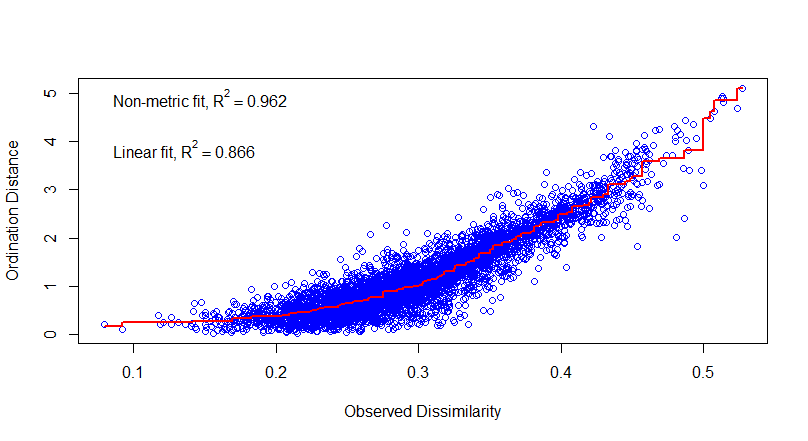
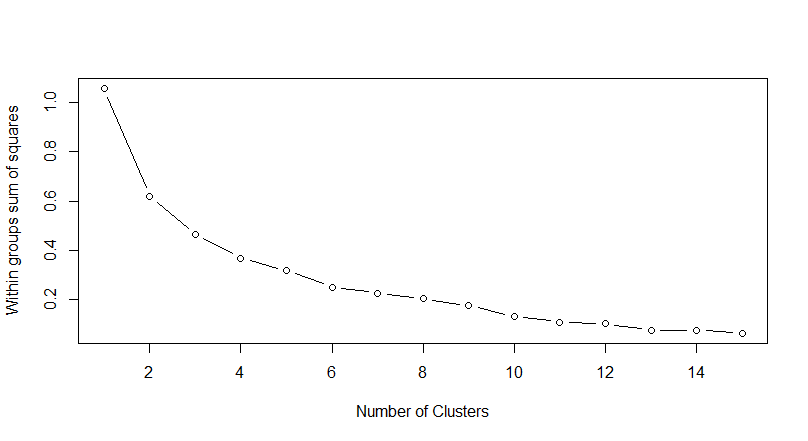
**April**

NMDS into K-Means Clustering

LPI Percent Cover

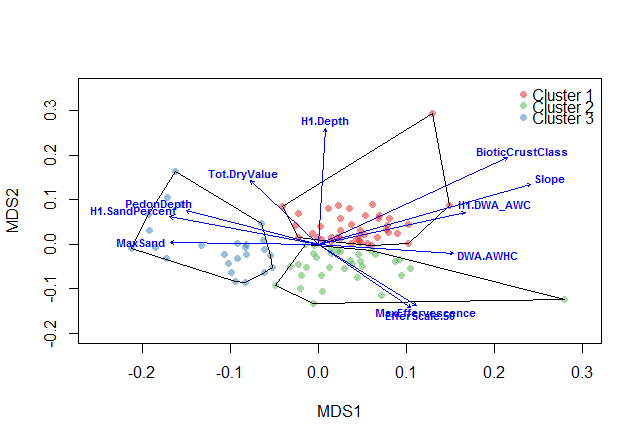
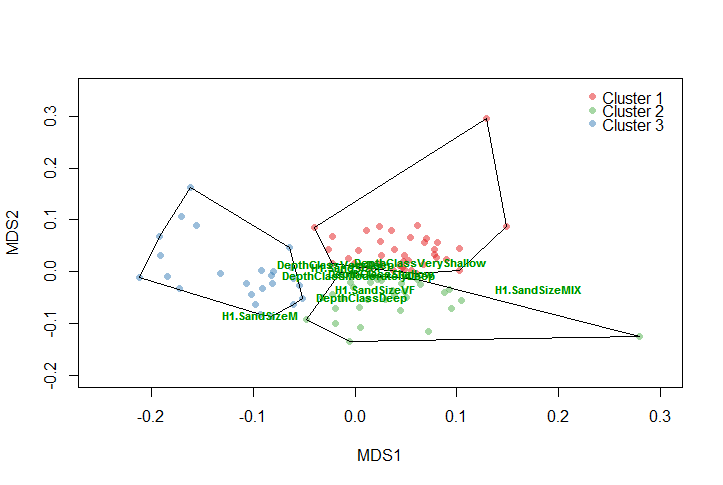
Distance: Euclidean

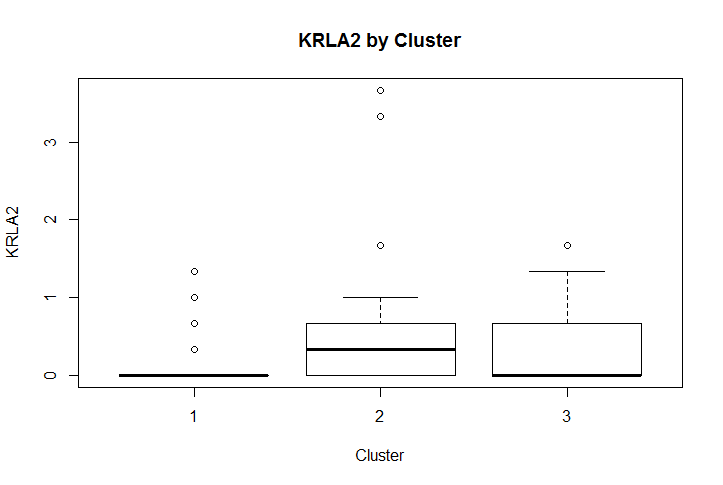
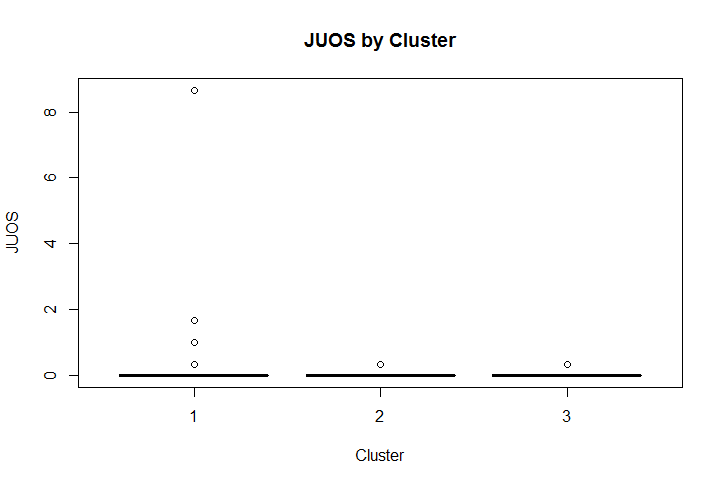
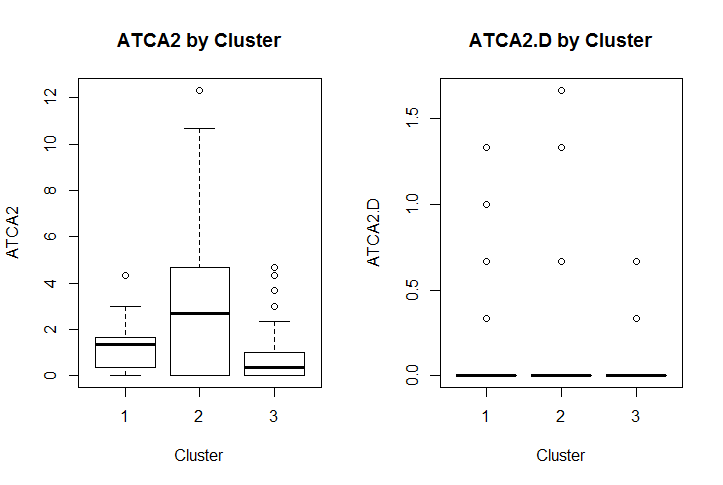
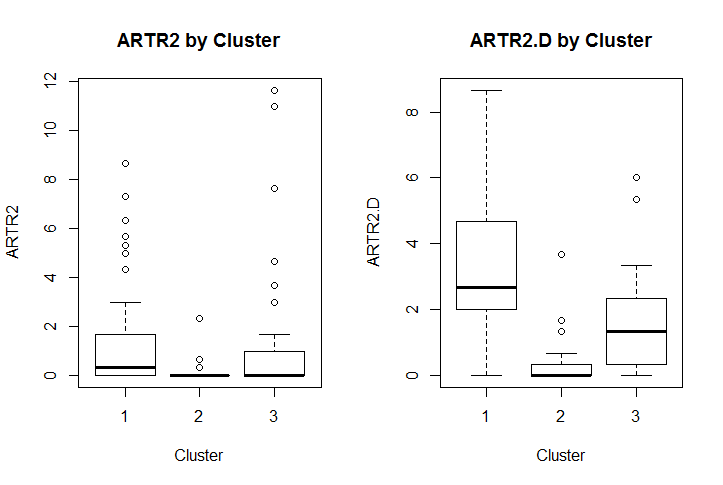
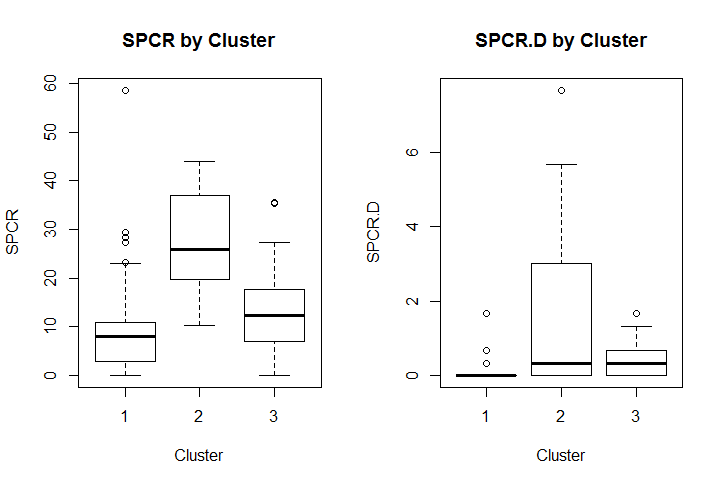
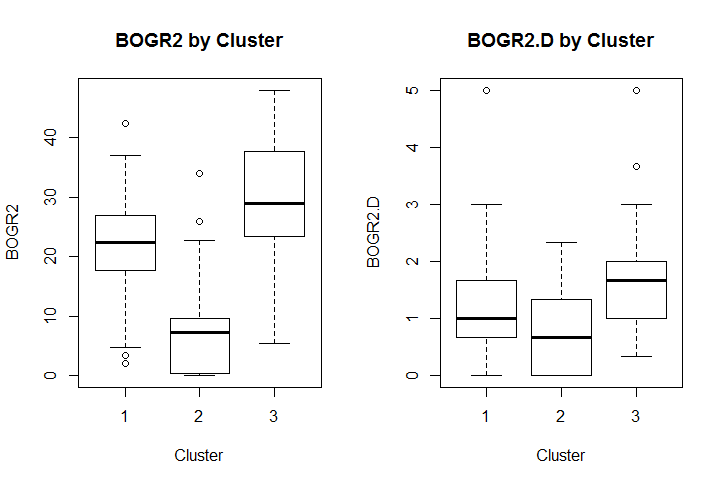
1. Stress is 0.19 vs Bray Curtis 0.19. R2 is higher with Euclidean.
2. K-Means also uses Euclidean

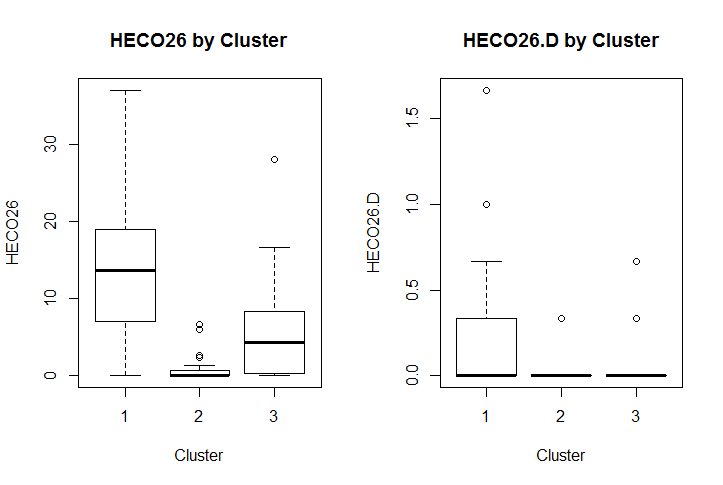
2 dimensions 

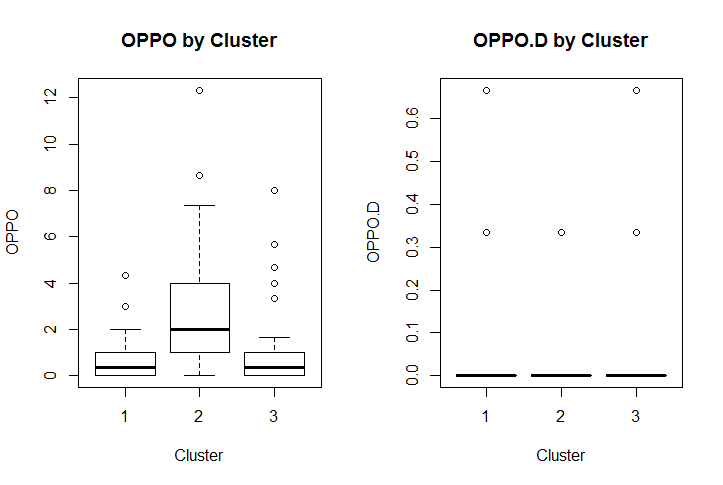
Cluster Number 2 3 1

Number in Cluster 24 32 43



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