİN (MR)
BITLİS (BT)	MUĞLA (MG)
BOLU (BO)	MUŞ (MU)
BURDUR (BU)	NEVŞEHİR (NE)
BURSA (BS)	NIĞDE (NI)
ÇANAKKALE (CA)	ORDU (OR)
ÇANKIRI (CN)	OSMANIYE (OS)
ÇORUM (CO)	RİZE (RI)
DENİZLİ (DE)	SAKARYA (SA)
DIYARBAKIR (DI)	SAMSUN (SM)
DÜZCE (DU)	SIIRT (SI)
EDİRNE (ED)	SINOP (SN)
ELAZIĞ (EL)	SİVAS (SV)
ERZİNCAN (ER)	ŞANLIURFA (SU)
ERZURUM (EZ)	ŞİRNAK (SK)
ESKİŞEHİR (ES)	TEKİRDAĞ (TE)
GAZİANTEP (GA)	TOKAT (TO)
GİRESUN (GI)	TRABZON (TB)
GÜMÜŞHANE (GU)	TUNCELİ (TU)
HAKKARİ (HA)	UŞAK (US)
HATAY (HT)	VAN (VA)
İĞDIR (IG)	YALOVA (YA)
İSPARTA (IP)	YOZGAT (YO)
İÇEL (MERSİN) (IC)	ZONGULDAK (ZO)
İSTANBUL (IS)	THRACE (EUROPEAN TUR.) (TRA)

***Callergates gaillardoti* (Chevrolat, 1854)**

**Hatay:** Nurdağları, east of Dörtöy, 950 m, 21.V.2011. Larvae in dead stumps of *Pinus brutia*, remnants of one specimen in pupal cell.

**Records in Turkey:** AD, ANT, AY, HT, IC, KN, MG, OS (Özdikmen, 2011a).

***Aegosoma scabricorne* (Scopoli, 1763)**

**Hatay:** Nurdağları, east of Dörtöy, 950 m, 21.V.2011. Larvae in dead stumps of *Fagus orientalis*. Three specimens emerged from 23.VI to 15.VII.2011.

**Records in Turkey:** ANT, BL, BR, GU, IP, IS, KA, KN, KR, OS, SM, VA, TRA (Özdikmen, 2011a). **A new record for Hatay province.**

***Rhamnusium* sp. (n. sp. ?)**

**Tunceli:** 40 km west of Tunceli (road to Ovacık), 1100m, 11/18.V.2011, pupae and larvae in dead parts of living trunks of *Populus* sp; two specimens emerged on 1.VI.2011. This taxon will be discussed in a separate article.

***Rhagium (Rhagium) inquisitor fortipes* Reitter, 1898**

**Mersin:** Çamlıyayla, 1600 m, larvae in pupal cells under and in the bark of dead trunks of *Abies cilicica*, 24.V.2011; 7 specimens emerged on 10.X.2011.

**Records in Turkey:** HT (Type locality). **A new record for Mersin (Içel) province.**

**Remark.** According the original description this population belongs to ssp. *fortipes*. It is possible that is a good species and not a subspecies of *R. inquisitor* for the peculiar characters and for the distance with other populations.

***Akimerus berchmansi* Breitt, 1915**

**Bingöl:** 30/36 km east of Bingöl, 16/27.VI.2010; **Muş:** Buğlan pass, 1600 m., 16/27.VI.2010; **Tunceli:** 12 km south of Pülümür, 16/17.VI.2004, Lugowoj lgt. (Coll. P. Rapuzzi).

**Records in Turkey:** Tunceli (Pülümür) (Tauzin, 2000); Bingöl (Tozlu et al., 2002). **A new record for Muş province.**

***Anisorus quercus quercus* (Götz, 1783)**

**Tunceli:** 16 km south of Pülümür, 1800 m, 27.VI.2010, one specimen on wing.

**Records in Turkey:** AN, BN, EZ, RI, TRA (Özdikmen, 2007). **A new record for Tunceli province.**

***Dinoptera (Dinoptera) collaris* (Linnaeus, 1758)**

**Tunceli:** 16 km south of Pülümür, 1800 m, 27.VI.2010, 2 specimens, one with reddish pronotum, the second one with black pronotum; **Mersin:** Çamlıyayla, 1300 m, 24/26.V.2011, on flowering Apiaceae. **Hatay:** Nurdağları, east of Dörtöy, 950 m, 21.V.2011, on flowering Apiaceae.

**Records in Turkey:** AM, AN, ANT, ART, BO, BS, CN, EZ, IC, IP, IS, KR, KS, KO, OS, RI, SM, TRA (Özdikmen, 2011a). **New records for Hatay and Tunceli provinces.**

***Cortodera umbripennis* Reitter, 1890**

*Cortodera alpina umbripennis* Reitter, 1890 (sensu Danilevsky, 2010)

**Erzincan:** Kızıldağ pass, 2190 m, 14.VI.2010; **Muş:** Varto, 1517 m, 17.V.2011; Buğlan pass, 1600 m, 17.V.2011; **Tunceli:** 15 km west of Ovacık, 1328m, 11/18.V.2011, very common on flowering *Ranunculus* sp.

**Records in Turkey:** AN, ANT, AR, ART, EZ, IC, KAR, KN, MU, NI, VA (Özdikmen, 2011a). **New records for Erzincan and Tunceli provinces.**

***Cortodera ranunculi* Holzschuh, 1975**

**Muş:** Varto, 1517 m, 17.VI.2011, two females specimens on flowering *Potentilla* sp.

**Remark.** Endemic species from Turkey, only known from the type locality, a wet plain near Varto, where it was described from a small series of specimens collected, together with *C. umbripennis*, on *Ranunculus* sp.; later on, a few specimens were collected in the same locality, on the same plant, by C. Pesarini & A. Sabbadini on 18.VI.2001.

***Fallacia elegans* (Faldermann, 1837)**

**Ordu:** Akkuş, 1300 m, 28.VI.2010, some specimens on flowering *Spiraea* sp.

**Records in Turkey:** ART, BO, KK, RI, SN, TB (Özdikmen, 2008a). **A new record for Ordu province.**

***Pedostrangalia (Neosphenalia) emmipoda* (Mulsant, 1863)**

**Hatay:** Nurdağları, east of Dörtöy, 950 m, 21.V.2011, ex larva from *Quercus* sp.; **Mersin:** Çamlıyayla, 1300 m, 24/26.V.2011, one specimen emerged ex pupa from *Ostrya* sp.

**Records in Turkey:** AD, ADY, ANT, BN, BT, BU, CA, EL, GA, HA, HT, IC, IP, IZ, KA, KN, MA, MN, MU, NI, OS, TU, US (Özdikmen, 2011a).

***Pedostrangalia (Neosphenalia) kurda Sama, 1996***

**Adıyaman:** Nemrut Mt., 1700 m, ex larva from *Quercus* sp., emergence 2.VI.1997; **Siirt:** Meşindağı pass, 1300/1600 m, 15/16.V.2011, ex larvae *Quercus* sp.; **Tunceli:** 16 km south of Pülümür, 27.VI.2010, several adults on flowering Apiaceae.

**Records in Turkey:** This species was described from Tunceli, Bingöl and Bitlis provinces (Sama, 1996) and recorded from Diyarbakır: Silvan (Tozlu & al., 2002). We also know it from **Bingöl:** 20 km east of Bingöl, 10.VI.1992, leg. M. Formánek; idem, 10.VI.1993, leg. V. Biža & K. Košťál; **Elazığ:** Karga Mt., 1500 m. 30.V.1994, leg. M. Janata; **Hakkari:** Akçalı 35 km south of Hakkari, 1700 m, 21.VI.2010, leg. M. Halada; **Kahramanmaraş:** 40 km south-east of Kahramanmaraş, 10.VI.1998, leg. M. Halada; **Mardin:** Haberli (1020 m) 33 km south-east of Midyat, 17. and 19.V.2001, leg. M. Rejzek; Alanyurt east of Gercüş, 18.V.2001, leg. M. Rejzek; Hop pass, 6.VI.1998, leg. Halada; **Siirt:** Meşindağı pass, 1620 m, 11.VI.1993, leg. V. Biža & K. Košťál; **Tunceli:** 15 km north of Pülümür, 1876 m, 15.VI.2010; 16 km south of Pülümür, 1876 m, 27.VI.2010; rather common on flowering Apiaceae. **New records for Adıyaman, Elazığ, Hakkari, Kahramanmaraş and Siirt provinces.**

***Anastrangalia montana montana (Mulsant & Rey, 1863)***

**Hatay:** Nurdağları, east of Dörtöyl, 950 m, 21.V.2011, some adults in pupal cell in *Pinus brutia*.

**Records in Turkey:** AD, ANT, CA, HT, IC, IZ, KN, OS (Özdikmen, 2011a); Burdur (Sama et al., 2011).

***Stictoleptura scutellata inscutellata (Pic, 1892) (1891 ?)***

**Hatay:** Nurdağları, east of Dörtöyl, 950 m 21.V.2011, some specimens reared ex pupa from *Fagus orientalis*.

**Records in Turkey:** Endemic species from Turkey only known from the type locality: "Syrie, Akbes (currently in SE Turkey, Hatay).

**Remark:** The correct year of description of this taxon needs verification. According to Pic (1892: 415) it was firstly described in the paper "Descr. Longic. Syrie pag. 3" printed in 1891; according to Pic (1900) it was published in the same paper on pag. 1; the Catalogue of Löbl & Smetana (2010), gives 1892 as the year of description.

***Stictoleptura cordigera cordigera (Fuessly, 1775)***

**Bingöl:** 30/36 km east of Bingöl, 16/27.VI.2010; **Bitlis:** Güroymak, 1651 m, 19.VI.2010; **Muş:** Buğlan pass, 1600 m, 16/27.VI.2010, common on flowers and attracted to sugar traps; **Tunceli:** 16 km south of Pülümür, 27.VI.2010.

**Records in Turkey:** ADY, AK, AN, ANT, ART, BL, BN, BO, BT, BU, CA, DE, ED, EZ, GA, GU, HT, IC, IS, IZ, KA, KK, KN, KO, MG, MN, MU, NE, NI, OS, TE, TU, YA, TRA (Özdikmen, 2011a).

***Stictoleptura tripartita (Heyden, 1889)***

**Bingöl:** Ağacaeli (18 km east of Bingöl), 1400 m, 27.VI.2010, two specimens on flowering *Onopordon* sp..

**Records in Turkey:** Bitlis prov., Tatvan: Hanelmalı, 1730 m, 9.VII.2006 (Koçak & Kemal, 2009); ADY, ER, EZ, HA, KA, KAR, KY, MA, RI, TU, YO (Özdikmen, 2011a). **A new record for Bingöl province.**

***Stictoleptura rufo dimidiata (K. & J. Daniel, 1891)***

**Tunceli:** 16 km south of Pülümür, 27.VI.2010, two specimens on Apiaceae; **Hakkari:** Akçalı 35 km S Hakkari, 1700 m, 21.VI.2010, leg. M. Halada.

**Records in Turkey:** Tunceli (Fuchs et Breuning, 1971); Erzincan (Tozlu et al., 2002). **A new record for Hakkari province.**

***Paracorymbia fulva (DeGeer, 1775)***

**Tunceli:** 16 km S of Pülümür, 27.VI.2010, several adults on flowering Apiaceae.

**Records in Turkey:** AD, ANT, ART, BO, BR, BS, BU, HT, IC, IP, IS, IZ, KA, KK, KN, KO, KR, KS, MN, OS, ZO, TRA (Özdikmen, 2011a). **A new record for Tunceli province.**

***Anoplodera (Anoplodera) rufipes lucidipes* Sama, 1999 (?)**

**Hatay:** Nurdağları, east of Dörtyol, 1860 m, 1.VII.2011, on *Crataegus* sp.

**Records in Turkey:** The nominotypical subspecies is recorded in Turkey from AN, BN, BO, BS, EZ, GU, KK, KS, OR, RI, TB (Özdikmen, 2011a); it is represented in Southern Turkey by *A. rufipes lucidipes* Sama, 1999, which is only known from its type locality: Erdemli (İçel prov.) (Adlbauer, 1988; Sama, 2002). Old records of Pic (1892) as *Leptura (Anoplodera) rufipes* Schall. var. *fuscipes* Muls., from Akbès and K. & J. Daniel, (1906) as *Leptura (Anoplodera) rufipes* Schall. from “Efenk und Funduk Pungar (Südseite des kilikischer Taurus)” probably refer to the same subspecies.

**Remark.** All specimens differ from *A. rufipes lucidipes* by the entirely black legs.

***Anoplodera (Anoplodera) sexguttata* (Fabricius, 1775)**

**Hatay:** Nurdağları, east of Dörtyol, 1311 m, 22.VI.2011.

**Records in Turkey:** GU, HT, KO (Özdikmen, 2011a); the present record confirms a very old citation from “Akbès, Asie Mineure” as *Leptura 6-guttata* Fab. (Fairmaire, 1884).

***Vadonia unipunctata* (Fabricius, 1787)**

**Bitlis:** Güroymak, 1651 m, 19.VI.2010; 18 km east of Tatvan, 19.VI.2011, a single specimens by sweeping Apiaceae; **Erzincan:** Kızıldağı geçidi, 2190 m, 14.VI.2010, one specimen on *Euphorbia* sp.; **Tunceli:** 14 km south of Tunceli, 1000 m, 12.V.2011, one specimen on Apiaceae; 15 km north of Pülümür, 1876 m, 15.VI.2010, two specimens on *Euphorbia* sp.; **Van:** Kurubas geç., 2225 m., 19.VI.2010.

**Records in Turkey:** AF, AK, AM, AN, ANT, ART, BI, BN, BO, BT, BU, BY, CN, EL, EZ, IP, IZ, KA, KAR, KIR, KO, KR, KS, KY, KU, MA, NE, NI, OS, RI, SV, TO, US, TRA (Özdikmen, 2011a). **New records for Tunceli and Van provinces.**

***Vadonia bitlisiensis* Chevrolat, 1882**

**Tunceli:** 46 km N Tunceli, 27.VI.2010. The identification needs confirmation after a study of the whole group.

**Records in Turkey:** BI, BT, ER, EZ, GU, TU, VA (Özdikmen, 2008a; Özdikmen & Turgut, 2009).

***Vadonia instigmata* (Pic, 1889)**

**Muş:** Buğlan pass, 1600 m, 16/27.VI.2010, one specimen in sugar traps.

**Records in Turkey:** This species was previously recorded only from Bitlis (type locality) and Adıyaman: Nemrut Mt.) (Özdikmen & Turgut, 2009). **A new record for Muş province.**

***Pachytodes erraticus erraticus* (Dalman, 1817)**

**Bitlis:** Güroymak, 1651 m, 19.VI.2010; **Elazığ:** Huruca pass, 1700 m, 16.VI.2010; **Erzincan:** 9 km east of Kızıldağı pass, 2190 m, 14.VI.2010; **Muş:** Buğlan pass, 1600 m, 16/27.VI.2010; **Tokat:** Çamiçi north of Niksar, 1000 m, 26.VI.2010; **Almuş,** 28.VI.2010; **Tunceli:** Pülümür, 27.VI.2010; 15 km north of Pülümür, 1876 m, 15.VI.2010; 46 km N Tunceli, 27.VI.2010.

**Records in Turkey:** AF, AM, AN, ANT, ART, BI, BO, BR, BS, BT, CN, CO, EL, ER, EZ, GA, GU, HT, IP, IS, IZ, KAR, KK, KO, KN, KR, KS, MN, MU, RI, SM, SN, SV, TB, TO, TU, YO, ZO, TRA (Özdikmen, 2011a).

***Alosterna tabacicolor subvittata* Reitter, 1885**

**Ordu:** Akkuş, 1300 m, 28.VI.2010, some specimens on flowering *Spiraea* sp.

**Records in Turkey:** ART, TB (Özdikmen, 2007). **A new record for Ordu province.**

***Pseudovadonia livida livida* (Fabricius, 1777)**

**Hatay:** South of Senköy, 834 m, 23.V.2011, several specimens on various flowers; **Ordu:** Akkuş, 1300 m, 28.VI.2010, some specimens on flowers.

**Remark.** All specimens have pronotal hairs bent from sides medially and posteriorly (*P. livida* form *pecta* K. & J. Daniel, 1891).

**Records in Turkey:** ADY, AM, AN, ANT, ART, BI, BO, BR, BS, BT, BY, CN, ER, EZ, GA, GI, GU, HT, IC, IP, IS, IZ, KAR, KK, KO, KR, KS, MN, NI, OS, RI, SM, US, TRA (Özdikmen, 2011a). **A new record for Ordu province.**

***Pseudovadonia livida desbrochersi* (Pic, 1891)**

**Bitlis:** Güroymak, 1651 m, 19.VI.2010.

**Remark.** This subspecies, described from “Bitlis” and based on specimens with red legs, has recently been resurrected from synonymy with *Pseudovadonia livida pecta* (K. & J. Daniel, 1891), by Danilevsky in Löbl & Smetana (2010) “based on original descriptions and matching specimens from Armenia”. Its true taxonomical value is rather doubtful; our series from Bitlis (topotypical) includes specimens with both red (prevalent) and black legs.

***Rutpela maculata maculata* (Poda, 1761)**

**Hatay:** Nurdağları, east of Dörtöl, 950 m, 21.V.2011, one adult in pupal cell in *Pinus brutia* and several specimens ex larva from *Fagus orientalis* (emerged July 2011); **Muş:** Buğlan pass, 1600 m, 16/27.VI.2011, some specimens attracted to sugar traps; **Tokat:** Çamiçi north of Niksar, 1000 m, 26.VI.2010; Almuş, 28.VI.2010; **Tunceli:** 16 km south of Pülümür, 27.VI.2010; uncommon on flowers and attracted to sugar traps.

**Records in Turkey:** AD, AM, ANT, ART, BL, BN, BO, BS, BT, CA, CN, HT, IC, IS, KK, KN, KO, KR, KS, MA, MÜ, OS, RI, SM, SN, SV, TB, TO, TU, VA (Özdikmen, 2011a).

***Stenurella septempunctata suturata* (Reiche & Sauley, 1858)**

**Ordu:** Akkuş, 1300 m, 28.VI.2010, some specimens on flowers.

**Records in Turkey:** ART, BI, BO, BS, CA, EZ, GU, IS, KK, KO, KS, RI, SM, TB, TO, YA, ZO (Özdikmen, 2008a). **A new record for Ordu province.**

***Carlandrea syriaca* (Pic, 1891)**

**Muş:** Buğlan pass, 1600 m, 16/27.VI.2010, some specimens on flowers; **Bingöl:** 30/36 km east of Bingöl, 16/27.VI.2010, some specimens on flowers.

**Records in Turkey:** HT (Pic, 1891, 1892); ANT, IC, TU (Özdikmen, 2011a). **New records for Bingöl and Muş provinces.**

***Spondylis buprestoides* (Linnaeus, 1758)**

**Hatay:** Nurdağları, east of Dörtöl, 950 m, 21.V.2011, emerged from *Pinus nigra*.

**Records in Turkey:** AN, ART, BO, BS, IS, KAR, KR, OS, SN, TB (Özdikmen, 2011a,b). **A new record for Hatay province.**

***Nothorhina muricata* (Dalman, 1817)**

**Gümüşhane:** North of Tersundağı pass, 1500 m, reared from a large pine tree (R. Pettersson, pers. comm.); **Hatay:** Syrie: Cheiklé” (Pic, 1905); Nurdağları, east of Dörtöl, 950 m, 21.V.2011, old frass and exit holes in *Pinus nigra*; **Tokat:** Özdemir over Çamiçi, 1182 m, 28.VI.2010, pupae and immature adults in pupal cells in living trunks of *Pinus sylvestris*, emergence 1-15.VII.2010.

**Records in Turkey:** According to Özdikmen & Turgut (2006), this apparently uncommon species has only been reported, as *N. punctata*, by Lobanov et al., 1981 and by Svacha & Danilevsky, 1986 from Turkey without exact locality. In fact two specimens were previously recorded by Pic (1905a) from “Cheiklé en Syrie” (Hatay, Şihli village). **New records for Gümüşhane and Tokat provinces.**

***Asemum tenuicorne* Kraatz, 1879**

**Hatay:** Nurdağları, east of Dörtöl, 950 m, 21.V.2011. Several larvae and some pupae in *Pinus nigra*. Four specimens emerged 28.V.2011.

Our finding confirms a very old record of Pic (1893, under the name “? *Megasemum 4.costulatum* Kr.”), regarded as wrong by Danilevsky (2011) “*The nature of the taxon recorded by Pic (1893d: 417) as “?Megasemum 4, costulatum Kr.” on the base of two specimens from “mont Amanus, pays d’Akbes” [now Hatay in south, east Turkey] rests uncertain. Only one pale specimen was described as Megasemum quadricostulatum var. semilividum Pic, 1893d: 417, so Pic “expressly gave it infrasubspecific rank” (Article 45.6.4 of ICZN), and the name is unavailable. It is more probable that both specimens belong to*

*A. striatum*, which can be light, brown rather often, and *Asemum tenuicorne* absent in Hatay". In fact the material recorded by Pic really belongs to *A. tenuicorne* as showed by Pic's material studied by G. Sama.

The var. *semilividum* Pic, 1892 could be regarded as infrasubspecific as proposed by Danilevsky (2011), however it has been accepted as an available name by the Catalogue of Löbl & Smetana (2010).

? *Megasemum 4.costulatum v.semilividum* Pic, 1893, Annales de la Société entomologique de France, 61: 417. Type locality: Haute Syrie; 2 ex. (coll.Delagrange).

Original description.

" *Espèce offrant le prothorax plus élargi à la base, les antennes longues, deux côtes bien visibles sur les elytres, avec une troisième plus courte, moins saillante; ceux, ci tantôt noirs, tantôt testacés (var.semilividum), 2 ex.*"

The lectotype and the paralectotype designation by G. Sama were never published. The lectotype is a male, 13,5 mm long, in bad condition (abdomen, left antenna, hind left leg and tarsi missing) bearing the following labels: "Syrie/ Akbes/ CD 1891" [printed, Delagrange's original label]; "? tenuicorne Kr/ var." [whitish, handwritten by Pic]; "v. semilividum/ Pic" [whitish, handwritten by Pic]; "type" [whitish, handwritten by Pic]; "Holotype [red, printed, recent]; "Museum Paris/ Coll. Pic" [white, printed, recent]; "Lectotypus ♂ / Asemum tenuicorne/ v. semilividum Pic, 1892/ G.Sama des. 1993". The paralectotype is a male, 16 mm long, front left missing, labelled as follows: "Syrie/ Akbes/ CD 1891" [printed, Delagrange's original label]; "tenuicorne/ v.semilividum / Pic, Pic det." [white recent, handwritten by ? [A. Villiers ?]; "Lectotypus ♂ Asemum tenuicorne / v. semilividum Pic, 1892 / G.Sama des. 1993".

*Asemum tenuicorne* was also recorded from Kızılcahamam (Ankara prov.), 5.VI.1965 (Demelt, 1967).

#### ***Arhopalus rusticus* (Linnaeus, 1758)**

**Hatay:** Nurdağları, east of Dört Yol, 950 m, 21.V.2011. Two specimens reared ex larva from *Pinus nigra*, emergence 22.VI.2011.

**Records in Turkey:** AN, ANT, ART, BL, BO, BU, BY, DE, GU, IS, KAR, KR, KS, KU, MG, OR, OS, RI, SM, SN, TB, TO (Özdikmen, 2011a). **A new record for Hatay province.**

#### ***Arhopalus syriacus* (Reitter, 1895)**

**Hatay:** 3 km South-West of Yayladağı, 478 m, 23.V.2011. Mature larvae and pupae in *Pinus* sp., emergence 18.VI/4.VII.2011.

**Records in Turkey:** AD, ANT, ART, GA, IC, IZ, MG, NE, OS, SU (Özdikmen, 2011a). **A new record for Hatay province.**

#### ***Drymochares starcki cavazzutii* Sama & Rapuzzi, 1993**

**Ordu:** 2 km N Akkuş, 28.VI.2010, some specimens emerged from dead stumps of *Fagus orientalis*.

**Records in Turkey:** ART, GI, GU, KS, OR, SM, SN, TO, ZO (Özdikmen, 2007).

#### ***Trichoferus lunatus* (Szallies, 1994)**

**Mardin:** Hop pass, 1138 m, 28.VI.2010, one immature female in pupal cell and several fresh exit holes in *Quercus* sp.; idem, 14.V.2011, several larvae in twigs of *Quercus* sp. (one specimen emerged on 15.VI.2011); 6 km east of Arıçlı, 1000 m, larvae in twigs of *Quercus* sp.; 11 km east of Midyat, idem; **Şırnak:** Meşindağı pass, 1300/1600 m, 15/16.V.2011, larvae and old exit holes in twigs of *Quercus* sp.; env. Uludere, 16.V.2011, young larvae in twigs of *Quercus* sp.

**Records in Turkey:** This species was described from a single specimen collected on the Hop pass (east of Mardin). Our surveys allowed to ascertain the occurrence of this apparently uncommon species, which on our knowledge, was known only from the type locality, in a relatively wide area extended from south-east of Mardin to about 20 km east (Hakkari road) and 30 km north west of Şırnak (road to Siirt). **A new record for Şırnak province.**

***Trichoferus griseus* (Fabricius, 1792)**

**Mersin:** Çamlıyayla, 1300 m, 24/26.V.2011. Few specimens emerged ex larva from *Ficus carica*.

**Records in Turkey:** AD, ANT, AY, GA, HT, IC, IZ, KN, MN, OS (Özdikmen, 2011a).

***Trichoferus preissi* (Heyden, 1894)**

**Mersin:** Çamlıyayla, 1300 m, 24/26.V.2011. Few specimens emerged ex larva from *Ficus carica*.

**Records in Turkey:** AD, ANT, IC, SU (Özdikmen, 2011a).

***Trichoferus fissitarsis* Sama, & Fallahzadeh & Rapuzzi, 2005**

**Siirt:** 7 km SE Eruh, 1400 m, 16.V.2011. Larvae in living or dying branches and stumps of *Ficus carica*. One adult emerged on 15.VII.2011.

**Remark:** A new record for the Turkish fauna.

***Cerambyx cerdo cerdo* Linnaeus, 1758**

**Bingöl:** 30/36 km east of Bingöl, 16/27.VI.2010; **Muş:** Buğlan pass, 1600 m, 16/27.VI.2010. Common in sugar traps or sitting on *Quercus* sp.

**Records in Turkey:** AD, ADY, AN, ANT, ART, BR, BS, CA, DE, HT, IC, IS, IZ, KA, KK, KN, KO, KS, KY, MG, NI, OS, SA, SK, SM, SN, TU, TRA (Özdikmen, 2011a). **New records for Bingöl and Muş provinces.**

***Cerambyx dux* (Faldermann, 1837)**

**Bingöl:** 30/36 km east of Bingöl, 16/27.VI.2010; **Muş:** Buğlan pass, 1600 m, 16/27.VI.2010. Common in sugar traps or sitting on *Quercus* sp.

**Records in Turkey:** AD, ADY, AN, ANT, BI, BN, BS, BU, DE, EL, ER, EZ, GA, HT, IC, IP, IS, IZ, KA, KAR, KK, KN, KS, KY, MA, MG, NI, OS, TO, TU, VA (Özdikmen, 2011a). **A new record for Muş province.**

***Cerambyx heinzianus* Demelt, 1976**

**Bingöl:** 30/36 km east of Bingöl, 16/27.VI.2010; **Muş:** Buğlan pass, 1600 m, 16/27.VI.2010. Common in sugar traps or sitting on *Quercus* sp.

**Records in Turkey:** BN, BT (Özdikmen, 2009c). **A new record for Muş province.**

***Cerambyx scopolii scopolii* Fuessly, 1775**

**Hatay:** Nurdağları, east of Dörtöyl, 950 m, 21.V.2011, several larvae and remnants of one adult in dead trunks of *Fagus orientalis*.

**Records in Turkey:** ANT, ART, BN, BO, ED, HT, IC, IS, KAR, KK, NI, OS, RI, SA, SM, SN, TB, TO, TRA (Pic, 1892; Özdikmen, 2011a).

**Remark:** It was recorded from "Haute Syrie: Akbes" (in fact SE Turkey: Hatay), under the name *Cerambyx scopolii* var. *nitidus* Pic, 1892, currently regarded as a synonym of *C. scopolii*.

***Rosalia (Rosalia) alpina syriaca* Pic, 1895**

**Hatay:** Nurdağları, east of Dörtöyl, 1170, one specimen on *Fagus*, 7.VI.2010, leg. D. & S. Marklund; idem, 950 m, 21.V.2011, three specimens emerged on early July ex larva from dead trunks of *Fagus orientalis*.

This isolated population was originally described from "Syrie: Akbes", currently in SE Turkey: Hatay", as a variety, but later (Pic, 1895) regarded as a subspecies ("sans doute une race propre à la région syrienne") and finally (Pic, 1900b) as a distinct species. "*Rosalia syriaca* Pic, de Syrie (sans doute espèce propre, plutôt que variété de *Rosalia alpina* L.) se distinguera de celle ci, non seulement par la coloration foncière très distinctement d'un gris bleu, mais aussi par des taches et bandes veloutées non bordées d'une coloration plus claire, ainsi que par la forme de la tache antérieure, celle ci très irrégulière, plus ou moins étranglée au milieu".

**Remark.** These are the first records of this wonderful beetle after the description.

***Purpuricenus (Purpuricenus) kaehleri* (Linnaeus, 1758)**

**Ordu:** Akkuş, 1300 m, 28.VI.2010, one dead specimen in pupal cell on *Quercus* sp..



**Records in Turkey:** ART, IS, KK, RI, TRA (Özdikmen, 2007 and 2008a). **A new record for Ordu province.**

***Purpuricenus (Purpuricenus) budensis (Götz, 1783)***

**Bingöl:** 30/36 km east of Bingöl, 16/27.VI.2010, Common on flowers; **Muş:** Buğlan pass, 1600 m, 16/27.VI.2010; **Tunceli:** Pülümür, 1873 m, 15.VI.2010. Common everywhere in Turkey on flowers.

**Records in Turkey:** AD, ADY, AF, AM, AN, ANT, ART, AY, BL, BN, BO, BS, BU, CA, CO, DE, ED, EZ, GA, GU, HT, IC, IP, IS, IZ, KA, KI, KN, KO, MG, MN, MU, NI, OS, RI, SI, SM, SN, TO, TU, YO (Özdikmen, 2009).

***Purpuricenus (Purpuricenus) bitlisiensis T. Pic, 1902***

**Bingöl:** 30/36 km east of Bingöl, 16/27.VI.2010; **Muş:** Buğlan pass, 1600 m, 16/27.VI.2010; **Tunceli:** Pülümür, 1800 m, leg. F. Cavazzuti (G. Sama collection), some specimens sitting on leaves of *Quercus* sp.

**Records in Turkey:** Bitlis (type locality), Muş (Malmusi & Saltini, unpublished note, in Özdikmen, 2007). **New records for Bingöl and Tunceli provinces.**

***Purpuricenus (Purpuricenus) cornifrons Sabbadini & Pesarini, 1992***

**Bingöl:** 30/36 km east of Bingöl, 16/27.VI.2010; **Muş:** Buğlan pass, 1600 m, 26.VII.2002, ex larva from *Quercus* sp., two specimens emerged on 16.V. and 3.VI.2003; idem, 16/27.VI.2010, uncommon on leaves of *Quercus* sp.

**Records in Turkey:** Bingöl (type locality); Adıyaman (Rejzek & Hoskovec, 1999). **A new record for Muş province.**

***Purpuricenus (Purpuricenus) dalmatinus Sturm, 1843***

**Bingöl:** 30/36 km east of Bingöl, 16/27.VI.2010; **Mersin:** Çamlıyayla, 1300 m, 24.V.2011; larvae in living stems and branches of *Quercus coccifera*; **Muş:** Buğlan pass, 1600 m, 16/27.VI.2010; some specimens sitting on leaves of *Quercus* sp.; **Tunceli:** Pülümür, 1873 m, 15.VI.2010.

**Records in Turkey:** ADY, ANT, AY, BN, HT, IC, IZ, KA, MG, MN, MR, MU, OS, SI (Özdikmen, 2011a). **A new record for Tunceli province.**

***Purpuricenus (Purpuricenus) apicalis Pic, 1905***

= *Purpuricenus tommasoi*, Sama, 2001.

**Hakkari:** 5 km east of the crossroad to Çukurca, 22.VI.2010, one specimen sitting on leaves of *Quercus* sp.

**Records in Turkey:** Siirt: "Zw. Siirt u. Baykan" (Fuchs & Breuning, 1971 as *P. dalmatinus apicalis*); Eruh SE Siirt, 26.V.1983, leg. Gerstmeier (Adlbauer, 1988, as *P. dalmatinus*); **Van,** Çatak: Dalbaştı, 1600 m, 9.VI.2009 (Koçak & Kemal, 2009). We also know it from **Mardin:** Haberli, 33 km SE Midyat, 1020 m, 17.-19.V.2001, ex larva from *Quercus*, leg. P. Kábatek (G. Sama & P. Rapuzzi coll.).

**Remark:** Both *P. apicalis* and *P. tommasoi* were described from Iraq (Mar.Yakoub near Mossoul and Penjwin respectively; the latter is also known from Iran). **A new record for Hakkari province.**

***Purpuricenus (Purpuricenus) wachanrui Levrat, 1858***

**Bingöl:** 30/36 km east of Bingöl, 16/27.VI.2010; some specimens on flowers of *Althaea* sp. (Malvaceae) or attracted to sugar traps; **Bitlis:** Güroymak, 1651 m, 19.VI.2010, some specimens on *Verbascum* sp.; **Muş:** Buğlan geçidi, 1600 m, 16/27.VI.2010; **Tunceli:** Pass North from Pülümür, 1600-1800 m., 6.VII.2005, I. Rapuzzi lgt.; Pülümür dint., 1400-1600 m., 26.VI.2005, I. Rapuzzi lgt. (Coll. P. Rapuzzi)

**Records in Turkey:** VA (Koçak & Kemal, 2009); AD, ADY, BN, BT, DI, MA, TU (Özdikmen, 2011a). **A new record for Muş province.**

***Axinopalpis gracilis gracilis (Krynicky, 1832)***

**Hatay:** 4 km south of Şenköy, 834 m, 23.V.2011; some specimens emerged from dead branches of *Juglans regia* L.

**Records in Turkey:** IC, IP (Özdikmen, 2011a). However, this species was already recorded by Pic (1896) who described a single female from "Syrie: Akbes" (currently Turkey, Hatay prov.) as *A. gracilis v. latior* (type material examined by G. Sama).

***Stenomalus (Obriopsis) bicolor* (Kraatz, 1862)**

**Mersin:** Çamlıyayla, 1300 m, 24/26.V.2011, common on flowers of Apiaceae and bushes.

**Records in Turkey:** ANT, IC, NE, NI, OS (Özdikmen, 2011a).

***Nathrius brevipennis* (Mulsant, 1839)**

**Hatay:** 4 km south of Şenköy, 834 m, 23.V.2011, larvae and pupae in dead branches of *Juglans regia* L; several specimens emerged from 1.VI. to 7.VII.2011.

**Records in Turkey:** ANT, HT, IC, IS, IZ (Özdikmen, 2011a).

***Brachypteroma holtzi* Pic, 1905**

**Mersin:** Çamlıyayla, 1300 m, 24/26.V.2011; rather common on flowering bushes (*Crataegus*, *Cornus*) and Apiaceae.

**Records in Turkey:** IC, OS (Özdikmen, 2011a).

***Molorchus juglandis* Sama, 1982**

**Mersin:** Çamlıyayla, 1300 m, 24/26.V.2011, common on flowering Apiaceae and bushes.

**Records in Turkey:** ANT, IC, NI (Özdikmen, 2011a).

***Stenopterus rufus syriacus* Pic, 1892**

**Hatay:** 4 km south of Şenköy, 834 m, 23.V.2011, several specimens collected on different flowers.

**Records in Turkey:** ANT, HT, IC, OS (Özdikmen, 2011a).

***Stenopterus rufus geniculatus* Kraatz, 1863**

**Ordu:** Akkuş, 1300 m, 28.VI.2010, some specimens on flowers; **Muş:** Buğlan pass, 1600 m, 16/27.VI.2010; **Tunceli:** 16 km south of Pülümür, 27.VI.2010; 15 km north of Pülümür, 15.VI.2010; common on flowers.

**Records in Turkey:** widespread throughout Turkey except the area occupied by *S. r. syriacus*.

***Stenopterus atricornis* Pic, 1891**

**Tunceli:** 20 Km S Pülümür, 1100 m., 8.VII.2005, I. Rapuzzi lgt. (Coll. P. Rapuzzi);

**Kastamonu:** Boyabat, 15.VII.1987, P. Rapuzzi lgt. (Coll. P. Rapuzzi).

**Records in Turkey:** ANT-IC-KN (Adlbauer, 1988; Özdikmen, 2010). **New records for Kastamonu and Tunceli provinces.**

***Stenopterus adlbaueri* Sama, 1995**

**Bingöl:** 30/36 km east of Bingöl, 16/27.VI.2010; **Tunceli:** 20 km south of Pülümür, 1100 m., 6.VII.2005, leg. I. Rapuzzi; idem, 27.VI.2010, some specimens on flowering Apiaceae.

**Remark:** On our knowledge this species was never found again after the description based on two specimens from the Hakkari province. Tausin (2000), however, reported it from Hakkari. **New records for Bingöl and Tunceli provinces.**

***Lampropterus femoratus* (Germar, 1824)**

**Bingöl:** 30/36 km east of Bingöl, 16/27.VI.2010; **Bitlis:** Güroymak, 1651 m, 19.VI.2010;

**Elazığ:** Kuruca pass (eastern slopes), 1700 m, 16.VI.2010; **Hakkari:** Kolbaşı, 2000 m, 21.VI.2010, two specimens emerged ex larva from a dead stump of *Prunus* sp., 20.V.2011;

**Hatay:** S of Şenköy, 934 m., 23.V.2011, several specimens on flowers; **Mardin:** Hop pass, 1138 m, 14.V.2011, several adults in pupal cell on *Quercus* sp.; **Muş:** Buğlan pass, 1600 m, 16/27.VI.2010;

**Tokat:** Almus lake, VI.2010, ex larva dead branches of *Quercus* sp., emerged 10.VII.2011; **Tunceli:** 14/21 km south of Tunceli, 1050 m, 12/19.V.2011, on flowers; idem, 15 km N of Pülümür, 1873 m, 10.V.2011, ex larva from a branch of *Quercus* sp. girdled and killed by *Coraebus fasciatus* (Villers, 1789) (Coleoptera Buprestidae),

emergence 1/24.VI.2011; idem, 16 km south of Pülümür, 27.VI.2010, common on flowers.

**Records in Turkey:** VA (Koçak & Kemal, 2009); AD, ADY, AM, AN, ANT, ART, BL, BN, BS, BU, CA, DI, ED, EZ, GA, HA, HT, IC, IS, IZ, KA, KI, KK, KN, MA, MG, MN, MU, NI, OS, YO, TRA (Özdikmen, 2011a). **New records for Bitlis, Mardin, Tokat and Tunceli provinces.**

***Callimus angulatus angulatus* (Schrank, 1789)**

**Tokat:** Çamiçi north of Niksar, 1000 m, 20.III.2010, 28.VI.2010; ex larva from *Quercus* sp.; emergence 20.III.2011.

**Records in Turkey:** ADY, ANT, BO, IC, IS, KK, OR, SM, TRA (Özdikmen, 2011a). **A new record for Tokat province.**

***Certallum ebulinum* (Linnaeus, 1767)**

**Mersin:** Çamlıyayla, 1300 m, 24/26.V.2011, common on Cruciferae; **Yozgat:** Sekeli, 8.V.2011, some specimens on unidentified Cruciferae.

**Records in Turkey:** AD, ADY, AK, AM, AN, ANT, AY, BI, BL, BS, CA, CN, DE, DI, ER, GA, HT, IC, IP, IS, IZ, KA, KN, KY, MG, MN, MR, NE, NI, OS, SN, SU, TB, ?YO, TRA (Özdikmen, 2011a).

***Delagrangus angustissimus angustissimus* Pic, 1892**

**Mersin:** Çamlıyayla, 1300 m, 24/26.V.2011, two specimens on wing; several larvae feeding in branches of *Juniperus* sp.

**Records in Turkey:** IC (Özdikmen, 2011a).

***Ropalopus sculpturatus* (Pic, 1931)**

**Tunceli:** 40 km north of Tunceli (road to Pülümür), 1050 m, 10/18.V.2011, ex larva from dead branches of *Juglans regia* L.; one specimen emerged on 15.VI.2011.

**Records in Turkey:** ART, EZ, TO (Özdikmen, 2011a). We also know it from **Kastamonu:** Yaralgöz plateau, 1300 m, 15.VII.80 (leg. N. Auvray, G. Sama and P. Rapuzzi coll.); **Ağrı:** dint. Ağrı, 1700/2000 m, V.1993, leg. Nicastro (G. Gobbi coll.). **New records for Ağrı, Kastamonu and Tunceli provinces.**

***Callidium syriacum* Pic, 1892**

**Mersin:** Çamlıyayla, 1500 m, 24.V.2011, immature adults in pupal cell in a dead branch of *Abies cilicica* Carr. Emergence 28.V.2011.

**Records in Turkey:** ANT, HT (Özdikmen, 2011a). **New record for Mersin (=İçel) province.**

***Phymatodes testaceus* (Linnaeus, 1758)**

**Bingöl:** 30/36 km east of Bingöl, 16/27.VI.2010.

**Records from Turkey:** ADY, ANT, ART, BO, CA, GU, HT, IC, IS, NI, OS, TRA (Özdikmen, 2011a). **A new record for Bingöl province.**

***Poecilium rufipes syriacus* (Pic, 1891)**

**Hatay:** 4 km south of Şenköy, 834 m, 23.V.2011, several exit holes observed in dead branches of *Prunus* sp.; several specimens by beating from *Prunus* sp.

**Records in Turkey:** The nominotypical subspecies is known from Bolu and Samsun, the subspecies *syriacum* from Antalya, Hatay (type locality), Icel (Mersin), Niğde and Osmaniye (Özdikmen, 2011a).

***Poecilium pusillum* (Fabricius, 1787)**

**Tunceli:** 15 km N of Pülümür, 1873 m, 10.V.2011, ex larva from a branch of *Quercus* sp. girdled and killed by *Coraebus fasciatus* (Villers, 1789) (Coleoptera Buprestidae). Emergence 15/20.V.2011.

**Records in Turkey:** This species is apparently very rare in Turkey where it was only recorded from the Istanbul and Konya provinces (Cebeci et al, 2011). **A new record for Tunceli province.**

***Xylotrechus (Xylotrechus) arvicola (Olivier, 1795)***

**Hakkari:** Kolbaşı, 2000 m, 21.VI.2010, two specimens emerged ex larva from a dead stump of *Prunus* sp., 14.VI.2011; **Hatay:** Nurdagları, east of Dörtöl, 950 m, 21.V.2011, some specimens emerged from dead branches of *Quercus* sp.

**Records in Turkey:** AD, GI, HT, KK, TB, TRA (Özdikmen, 2011a). **A new record for Hakkari province.**

***Turanoclytus sieversi (Ganglbauer, 1890)***

**Bingöl:** Kuruçu pass, VI.2010, ex larva from *Astragalus* sp., emergence 11.VII.2010; **Tunceli:** 15 km west of Ovacık, 1328m, 11/18.V.2011, several larvae feeding in a dead stump of *Astragalus* sp.; emergence 2/18.VI.2011; 15 km. Nord Pülümür, 1873 m, 11.V.2011, several larvae feeding in a dead stump of *Astragalus* sp.; emergence 2/18.VI.2011.

**Records in Turkey:** The nominotypical subspecies is known to occur in Turkish Armenia: (Kasikoporan = Kazkoporan, type locality in Iğdır prov.), Trabzon (type locality of *X. deyrollei* Pic, 1897, currently regarded as a synonym of *T. sieversi*). We also know specimens from the Gümüşhane prov.: 14 km. NW Gümüşhane, 10.VI.1996 and 14 km south of Kelkit, 18.V.1995 (leg. S. Lundberg & R. Pettersson) and north-west of Kelkit, north of Köse, 18.V.1995 (leg. G. Sama). Moreover, Muş (Malmusi & Saltini, unpublished note). The subspecies *T. sieversi akbesianus* (Pic, 1902), described from Akbès (Hatay), was also mentioned from Gökşun env. (Kahramanmaraş) (Sama & Rapuzzi, 2002). **New records for Bingöl, Gümüşhane and Tunceli provinces.**

***Turanoclytus ilamensis (Holzschuh, 1979) (n. ssp. ?)***

**Hakkari:** Kolbaşı vill., VI.2010, ex larva from *Astragalus* sp., emergence 20.VII.-16.VIII.2010.

*T. ilamensis* was described on a single male specimen from Western Iran (Kermanshahan, NW Ilam) and, later on, found again near Razan pass (east of Khorram Abad, W. Lorestan) (Sama & Rapuzzi, 2002). The subspecies *T. i. campadellii* Sama & Rapuzzi, 2003 was described based on specimens from NW Iran, Azarbaygan-e-Garbi. Specimens from Kolbaşı is closely related to *T. i. campadellii* but differs from this taxon by a different pronotal punctuation. **A new record for the Turkish fauna.**

***Rusticoelytus rusticus (Linnaeus, 1758)***

**Tunceli:** 40 km west of Tunceli (road to Ovacık), 1100m, 11.V.2011; some specimens emerged ex pupa and ex larva from a dead trunk of *Populus* sp. We also know it from Antalya: Osmandede, Irmasan pass (R. Pettersson, pers. comm.) and from Artvin: Yusufeli, 8.VI.2004, leg. C. Reuter (P. Rapuzzi collection).

**Records in Turkey:** AN, BO, BU, CN, DU, ES, IS, IZ, KAR, KK, KN, KO, KS, KY, MU, SA, SM, TO, TU (Özdikmen, 2008b). **New records for Antalya and Artvin provinces.**

***Clytus gulekanus Pic, 1904***

**Mersin:** Çamlıyayla, 1300 m, 24/26.V.2011. Larvae and pupae in dead part of living branches of *Ficus carica*. Emergence 4/14.VI.2011.

**Records in Turkey:** Endemic species from Turkey, only known from the Mersin province.

***Clytus rhamni Germar, 1817***

**Bitlis:** Kuzgunkıran, 2274 m, 19.VI.2010; 18 km east of Tatvan, 1786 m, 19.VI.2010;

**Elazığ:** Kuruca pass (eastern slopes), 1700 m, 16.VI.2010; **Tokat:** Almuş, 28.VI.2010;

**Tunceli:** 15 km north of Pülümür, 15.VI.2010; Pülümür, 1626 m, 15.VI.2010.

**Records in Turkey:** AD, ADY, AM, AN, ANT, ART, BI, BS, BY, CA, CN, GA, GU, HT, IC, IP, IS, IZ, KA, KK, KN, KO, KR, KS, KY, MA, OS, RI, SM, SN, SV, TO, YA, YO, TRA (Özdikmen, 2011a). Bolu (Özdikmen, 2011b). **New records for Elazığ and Tunceli provinces.**

***Plagionotus arcuatus (Linnaeus, 1758)***

**Bingöl:** 30/36 km east of Bingöl, 16/27.VI.2010; some specimens attracted to sugar traps; **Muş:** Buğlan geçidi, 1600 m, 16/27.VI.2011, some specimens on *Quercus* log piles and attracted to sugar traps.

**Records in Turkey:** VA (Koçak & Kemal, 2009); ART, BI, CA, DU, IP, IS, KS, MU, OS, SM, TO, TRA (Özdikmen, 2011a). **A new record for Bingöl province.**

***Plagionotus bobelayei* (Brullé, 1832)**

**Bingöl:** 30/36 km east of Bingöl, 16/27.VI.2010; **Muş:** Buğlan pass, 1600 m, 16/27.VI.2011, some specimens on flowering Malvaceae.

**Records in Turkey:** ADY, AG, ANT, ART, BN, EZ, GU, HT, IC, IP, IZ, KAR, KI, KN, MA, MU, SM, TU, YO, TRA (Özdikmen, 2011a).

***Plagionotus floralis* (Pallas, 1773)**

**Bingöl:** 30/36 km east of Bingöl, 16/27.VI.2010; **Bitlis:** Güroymak, 1651 m, 19.VI.2010; **Elazığ:** Kuruca pass (eastern slopes), 1700 m, 16.VI.2010; **Erzincan:** 9 Km E Kızıldağ pass, 2000 m., 14.VI.2010; **Hakkari:** 12 km N Bağışlı, 20.VI.2010; **Muş:** Buğlan pass, 1600 m, 16/27.VI.2011; **Tokat:** Almuş, 28.VI.2010; **Tunceli:** 16 km south of Pülümür, 27.VI.2010; 15 km north of Pülümür, 15.VI.2010; 16 km N Kovancılar, 16.VI.2010; **Yozgat:** Ozan, 1300 m., 1300 m., 14.VI.2010.

**Records in Turkey:** very common everywhere in Turkey (Özdikmen, 2011a).

***Chlorophorus varius damascenus* (Chevrolat, 1854)**

**Hakkari:** Kolbaşı, 2000 m, 21.VI.2010, one specimen emerged ex larva from a dead stump of *Prunus* sp., 20.V.2011; **Muş:** Buğlan pass, 1600 m, 16/27.VI.2011, one specimen on flowers; **Tunceli:** 16 km south of Pülümür, 27.VI.2010; one specimen on flowers.

**Records in Turkey:** The present subspecies is known to occur in southern provinces (Antalya, Adana, İçel and Osmaniye (Özdikmen, 2011a)). **New records for Muş, Hakkari and Tunceli provinces.**

***Chlorophorus robustior* (Pic, 1900)**

**Erzincan:** Kızıldağı pass, 2190 m, 14.VI.2010. One specimen by sweeping on herbs.

**Records in Turkey:** AG, AM, BI, EZ, GU, KN, SN, TO (Özdikmen, 2007; Özdikmen & Turgut, 2009b). **A new record for Erzincan province.**

***Chlorophorus sartor* (O. F. Müller, 1766)**

**Tokat:** Almuş, 28.VI.2010.

**Records in Turkey:** AD, AM, AN, ANT, ART, AY, BI, BL, BR, BS, BU, CA, CN, DE, EL, ES, EZ, GA, GU, HT, IC, IP, IS, IZ, KA, KK, KN, KR, KS, KY, MG, MN, OS, RI, SM, SN, TE, YO, TRA (Özdikmen, 2011a). **A new record for Tokat province.**

***Chlorophorus wewalkai* Holzschuh, 1969**

**Tunceli:** 46 km N Tunceli, 27.VI.2010; 20 km S Pülümür, 1100 m., 8.VII.2005, I. Rapuzzi lgt. (Coll. P. Rapuzzi).

**Records in Turkey:** AN, TU (Özdikmen & Turgut, 2009b)

***Chlorophorus nivipictus* (Kraatz, 1879)**

**Bingöl:** 30/36 km east of Bingöl, 16/27.VI.2010; **Muş:** Buğlan pass, 1600 m, 16/27.VI.2010. Three specimens emerged ex larva from a dead stump of *Quercus* sp.; emergence 10.V.2011. Idem, 16/27.VI.2011, some specimens on flowers; **Tunceli:** 16 km south of Pülümür, 27.VI.2010.

**Records in Turkey:** BT (Koçak & Kemal, 2009); AD, ANT, IC, KN, NI, OS, VA (Özdikmen, 2011a). **New records for Bingöl, Muş and Tunceli provinces.**

***Isotomus syriacus* (Pic, 1902)**

**Mersin:** Çamliyayla, 1300 m, 24.V.2011, five males specimens emerged ex pupa from dead stumps of *Ostrya* sp.; emergence on 15/23.VI.2011.

**Records in Turkey:** Apparently an endemic species from Turkey, described from "Syrie, Akbes (type locality) (currently in SE Turkey, Hatay) and recorded from Çamliyayla (Mersin) (Sama, 1996).

***Dorcadion (Pedestredorcadion) scrobicolle scrobicolle* Kraatz, 1873**

**Yozgat:** Ozan, 1300 m, 14.VI.2010, remnants of one specimen.

**Records in Turkey:** AM, TO, YO (Özdikmen, 2010).

***Dorcadion (Pedestredorcadion) naciyeae n. sp.***

**Holotypus: Sivas:** 20 km Est bivio Zara, 1680 m, 9.V.2011, leg. Nihal Mercan. This taxon will be described in a separate article.

***Dorcadion (Pedestredorcadion) nihalae n. sp.***

**Holotypus: Sivas:** Beypınarı, 1500/1600 m, 9.V.2011. This taxon will be described in a separate article.

***Dorcadion (Pedestredorcadion) urmianum Plavilstshikov, 1937***

**Hakkari:** Kolbaşı, 2000 m, 21.VI.2010; three specimens walking on the ground.

**Remark:** A single female of this beautiful species, described from NW Iran, was previously known from Oramar (Sat Mt.) in Hakkari prov., collected on 15.VII.1974 by W. Heinz (Braun, 1975; Özdikmen, 2010).

***Dorcadion (Pedestredorcadion) infernale infernale Mulsant & Rey, 1863***

**Sivas:** 20 km east of the crossroad to Zara, 1680 m, 9.V.2011; Beypınarı, 1500/1600 m, 9.V.2011.

**Records in Turkey:** AM, AN, ANT, BI, BL, BU, CO, DI, ES, IC, IZ, KA, KN, NI, SV, US (Özdikmen, 2010).

***Dorcadion (Pedestredorcadion) hellmanni Ganglbauer, 1884***

**Mardin:** Hop pass, 1138 m, 14.V.2011, one dead specimen under stones; **Tunceli:** 15 km west of Ovacık, 1328 m, 11/18.V.2011, several adults sitting or walking on the ground. We know this species also from Buğlan pass (Muş).

**Records in Turkey:** Hakkari, Van (Özdikmen, 2010). **New records for Mardin, Tunceli and Muş provinces.**

***Dorcadion (Pedestredorcadion) dimidiatum dimidiatum (Motschulsky, 1838)***

**Erzincan:** Kızıldağı pass, 2190 m, 14.VI.2010, one dead specimen under stones.

**Records in Turkey:** AG, ER, EZ, MA (Özdikmen, 2010).

***Dorcadion (Pedestredorcadion) dimidiatum korgei Breuning, 1966***

**Tunceli:** 15 km N of Pülümür, 1873 m, 10.V.2011.

**Records in Turkey:** TU (Özdikmen, 2010).

***Dorcadion (Pedestredorcadion) nigrostriatum Adlbauer, 1982***

**Tunceli:** 15 km west of Ovacık, 1328m, 11/18.V.2011, several adults sitting or walking on the ground.

**Remarks:** Endemic species to E Turkey, only known from the Tunceli province (Özdikmen, 2010).

***Dorcadion (Pedestredorcadion) scabricolle (Dalman, 1817)***

**Sivas:** 20 km east of the crossroad to Zara, 1680 m, 9.V.2011; Beypınarı, 1500/1600 m, 9.V.2011; **Tunceli:** 15 km. north of Pülümür, 1873 m, 10.V.2011.

**Records in Turkey:** AD, AF, AG, AN, ANT, AR, BI, BL, BS, CO, ER, EZ, GU, IC, IP, KA, KAR, KN, KS, KY, MA, NI, SV, US, VA, YO (Özdikmen, 2010). **A new record for Tunceli province.**

***Dorcadion (Pedestredorcadion) oezdurali Önalp, 1988***

**Adıyaman:** Nemrut Mt., 1700 m, 13.V.2011; a single female under a stone.

**Records in Turkey:** ADY, KA (Özdikmen, 2010).

***Dorcadion (Pedestredorcadion) kurdistanum Breuning, 1944***

**Adıyaman:** Nemrut Mt., 1700 m, 13.V.2011; a single female under a stone.

**Records in Turkey:** BI, DI (Özdikmen, 2010). **A new record for Adıyaman province.**

***Dorcadion (Pedestredorcadion) sonjae* Peks, 1983**

**Tunceli:** 21 km south of Tunceli, 1050 m, 12.V.2011. Some adults under stones or walking on the ground.

**Records in Turkey:** Previously known from Elazığ prov.: Elmapınarı and Çaybağ (type locality). **A new record for Tunceli province.**

***Monochamus galloprovincialis* (Olivier, 1795)**

**Tokat:** Çamiçi north of Niksar, 1000 m, 28.VI.2010, ex larva from *Pinus sylvestris*, emergence 5.VI.2011.

**Records in Turkey:** AD, ANT, ART, AY, BO, BS, DE, IC, IP, KAR, KN, KR, KS, MG, OR, SN, TB (Özdikmen, 2011a). **A new record for Tokat province.**

***Agapanthia (Agapanthia) suturalis* (Fabricius, 1787)**

**Erzincan:** Kızıldağı pass, 2190 m, 14.VI.2010; **Hakkari:** 12 km north of Bağışlı, 1700 m, 20.VI.2010; **Hatay:** 4 km south of Şenköy, 834 m, 23.V.2011. Several specimens collected by sweeping herbaceous plants; **Malatya:** 10 km E Malatya, 20.V.2011; **Mersin:** Çamlıyayla, 1300 m, 24/26.V.2011; **Tunceli:** 14 km south of Tunceli, 1000 m, 12.V.2011; 15 km north of Pülümür, 15.VI.2010.

**Records in Turkey:** AD, AN, ANT, ART, AY, BI, BN, BS, BU, BY, CA, CN, DE, DI, ED, EL, ER, ES, EZ, GA, GU, HT, IC, IS, IZ, KA, KAR, KIR, KK, KL, KN, KO, KS, MG, MN, OS, RI, SI, SV, TRA (Özdikmen, 2011a). **New records for Malatya and Tunceli provinces.**

***Agapanthia (Agapanthia) violacea* (Fabricius, 1775)**

**Erzincan:** Kızıldağı pass, 2190 m., 14.VI.2010; 9 km E Kızıldağı pass, 2000 m., 14.VI.2010.

**Records in Turkey:** AD, AF, AK, AN, BI, BO, BS, CO, DE, DU, ED, EZ, GA, HAT, IC, IP, IS, IZ, KA, KIR, KK, KN, KO, KR, KS, KY, MG, MN, NE, NI, OS, SA, ZO, TRA (Özdikmen, 2011a). **A new record for Erzincan province.**

***Agapanthia (Agapanthia) pesarinii* Sama & Rapuzzi, 2010**

**Erzincan:** Kızıldağı pass, 2190 m, 14.VI.2010; **Mersin:** Çamlıyayla, 1300 m, 24/26.V.2011. Some adults sitting on leaves of *Psoralea bituminosa* L.; **Tunceli:** 14 km south of Tunceli, 1000 m, 12.V.2011, some adults sitting on leaves of *Psoralea bituminosa* L. and *Onobrychis* sp. (Fabaceae).

**Remarks:** This small blue or greenish *Agapanthia* has recently been described from Turkey and northern Syria and recorded from Mersin, Adana, Niğde, Tokat, Erzurum, Gaziantep and Kars provinces (Sama & Rapuzzi, 2010). It develops in living stems of *Psoralea bituminosa* L., *Onobrychis* sp., *Medicago* sp. (Fabaceae); from the Erzurum province it was recorded (under the name *Agapanthia erzurumensis* Önalp, 1974) as a pest of cultivated *Onobrychis sativa* (sanfoin). **New records for Erzincan and Tunceli provinces.**

***Agapanthia (Agapanthia) n. sp.***

**Holotypus:** **Erzincan:** 12 km west of Refahiye, 1589 m, 13.VI.2010, some adults on *Onobrychis* sp.; idem, 9.V.2011, mature larvae and adults in pupal cell in dead stems of *Onobrychis* sp. Emergence 15/20.V.2011. This taxon will be described in a separate article.

***Agapanthia (Agapanthia) osmanlis* Reiche & Sauley, 1858**

**Sivas:** 20 km east of the crossroad to Zara, 1680 m, 9.V.2011; ex larva from dead stems of *Cephalaria* sp. (Dipsacaceae). Emergence 30.V/6.VI.2011.

**Records in Turkey:** ART, BI, BY, ER, EZ, GU, HT, IS, KAR, SM, SV (Özdikmen, 2011a).

***Agapanthia (Agapanthia) cfr. osmanlis* Reiche & Sauley, 1858**

**Tunceli:** 46 km north of Tunceli (road to Pülümür), 1050 m, 18.V.2011, larvae, pupae and immature adults in pupal cell in dead stems of *Cephalaria* sp. (Dipsacaceae). Emergence 28/30.V.2011. This taxon will be discussed in a separate article.

***Agapanthia (Epopetes) kirbyi* (Gyllenhal, 1817)**

**Erzincan:** 12 km west of the crossroad to Tunceli, 1150 m, 10.V.2011, adults on *Verbascum* sp.; Kızıldağı pass, 2190 m, 14.VI.2010; **Tunceli:** 40 km west of Tunceli (road to Ovacık),

1100m, 18.V.2011, ex pupa in dead stems of *Verbascum* sp.; 16 km south of Pülümür, 27.VI.2010; 15 km north of Pülümür, 15.VI.2010.

**Records in Turkey:** AG (Koçak & Kemal, 2009); AD, AF, AK, AM, AN, ANT, BI, BS, BT, BU, CO, ED, ER, ES, EZ, IC, IP, IZ, KA, KAR, KIR, KN, KO, KY, MN, NI, OS, SI, TO, VA, TRA (Özdikmen, 2011a). **A new record for Tunceli province.**

#### *Agapanthia (Eoptes) walteri* (Reitter, 1898)

**Hakkari:** 12 km north of Bağışlı, 1700 m, 20.VI.2010, several specimens sitting and mating on leaves and stems of big Apiaceae (*Prangos* sp. ?); **Tunceli:** 40 km west of Tunceli (road to Ovacık), 1100m, 18.V.2011.

**Records in Turkey:** AM, BN, EZ, HA, MR, TU (Özdikmen, 2007).

**Remarks:** The record from Hatay province (proposed by Fuchs & Breuning, 1971) is unreliable; according to Holzschuh (1980) it refers to *A. dahli* (Richter, 1820) which, however, appears also doubtful.

#### *Agapanthia (Eoptes) lateralis* Ganglbauer, 1884

**Erzincan:** Kızıldağı pass, 2190 m., 14.VI.2010; **Sivas:** 7 km east of the crossroad to Zara, 1680 m, 9.V.2011, several larvae in dead stems of an unidentified Carduaceae. Emergence 30.V/6.VI.2011.

**Records in Turkey:** AF, AG, AK, AM, AN, ANT, BI, BO, CA, CN, CO, ES, IC, IP, IS, IZ, KA, KIR, KM, KN, KR, KS, MG, MN, NE, NI, TE, TO, ZO, TRA (Özdikmen, 2011a). **New records for Erzincan and Sivas provinces.**

#### *Agapanthia (Eoptes) simplicicornis* Reitter, 1898

**Erzincan:** Tanyeri, 1250 m, 1.VI.1998, G. Sama & P. Rapuzzi leg. and coll.; **Tunceli:** 16 km south of Pülümür, 27.VI.2010; one female collected by sweeping unidentified herbaceous plants. We also know it from **Muş:** Buğlan pass, 11/17.VI.1973, leg. C. Holzschuh (G. Sama collection); 14.VI.1992, leg. S. Kadlec (P. Rapuzzi collection); idem, 12.VI.2004, A. Lason leg. and coll.

**Records in Turkey:** Mardin (type locality); Hakkari: Yüksekova (Fuchs & Breuning, 1971); **Muş:** Buğlan pass (Rejzek et al., 2003). **New records for Erzincan and Tunceli provinces.**

**Remarks:** This uncommon species develops in living stems of *Paeonia mascula* L. (Mill.) (M. Rejzek, pers. comm.).

#### *Agapanthia (Eoptes) coeruleipennis* Frivaldszky, 1878

**Tunceli:** 21 km south of Tunceli, 1050 m, 11 and 19.V.2011, common on its host plant *Gundelia tournefortii* L.. We also know it from **Bitlis:** 20 km NW Tatvan, 20.V.2001 (M. Rejzek leg. & coll.); **Hatay:** Akbés (Pic, 1893, as *A. brevis* Pic, 1891); Yayladağı, 10.IV.1991; Harbiye, 15.IV.1983, leg. Wellschmied (G. Sama collection); **Şanlıurfa:** Dutluca, 700 m, 14.IV.2004, leg. S. Ziani (G. Sama collection).

**Records in Turkey:** ADY, ANT, BN, EZ, HA, IC, IP, KA, KY, MA, MR, MU, TU (Özdikmen, 2011a). **New records for Bitlis, Hatay and Şanlıurfa provinces.**

#### *Calamobius filum* (Rossi, 1790)

**Mersin:** Çamlıyayla, 1300 m, 24/26.V.2011, common on Gramineae; **Tunceli:** 14 km south of Tunceli, 1000 m, 12.V.2011.

**Records in Turkey:** AD, AN, ANT, BO, BS, BU, CA, GA, HT, IC, IP, IS, IZ, KA, KL, KN, KO, MG, MN, OS, SA, TRA (Özdikmen, 2011a). **A new record for Tunceli province.**

#### *Deroplia genei genei* (Aragona, 1830)

**Hatay:** 4 km south of Şenköy, 834 m, 23.V.2011, a single specimen by beating from *Quercus* sp.; **Mersin:** Erdemli, Aydınlar, 6.VI.1996, M. Snižek lgt. (Coll. P. Rapuzzi).

**Records in Turkey:** İçel: north of Erdemli (Sama, 1996); Isparta: Eğirdir: Yukarı Gökdere, Kasnak forest (Sama et al., 2010). **A new record from Hatay province.**

#### *Pogonocherus decoratus* (Fairmaire, 1855)

**Erzincan:** 12 km west of Refahiye, 1589 m, 9.V.2011; one specimen reared from *Pinus* sp: emergence 10.VIII.2011.



**Records in Turkey:** Kastamonu: Ilgaz pass (Adlbauer, 1992); Yarılgöz, 1000 m, ex larva from *Pinus* sp., 16/26.VII.1994, G. Sama leg. & coll.; Ankara: Soğuksu National Park (Kızılcahamam), 1000 m, 24.V.1967, leg. Wittmer (Muséum d'Histoire Naturelle de Genève). AN, BO, KS (Özdikmen, 2007). **A new record for Erzincan province.**

***Pogonocherus fasciculatus* (DeGeer, 1775)**

**Tokat:** Çamiçi north of Niksar, 1000 m, 26.VI.2010, few specimen emerged from *Pinus sylvestris*, emerged from 20.VIII.2010.

**Records for Turkey:** AM, KAR, KS, TB (Özdikmen, 2007). **A new record for Tokat province.**

***Pogonocherus n. sp.***

**Holotypus: Hatay:** Nurdağları, east of Dörtöl, 950 m, 21.V.2011, three specimens reared from dead branches of *Pinus nigra*, emergence 25.VII.2011. This taxon will be described in a separate article.

***Exocentrus adpersus* Mulsant, 1846**

**Hatay:** Nurdağları, east of Dörtöl, 950 m, 21.V.2011, several specimens reared from dead branches of *Quercus* sp., emergence 28.V/20.VI.2011; **Tokat:** Çamiçi north of Niksar, 1000 m, 26.VI.2010, few specimen on *Quercus* sp. or emerged from branches of the same plant. We also know it from **Antalya:** Gündoğmuş; Side (R. Pettersson leg. & coll.); Alanya env., VI.1969 (P. Schurmann leg. & coll.); Alanya Yayla, VI.1988 (P. Schurmann leg. & coll.); Çakılı pass, ex larva from *Quercus* sp., 15/25.V.1994, V/VI.1996 (G. Sama leg. & coll.); Yarpuz, ex larva from *Quercus* sp. (S. Lundberg leg. & coll.); **Tokat:** Almus, 1050-1300 m, 19/29.VI.1994 (G. Sama leg. & coll.); 11 km north of of Niksar NE Tokat, 28.V.2001 (M.Rejzek leg. & coll.).

**Records in Turkey:** IS, KA, KO, TRA (Özdikmen, 2007). **New records from Antalya, Hatay and Tokat provinces.**

***Leiopus sp.***

**Tunceli:** 46 km north of Tunceli (road to Pülümür), 1050 m, 18.V.2011, several larvae, pupae and immature adults in pupal cell in dead trunks and big branches of *Juglans regia* L. Emergence 28.V.-145.VI.2011. This taxon will be discussed in a separate article.

***Leiopus syriacus tauricus* Sama & Rapuzzi, 2010**

**Mersin:** Çamlıyayla, 1300 m, 24/26.V.2011; emerged from dead branches of *Ficus carica*. The present subspecies (known from the Taurus mountain range, from Antalya to Mersin) has recently been separated from *L. syriacus syriacus* (Ganglbauer, 1884), described from Lebanon (type locality) and recorded from SE Turkey: Akbes (as *L. major* Pic, 1898), Syria and Israel (Sama & Rapuzzi, 2010).

***Saperda scalaris scalaris* (Linnaeus, 1758)**

**Tunceli:** 46 km north of Tunceli (road to Pülümür), 1050 m, 10/18.V.2011, several larvae, pupae and immature adults in pupal cell in dead trunks and big branches of *Juglans regia* L. Emergence 25.V/15.VI.2011. We also know it from **Erzurum:** 10 km east of Ispir, 1400 m, 3.VII, leg. Moberg (S. Lundberg collection).

**Records in Turkey:** AM, ART, IS, TB, TRA (Özdikmen, 2011a). **New records for Erzurum and Tunceli provinces.**

***Obera (Amaurostoma) erythrocephala erythrocephala* (Schrank, 1776)**

**Erzincan:** Kızıldağı pass, 2190 m, 14.VI.2010; **Tunceli:** 15 km north of Pülümür, 15.VI.2010.

**Records in Turkey:** AF, AM, AN, ANT, ART, BY, CO, ER, EZ, GU, IS, KA, KAR, KN, KO, KS, NI, OS, SV, VA, TRA (Özdikmen, 2011a). **A new record for Tunceli province.**

***Coptosia (Coptosia) bithynensis* (Ganglbauer, 1884)**

**Sivas:** Beyınarı, 1500 m, 9.V.2011; **Erzincan:** 9 km E Kızıldağı pass, 2000 m., 14.VI.2010; **Tunceli:** 15 km north of Pülümür, 1873 m, 15.VI.2010, two specimens under the basal leaves of *Echium* sp.

**Records in Turkey:** AD, ADY, ANT, BI, BS, DI, EL, EZ, HT, IC, IP, IZ, MU, OS (Özdikmen, 2011a). **New records for Erzincan, Sivas and Tunceli provinces.**

***Coptosia compacta* (Ménétriés, 1832) n. ssp. or n. sp. (?)**

**Van:** Güzeldere pass, 2700 m, 20.VI.2010. A small series of specimens found under the basal leaves of *Solenanthus cincinnatus* Ledeb. (?) (Boraginaceae).

**Records in Turkey:** *Coptosia compacta* is recorded in Turkey from ADY, BT, EZ, KAR, MA, TO (Özdikmen, 2007). The true identification of specimens from Güzeldere pass will be discussed in a separate article. The correct identification of the population from Adiyaman province (Nemrut Mt.) needs verification.

***Semnosia scovitzii* (Faldermann, 1837)**

**Tunceli:** 15 km north of Pülümür, 1873 m, 15.VI.2010. A few specimens on *Prangos* sp.

**Records in Turkey:** BT, EZ, HA, KAR, MA, VA (Özdikmen, 2007). **A new record for Tunceli province.**

**Remark.** The Catalogue of Löbl & Smetana (2010) does not list this species from Turkey. This is an obvious mistake. The true distribution of this species in Turkey needs verification.

***Micromallosia heinzorum* (Holzschuh, 1991)**

**Tunceli:** 21 km south of Tunceli, 1050 m, 12.V.2011. Remnants of some specimens under a stone, killed by *Steatoda paykulliana* (Walckenaer, 1805) (Araneae, Theridiidae).

**Records in Turkey:** **Bingöl:** "Westl. Bingöl, Yolçatı, m.1300", 18 e 28.IV.1981 (Holzschuh, 1991, type locality); **Tunceli:** Munzur-Valley Nat. Park, 1000/1400, 23/27.VIII.88 (Holzschuh, 1991, type locality); we know it also from **Elazığ:** Gözeli 40 km SW Elazığ (vill. Sakabaşı near Gözeli). **A new record for Elazığ province.**

***Oxyliia argentata argentata* (Ménétriés, 1832)**

**Bingöl:** 30/36 km east of Bingöl, 16/27.VI.2010; **Tunceli:** 14 km south of Tunceli, 1000 m, 12.V.2011; 15 km north of Pülümür, 15.VI.2010, single adults sitting on *Echium* sp.

**Records in Turkey:** ADY, AG, AN, ANT, ART, BT, BY, CO, DI, EL, ER, EZ, GI, GU, HT, IC, IP, IZ, KAR, KI, KN, KS, NI, SI, SN, YO (Özdikmen, 2011a). **New records for Bingöl and Tunceli provinces.**

***Opsilia coerulecens* (Scopoli, 1763)**

**Erzincan:** 12 km west of the crossroad to Tunceli, 1150 m, 10.V.2011; Kızıldağı pass, 2190 m., 14.VI.2010 **Mersin:** Çamlıyayla, 1300 m, 24/26.V.2011; **Tunceli:** 14 km south of Tunceli, 1000 m, 12.V.2011.

**Remarks:** Very common and widespread throughout Turkey.

***Musaria puncticollis* (Faldermann, 1837)**

**Erzincan:** 12 km west of the crossroad to Tunceli, 1150 m, 10.V.2011; **Tunceli:** 21 km south of Tunceli, 1050 m, 19.V.2011; 15 km west of Ovacık, 1328m, 11/18.V.2011; **Hakkari:** Kolbaşı, 2000 m, 21.VI.2010; 5, 7 km east of the crossroad to Çukurca, 22.VI.2010; 12 km N Bağışlı, 20.VI.2010. Adults are usually found on *Eryngium* sp. or walking on the ground close to this plant.

**Records in Turkey:** BN, BT, DI, ER, EZ, HA, MA, VA, TU (Özdikmen, 2007; Özdikmen & Turgut, 2007).

***Musaria astarte lederi* (Pic, 1899)**

**Hakkari:** Dilezi pass east of Yüksekova, 2017 m, 20.VI.2010; 12 km north of Bağışlı, 1700 m, 20.VI.2010; Kolbaşı, 2000 m, 21.VI.2010; **Tunceli:** 15 km north of Pülümür, 1873 m, 15.VI.2010. Everywhere rather common on *Cirsium* sp.; **Van:** Kurubaş pass, 2225 m., 19.VI.2010; Güzeldere pass, 2700 m., 20.VI.2010.

We also know it from **Kars:** Sarıkamış, 2000 m, 21.VI.94; 23/27.VII.2002; 10 km. SW Sarıkamış, 23/27.VII.2002 (G. Sama & P. Rapuzzi leg. & coll.); **Niğde:** Ulukışla, 18/21.VI.1964, leg. Seidenstucker (P. Schurmann leg. & coll.); **Ağrı:** 18 km south-east of Patnos, 25.VII.2002 (G. Sama leg. & coll.).

**Records in Turkey:** VA (Koçak & Kemal, 2009), ADY, NI (Özdikmen & Turgut, 2007). **New records for Hakkari, Tunceli, Kars and Ağrı provinces.**

***Musaria kurdistana* (Ganglbauer, 1884)**

**Hakkari:** 12 km north of Bağışlı, 1700 m, 20.VI.2010; Kolbaşı, 2000 m, 21.VI.2010; **Elazığ:** Kuruca pass, 10-15.VII.2011, I. Rapuzzi lgt. (Coll. P. Rapuzzi).

**Records in Turkey:** **Bitlis:** "Bitlis" (Muséum d'Histoire Naturelle, Genève, Holotypus of *M. kurdistana m. bitlisiensis* Breuning, 1947); **Van:** Çatak: Karadana 2000 m, 18.VI.2009 (Koçak & Kemal, 2009). We also know it from **Hakkari:** Hakkari Mts., 1800 m, 16/18.VI.1997, leg. P. Kábatek; Şemdinli, VI.1976, 1500 m, leg. Schubert; 20 km west of Yüksekova, 1800 m, 18.VI.1988, leg. Barries & Cate; **Muş:** Buğlan pass, 1600 m., 21-26.VI.2002 (all in P. Rapuzzi & G. Sama collection). **New records for Elazığ, Hakkari and Muş provinces.**

***Semiangusta katarinae* (Holzschuh, 1974) comb. nov.**

**Tunceli:** 40 km west of Tunceli (road to Ovacık), 1100m, 18.V.2011, adults on unidentified Lamiaceae (very likely *Scutellaria* sp., *S. altissima* L. ?).

**Records in Turkey:** This interesting species was previously known only from the localities listed in the original description: Muş: Buglan pass, 1600 m, 11/17.VI.1973, 21/23.VI.1972 and Bingöl: 35 km east of Bingöl, 1500 m, 10.VI.1973 (Holzschuh, 1974). **A new record for Tunceli province.**

***Pilemia hirsutula hirsutula* (Frölich, 1793)**

**Şırnak:** Meşindağı pass, 1300/1600 m, 15/16.V.2011; **Tunceli:** 40 km west of Tunceli (road to Ovacık), 1100 m, 18.V.2011, adults on unidentified herbs; 15 km west of Ovacık, 1328 m, 11/18.V.2011, one specimen flying.

**Records in Turkey:** ADY, AF, ANT, BI, BY, EZ, HA, IC, IP, IZ, KAR, KN, OS (Özdikmen, 2007). **New records for Şırnak and Tunceli provinces.**

***Neomusaria merkli* (Ganglbauer, 1884)**

**Tunceli:** 16 km south of Pülümür, 27.VI.2010, one specimen by sweeping unidentified herbs.

**Records in Turkey:** AD, ADY, AM, AN, ES, IC, KN, NI, OS, TRA (Özdikmen, 2011a). **A new record for Tunceli province.**

***Helladia humeralis* (Waltl, 1838)**

**Hatay:** 4 km south of Şenköy, 834 m, 23.V.2011, one specimen collected by sweeping herbaceous plants; **Yozgat:** Sekeli, 8.VII.2011, some specimens on unidentified thistles; **Malatya:** Reşadiye pass, 1510 m., 20.V.2011; **Mersin:** Çamlıyayla, 1300 m, 24/26.V.2011; **Siirt:** 7 km SE Erüh, 1400 m, 16.V.2011.

**Records in Turkey:** AD, ADY, AK, AM, AN, ANT, AY, BU, DE, DI, ED, ES, HA, HT, IC, IP, IZ, KA, KN, MN, NI, OS, US (Özdikmen, 2007). **New records for Malatya, Siirt and Yozgat provinces.**

***Helladia pretiosa pretiosa* (Faldermann, 1837)**

**Mardin:** 6 km east of Arıçlı, 1000 m, 14.V.2011, two specimens sitting on *Onopordon* sp.; **Şırnak:** Meşindağı pass, 1300/1600 m, 15/16.V.2011, some specimens sitting on leaves and stems of *Onopordon* sp.

**Records in Turkey:** **Erzurum:** "Erzerum" (Breuning, 1947, as *H. pretiosa m. basiimmaculata*) (type material in coll. Breuning, Muséum d'Histoire Naturelle de Genève, examined by G. Sama); Batman, Mardin, Şanlıurfa, Siirt (Rejzek et al., 2003; Özdikmen & al., 2005; Sama & al., 2007; Özdikmen & Turgut, 2010). **A new record for Şırnak province.**

**Remark.** This beautiful species develops in living stems and roots of Asteraceae such as *Onopordon carduchorum* Bornm. et Beauverd, *Serratula oligocephala* DC. and *Centaurea* sp. (Rejzek & al., 2003).

***Helladia praetextata praetextata* (Steven, 1817)**

**Erzincan:** Kızıldağı pass, 2190 m, 14.VI.2010, one specimen by sweeping.

**Records in Turkey:** AN, BY, DU, EZ, GU, KS, SV, ZO (Özdikmen & Turgut, 2010). **A new record for Erzincan province.**

***Helladia praetextata nigricollis* (Pic, 1891)**

**Mersin:** Çamliyayla, 1300 m, 24/26.V.2011, several adults by sweeping on *Lapsana communis* L. (Asteraceae).

**Records in Turkey:** The nominotypical subspecies, described from Crimea, is chiefly distributed, in Turkey, in central and northern provinces from Düzce to Erzurum; the present subspecies, described from Akbes (Hatay), is recorded from the south-eastern mountains from Adana to Hatay provinces (Özdikmen & Turgut, 2010).

***Helladia millefolii* (Adams, 1817)**

**Muş:** Buğlan geçidi, 1600 m, 17.V.2011; **Van:** Kurubas geç., 2225 m., 19.VI.2010.

**Records for Turkey:** ANT, ADY, KO, EZ, IS, KAR, KN, KS (Özdikmen & Turgut, 2010). **New records for Muş and Van provinces.**

***Phytoecia cylindrica* (Linnaeus, 1758)**

**Tunceli:** 40 km north of Tunceli (road to Pülümür), 19.V.2011, three specimens by sweeping herbaceous plants.

We also know this species from Kars: 14 km south of Sarıkamış, 7/8.VI.1998, leg. P. Rapuzzi; **Izmir:** Ephesus, VI.1961, leg. P. Schurmann; Istanbul: "Bosporus", V.1961.

**Records in Turkey:** AN, IS, IZ, KA, KO, KS, KY, NI, TRA (Özdikmen & 2011a). **A new record for Tunceli province.**

**Remark:** All specimens we know from Turkey are somewhat different from the true *P. cylindrica* from Europe. Pic (1891) described *P. cylindrica* v. *grandis* based on larger specimens from "Syria" (in fact Akbes in SE Turkey). The true identity of Turkish populations needs verification.

***Phytoecia pustulata pustulata* (Schrank, 1776)**

**Sivas:** Beypınarı, 1500/1600 m, 9.V.2011, one specimen under a stone.

**Records in Turkey:** AD (Adlbauer, 1988); AN (Breuning & Villiers, 1967); AM, BI, BO, DU, KA, KN, OS, SM, TRA (Özdikmen, 2007 and 2011a). We also know it from **Burdur** Burdur (Frey coll., Naturhistorisches Museum, Basel), **Gümüşhane:** Kelkit, Km 6 east, road to Siran, 1400 m., 14.VI.2009 (F. Angelini leg. & coll.); **Istanbul:** Alem dagh, V.1973 (P. Schurmann leg. & coll.); **Kars:** 14 Km. south of Sarıkamış, 2000 m., 7-8.VI.1998 (P. Rapuzzi & G. Sama leg. & coll.); **Muğla:** Muğla, 22.V.1969, leg. F. Ressler (P. Schurmann coll.). **New records for Burdur, Gümüşhane, Istanbul, Kars, Muğla and Sivas provinces.**

***Phytoecia virgula* (Charpentier, 1825)**

**Erzincan:** Kızıldağı pass, 2190 m, 14.VI.2010; **Tunceli:** 40 km west of Tunceli (road to Ovacık), 1100m, 18.V.2011, adults on wing or sitting on thistles; **Van:** Kurubaş pass, 2225 m., 19.VI.2010.

**Records in Turkey:** Afyon: (Demelt, 1963), ADY, AK, AM, AN, BI, BN, BO, BR, BU, DE, ER, ES, EZ, HT, IP, IS, IZ, KA, KAR, KN, KR, KS, MN, NI, OS, TRA (Özdikmen, 2007 and 2011a).

We also know it from **Adana:** Nurdagi geçidi above Fevzipasa, 16.V.1997 (G. Sama leg. & coll.); **Bayburt:** Bayburt, 5-8 Km NW road to Gümüşhane, 13.VI.2009 (F. Angelini leg. & coll.); **Gümüşhane:** Gümüşhane (P. Rapuzzi coll.); **Kütahya:** 15 km from Kütahya, 27.V.81 (G. Sama coll.); **Nevşehir:** Ürgüp, VI.1983 (P. Schurmann coll.); Göreme, 12.VI.83 (!); **Samsun:** Karadag, 11.VII.1976, leg. M. Bologna (G. Sama coll.). **New records for Bayburt, Gümüşhane, Kütahya, Nevşehir, Samsun, Tunceli and Van provinces.**

***Phytoecia croceipes* Reiche & Saulcy, 1858**

**Mardin:** 6 km east of Arıçlı, 1000 m, 14.V.2011; **Hatay:** 4 km south of Şenköy, 834 m, 23.V.2011, several specimens collected by sweeping herbaceous plants; **Mersin:** Çamliyayla, 1300 m, 24/26.V.2011, two specimens by sweeping; **Tunceli:** 14 km south of Tunceli, 1000 m, 12.V.2011.

**Records in Turkey:** AD, DI, HT, IZ, KN, NI, OS (Özdikmen, 2008a and 2011a). **New records for Içel and Tunceli provinces.**

***Phytoecia geniculata* Mulsant, 1862**

**Hatay:** 4 km south of Şenköy, 834 m, 23.V.2011, several specimens collected by sweeping herbaceous plants; **Siirt:** 10 km N Meşindağı pass, 16.V.2011.

**Records in Turkey:** AD, AN, ANT, AY, BI, BS, BU, DE, ED, GA, HT, IC, IS, IZ, KA, KS, MN, OS, TRA (Özdikmen, 2007 and 2011a). We also know it from **Afyon:** Afyon, 27.V.1981 (G. Sama leg. & coll.); **Balikesir:** Karaman 7 km east of Balikesir, 7.V.2001 (M. Rejzek leg. & coll.). **New records for Afyon, Balikesir and Siirt provinces.**

***Phytoecia pubescens* Pic, 1895**

**Mersin:** Çamlıyayla, 1300 m, 24/26.V.2011, several adults collected by sweeping unidentified herbaceous plants.

**Records in Turkey:** AM, AN, KO (Özdikmen, 2007) and AD, AM, AN, DI, EZ, HT, IS, KO (Özdikmen, 2011a).

Due to the confusion between this taxon and *Phytoecia manicata* Reiche & Saulcy, 1858, old records must be regarded as doubtful, or even wrong. This question was partly explained by Danilevsky (1993), who, however, did not solve all problems. According to this author, "*P. manicata* is known only from Syria and neighbour territories"; this is not correct, because *P. manicata* was certainly collected in Bulgaria: Primorsko, 13.V.1983, leg. O. Odvarka (4 specimens) and also in Turkey: Termessos, 20.V.1969, leg. F. Ressler, 1 specimen (all in G. Sama coll.). Furthermore it is recorded from Osmaniye and Hatay provinces (Özdikmen, Güven & Gören, 2010). We know checked records of *P. pubescens* for the following Turkish provinces: **Adana, Amasya, Ankara, Erzurum, Hatay, Izmir, Kars, Mersin, Nigde, Tekirdağ, Tracia.**

***Phytoecia caerulea caerulea* (Scopoli, 1772)**

**Mersin:** Çamlıyayla, 1300 m, 24/26.V.2011, common on Cruciferae.

**Records in Turkey** (P. Rapuzzi & G. Sama collections): Aksaray, Antalya, Amasya, Erzincan, Erzurum, Hatay, Mersin, Nigde, Sinop, Samsun, Tekirdağ, Manisa. The species was recorded by Özdikmen (2007) from AD, AF, AK, AN, ANT, AY, BI, BO, BU, DE, DÜ, ES, EZ, GA, HT, IC, IP, IS, IZ, KA, KM, KN, KR, KS, KU, KY, MG, MN, NE, NI, OS, SM, SV, YO, TRA in Turkey. **New records for Erzincan, Sinop and Tekirdağ provinces.**

***Phytoecia caerulea baccueti* (Brullé, 1832)**

**Yozgat:** Sekeli, 8.VII.2011, some specimens on unidentified Cruciferae.

**Records in Turkey** (P. Rapuzzi & G. Sama collections): Afyon, Amasya, Antalya, Bilecik, Bursa, Burdur, Denizli, Isparta, Istanbul, Izmir, Kırşehir, Konya, Kütahya, Nevşehir, Tekirdağ, Kırıkkale, Istanbul, Ankara.

**Remark:** As written by Pesarini & Sabbadini (2007) the subspecific rank of *Phytoecia caerulea baccueti* (Brullé, 1832) seems to be confirmed, both concerning the Greek and Turkish fauna. Almost all specimens from Peloponnese (southern Greece) and from western Turkey belong to the subspecies *baccueti* while the nominotypical subspecies occurs in continental Greece and in northern and southern Turkey. **New records for Bursa, Kırıkkale and Tekirdağ provinces.**

***Phytoecia (Blepisanis) vittipennis vittipennis* Reiche, 1877**

**Erzincan:** Kızıldağı pass, 2190 m, 14.VI.2010. One specimen by sweeping on herbs.

**Records in Turkey:** AD, ADY, AN, ANT, BU, DE, ER, EZ, IZ, KA, KN, MN, NI, OS, YO (Özdikmen, 2011a).

***Tetrops praeustus praeustus* (Linnaeus, 1758)**

**Hatay:** 4 km south of Şenköy, 834 m, 23.V.2011, several specimens by beating from *Prunus* sp.

**Remark.** The collected specimens are very variable in color of legs and elytrae: fore legs are entirely light or with the base of femora blackened; intermediate and hind legs usually have femora and tibiae blackish, rarely entirely light. Elytra are totally light or with a black apical spot. Özdikmen & Turgut (2008), describing a new subspecies from Turkey (*Tetrops praeustus anatolicus* ssp. n.) referred to it six specimens from Zorkun (Osmaniye), not far from Hatay province. The population from Şenköy cannot be separated from the nominotypical subspecies. This area (Nurdağları) may be an hybridization area for the

subspecies as an overlapping area of the populations of both subspecies. Anyway, **Hatay is the first record for the species.**

**Records in Turkey:** AN, ANT, BI, CO, IS, NI, SA, SM, SN, TRA (Özdikmen, 2007 and 2011a).

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