Decision Tree :

SNO	criterion	splitter	max_features	r value
1	*friedman_mse*	random	None	0.77
2	*friedman_mse*	random	auto	0.92
3	*friedman_mse*	random	*sqrt*	-0.076
4	*friedman_mse*	random	*log2*	-0.27
5	*friedman_mse*	best	None	0.91
6	*friedman_mse*	best	auto	0.93
7	*friedman_mse*	best	*sqrt*	0.8
8	*friedman_mse*	best	*log2*	-0.3
9	squared_error	best	None	0.92
10	squared_error	best	auto	0.89
11	squared_error	best	*sqrt*	0.26
12	squared_error	best	*log2*	0.61
13	squared_error	random	None	0.65
14	squared_error	random	auto	0.9
15	squared_error	random	*sqrt*	0.81
16	squared_error	random	*log2*	-0.51
17	absolute_error	best	None	0.95
18	absolute_error	best	auto	0.94
19	absolute_error	best	*sqrt*	0.61
20	absolute_error	best	*log2*	0.91
21	absolute_error	random	None	0.71
22	absolute_error	random	auto	0.94
23	absolute_error	random	*sqrt*	0.45
24	absolute_error	random	*log2*	-0.14
25	*poisson*	best	None	0.79
26	*poisson*	best	auto	0.75
27	*poisson*	best	*sqrt*	0.55
28	*poisson*	best	*log2*	0.61
29	*poisson*	random	None	0.67
30	*poisson*	random	auto	0.13
31	*poisson*	random	*sqrt*	0.13
32	*poisson*	random	*log2*	0.26