

S.No	Criterion	Max_Features	Splitter	R ² Value
1.	Squared_error - Default	None -Default	Best - Default	0.69
2.	Squared_error	auto	Best	0.68
3.	Squared_error	auto	Random	0.72
4.	Squared_error	sqrt	Best	0.71
5.	Squared_error	sqrt	Random	0.63
6.	Squared_error	Log2	Best	0.76
7.	Squared_error	Log2	Random	0.64
8.	friedman_mse	None -Default	Best - Default	0.71
9.	friedman_mse	auto	Best	0.70
10.	friedman_mse	auto	Random	0.69
11.	friedman_mse	sqrt	Best	0.76
12.	friedman_mse	sqrt	Random	0.70
13.	friedman_mse	Log2	Best	0.74
14.	friedman_mse	Log2	Random	0.68
15.	poisson	None -Default	Best - Default	0.66
16.	poisson	auto	Best	0.66
17.	poisson	auto	Random	0.72
18.	poisson	sqrt	Best	0.63
19.	poisson	sqrt	Random	0.66
20.	poisson	Log2	Best	0.67
21.	poisson	Log2	Random	0.62
22.	absolute_error	None -Default	Best - Default	0.69
23.	absolute_error	auto	Best	0.67
24.	absolute_error	auto	Random	0.74
25.	absolute_error	sqrt	Best	0.65
26.	absolute_error	sqrt	Random	0.66
27.	absolute_error	Log2	Best	0.67
28.	absolute_error	Log2	Random	0.76