

	North Pacific DPS	South Pacific DPS	North Indian Ocean DPS	Southeast Indo-Pacific DPS	Southwest Indian Ocean DPS	Northwest Atlantic DPS	Northeast Atlantic DPS	Mediterranean DPS	South Atlantic DPS
<b>Fecundity Parameters</b>									
Remigration Interval	2.7	3.8	3	3	3	3	3	2.6	3
Clutch Frequency	3	3.4	5	5	5	5	5	2	5
Clutch Size	446 <b>112</b>	127	101-118	101-118	101-118	115	85	95	123
Sex Ratio (% female)	50	50	50	50	50	50	50	50	50
Hatchling Emergence Success (%)	61	71	54	54	54	54	31.9	67	66-68
<b>Habitat Use</b>									
% Juvenile Time in Neritic Habitat <sup>1</sup>	7 <b>????</b>	50	65.5	65.5	65.5	65.5	65.5	50	65.5
% Non-nesting Female Time in Neritic Habitat <sup>2</sup>	82	85	58	58	58	95	30	66	95
% Nesting Female Time in Neritic Habitat <sup>2</sup>	82	85	73	73	73	95	30	66	95
<b>Stage Durations</b>									
Mean Age at First Reproduction	<del>30</del> <b>39.3</b>	30	30	30	30	30	30	30	30
SD of Age at First Reproduction <sup>3</sup>	<del>5</del> <b>10.7?</b>	5	5	5	5	5	5	5	5
Years in Oceanic Juvenile Stage	27	14.5	10	10	10	10	10	14.5	10
Years in Neritic Juvenile Stage	2	14.5	19	19	19	19	19	14.5	19

<sup>1</sup>Both oceanic and neritic habitats are occupied during the juvenile stage. This value is an estimate of the time juveniles spend in neritic habitats.

<sup>2</sup>Both nesting and non-nesting females occupy neritic habitats. This value is an estimate of the time spent in neritic habitats by each life stage.

<sup>3</sup>See Section 4 for details.