

La detection des effets subletaux des pollutions: Utilisation in situ d'un indice biochimique, la charge energetique



Marine water management implies the provision of environmental evolution. This can be seen with tests giving information on organism health. After a presentation of biochemical parameters (energetic charge) the authors describe the technique used and the results obtained with *Nassarius reticulatus* and *Crangon crangon*. In practice, the evolution of ratio of energetic charge to total nucleotides is a signal of imbalance in the ecosystem.

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