data1

-The most accurate function is SVM using Linear Kernel

-The Logistic Regression Using Polynomial Feature Transformation had a unique graph because the accuracies went up and down

-The SVM using POlynomial Kernel had an interesting graph that had constant accuracies regardless of c

Cryotherapy

-The most accurate function is Logistic Regression with Ridge(L2) Regularization.

-A lot of the accuracy graphs turned out to be constant fuctions

-The Logistic Regression Using Polynomial Feature Transformation was an interesting accuracy graph because the training and testing accuracies seemed to move closer to each other and then further away

Immunotherapy

-The most accurate function is SVM using Polynomial Kernel

-The SVM using Radial Basis Function(RBF) Kernel had an opposite relationship for its training and testing accuracies

-The test accuracy in SVM using Linear Kernel had a steep drop when c increased