

**COMPARISON OF HEMATOLOGIC VALUE BETWEEN
KINTAMANI DOGS (*CANIS LUPUS FAMILIARIS*) AND
LOCAL DOGS (*CANIS FAMILIARIS*)**

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ABSTRACT

Blood on the dog serves as the media in use on research, particularly research on hematology. On the research is the blood of kintamani bali and local dog with parameter checks the number of erythrocytes, haemoglobin and PVC. On the research results obtained an average of erythrocytes, haemoglobin, and a PVC sequentially at kintamani is 8.19 ($10^6/\mu\text{l}$), 50.3% and 13.5 g/dL that results are lower than on average results, local dog sequentially is 8.5 ($10^6/\mu\text{l}$), 51.8% and 19.5 g/dL. the average results of examination of the Hematology in doing on both types of dogs is in the range of normal values in accordance to normal Hematology range in dogs generally.

Key words: Hematology, kintamani Bali, Local Dog, Blood