BUTTERFLIES OBSERVED IN ALBANIA, APRIL, 1994 (LEP.: HESPERIOIDEA & PAPILIONIDEA)

STANISLAV ABADJIEV¹ & STOYAN BESHKOV²

¹Institute of Zoology, Bulgarian Academy of Sciences, 1, Tsar Osvoboditel Blvd, Sofia 1000, Bulgaria. ²17, 13 March St, Sofia 1142, Bulgaria.

FROM 11 TO 20 APRIL 1994 we had the opportunity to visit Albania to study the butterfly fauna of this interesting country. During the first day we visited the surroundings of Shkodr Lake. However, because of the cold and wet weather we managed no collecting here. The next day we travelled to the Ionian Sea coast and studied butterflies along the whole of its length but concentrating on the Llogara Pass, Butrinti and the Karst regions around Musina, Jorgucati. The following list comprises all the 30 species observed during the excursion.

Hesperiidae

Carcharodus alceae (Esper, [1780]). Rarely found in Butrinti (Province Saranda).

C. orientalis Reverdin, 1913. Single specimen observed in Butrinti.

Papilionidae

- *Iphiclides podalirius* (Linnaeus, 1758). Not rare in gardens of Tirana, also observed near Bistrica River: Syri i Kaltër (Province Saranda).
- Papilio machaon Linnaeus, 1758. Common in stony terrains of Butrinti, Musina (Province Musina), Jorgucati (Province Gjirokastra).
- P. alexanor Esper, [1799]. Rare in Butrinti three males.

Pieridae

- Leptidea sinapis (Linnaeus, 1758). Not very common in Butrinti, Syri i Kaltër.
- Colias croceus (Geoffroy, 1785). Hibernated specimens often seen in Volloderi, Butrinti, Jorgucati.
- Gonepteryx rhamni (Linnaeus, 1758). Observed in Syri i Kaltër.
- *G. cleopatra* (Linnaeus, 1767). Hibernated specimens observed in Saranda one male, one female; Butrinti two males.

Anthocharis cardamines (Linnaeus, 1758). Not rare in Butrinti, Syri i Kaltër.

- *Euchloe ausonia* (Hübner, [1804]). Found in abundance in arid rocky sites of Volloderi, Butrinti, Jorgucati.
- Pieris brassicae (Linnaeus, 1758). Specimens found in Tirana, Zogaj (Province Shkodra) (pupa), Dhërmi, Butrinti, Musina.
- P. mannii (Mayer, 1851). Worn specimens found in Butrinti, Jorgucati.
- *P. rapae* (Linnaeus, 1758). Abundant in Dhërmi, Volloderi (Province Saranda), Butrinti.

P. ergane Geyer, [1828]. Rare in rocky terrains west of Musina – two males. *P. napi* (Linnaeus, 1758). Common in Syri i Kaltër.

Pontia edusa (Fabricius, 1777). Found only in seminemoral formations along Bistrica River: Syri i Kaltër.

Lycaenidae

Lycaena phlaeas (Linnaeus, 1761). Common in Llogara Pass, Volloderi, Jorgucati.

L. ottomana (Lefebvre, 1830). Rare in Syri i Kaltër, two males.

Callophrys rubi (Linnaeus, 1758). Worn specimens observed in Volloderi.

Celastrina argiolus (Linnaeus, 1758). Not rare in Llogara Pass.

Polyommatus icarus (Rottemburg, 1775). Common in Butrinti.

Nymphalidae

- *Pararge aegeria* (Linnaeus, 1758). Only two specimens found along the Bistrica River: Syri i Kaltër.
- Lasiommata megera (Linnaeus, 1767). Very common in rocky terrains in Llogara Pass (Province Vlora), Volloderi, Butrinti, Musina, Jorgucati.
- L. maera (Linnaeus, 1758). In a similar biotopes together with the previous L. megera in Volloderi, Butrinti, Musina, Jorgucati.
- *Coenonympha pamphilus* (Linnaeus, 1758). Not very common in Butrinti, Syri i Kaltër – one female.
- Vanessa atalanta (Linnaeus, 1758). Hibernated specimens found in Dhërmi (Province Vlora), Butrinti, Syri i Kaltër, Jorgucati.
- V. cardui (Linnaeus, 1758). Common in Llogara Pass, Butrinti, Jorgucati. For about an hour more than 20 specimens were observed flying in direction from the Ionain Sea to the mainland.
- Nymphalis antiopa (Linnaeus, 1758). Single specimen, probably hibernated, observed flying in Syri i Kaltër.
- Issoria lathonia (Linnaeus, 1758). Worn specimens seen in Jorgucati.

Early migrant Lepidoptera in west Devon

On 26 April 1996 I met with the incongruous sight of a Silver Y *Autographa* gamma L. flying among a drift of spring daffodils. The previous day I had been surprised to see a fresh-looking Red Admiral *Vanessa atalanta* L. sunning itself on the wall of my house. an early migration was confirmed later on the same day when, on the top of King tor, Dartmoor (1280 feet), I happened upon two examples of Painted Lady *V. cardui* L together with a further *V. atalanta*, flying rapidly and basking in the sun at around 6.05pm. The butterflies were still active when I left at 6.30pm.– R.W. Bogue, Kingston House, Tuckermarsh, Bere Alston, Devon PL20 7HB.



Abadjiev, Stanislav. and Beshkov, Stoyan. 1996. "Butterflies observed in Albania, April, 1994 (Lep.: Hesperioidea & Papilionidea [Papilionoidea])." *The entomologist's record and journal of variation* 108, 231–232.

View This Item Online: <u>https://www.biodiversitylibrary.org/item/94962</u> Permalink: <u>https://www.biodiversitylibrary.org/partpdf/195420</u>

Holding Institution Harvard University, Museum of Comparative Zoology, Ernst Mayr Library

Sponsored by Harvard University, Museum of Comparative Zoology, Ernst Mayr Library

Copyright & Reuse Copyright Status: In copyright. Digitized with the permission of the rights holder. Rights Holder: Amateur Entomologists' Society License: <u>http://creativecommons.org/licenses/by-nc-sa/3.0/</u> Rights: <u>https://biodiversitylibrary.org/permissions</u>

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at https://www.biodiversitylibrary.org.