|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Hypothesis** | **Variables** | **df** | **logLik** | **AICc** | **delta** | **AICw** |
| Habitat proximity | seagrass + kelp | 10 | -151.3 | 328.8 | 38.13 | 0.00 |
| rockyshore + water25m + slope\_subtidal | 11 | -141.5 | 312.7 | 22 | 0.00 |
| freshwater | 9 | -148.0 | 319.0 | 28.3 | 0.00 |
| Habitat diversity | h1000m + h100m | 10 | -136.8 | 299.9 | 9.235 | 0.01 |
| Seawater turnover | silt\_percent | 9 | -135.9 | 294.9 | 4.162 | 0.11 |
| Temporal offset | Dat\_diff | 9 | -142.28 | 307.5 | 16.860 | 0.00 |
| Habitat diversity and seawater turnover | h100m + h1000m + silt\_percent | 11 | -130.5 | 290.7 | 0 | 0.88 |