	DS	HT	LS	MA	MC	MM	NO	PS	QT	RS	TT	VAST	ZSN
Ada	**11594.668**	8109.8741	8109.8741	11483.393	11728.303	11818.403	**11920.661**	8457.8291	8325.6368	11469.224	11804.104	11713.7348	8401.7532
CART	13073.672	13068.960	13068.960	**13284.705**	**13284.705**	**13284.705**	13278.198	13252.029	13076.429	**13284.705**	**13284.705**	13278.198	**13284.7052**
CatBoost	8305.5983	8305.8919	8305.8919	8305.5795	8306.0607	8305.5795	8305.6236	8305.8724	**8306.2023**	8305.5795	8305.5994	8305.5695	8305.5795
KNN	8394.1118	8278.8926	8278.8926	8331.5751	8049.5193	**8450.3037**	8049.5193	7683.6465	7874.0009	8232.2422	8314.0348	8380.0861	8314.0348
LGBM	8153.924	8058.7846	8101.9144	8153.924	8107.4363	8153.924	8153.924	8107.4363	**8187.3563**	8065.4234	8101.9144	8107.4363	8107.4363
LinearRegression	**7925.657**	7909.6969	7909.6969	**7925.657**	**7925.657**	**7925.657**	**7925.657**	**7925.657**	7884.4617	**7925.657**	7925.6456	**7925.657**	**7925.6571**
MLP	7908.2283	7843.6319	7886.8273	7912.5614	**8339.4658**	7903.1906	8010.9478	8169.4083	7851.0386	7861.6344	7967.3473	7963.7329	7947.6005
RF	**8835.0585**	8801.2509	8801.2509	8833.7029	8828.6643	8820.9222	8801.7409	8827.4812	8757.0734	8799.6126	8801.6836	8749.3543	8827.5833
SVR	8158.6271	8150.3462	8150.3462	8154.0176	**8168.8605**	8153.9647	8162.5768	8161.5094	8155.7694	8152.5913	8152.2076	8155.567	8152.2006
TabNet	8177.157	8174.745	8164.7159	8167.974	**18285.894**	8175.7646	7388.525	8304.341	8171.4319	8166.989	8167.8719	8197.367	8161.3423
XGBoost	**11685.457**	**11685.457**	**11685.457**	**11685.457**	**11685.457**	**11685.457**	**11685.457**	**11685.457**	**11685.457**	**11685.457**	**11685.457**	**11685.457**	**11685.4576**