**Supporting Information.** Hematology and Plasma Biochemistry in Whale Sharks (*Rhincodon typus*): Baseline Reference Intervals Based on Captivity Status, Blood Sampling Sites, and Handling Methods. Takaomi Ito and Takao Segawa, Zoological Studies.

**Table S1.**  Results of Two-Way ANOVA for Captivity Status and Blood Sampling Site, Including Degrees of Freedom (Df), Mean Squares (MS), *F*-values, and *p*-values





