

rank_test_score	mean_test_score	params
1	0.69375	{'knn__metric': 'manhattan', 'knn__n_neighbors': 3, 'knn__weights': 'distance'}
1	0.69375	{'knn__metric': 'manhattan', 'knn__n_neighbors': 7, 'knn__weights': 'distance'}
3	0.6924999999999999	{'knn__metric': 'manhattan', 'knn__n_neighbors': 5, 'knn__weights': 'distance'}
4	0.6899999999999998	{'knn__metric': 'manhattan', 'knn__n_neighbors': 6, 'knn__weights': 'distance'}
5	0.68625	{'knn__metric': 'manhattan', 'knn__n_neighbors': 8, 'knn__weights': 'distance'}
6	0.68	{'knn__metric': 'manhattan', 'knn__n_neighbors': 4, 'knn__weights': 'distance'}
7	0.67875	{'knn__metric': 'euclidean', 'knn__n_neighbors': 6, 'knn__weights': 'distance'}
8	0.6762499999999999	{'knn__metric': 'manhattan', 'knn__n_neighbors': 9, 'knn__weights': 'distance'}
9	0.6737500000000001	{'knn__metric': 'euclidean', 'knn__n_neighbors': 4, 'knn__weights': 'distance'}
10	0.6725000000000001	{'knn__metric': 'euclidean', 'knn__n_neighbors': 7, 'knn__weights': 'distance'}
11	0.6725	{'knn__metric': 'euclidean', 'knn__n_neighbors': 5, 'knn__weights': 'distance'}
12	0.67125	{'knn__metric': 'manhattan', 'knn__n_neighbors': 10, 'knn__weights': 'distance'}
13	0.6712499999999999	{'knn__metric': 'euclidean', 'knn__n_neighbors': 8, 'knn__weights': 'distance'}
13	0.6712499999999999	{'knn__metric': 'manhattan', 'knn__n_neighbors': 2, 'knn__weights': 'distance'}
13	0.6712499999999999	{'knn__metric': 'euclidean', 'knn__n_neighbors': 3, 'knn__weights': 'distance'}
13	0.6712499999999999	{'knn__metric': 'manhattan', 'knn__n_neighbors': 7, 'knn__weights': 'uniform'}
17	0.67	{'knn__metric': 'manhattan', 'knn__n_neighbors': 6, 'knn__weights': 'uniform'}
17	0.67	{'knn__metric': 'manhattan', 'knn__n_neighbors': 5, 'knn__weights': 'uniform'}
19	0.6675000000000001	{'knn__metric': 'euclidean', 'knn__n_neighbors': 9, 'knn__weights': 'distance'}
19	0.6675000000000001	{'knn__metric': 'manhattan', 'knn__n_neighbors': 4, 'knn__weights': 'uniform'}
21	0.6637500000000001	{'knn__metric': 'manhattan', 'knn__n_neighbors': 8, 'knn__weights': 'uniform'}
22	0.6612499999999999	{'knn__metric': 'euclidean', 'knn__n_neighbors': 4, 'knn__weights': 'uniform'}
23	0.6575	{'knn__metric': 'euclidean', 'knn__n_neighbors': 5, 'knn__weights': 'uniform'}
24	0.6562500000000001	{'knn__metric': 'euclidean', 'knn__n_neighbors': 10, 'knn__weights': 'distance'}
25	0.65625	{'knn__metric': 'euclidean', 'knn__n_neighbors': 2, 'knn__weights': 'distance'}
26	0.655	{'knn__metric': 'manhattan', 'knn__n_neighbors': 3, 'knn__weights': 'uniform'}
26	0.655	{'knn__metric': 'manhattan', 'knn__n_neighbors': 11, 'knn__weights': 'distance'}
28	0.6525000000000001	{'knn__metric': 'euclidean', 'knn__n_neighbors': 11, 'knn__weights': 'distance'}
28	0.6525000000000001	{'knn__metric': 'euclidean', 'knn__n_neighbors': 6, 'knn__weights': 'uniform'}
30	0.65	{'knn__metric': 'euclidean', 'knn__n_neighbors': 7, 'knn__weights': 'uniform'}
31	0.64625	{'knn__metric': 'euclidean', 'knn__n_neighbors': 9, 'knn__weights': 'uniform'}
31	0.64625	{'knn__metric': 'manhattan', 'knn__n_neighbors': 10, 'knn__weights': 'uniform'}
33	0.64375	{'knn__metric': 'euclidean', 'knn__n_neighbors': 8, 'knn__weights': 'uniform'}

33	0.64375	{'knn__metric': 'manhattan', 'knn__n_neighbors': 9, 'knn__weights': 'uniform'}
35	0.64	{'knn__metric': 'euclidean', 'knn__n_neighbors': 3, 'knn__weights': 'uniform'}
36	0.6399999999999999	{'knn__metric': 'manhattan', 'knn__n_neighbors': 11, 'knn__weights': 'uniform'}
37	0.63875	{'knn__metric': 'euclidean', 'knn__n_neighbors': 10, 'knn__weights': 'uniform'}
38	0.62625	{'knn__metric': 'euclidean', 'knn__n_neighbors': 11, 'knn__weights': 'uniform'}
39	0.61875	{'knn__metric': 'manhattan', 'knn__n_neighbors': 2, 'knn__weights': 'uniform'}
40	0.6050000000000001	{'knn__metric': 'euclidean', 'knn__n_neighbors': 2, 'knn__weights': 'uniform'}