

evaluationReportsMoiraiMoERag Context Lenght, Prediction Lenght = 128,16

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	1.422847	2.784222	7.231553	0.108779	0.042268	243096.0
power	385.920242	2.280256	1014100.15622	0.035034	0.008357	94194.0

evaluationReportsMoiraiMoERag Context Lenght, Prediction Lenght = 32,16

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	1.562216	3.442719	8.549441	0.119434	0.04997	243628.0
power	528.760895	2.812304	1807275.65776	0.048001	0.014894	94536.0
solarEnergy	1339.139566	1.313797	3358692.675392	0.441381	0.364877	137.0

evaluationReportsMoiraiMoERag Context Lenght, Prediction Lenght = 64,16

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	1.481555	3.023147	7.767978	0.113268	0.045403	243460.0
power	430.328547	2.454194	1279489.044609	0.039066	0.010544	94410.0