

Figure 1. Sampling site, Cimanuk Delta of Indramayu, West Java, Indonesia.

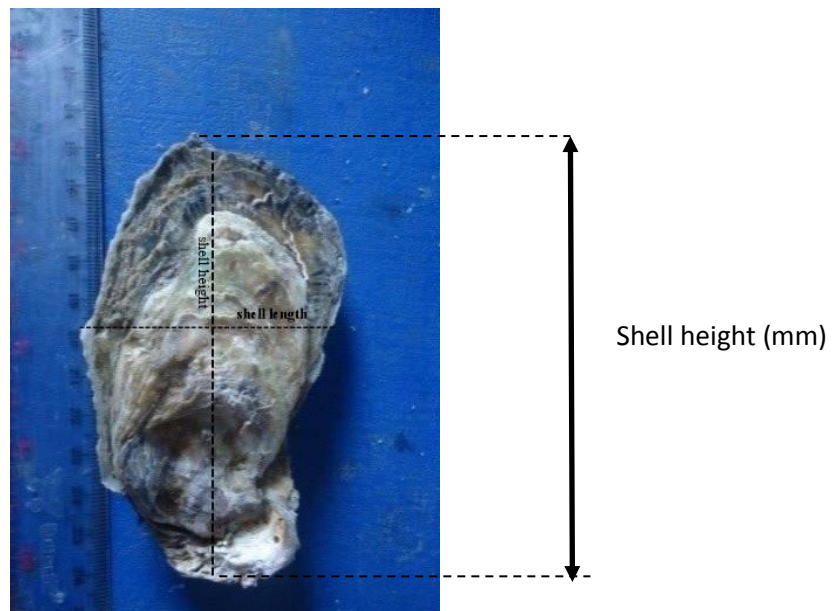


Figure 2. Measurement of pacific oyster (*C. gigas*) length

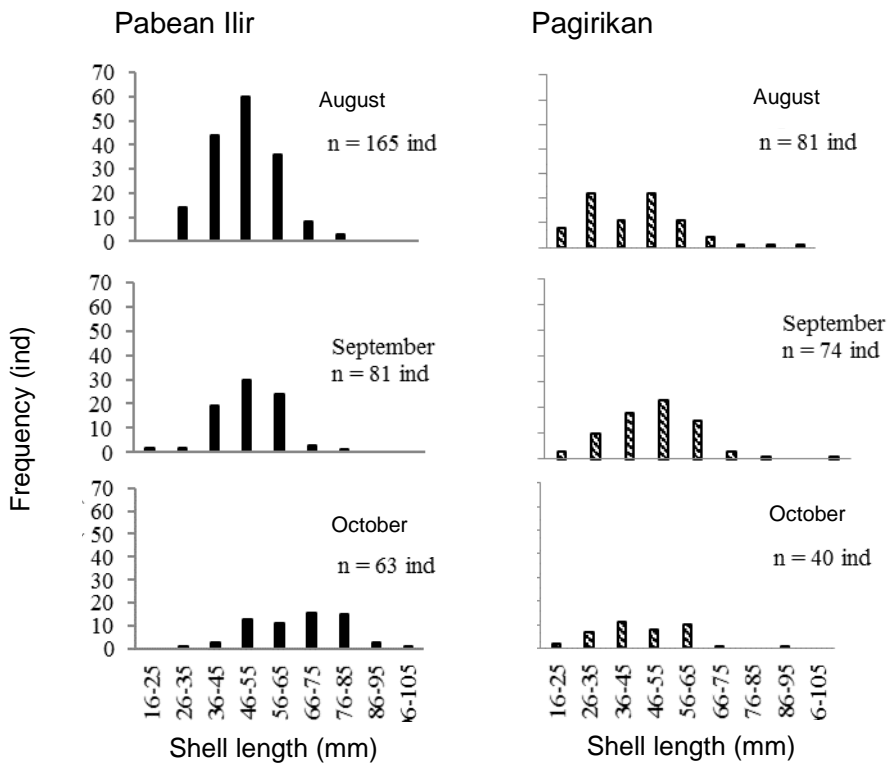
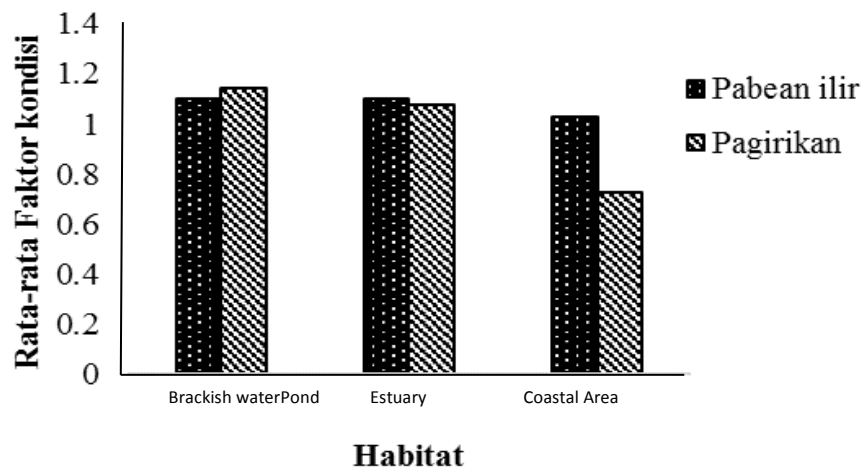


Figure 3. Frequency distribution of Pacific oyster (*C. gigas*) at Cimanuk Delta, Indramayu



Figur 4. Condition factor of Pacific Oyster (*C. gigas*) at Cimanuk Delta, in deferent habitat

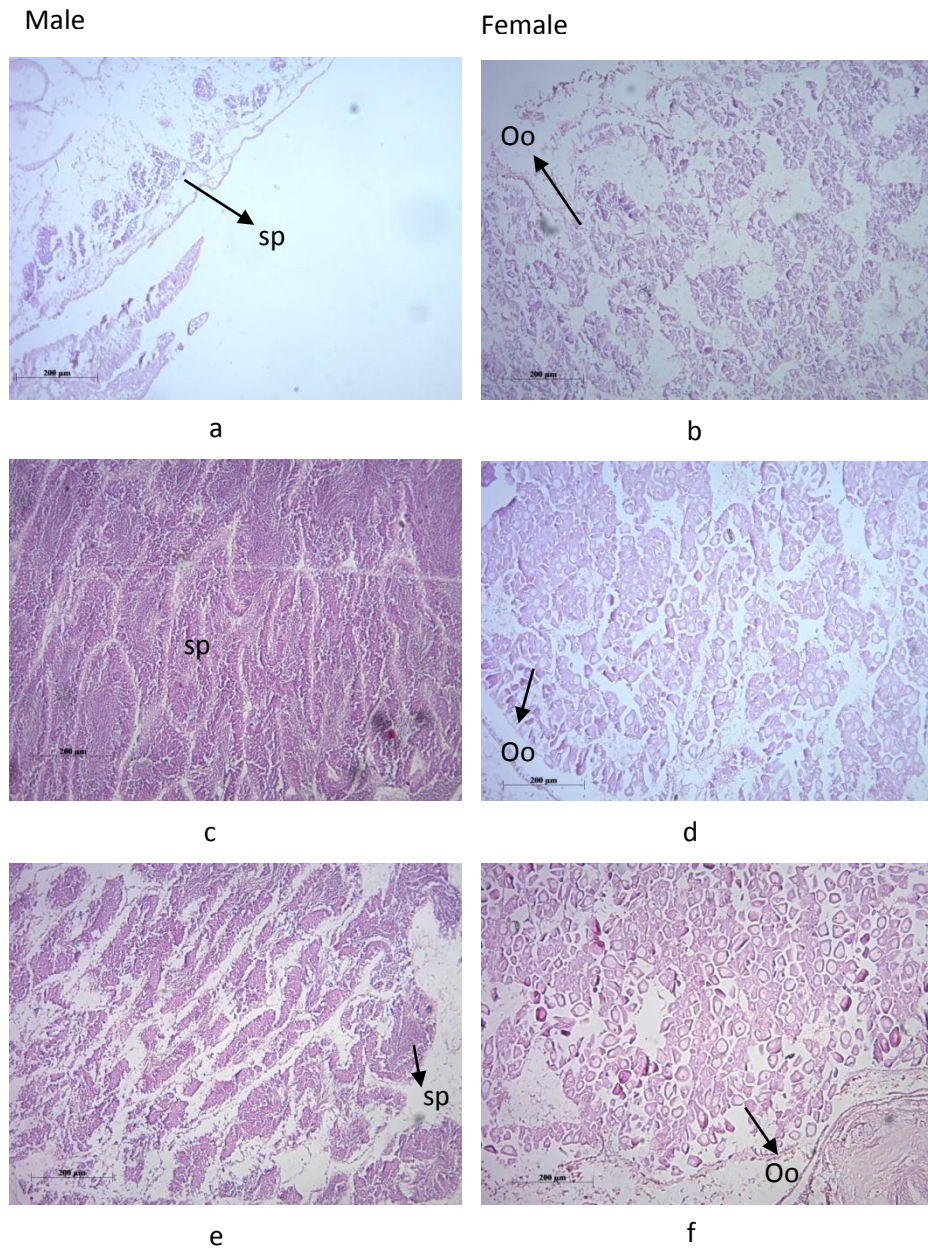


Figure 5. Gonad Histological section of male and female Pacific oyster (*C. gigas*) a.GMS I, c.GMS III, e.GMS I and b.GMS I, d. GMS II, f. GMS III, respectively (sp: sperm, ooc: oosit)

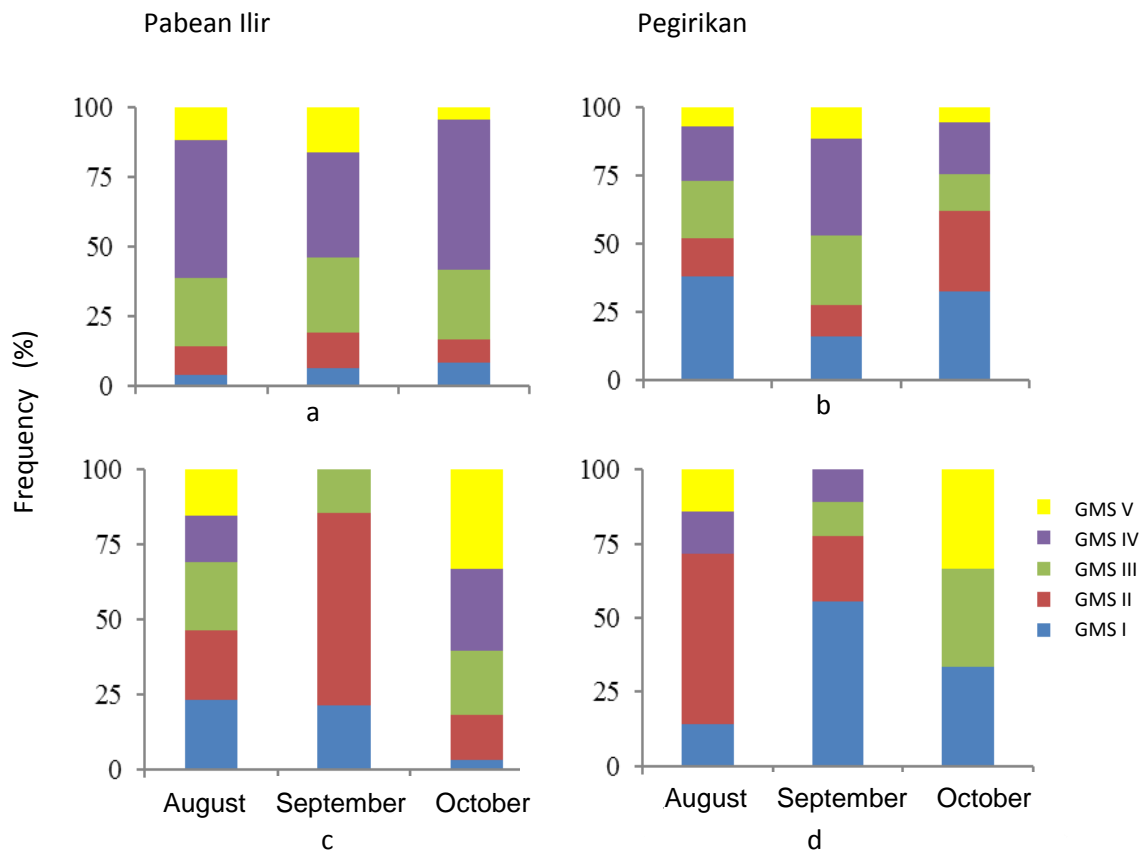


Figure 6. Gonad maturity stage (GMS) of Pacific oyster (*C. gigas*) on monthly in Pabean Ilir (a.male, c.female), and Pagirikan (b. male, d.female)

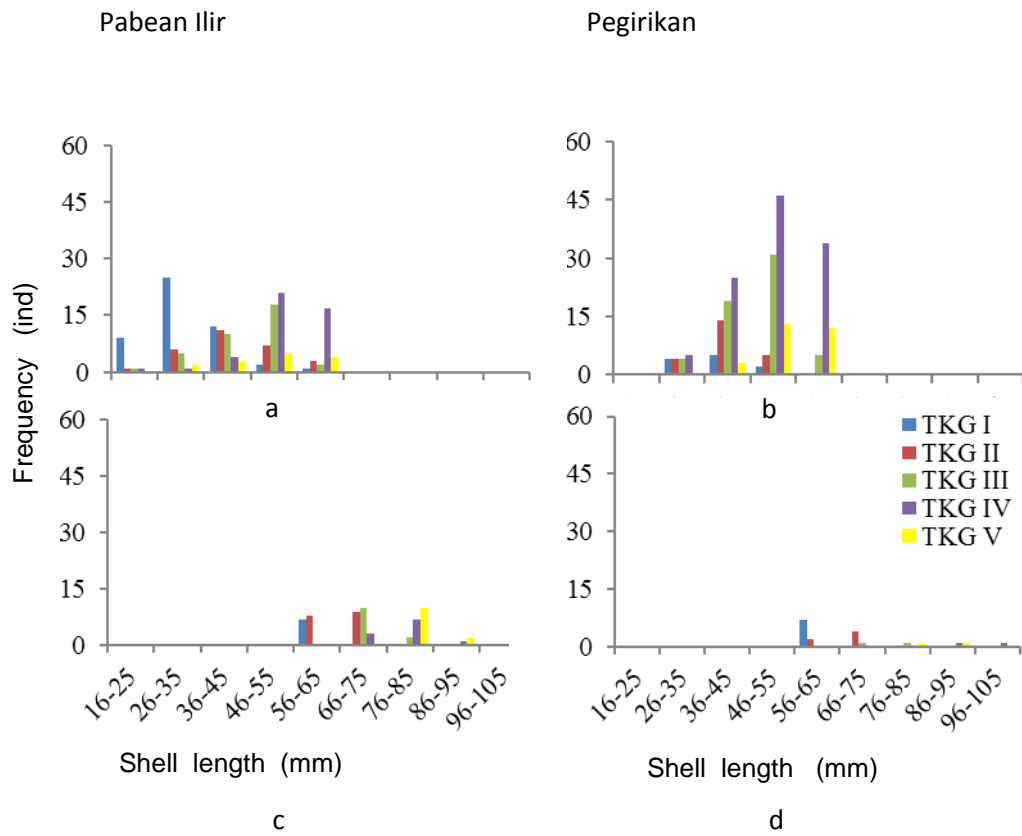


Figure 7. Gonad maturity stage (GMS) of Pacific Oyster on monthly in Pabean Ilir (a.male, c.female), Pagirikan (b. male, d.female)

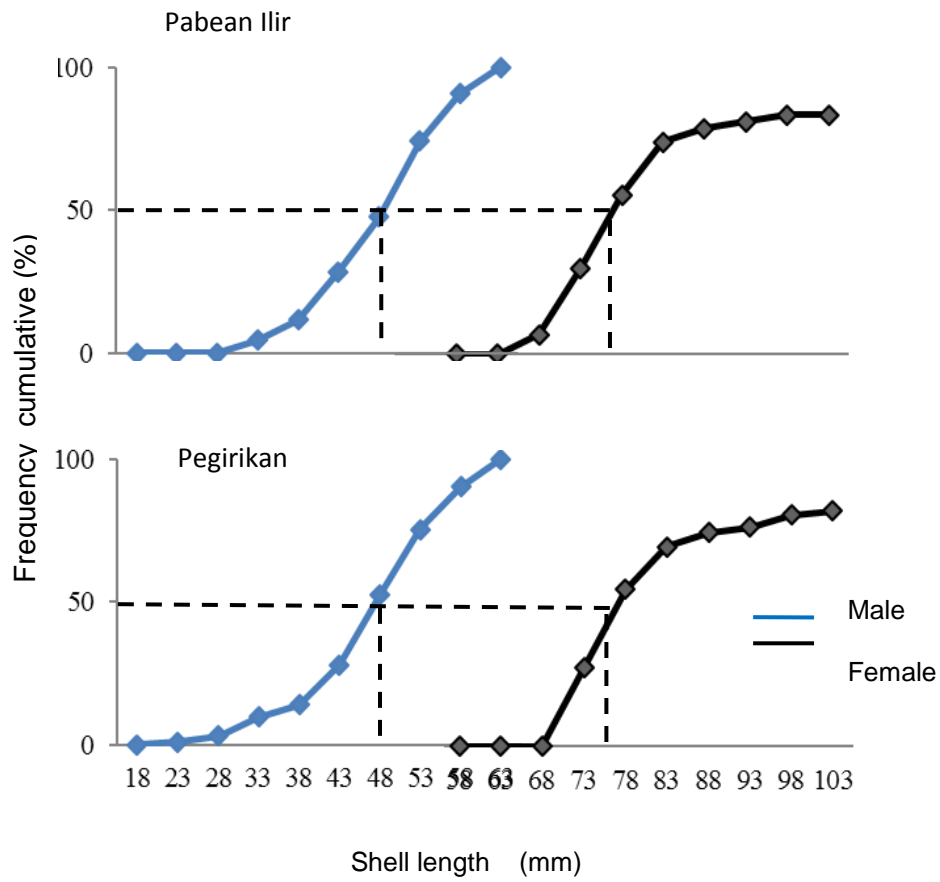


Figure 8. Lm of pacific oysters (*C. gigas*) of Pabean Ilir and Pagirikan