- Byers, C., Olsson, U. and Curson, J. (1995) Buntings and sparrows. Sussex: Pica Press.
- Harris, A., Shirihai, H. and Christie, D. (1996) Birder's guide to European and Middle Eastern birds. London: Macmillan.
- La Touche, J. D. D. (1925-1934) A handbook of the birds of eastern China. London: Taylor and Francis.
- Leader, P. J. (1996) Black-headed Bunting: the first records for Hong Kong. *Hong Kong Bird Report* 1995: 129-133.
- Mann, C. F. (1987) Notable bird observations from Brunei, Borneo. *Forktail* 3: 51-56.
- Mann, C. F. (1989) More notable bird observations from Brunei, Borneo. *Forktail* 5: 17-22.
- Thewlis, R. M. (1995) A Black-headed Bunting (*Emberiza melanocephala*) record for South-East Asia. *Nat. Hist. Bull. Siam Soc.* 43: 171-172.

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## Green-faced Parrotfinch Erythrura viridifacies in northern Luzon, Philippines

## **DESMOND ALLEN**

Green-faced Parrotfinch Erythrura viridifacies is a littleknown and apparently rare species endemic to the Philippines and currently considered 'Endangered'. A single bird was encountered near Dumalneg in northern Ilocos Norte Province, at c. 100 m altitude, on 9 February 1994. Dumalneg lies near the north coast of Luzon at the edge of a large area of logged and primary forest. The bird was first sighted at about noon, in full sunlight on a rock by a small streamlet, in a largely cleared valley with scattered trees and much climbing bamboo. It flushed into a patch of bushes enclosing a stream but I was able to approach to within about 3 m of it and saw that it was holding a bamboo seed of c. 3-4 mm diameter in its mouth. The seed seemed rather too big for the bird to deal with and it later dropped it but I suspect it was feeding on these seeds, which were common in the area. The bird appeared very similar to the portrait in Clement and Harris (1993) but the edges of the primaries appeared distinctly darker, forming a blackish panel and the eye was slightly larger. This bird was known by my guide as 'saamut', (which is also the local name for a kind of fruit) but he described it as rare.

There have been rather few records of this species (Dickinson et al. 1991, Poulsen 1995), the only previously published recent one(s) (Collar et al. 1994) having been that of the survey at Dalton Pass (Alonzo-Pasicolan 1992). Since then it has been netted three times at 650-700 m in the Pandan peninsula of Panay by the PESCP team in 1996 (de Soye et al. in prep.), and sighted once there this year at c. 30 m (E. Curio pers. comm.); one bird was also seen by a survey team in 1996 in Orani Municipality in the Bataan peninsula (NORDECO and DENR 1998). Climbing bamboo was abundant at both of these latter two sites, Dinochloa in Bataan, and possibly Schizostachyum in Panay. It may

be that the distribution of this species is principally determined by the distribution of such bamboo. Given the very quiet and usually shy behaviour of its congener Red-eared Parrotfinch *Erythrura coloria*, it is quite likely to be easily overlooked. A photograph of one of the Panay birds in de Soye (1997) is consistent with my observations of the plumage as given above.

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## REFERENCES

- Alonzo-Pasicolan, S. (1992) The bird catchers of Dalton Pass. *Oriental Bird Club Bull.* 15: 33-36.
- Clement, P. and Harris, A. (1993) Finches and sparrows. London: Christopher Helm.
- Collar, N. J., Crosby, M. J. and Stattersfield A. J. (1994) Birds to watch 2: the world list of threatened birds. Cambridge: BirdLife International (Conservation Series no. 4).
- de Soye, Y. (1997) Survey of remaining forests of Pandan peninsula, Panay island, Philippines: Philippine Endemic Species Conservation Project. Appendix 1, in E. Curio, ed. Species conservation as an integral part of forest maintenance in the Philippines. Third Report. Bochum University, Germany: Animal Behaviour Research Group.
- de Soye, Y., Curio, E., Lastimoza, L. and J. Hornbuckle (in prep.) Notes on Philippine birds: new or conservation-related records for the island of Panay.
- Dickinson, E. C., Kennedy, R. S. and Parkes, K. C. (1991) *The birds of the Philippines: an annotated checklist.* Tring, U.K.: British Ornithologists' Union (Checklist 12).
- NORDECO and DENR (1998) Integrating conservation and development in protected area management in Bataan Natural Park, the Philippines. Technical Report. Manila: DENR and Copenhagen: NORDECO.
- Poulsen, M. K. (1995) The threatened and near-threatened birds of Luzon, Philippines, and the role of the Sierra Madre Mountains in their conservation. *Bird Conservation International* 5: 79-115.