

## Random Forest Regressor

<b>criterion</b>	<b>n_estimators</b>	<b>R_Score</b>
<i>squared_error</i>	<b>100</b>	0.9334094862053995
<i>squared_error</i>	<b>50</b>	0.9303567045353107
<i>absolute_error</i>	<b>100</b>	0.9473421621122012
<i>absolute_error</i>	<b>50</b>	0.9453356676995984
<i>friedman_mse</i>	<b>100</b>	0.9295349730004908
<i>friedman_mse</i>	<b>50</b>	0.9223648088361899
<i>poisson</i>	<b>100</b>	0.9410013396557824
<i>poisson</i>	<b>50</b>	0.9496498462631592