**Table 5: PERMANOVA model summary comparing multivariate models of shrub community composition.** None of the models explain more than 25% of the variation in shrub community composition.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Model | Pseudo-F | p-value | AICc Value | Delta AICc |
| Median Douglas Fir Height | 3.08 | 0.002 | 35.1 | 0.00 |
| Tree Group Membership | 2.86 | 0.002 | 35.4 | 0.21 |
| Native Conifer Density | 2.82 | 0.003 | 35.4 | 0.25 |
| Tree Group + Median DF Height | 2.44 | 0.001 | 36.1 | 0.91 |
| Median DF Height + Native Conifer Density | 2.27 | 0.003 | 36.4 | 1.22 |
| Stands Predate Development | 2.26 | 0.012 | 35.9 | 0.79 |
| Median DF Height + Stands Predate Development | 2.20 | 0.001 | 36.5 | 1.35 |
| Tree Group + Native Conifer Density | 1.87 | 0.016 | 37.1 | 1.97 |
| Tree Group + Stands Predate Development | 1.80 | 0.021 | 37.3 | 2.11 |
| Stands Predate Development + Native Conifer Density | 1.80 | 0.013 | 37.3 | 2.11 |