

**MORFOMETRIK TUKIK PENYU SISIK (*Eretmochelys imbricata*, L)
YANG DI INKUBASI PADA SUHU FEMINISASI DAN
MASKULINISASI**

Oleh :

Warnety Munir

Nomor Kontrak : 065/J.16/PL/DIPA/V/2006

ABSTRACT

Morphometric data were measured from hatchling hawksbill turtle (*Eretmochelys imbricata* Linn) incubated on feminimizing (31°C) and masculinizing (25°C) temperature. Straight Carapace Length (SCL) Straight Carapace Width (SCW), Curved Carapace Length (CCL), Curved Carapace Width (CCW) and Body Depth (BD) of both temperature (feminimizing and masculinizing) have been compared. The were not significantly different was tested using student t-test (0,05)