|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Species | Life Stage | Best Model | % AIC | ΔAIC | Deviance |
| Walleye Pollock | Eggs |  | 0.62% | 205 | 52.9% |
| Larvae |  | 0.99% | 296 | 46.6% |
| Flathead Sole | Eggs |  |  | 456 | 75.0% |
| Larvae |  |  | 86 | 50.3% |
| Alaska Plaice | Eggs |  |  | 393 | 72.1% |
| Larvae |  |  | 255 | 77.6% |
| Yellowfin Sole | Larvae |  |  | 248 | 65.4% |
| Northern Rock Sole | Larvae |  |  | 101 | 52.7% |
| Pacific Cod | Larvae |  |  | 148 | 58.0% |

\* AIC calculation is based on the difference between the model without the VC term but with the environmental terms (see supplementary material). The percentage decrease was calculated.