| max_depth,max_samples,n_estimators | mean_test_accuracy_score_D2 | std_test_accuracy_score_D2 | mean_test_f1_score_D2 | std_test_f1_score_D2 | mean_test_precision_score_D2 | std_test_precision_score_D2 | mean_test_recall_score_D2 | std_test_recall_score_D2 |
|---|---|---|---|---|---|---|---|---|
| dict_values([15, 0.5, 100]) | 0.8149048625792812 | 0.05264695127096681 | 0.8149048625792812 | 0.05264695127096681 | 0.8149048625792812 | 0.05264695127096681 | 0.8149048625792812 | 0.05264695127096681 |
| dict_values([15, 0.5, 150]) | 0.8102536997885835 | 0.06453745927993354 | 0.8102536997885835 | 0.06453745927993354 | 0.8102536997885835 | 0.06453745927993354 | 0.8102536997885835 | 0.06453745927993354 |
| dict_values([15, 0.5, 200]) | 0.8102536997885835 | 0.057443459489190364 | 0.8102536997885835 | 0.057443459489190364 | 0.8102536997885835 | 0.057443459489190364 | 0.8102536997885835 | 0.057443459489190364 |
| dict_values([15, 0.7, 100]) | 0.8378435517970401 | 0.06601342383257353 | 0.8378435517970401 | 0.06601342383257353 | 0.8378435517970401 | 0.06601342383257353 | 0.8378435517970401 | 0.06601342383257353 |
| dict_values([15, 0.7, 150]) | 0.8378435517970401 | 0.06601342383257353 | 0.8378435517970401 | 0.06601342383257353 | 0.8378435517970401 | 0.06601342383257353 | 0.8378435517970401 | 0.06601342383257353 |
| dict_values([15, 0.7, 200]) | 0.8332980972515858 | 0.0648531930329413 | 0.8332980972515858 | 0.0648531930329413 | 0.8332980972515858 | 0.0648531930329413 | 0.8332980972515858 | 0.0648531930329413 |
| dict_values([15, 1.0, 100]) | 0.8379492600422832 | 0.06066179812400081 | 0.8379492600422832 | 0.06066179812400081 | 0.8379492600422832 | 0.06066179812400081 | 0.8379492600422832 | 0.06066179812400081 |
| dict_values([15, 1.0, 150]) | 0.8332980972515855 | 0.06316330812673006 | 0.8332980972515855 | 0.06316330812673006 | 0.8332980972515855 | 0.06316330812673006 | 0.8332980972515855 | 0.06316330812673006 |
| dict_values([15, 1.0, 200]) | 0.8286469344608879 | 0.06687615238507687 | 0.8286469344608879 | 0.06687615238507687 | 0.8286469344608879 | 0.06687615238507687 | 0.8286469344608879 | 0.06687615238507687 |
| dict_values([20, 0.5, 100]) | 0.8380549682875265 | 0.0411605700588176 | 0.8380549682875265 | 0.0411605700588176 | 0.8380549682875265 | 0.0411605700588176 | 0.8380549682875265 | 0.0411605700588176 |
| dict_values([20, 0.5, 150]) | 0.8288583509513743 | 0.053618573200766566 | 0.8288583509513743 | 0.053618573200766566 | 0.8288583509513743 | 0.053618573200766566 | 0.8288583509513743 | 0.053618573200766566 |
| dict_values([20, 0.5, 200]) | 0.8102536997885835 | 0.057443459489190364 | 0.8102536997885835 | 0.057443459489190364 | 0.8102536997885835 | 0.057443459489190364 | 0.8102536997885835 | 0.057443459489190364 |
| dict_values([20, 0.7, 100]) | 0.8286469344608879 | 0.06687615238507687 | 0.8286469344608879 | 0.06687615238507687 | 0.8286469344608879 | 0.06687615238507687 | 0.8286469344608879 | 0.06687615238507687 |
| dict_values([20, 0.7, 150]) | 0.8378435517970401 | 0.06601342383257353 | 0.8378435517970401 | 0.06601342383257353 | 0.8378435517970401 | 0.06601342383257353 | 0.8378435517970401 | 0.06601342383257353 |
| dict_values([20, 0.7, 200]) | 0.842494714587738 | 0.06497747486000226 | 0.842494714587738 | 0.06497747486000226 | 0.842494714587738 | 0.06497747486000226 | 0.842494714587738 | 0.06497747486000226 |
| dict_values([20, 1.0, 100]) | 0.8424947145877377 | 0.06155815082562842 | 0.8424947145877377 | 0.06155815082562842 | 0.8424947145877377 | 0.06155815082562842 | 0.8424947145877377 | 0.06155815082562842 |
| dict_values([20, 1.0, 150]) | 0.8424947145877377 | 0.06155815082562842 | 0.8424947145877377 | 0.06155815082562842 | 0.8424947145877377 | 0.06155815082562842 | 0.8424947145877377 | 0.06155815082562842 |
| dict_values([20, 1.0, 200]) | 0.8239957716701902 | 0.07161216757364887 | 0.8239957716701902 | 0.07161216757364887 | 0.8239957716701902 | 0.07161216757364887 | 0.8239957716701902 | 0.07161216757364887 |
| dict_values([25, 0.5, 100]) | 0.8380549682875265 | 0.0411605700588176 | 0.8380549682875265 | 0.0411605700588176 | 0.8380549682875265 | 0.0411605700588176 | 0.8380549682875265 | 0.0411605700588176 |
| dict_values([25, 0.5, 150]) | 0.8288583509513743 | 0.053618573200766566 | 0.8288583509513743 | 0.053618573200766566 | 0.8288583509513743 | 0.053618573200766566 | 0.8288583509513743 | 0.053618573200766566 |
| dict_values([25, 0.5, 200]) | 0.8102536997885835 | 0.057443459489190364 | 0.8102536997885835 | 0.057443459489190364 | 0.8102536997885835 | 0.057443459489190364 | 0.8102536997885835 | 0.057443459489190364 |
| dict_values([25, 0.7, 100]) | 0.8286469344608879 | 0.06687615238507687 | 0.8286469344608879 | 0.06687615238507687 | 0.8286469344608879 | 0.06687615238507687 | 0.8286469344608879 | 0.06687615238507687 |
| dict_values([25, 0.7, 150]) | 0.8378435517970401 | 0.06601342383257353 | 0.8378435517970401 | 0.06601342383257353 | 0.8378435517970401 | 0.06601342383257353 | 0.8378435517970401 | 0.06601342383257353 |
| dict_values([25, 0.7, 200]) | 0.8378435517970402 | 0.06921299323256 | 0.8378435517970402 | 0.06921299323256 | 0.8378435517970402 | 0.06921299323256 | 0.8378435517970402 | 0.06921299323256 |
| dict_values([25, 1.0, 100]) | 0.8424947145877377 | 0.06155815082562842 | 0.8424947145877377 | 0.06155815082562842 | 0.8424947145877377 | 0.06155815082562842 | 0.8424947145877377 | 0.06155815082562842 |
| dict_values([25, 1.0, 150]) | 0.8424947145877377 | 0.06155815082562842 | 0.8424947145877377 | 0.06155815082562842 | 0.8424947145877377 | 0.06155815082562842 | 0.8424947145877377 | 0.06155815082562842 |
| dict_values([25, 1.0, 200]) | 0.8239957716701902 | 0.07161216757364887 | 0.8239957716701902 | 0.07161216757364887 | 0.8239957716701902 | 0.07161216757364887 | 0.8239957716701902 | 0.07161216757364887 |