

Biologie et genetique des populations de crustaces. Strategies mises en jeu, essai de synthese



Population genetics, which analyses the genetic structure of natural populations, has an an objective a better understanding of the mechanisms of support of the polymorphism and of the relations between this one and physical, chemical and trophic conditions of the environment. In this double objective, population genetics meet the biology of populations whose demographic aspects can be disturbed by a decrease of polymorphism (inbreeding) or by changes in ecological conditions.

Auteurs du document : Gaudy, R, Kerambrun, P

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