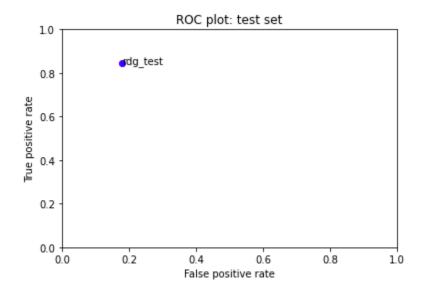
rdg alpha = 10.0

ROC plot: train set 1.0 rdg_train 0.8 0.6 0.2 0.0 0.2 0.4 0.6 0.8 1.0 False positive rate

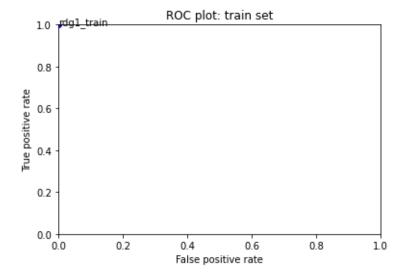
rdg alpha = 10.0



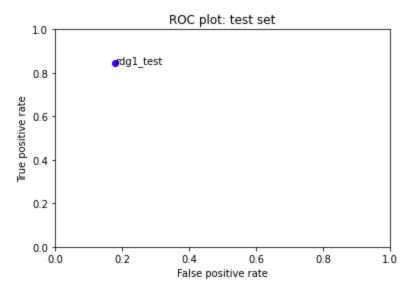
{'Pos': 10033, 'Neg': 9967, 'TP': 10033, 'TN': 9967, 'FP': 0, 'FN': 0, 'Accuracy': 1.0, 'Precision': 1.0, 'Recall': 1.0, 'desc': 'rdg_train'}

{'Pos': 2467, 'Neg': 2533, 'TP': 2082, 'TN': 2083, 'FP': 450, 'FN': 385, 'Accuracy': 0.833, 'Precision': 0.8222748815165877, 'Recall': 0.8439400081070125, 'des c': 'rdg_test'}

rdg1 alpha = 50.0



rdg1 alpha = 50.0



{'Pos': 10033, 'Neg': 9967, 'TP': 10033, 'TN': 9967, 'FP': 0, 'FN': 0, 'Accuracy': 1.0, 'Precision': 1.0, 'Recall': 1.0, 'desc': 'rdg1_train'}

{'Pos': 2467, 'Neg': 2533, 'TP': 2082, 'TN': 2083, 'FP': 450, 'FN': 385, 'Accuracy': 0.833, 'Precision': 0.8222748815165877, 'Recall': 0.8439400081070125, 'des c': 'rdg1_test'}

rdg2 alpha = 1000.0

0.0

0.8 - Programmer | 1.0 | ROC plot: train set | 1.0 | ROC p

0.4

0.6

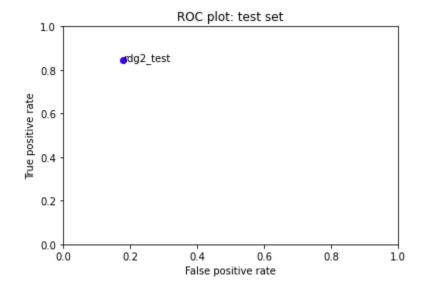
False positive rate

0.8

1.0

0.2

rdg2 alpha = 1000.0



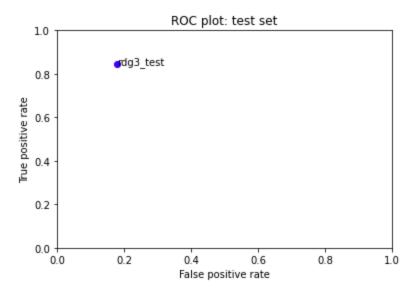
{'Pos': 10033, 'Neg': 9967, 'TP': 10033, 'TN': 9967, 'FP': 0, 'FN': 0, 'Accuracy': 1.0, 'Precision': 1.0, 'Recall': 1.0, 'desc': 'rdg2_train'}

{'Pos': 2467, 'Neg': 2533, 'TP': 2083, 'TN': 2083, 'FP': 450, 'FN': 384, 'Accuracy': 0.8332, 'Precision': 0.8223450454007106, 'Recall': 0.844345358735306, 'des c': 'rdg2_test'}

rdg3 alpha = 2000.0

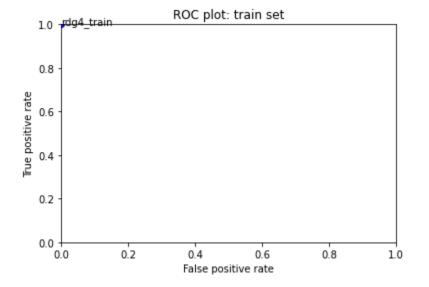
ROC plot: train set 1.0 rdg3_train 0.8 0.6 0.0 0.2 0.4 0.6 0.8 1.0 False positive rate

rdg3 alpha = 2000.0

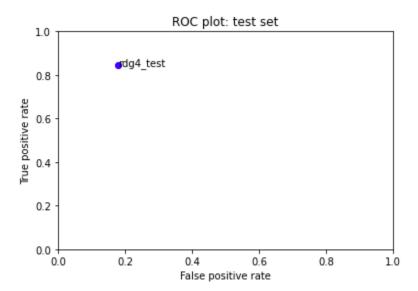


{'Pos': 10033, 'Neg': 9967, 'TP': 10033, 'TN': 9967, 'FP': 0, 'FN': 0, 'Accuracy': 1.0, 'Precision': 1.0, 'Recall': 1.0, 'desc': 'rdg3_train'}
{'Pos': 2467, 'Neg': 2533, 'TP': 2084, 'TN': 2086, 'FP': 447, 'FN': 383, 'Accuracy': 0.834, 'Precision': 0.8233899644409325, 'Recall': 0.8447507093635995, 'desc': 'rdg3_test'}

rdg4 alpha = 5000.0



rdg4 alpha = 5000.0



{'Pos': 10033, 'Neg': 9967, 'TP': 10033, 'TN': 9967, 'FP': 0, 'FN': 0, 'Accuracy': 1.0, 'Precision': 1.0, 'Recall': 1.0, 'desc': 'rdg4_train'}

{'Pos': 2467, 'Neg': 2533, 'TP': 2090, 'TN': 2086, 'FP': 447, 'FN': 377, 'Accuracy': 0.8352, 'Precision': 0.823807646826961, 'Recall': 0.8471828131333603, 'des c': 'rdg4_test'}