

rank_test_score	mean_test_score	params
1	0.7375	{'svm__C': 100, 'svm__gamma': 'scale', 'svm__kernel': 'rbf'}
1	0.7375	{'svm__C': 10, 'svm__gamma': 'auto', 'svm__kernel': 'rbf'}
1	0.7375	{'svm__C': 10, 'svm__gamma': 'scale', 'svm__kernel': 'rbf'}
1	0.7375	{'svm__C': 100, 'svm__gamma': 'auto', 'svm__kernel': 'rbf'}
5	0.7112499999999999	{'svm__C': 0.1, 'svm__gamma': 'scale', 'svm__kernel': 'linear'}
5	0.7112499999999999	{'svm__C': 0.1, 'svm__gamma': 'auto', 'svm__kernel': 'linear'}
7	0.7075	{'svm__C': 100, 'svm__gamma': 'auto', 'svm__kernel': 'poly'}
7	0.7075	{'svm__C': 100, 'svm__gamma': 'scale', 'svm__kernel': 'poly'}
9	0.7037500000000001	{'svm__C': 1, 'svm__gamma': 'scale', 'svm__kernel': 'rbf'}
9	0.7037500000000001	{'svm__C': 1, 'svm__gamma': 'auto', 'svm__kernel': 'rbf'}
11	0.7025	{'svm__C': 10, 'svm__gamma': 'scale', 'svm__kernel': 'poly'}
11	0.7025	{'svm__C': 10, 'svm__gamma': 'auto', 'svm__kernel': 'poly'}
13	0.6912499999999999	{'svm__C': 100, 'svm__gamma': 'auto', 'svm__kernel': 'linear'}
13	0.6912499999999999	{'svm__C': 100, 'svm__gamma': 'scale', 'svm__kernel': 'linear'}
15	0.6900000000000001	{'svm__C': 10, 'svm__gamma': 'scale', 'svm__kernel': 'linear'}
15	0.6900000000000001	{'svm__C': 10, 'svm__gamma': 'auto', 'svm__kernel': 'linear'}
17	0.6825	{'svm__C': 1, 'svm__gamma': 'auto', 'svm__kernel': 'linear'}
17	0.6825	{'svm__C': 1, 'svm__gamma': 'scale', 'svm__kernel': 'linear'}
19	0.5925	{'svm__C': 1, 'svm__gamma': 'auto', 'svm__kernel': 'poly'}
19	0.5925	{'svm__C': 1, 'svm__gamma': 'scale', 'svm__kernel': 'poly'}
21	0.5762499999999999	{'svm__C': 1, 'svm__gamma': 'auto', 'svm__kernel': 'sigmoid'}
21	0.5762499999999999	{'svm__C': 1, 'svm__gamma': 'scale', 'svm__kernel': 'sigmoid'}
23	0.5424999999999999	{'svm__C': 0.1, 'svm__gamma': 'auto', 'svm__kernel': 'rbf'}
23	0.5424999999999999	{'svm__C': 0.1, 'svm__gamma': 'scale', 'svm__kernel': 'rbf'}
25	0.5162500000000001	{'svm__C': 10, 'svm__gamma': 'auto', 'svm__kernel': 'sigmoid'}
25	0.5162500000000001	{'svm__C': 10, 'svm__gamma': 'scale', 'svm__kernel': 'sigmoid'}
27	0.49124999999999996	{'svm__C': 100, 'svm__gamma': 'scale', 'svm__kernel': 'sigmoid'}
27	0.49124999999999996	{'svm__C': 100, 'svm__gamma': 'auto', 'svm__kernel': 'sigmoid'}
29	0.475	{'svm__C': 0.1, 'svm__gamma': 'auto', 'svm__kernel': 'sigmoid'}
29	0.475	{'svm__C': 0.1, 'svm__gamma': 'scale', 'svm__kernel': 'sigmoid'}
31	0.32	{'svm__C': 0.1, 'svm__gamma': 'auto', 'svm__kernel': 'poly'}
31	0.32	{'svm__C': 0.1, 'svm__gamma': 'scale', 'svm__kernel': 'poly'}