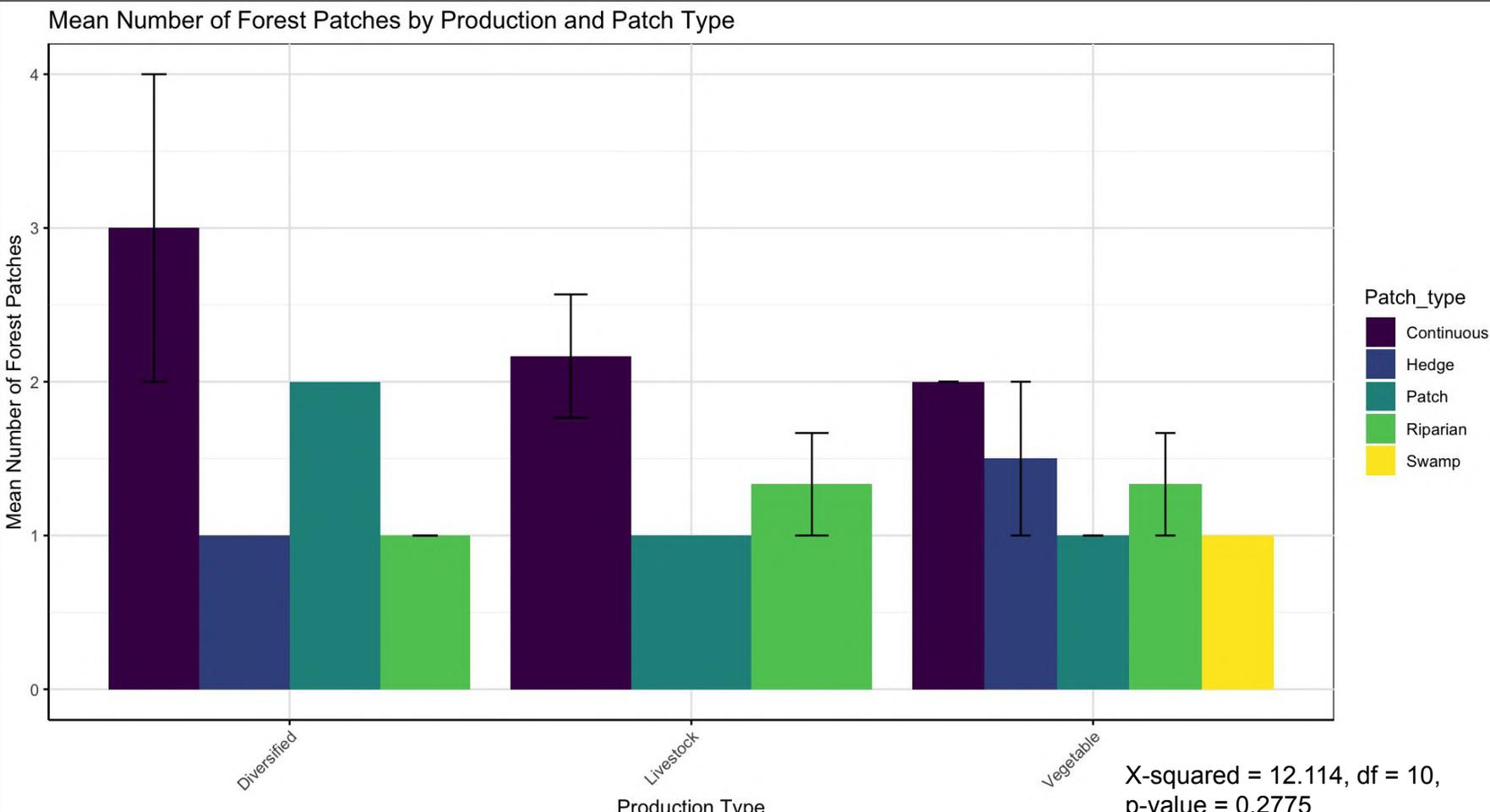
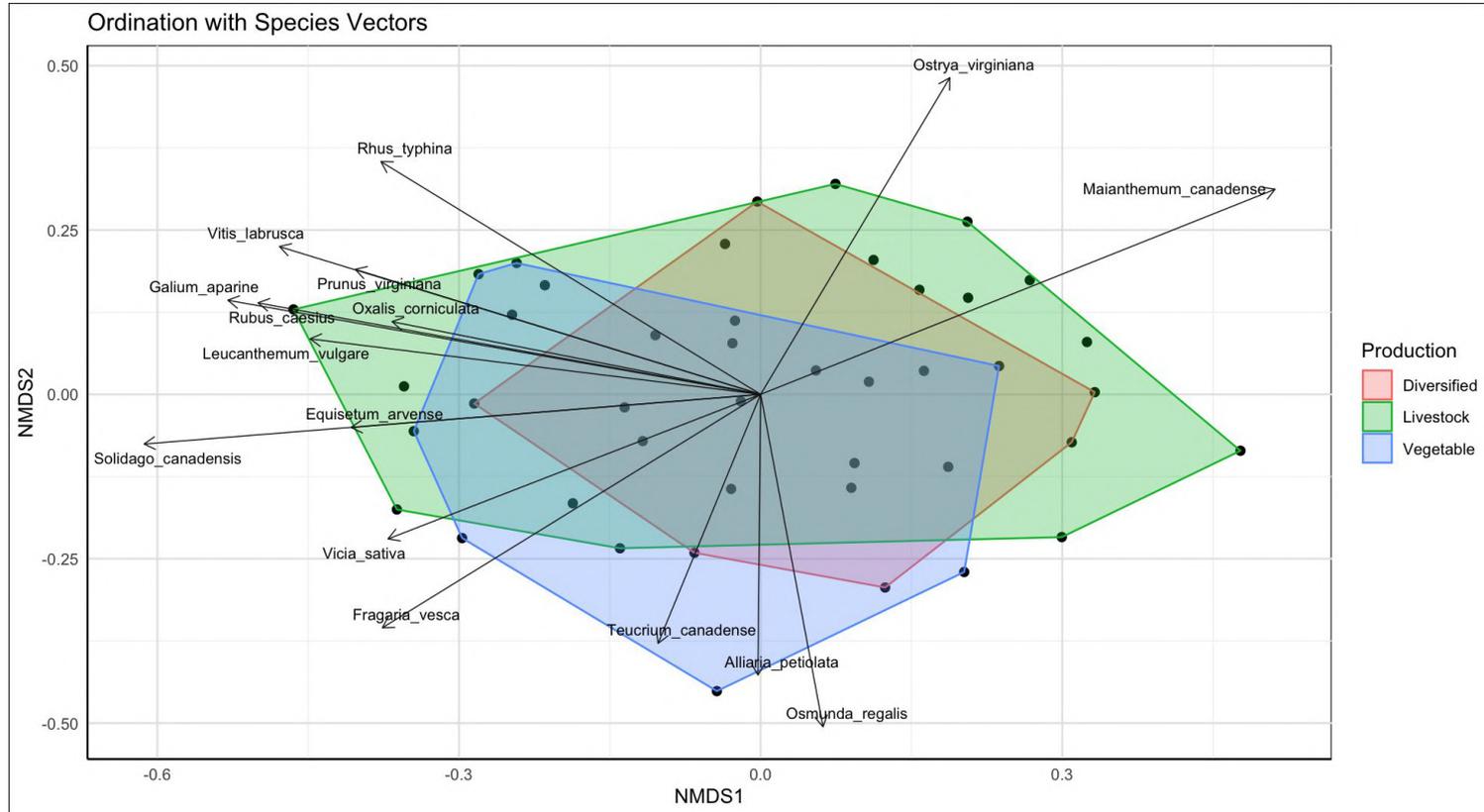


**Figure 1. Difference in mean number of patch types across farm sectors**

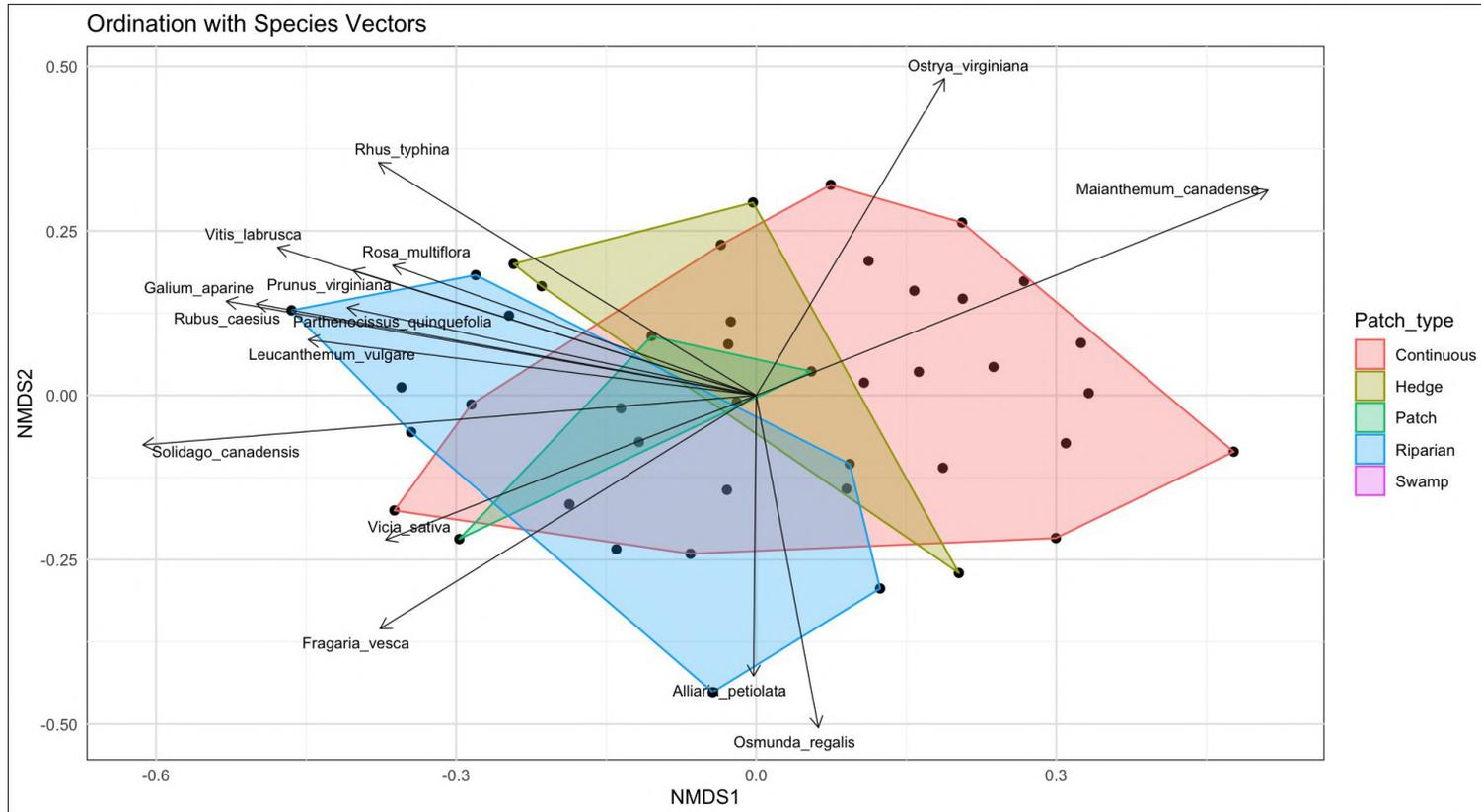


**Figure 2. Non-metric multidimensional scaling of plant communities, grouped by sector**



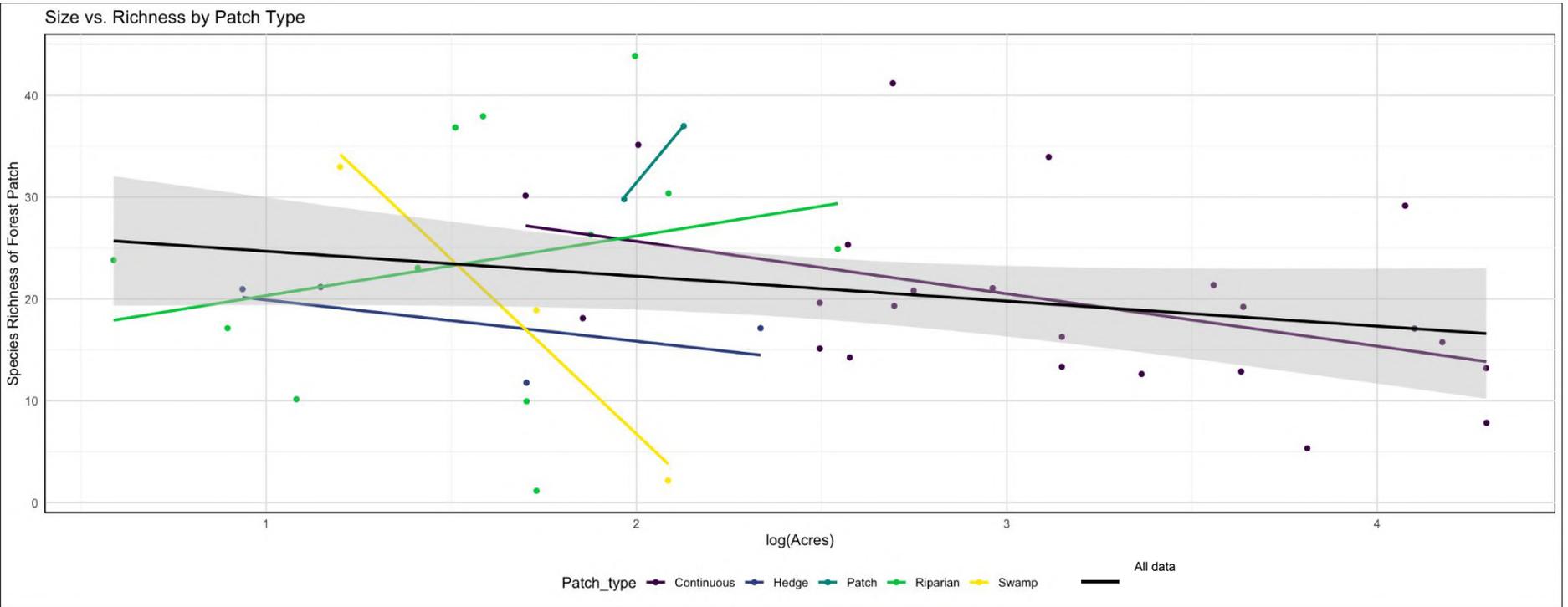
ANOSIM statistic R: 0.07201  
 $p = 0.0355$

**Figure 3. Non-metric multidimensional scaling of plant communities, grouped by patch type**



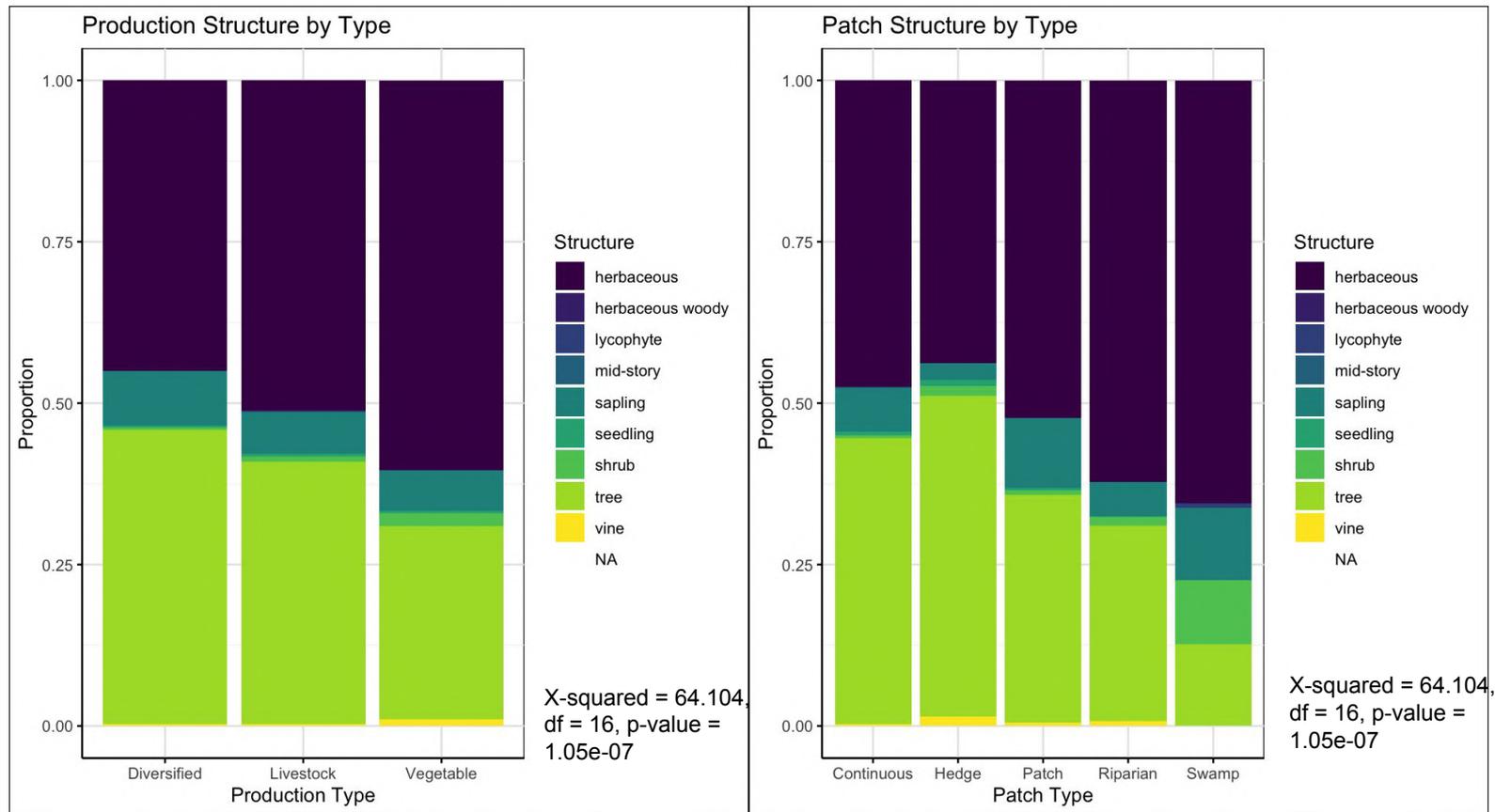
ANOSIM statistic R: 0.2255  
Significance: 0.0011

# Figure 4. Patch Size and Species Richness show a Negative Relationship.

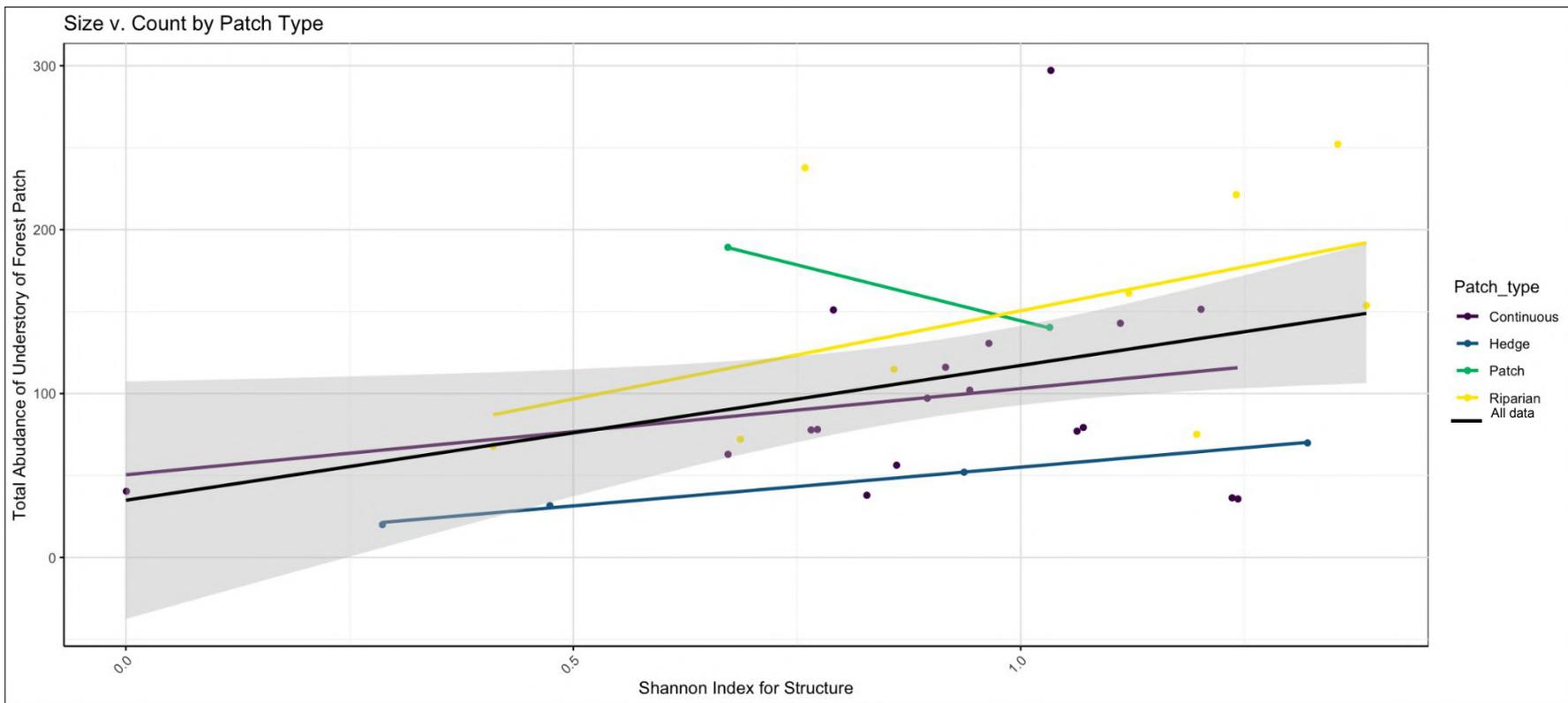


df=45, z=-4.164 p=3.13e-05

# Figure 5 Differences in proportions of Structure Classes across Production and Patch Types



**Figure 5. Structural diversity has positive relationship with total understory abundance, but not diversity**



df=49, z=-4.976, p=6.49e-07