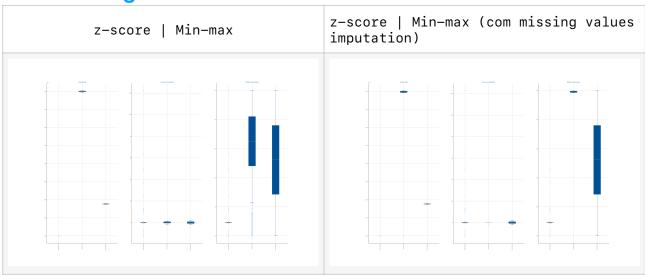
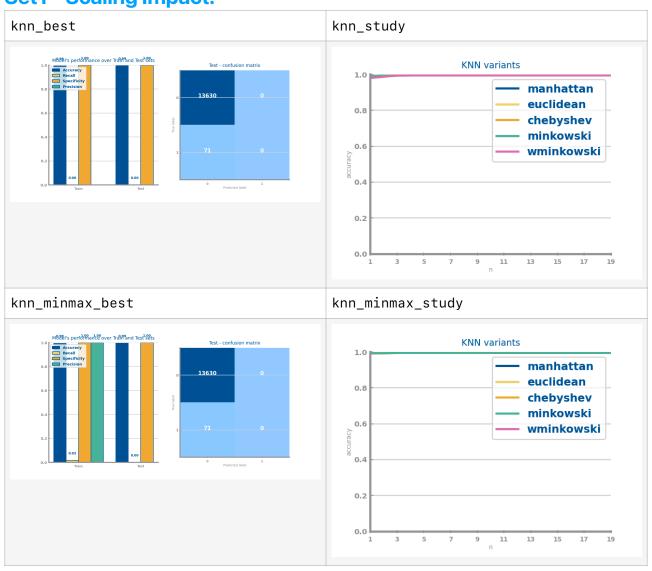
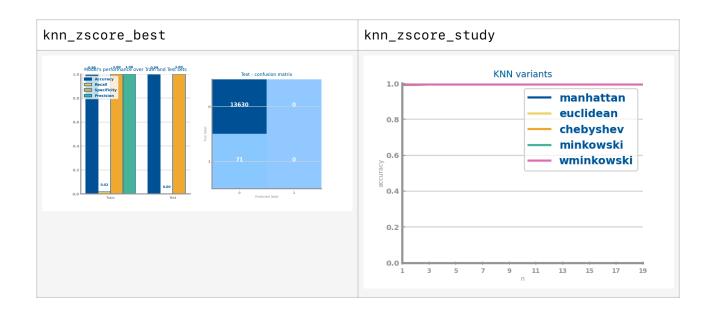
Set1:

Set1 - Scaling:

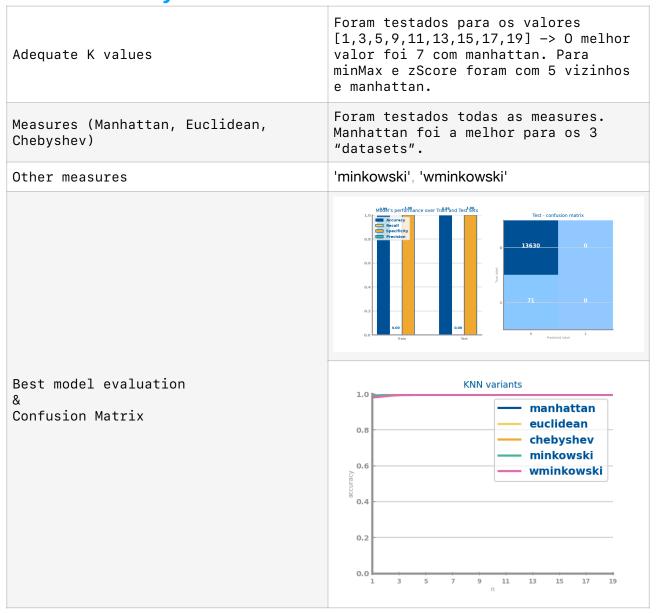


Set1 - Scaling Impact:



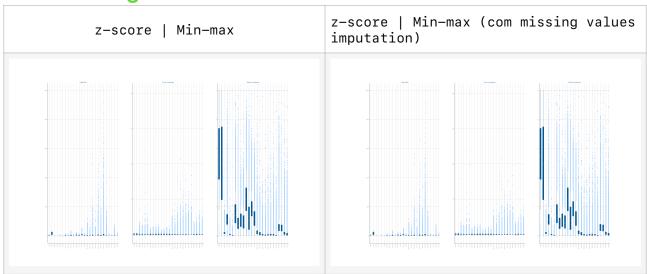


Set1 - KNN Study:

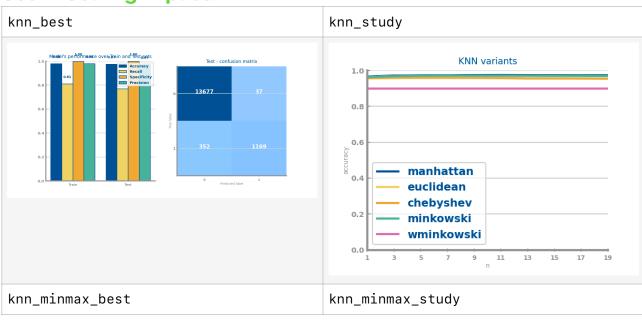


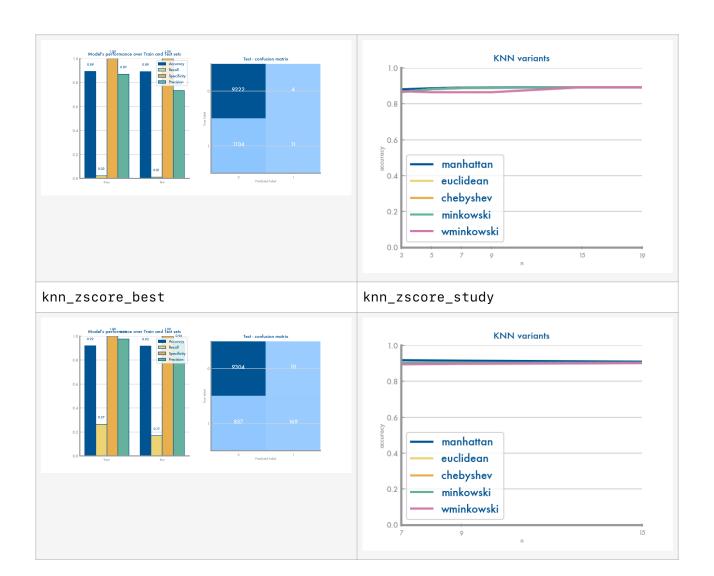
Set2:

Set2 - Scaling:



Set2 - Scaling Impact:





Set2 - KNN Study:

the factoring.	
equate K values 7,	am testados para os valores [3, 5, 9, 15, 19] -> Os melhores valores la ordem da tabela) foram: 11, 5 e ara o número de vizinhos.
asures (Manhattan, Euclidean, Par ebyshev) com Par	ra o missing values imputation foi vizinhos com manhattan. ra o zscore o melhor foi 7 vizinhos manhattan. ra minmax o melhor foi 5 vizinhos euclidean.
ner measures 'min	nkowski', 'wminkowski'
	Medel's performance oversization and flestages 1.0 0.0 1.0 1.0 1.0 1.0 1.0 1.
nfusion Matrix	KNN variants
	euclidean chebyshev minkowski wminkowski