# Harbor Trawl

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Dependent Variable | Juveniles | Subadults | Subadults (Lag 1 yr.) | Adult | Immature Females | Mature Females | CPUE | p-value | R2 | Adj R2 |
| Integrated |  |  | X |  |  |  | X | 0.01924 | 0.6134 | 0.4974 |
| Charleston |  |  | X | X |  |  |  | 0.01784 | 0.6195 | 0.5053 |
| Harbor |  |  |  |  | X |  |  | 0.006398 | 0.4474 | 0.4049 |
| Mean |
| Annual |
| Landings |
| CPUE |

Table 1: Select OLS regression analyses as suggested by MuMIn::dredge function for Harbor Trawl variables only

# Creek Trawl

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Dependent Variable | Juveniles | Subadults | Subadults (Lag 1 yr.) | Adult | Immature Females | Mature Females | CPUE | p-value | R2 | Adj R2 |
| Integrated |  | X |  |  |  |  |  | 0.02055 | 0.3483 | 0.2982 |
| Charleston |
| Harbor |
| Mean |
| Annual |
| Landings |
| CPUE |

Table : Select OLS regression analyses as suggested by MuMIn::dredge function for Harbor Trawl variables only

# All Relevant Vars

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Dependent Variable | B90 CPUE | B90 Subadults (Lag 1 yr.) | T06 CPUE | T06 + B90 CPUE | T38 CPUE | T38 Subadults (Lag 1 yr.) | T38+B90 Subadults | p-value | R2 | Adj R2 |
| Integrated |  | X |  |  |  |  |  | 0.02055 | 0.3483 | 0.2982 |
| Charleston |  |  |  |  |  |  |  |  |  |  |
| Harbor |  |  |  |  |  |  |  |  |  |  |
| Mean |  |  |  |  |  |  |  |  |  |  |
| Annual |  |  |  |  |  |  |  |  |  |  |
| Landings |  |  |  |  |  |  |  |  |  |  |
| CPUE |  |  |  |  |  |  |  |  |  |  |
|  |
|  |
|  |
|  |
|  |
|  |

Table 1: Select OLS regression analyses as suggested by MuMIn::dredge function for Harbor Trawl variables only