

Figure 1: Average Floral and Leaf Phenology at Harvard Forest 1990-2014. As seen through comparison, species classifications of hysteranthly vary greatly depending on whether physiological or functional definitions are used.

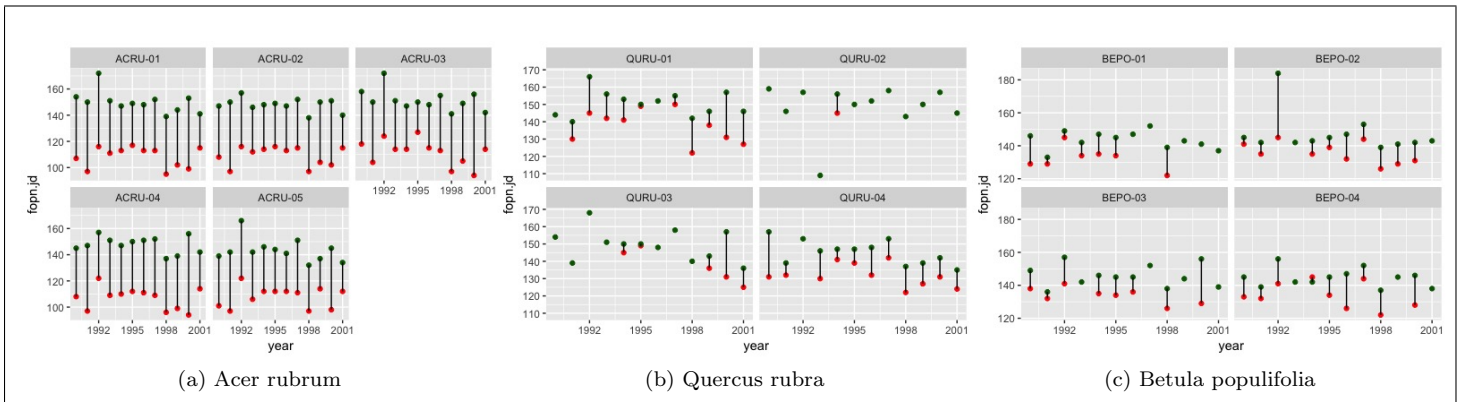


Figure 2: Annual variation in degree of hysteranthly for individuals in Harvard forest 1900-2001.

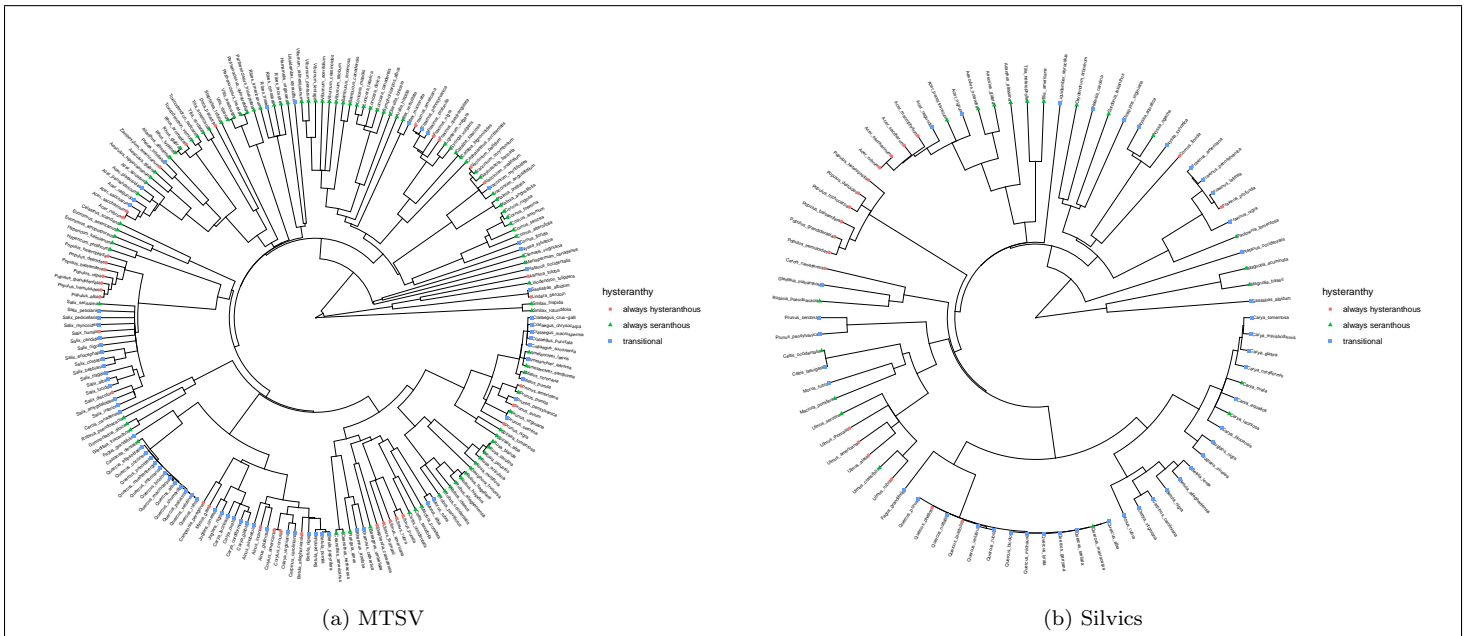


Figure 3: Phylogenies for the two data sets and hysteranthly traits. Blue indicates a reclassification of hysteranthly depending on which binning metrics used. I should add phyloD values to this figure





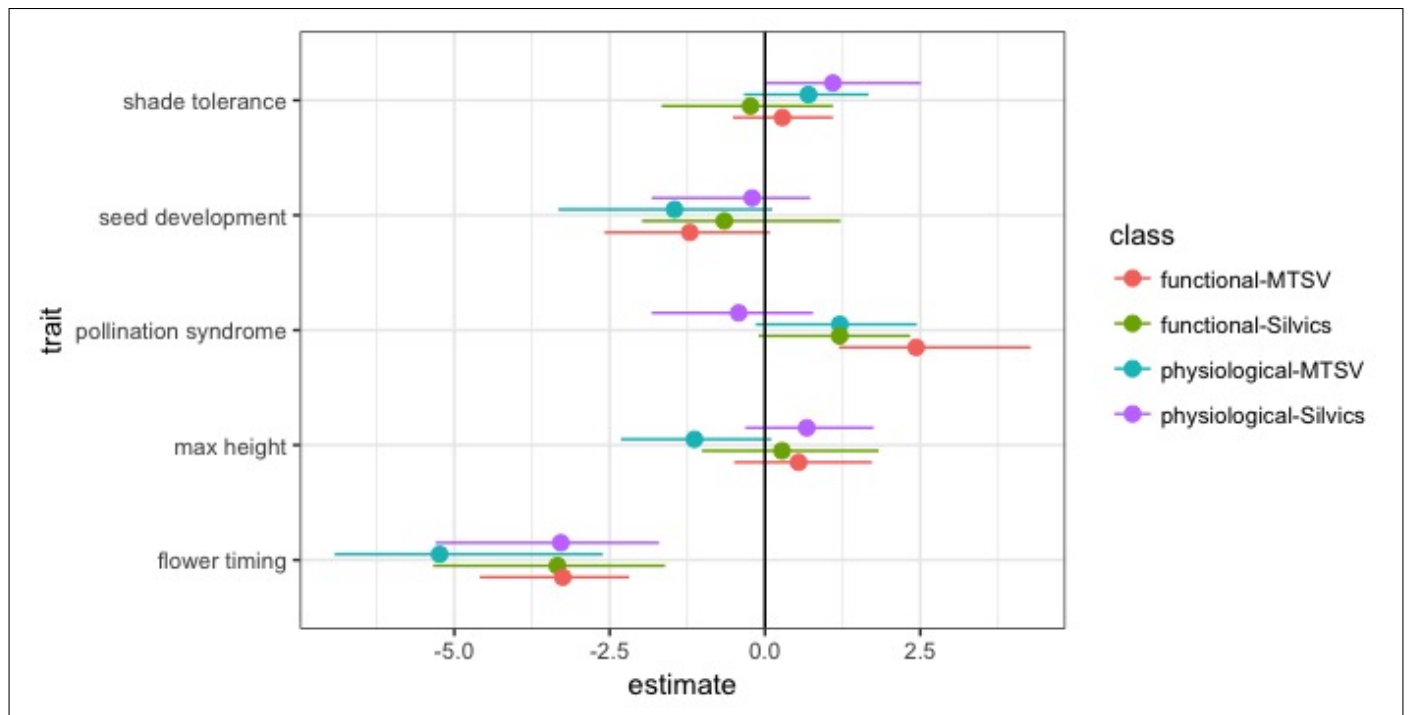


Figure 6: Golly, we get different outputs.