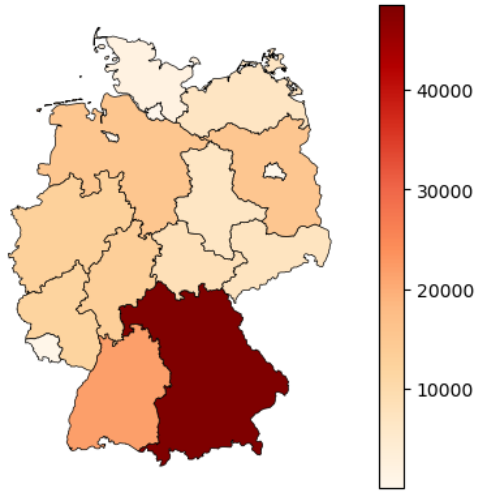


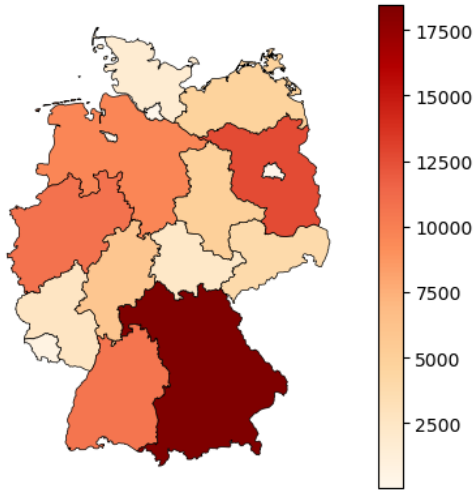
UBS-CDE-ML-2024 Plots

Distribution of instances and instances with (at least one) NaNs per federal state

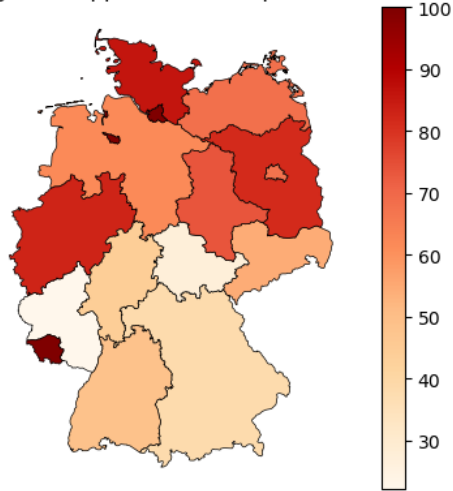
Number of trees per federal state



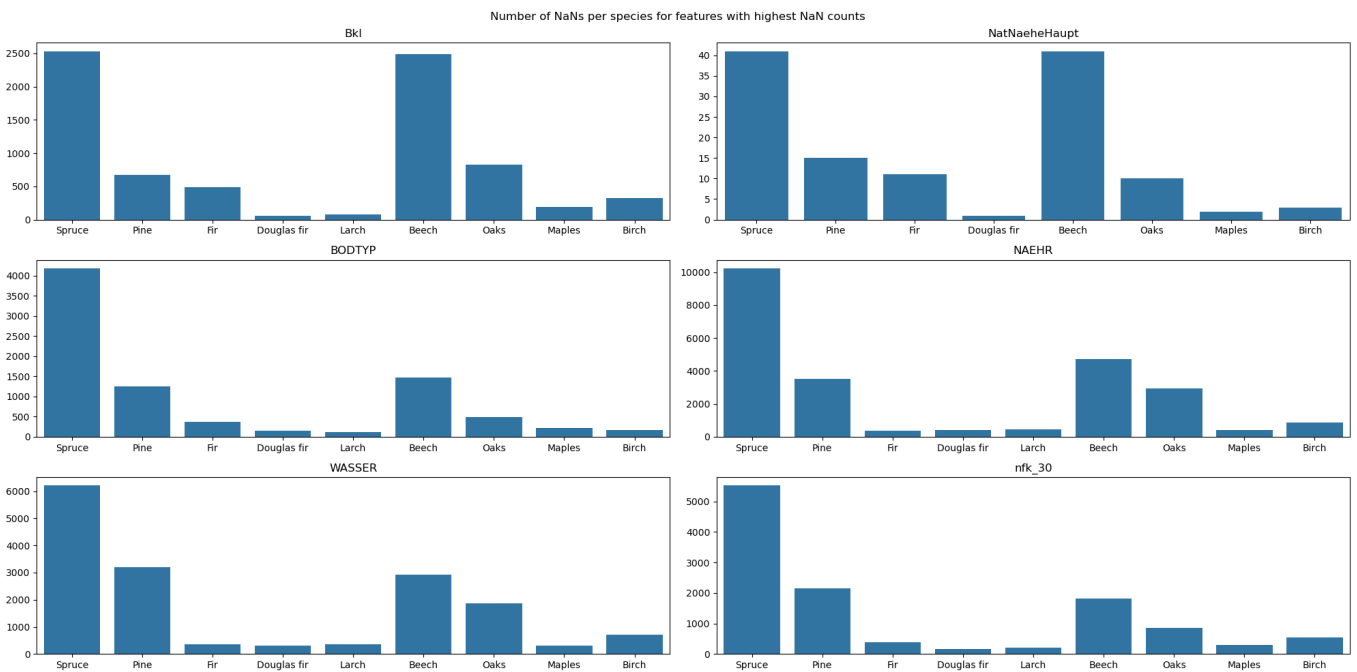
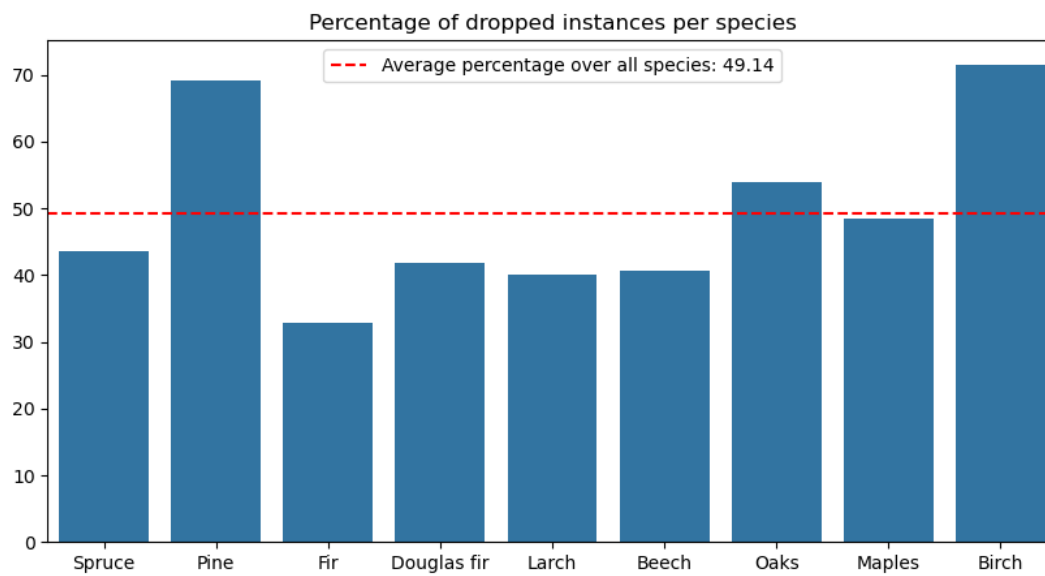
Number of dropped instances per federal state



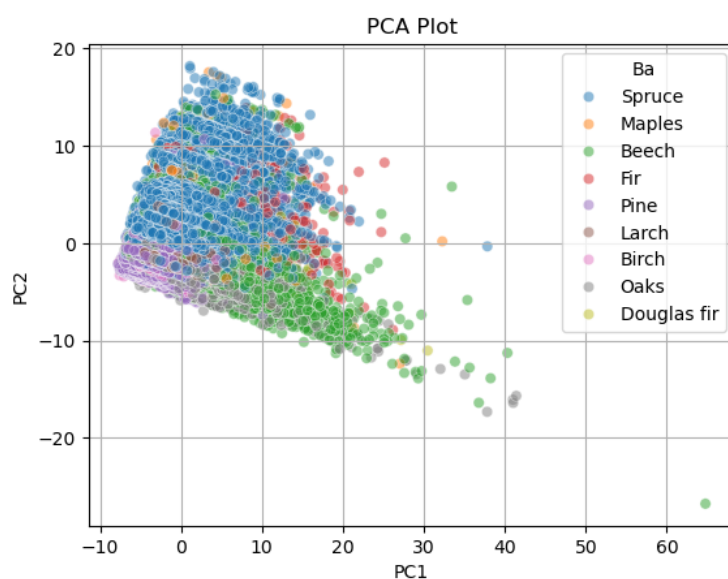
Percentage of dropped instances per federal state



Percentage of dropped instances per species.



PCA and t-SNE plots for numerical features (Scaled)



Since I used t-SNE in another project I gave it a try here too. It the t-SNE is fitted using the scikit

implementation with default hyperparameters .

