criterion	splitter	max_depth	max_features	r2_score	
default = squared_error	default = best		default = None	0.8692	No Params
squared_error	best	None	1	0.0599	
squared_error	best	None	sqrt	0.8863	
squared_error	best	None	log2	0.8651	
friedman_mse	best	None	1	0.8263	
friedman_mse	best	None	sqrt	0.7344	
friedman_mse	best	None	log2	0.4552	
absolute_error	best	None	1	0.7377	
absolute_error	best	None	sqrt	0.6325	
absolute_error	best	None	log2	0.4136	
poisson	best	None	1	0.4393	
poisson	best	None	sqrt	0.75	
poisson	best	None	log2	0.4855	
squared_error	random	None	1	0.5856	
squared_error	random	None	sqrt	0.3407	
squared_error	random	None	log2	0.5901	
friedman_mse	random	None	1	0.6954	
friedman_mse	random	None	sqrt	0.3911	
friedman_mse	random	None	log2	0.6006	
absolute_error	random	None	1	0.5426	
absolute_error	random	None	sqrt	0.6905	
absolute_error	random	None	log2	0.7626	
poisson	random	None	1	0.7806	
poisson	random	None	sqrt	0.5516	
poisson	random	None	log2	0.8256	