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Mahé. The insects were still present on the same trees in March 1997.

Chazeau et al. (1974) report that this ladybird feeds on the fungus Oidium sp. and that in Réunion large numbers are found on the underside of C. papaya leaves on which this fungus occurs.

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NOTES

Further records of jewel beetles (Coleoptera: Buprestidae) from Seychelles

Pat Matyot, PO Box 321, Mahé, SEYCHELLES

The state of knowledge regarding the Buprestidac of Seychelles was summarised in a previous account (Matyot 1996). The following observations, most of them accumulated over the past year, should improve understanding of the distribution of several species.

Belionota prasina Thunberg, 1789

This species is now known to occur on Praslin island as well. On 9th August 1996 Catherine and Michel Claveau discovered a specimen on a felled tree

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by the roadside at Anse Lazio (exact locality unknown). This is the first record of a buprestid from Praslin.

Iridotaenia mahena Farimaire, 1891

The following records provide further evidence that this species frequents secondary vegetation on Mahé, including in the vicinity of the urban environment of Victoria:

10th July 1996: a specimen was seen at around 2pm, on the ground on a wooded slope at Hermitage, to the west of Victoria hospital (35m above sea level).

9th August 1996: a specimen was found at around 11am on the ground on a wooded slope between La Rosière and Rivière Anglaise (20m).

6th October 1996; a dead specimen was found on a path in a wooded locality between La Rosière and Mont Buxton (20m).

Brauer found this species from June to July in a cultivated area of Mamelles on Mahé (Kolbe 1910)

Chrysobothris dorsata Fabricius, 1787

The following record was left out of my previous account (Matyot 1996):

7th July 1994: a specimen was caught at light in a flat near the coast at Anse Nord-Est, Mahé.

Brauer caught this species, too, in a cultivated area of Mamelles on Mahé (Kolbe 1910).

4. Dicercomorpha alluaudi Kerremans, 1893

There are two further records of this species from Mahé:

21st March 1996: a specimen was observed at around 11am on a *Terminalia catappa* L., 1767 tree, on the upper surface of a leaf two metres above the ground, near the coast at Anse aux Courbes.

29th January 1997: Katy Beaver found a specimen on the sand beneath a Calophyllum inophyllum L., 1753 near Port Glaud church.

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