		MAX_ERROR						- n 2n					NEG_MEAN_ABSOLUTE_ERROR								0.20	Бu			NEG_MEAN_ABSOLUTE_PERCENTAGE_ERROR							0.20	
LassoCV -1.69	0.0	-0.002	-0.054	-0.113	-0.129	-0.141	-0.147	-0.181*	-0.194**	0.15	g	Regressor -0.183	0.0	0.001	0.003	0.006	0.006	0.007	0.012**	0.02**	0.038**	0.15	GradientBoostii Regressor -0.703	0.0	0.022	0.034	0.036	0.079	0.081	0.159	0.197	0.208	0.15
on NoFS -1.688	0.002	0.0	-0.053	-0.111	-0.127	-0.139	-0.146	-0.179*	-0.192*	- 0.15	GradientBoosti	Regressor -0.184	-0.001	0.0	0.002	0.005	0.005	0.006	0.011*	0.019**	0.037**	- 0.15	Anova -0.725	-0.022	0.0	0.012	0.014	0.058	0.059	0.137	0.175	0.186	- 0.15
s MutualInformatio -1.635	0.054	0.053	0.0	-0.058	-0.074	-0.087	-0.093	-0.126	-0.139	- 0.10	RandomFo	Regressor -0.186	-0.003	-0.002	0.0	0.003	0.003	0.004	0.009	0.017**	0.035**	- 0.10	RandomForest Regressor -0.737	-0.034	-0.012	0.0	0.003	0.046	0.047	0.125	0.163	0.174	-0.10
ExtraTrees Regressor -1.577	0.113	0.111	0.058	0.0	-0.016	-0.028	-0.035	-0.068	-0.081	- 0.05	ExtraTrees	Regressor -0.189	-0.006	-0.005	-0.003	0.0	0.0	0.001	0.006	0.015**	0.032**	- 0.05	AdaBoost Regressor -0.739	-0.036	-0.014	-0.003	0.0	0.043	0.045	0.122	0.161	0.172	- 0.05
t XGB Regressor -1.561	0.129	0.127	0.074	0.016	0.0	-0.012	-0.019	-0.052	-0.065	- 0.00	AdaBoost	Regressor -0.189	-0.006	-0.005	-0.003	-0.0	0.0	0.001	0.006	0.014**	0.032**	- 0.00	XGB Regressor -0.782	-0.079	-0.058	-0.046	-0.043	0.0	0.001	0.079	0.118	0.128	- 0.00
ingkandomFores Regressor -1.549	0.141	0.139	0.087	0.028	0.012	0.0	-0.007	-0.04	-0.053	0.0	05	ion Anova -0.19	-0.007	-0.006	-0.004	-0.001	-0.001	0.0	0.005	0.014**	0.031**	0.05	ExtraTrees ion Regressor -0.784	-0.081	-0.059	-0.047	-0.045	-0.001	0.0	0.078	0.116	0.127	0.05
GradientBoost Regressor -1.542	0.147	0.146	0.093	0.035	0.019	0.007	0.0	-0.033	-0.046	0.3	10	MutualInformat -0.195	-0.012**	-0.011*	-0.009	-0.006	-0.006	-0.005	0.0	0.009	0.026**	0.10	MutualInformat -0.862	-0.159	-0.137	-0.125	-0.122	-0.079	-0.078	0.0	0.038	0.049	0.10
Anova -1.509	0.181*	0.179*	0.126	0.068	0.052	0.04	0.033	0.0	-0.013	0.3		NoFS -0.203	-0.02**	-0.019**	-0.017**	-0.015**	-0.014**	-0.014**	-0.009	0.0	0.018**	0.15	NoFS -0.9	-0.197	-0.175	-0.163	-0.161	-0.118	-0.116	-0.038	0.0	0.011	0.15
AdaBoost Regressor -1.496	0.194**	0.192*	0.139	0.081	0.065	0.053	0.046	0.013	0.0			LassoCV -0.221	-0.038**	-0.037**	-0.035**	-0.032**	-0.032**	-0.031**	-0.026**	-0.018**	0.0	- 0.20	LassoCV -0.911	-0.208	-0.186	-0.174	-0.172	-0.128	-0.127	-0.049	-0.011	0.0	0.20
	LassoCV -1.69	NoFS Μι -1.688		onExtraTrees Regressor -1.577 NEG_MEAI	Regressor -1.561	Regressor -1.549	tradientBoostin Regressor -1.542	g Anova -1.509	AdaBoost Regressor -1.496	- −0.2	20		XGB Grand Regressor -0.183	adientBoostir Regressor -0.184		ExtraTrees Regressor -0.189		-0.19		on NoFS -0.203	LassoCV -0.221	- -0.20	G	radientBoostin Regressor -0.703	g Anova -0.725		t AdaBoost Regressor -0.739				on NoFS -0.9	LassoCV -0.911	0.20
adientBoosting Regressor -0.11	0.0	0.002	0.003	0.003	0.004	0.006	0.014	0.024**	0.036**	0.20	adjentBoosting	Regressor -0.084	0.0	0.0	0.002	0.002	0.003	0.005	0.009	0.011**	0.027**	0.20	adientBoosting Regressor -0.324	0.0	0.001	0.003	0.003	0.004	0.008	0.019*	0.031**	0.049**	0.20
XGB Gr Regressor -0.112	-0.002	0.0	0.001	0.001	0.002	0.004	0.012	0.022**	0.034**	- 0.15	_	Regressor -0.084	-0.0	0.0	0.001	0.002	0.003	0.004	0.008	0.01**	0.026**	- 0.15	XGB Gr Regressor -0.325	-0.001	0.0	0.002	0.002	0.003	0.007	0.018*	0.03**	0.048**	- 0.15
RandomForest Regressor -0.113	-0.003	-0.001	0.0	0.001	0.001	0.004	0.011	0.021**	0.034**	- 0.10	RandomForest	Regressor -0.086	-0.002	-0.001	0.0	0.0	0.001	0.003	0.007	0.009*	0.025**	- 0.10	AdaBoost Regressor -0.327	-0.003	-0.002	0.0	0.0	0.001	0.005	0.016	0.028**	0.046**	-0.10
AdaBoost Regressor -0.113	-0.003	-0.001	-0.001	0.0	0.001	0.003	0.01	0.021**	0.033**	- 0.05	ExtraTrees	n Regressor -0.086	-0.002	-0.002	-0.0	0.0	0.001	0.003	0.006	0.009*	0.025**	- 0.05	RandomForest Regressor -0.327	-0.003	-0.002	-0.0	0.0	0.001	0.005	0.016	0.028**	0.046**	- 0.05
Anova -0.114	-0.004	-0.002	-0.001	-0.001	0.0	0.002	0.01	0.02**	0.032**	- 0.00)	utualInformatio -0.087	-0.003	-0.003	-0.001	-0.001	0.0	0.001	0.005	0.008	0.023**	- 0.00	Anova -0.328	-0.004	-0.003	-0.001	-0.001	0.0	0.004	0.015	0.027**	0.045**	- 0.00
ExtraTrees on Regressor -0.116	-0.006	-0.004	-0.004	-0.003	-0.002	0.0	0.008	0.018**	0.03**	0.0	AdaBoost	Regressor M-0.089	-0.005	-0.004	-0.003	-0.003	-0.001	0.0	0.004	0.006	0.022**	0.05	ExtraTrees on Regressor -0.332	-0.008	-0.007	-0.005	-0.005	-0.004	0.0	0.011	0.023**	0.041**	0.05
AutualInformati -0.124	-0.014	-0.012	-0.011	-0.01	-0.01	-0.008	0.0	0.01	0.023**	0.3	10	Anova -0.092	-0.009	-0.008	-0.007	-0.006	-0.005	-0.004	0.0	0.002	0.018**	0.10	4utualInformati -0.343	-0.019*	-0.018*	-0.016	-0.016	-0.015	-0.011	0.0	0.012	0.03**	0.10
NoFS 1-0.134	-0.024**	-0.022**	-0.021**	-0.021**	-0.02**	-0.018**	-0.01	0.0	0.013	o.:	15	NoFS -0.095	-0.011**	-0.01**	-0.009*	-0.009*	-0.008	-0.006	-0.002	0.0	0.016**	0.15	NOFS 1-0.355	-0.031**	-0.03**	-0.028**	-0.028**	-0.027**	-0.023**	-0.012	0.0	0.018	0.15
LassoCV -0.147	-0.036**	-0.034**	-0.034**	-0.033**	-0.032**	-0.03**	-0.023**	-0.013	0.0			LassoCV -0.111	-0.027**	-0.026**	-0.025**	-0.025**	-0.023**	-0.022**	-0.018**	-0.016**	0.0		LassoCV -0.373	-0.049**	-0.048**	-0.046**	-0.046**	-0.045**	-0.041**	-0.03**	-0.018	0.0	
Gr	adientBoosting Regressor -0.11	g XGB F Regressor -0.112	RandomForest Regressor -0.113	AdaBoost Regressor -0.113		ExtraTreesMu Regressor -0.116	utualInformatio -0.124	on NoFS -0.134	LassoCV -0.147	0.2	20	Gra	dientBoosting Regressor -0.084	y XGB Regressor -0.084	RandomFores Regressor -0.086	ExtraTreesMu Regressor -0.086	utualInformatio -0.087	on AdaBoost Regressor -0.089	Anova -0.092	NoFS -0.095	LassoCV -0.111	0.20	G	radientBoostin Regressor -0.324	g XGB Regressor -0.325	AdaBoost Regressor -0.327	RandomForest Regressor -0.327	Anova -0.328	ExtraTreesMu Regressor -0.332	utualInformatio -0.343	on NoFS -0.355	LassoCV -0.373	0.20
ientBoosting egressor 0.895	0.0	0.001	0.002	0.003	R2 0.004	0.006	0.013	0.022**	0.037**	0.20)																						
XGB Grad Regressor F 0.894	-0.001	0.0	0.001	0.002	0.003	0.005	0.012	0.021**	0.036**	- 0.15	5																						
AdaBoost Regressor F 0.892	-0.002	-0.001	0.0	0.0	0.001	0.003	0.01	0.019**	0.035**	- 0.10)																						
ndomForest / Regressor F 0.892	-0.003	-0.002	-0.0	0.0	0.001	0.003	0.01	0.019**	0.035**	- 0.05	5																						
Ra Anova I 0.891	-0.004	-0.003	-0.001	-0.001	0.0	0.002	0.009	0.018**	0.034**	- 0.00)																						
ExtraTrees Regressor 0.889	-0.006	-0.005	-0.003	-0.003	-0.002	0.0	0.007	0.016**	0.032**	0.0	05																						
tualInformation 0.882	-0.013	-0.012	-0.01	-0.01	-0.009	-0.007	0.0	0.009	0.025**	0.3	10																						
NoFS Mui 0.873	-0.022**	-0.021**	-0.019**	-0.019**	-0.018**	-0.016**	-0.009	0.0	0.016*	o.:	15																						
LassoCV 0.857	-0.037**	-0.036**	-0.035**	-0.035**	-0.034**	-0.032**	-0.025**	-0.016*	0.0																								

GradientBoosting XGB AdaBoost RandomForest Anova ExtraTreesMutualInformation NoFS Regressor Regressor Regressor 0.891 Regressor 0.882 0.873 0.895 0.894 0.892 0.892 0.889

LassoCV 0.857