HERPETOFAUNA DIVERSITY OF UJUNG KULON NATIONAL PARK
AN INVENTORY RESULT IN 1990

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ABSTRACT

A seven week study of the Ujung Kulon national Park, West Java, Indonesia was conducted between July 29 and 17 September 1990. The Purpose of the study was to compile an inventory of the reptile and amphibian species present in the National Park. 14 Anura, 16 Lacertilia, 17 Ophidian, 2 Testudinata and one Crocodilia species were identified. Two Lacertilia, one testudinata and 10 Ophidia species are new record for the park. A tentative comparison was made between our results and a study of the region by Martens (1957) in 1955 and 1956. Management suggestions for the conservation of herpetofauna of ujung Kulon National park are discussed along with suggestions for further research.

Key Words: herpetofauna, diversity, Ujung Kulon National Park.