Name	Distribution	Mean	Mode	Median	Dispersion	Min.	Max.	Missing
N sulfur gas		-41.1063	0.002	0.0022	-4.82745	-999	0.273	0 (0 %)
N micro		-3.92114	-999	28	-51.8815	-999	1154	0 (0 %)
N ozon		-28.8872	-999	0.0308	-5.79834	-999	0.2274	0 (0 %)
N nitrogen		-34.4768	-999	0.0096	-5.29027	-999	0.1735	0 (0 %)
N monocarbon		-42.562	0.3	0.35	-4.76213	-999	6.16	0 (0 %)
N ultra micro		-27.7531	-999	14	-7.6586	-999	584	0 (0 %)

Settings

Sampling type: Stratified 5-fold Cross validation

Scores

Model	MSE	RMSE	MAE	MAPE	R2
Random Forest	18790.261	137.078	44.328	18524579783819996.000	0.542
Linear Regression	18524.216	136.104	43.327	13686335366490292.000	0.549
SVM	156822.583	396.008	391.151	151730749993629312.000	-2.820
Gradient Boosting	16712.038	129.275	35.450	6315759665629468.000	0.593