

print("X_train print("Y_train print("Y_train print("X_test_Ctrain_scaled ctest_scaled states to best_lr_params best_lr_model. LogisticRegre	_scaled sha _resampled scaled shape: shape: (914 ed shape: (229, = study_ln = LogisticF fit(X_train Log ssion(C=99	ape:", X_t shape:", pe:", X_te , 12) 2322,) 12) c.best_par Regression n_resample isticRegr	y_train_res st_scaled.s ams (**best_lr_ d, y_train_ ession	ampled.shape) hape) params, random resampled) ndom_state=42						
<pre>from sklearn.m lr_classificat print("Linear inear Regression</pre>	etrics impo ion_report Regression on Classifi	ort classi = classif Classific cation Rep	fication_re ication_rep ation Repor	port ort(y_test, fi t:\n", lr_clas	nal_lr_preds) sification_repo	t)				