

rank_test_score	mean_test_score	params
1	0.7025	{'rf__max_depth': 13, 'rf__min_samples_leaf': 1, 'rf__min_samples_split': 2, 'rf__n_estimators': 23}
2	0.7	{'rf__max_depth': 13, 'rf__min_samples_leaf': 1, 'rf__min_samples_split': 2, 'rf__n_estimators': 2}
2	0.7	{'rf__max_depth': 16, 'rf__min_samples_leaf': 1, 'rf__min_samples_split': 2, 'rf__n_estimators': 22}
4	0.6975	{'rf__max_depth': 13, 'rf__min_samples_leaf': 1, 'rf__min_samples_split': 2, 'rf__n_estimators': 22}
5	0.69625	{'rf__max_depth': 14, 'rf__min_samples_leaf': 1, 'rf__min_samples_split': 2, 'rf__n_estimators': 22}
5	0.69625	{'rf__max_depth': 14, 'rf__min_samples_leaf': 1, 'rf__min_samples_split': 2, 'rf__n_estimators': 23}
5	0.69625	{'rf__max_depth': 16, 'rf__min_samples_leaf': 1, 'rf__min_samples_split': 2, 'rf__n_estimators': 23}
8	0.6962499999999999	{'rf__max_depth': 16, 'rf__min_samples_leaf': 1, 'rf__min_samples_split': 2, 'rf__n_estimators': 2}
9	0.6925000000000001	{'rf__max_depth': 14, 'rf__min_samples_leaf': 1, 'rf__min_samples_split': 2, 'rf__n_estimators': 2}
10	0.6900000000000001	{'rf__max_depth': 15, 'rf__min_samples_leaf': 1, 'rf__min_samples_split': 2, 'rf__n_estimators': 2}
11	0.69	{'rf__max_depth': 15, 'rf__min_samples_leaf': 1, 'rf__min_samples_split': 2, 'rf__n_estimators': 22}
12	0.6875	{'rf__max_depth': 15, 'rf__min_samples_leaf': 1, 'rf__min_samples_split': 2, 'rf__n_estimators': 23}