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| Environmental factor | | Condition of pressure or resilience |
| Anoxic water | Resilience | DO concentration is >4 mg/L |
| Pressure | DO concentration is <4 mg/L |
| Blue tide | Resilience | No occurrence of blue tide |
| Pressure | Occurrence of blue tide |
| Primary productivity | Resilience | Chl-a concentration is > 3 g/L |
| Pressure | Chl-a concentration is < 3 g/L |
| Stability of ground | Resilience | No occurrence erosion, floating sand, subsidence |
| Pressure | Occurrence of them |
| Source of juveniles | Resilience | Existence of a nearby tidal flat |
| Pressure | No nearby tidal flat |
| Management of ground condition | Resilience | Implementation of sand capping, cultivation, removal of *Ulva* sp. |
| Pressure | Absence of them |