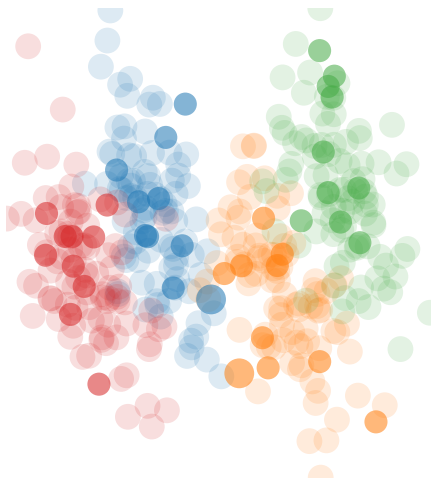
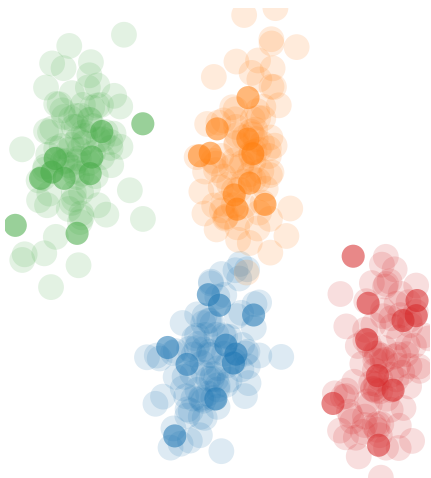


`gaussians` dataset

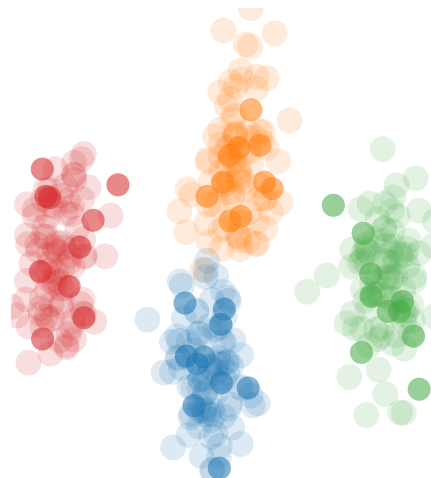
s:PCA (95.00%)



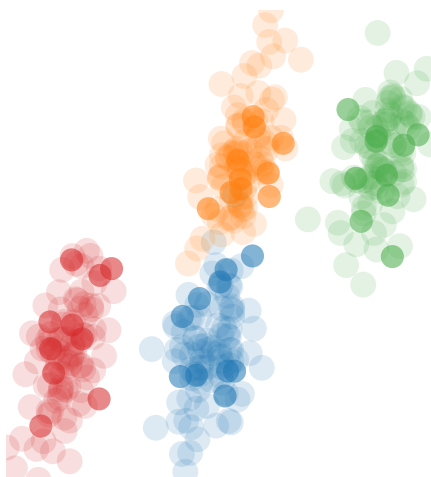
s:NCA (100.00%)



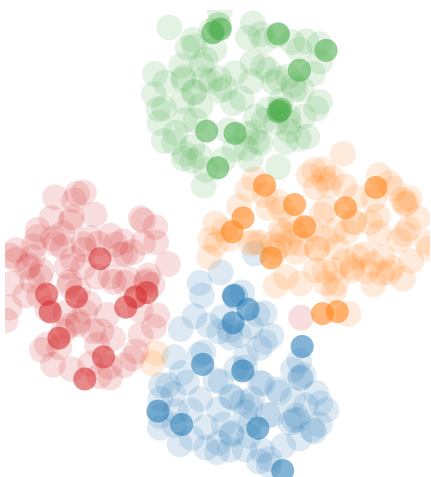
s:LFDA (100.00%)



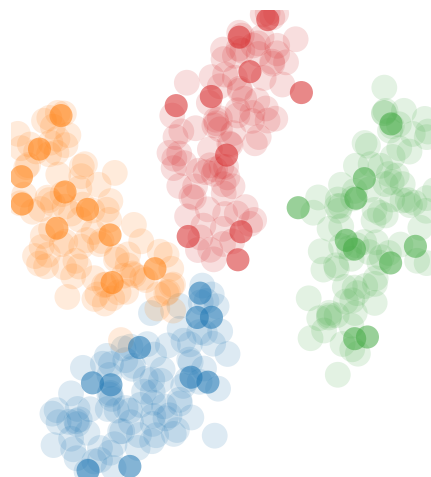
s:CMAES.kNN (100.00%)



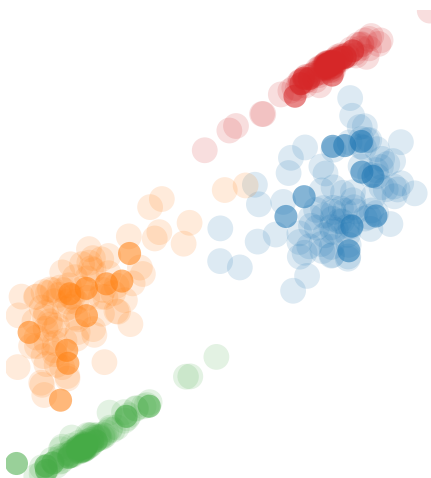
s:t-SNE (~100.00%)



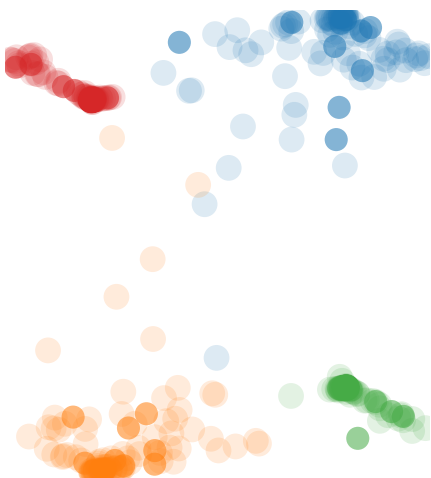
s:CMAES.kNN+t-SNE (~100.00%)



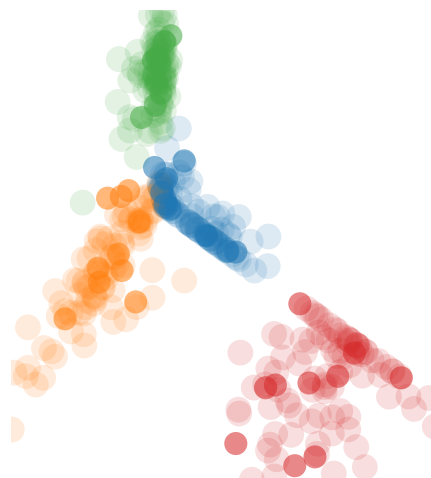
s:NN.Sigm (shallow) (100.00%)



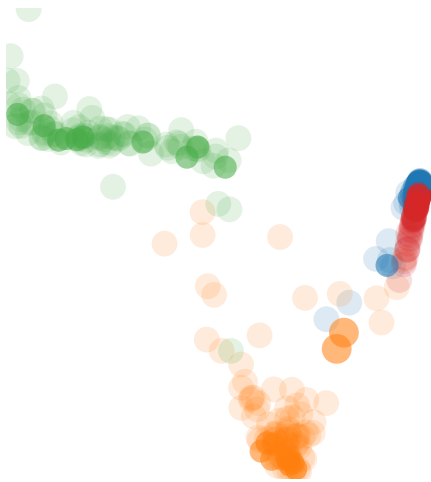
s:NN.Tanh (shallow) (100.00%)



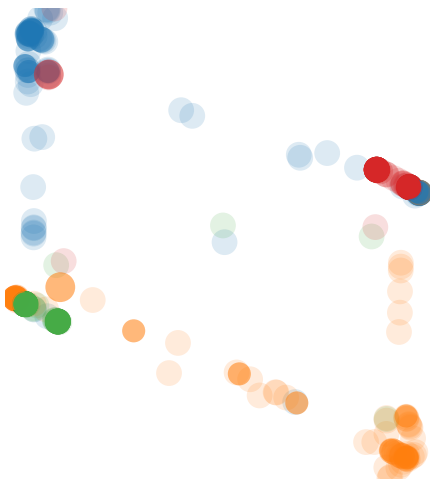
s:NN.ReLU (shallow) (100.00%)



s:NN.Sigmoid (deep) (95.00%)



s:NN.Tanh (deep) (95.00%)



s:NN.ReLU (deep) (97.50%)

