

S.No	Criterion	Splitter	Max Feature	R_Value
1	Squared_error	best	sqrt	0.54999417746 411643
2	Squared_error	best	log2	0.70685664062 99608
3	Squared_error	random	sqrt	0.38666212660 843857
4	Squared_error	random	log2	-0.28483481687 91477
5	friedman_mse	best	sqrt	0.58715562266 93673
6	friedman_mse	best	log2	0.40277764345 6952
7	friedman_mse	random	sqrt	0.50725269044 30219
8	friedman_mse	random	log2	0.34649968706 9174
9	absolute_error	best	sqrt	0.64936442304 80817
10	absolute_error	best	log2	0.70685664062 99608
11	absolute_error	random	sqrt	0.599114681885 2071
12	absolute_error	random	log2	0.88297234101 5747
1	poisson	best	sqrt	0.85386287983 69731
2	poisson	best	log2	0.51222053415 10337
3	poisson	random	sqrt	-0.06278334124 939988
4	poisson	random	log2	

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