

evaluationReportsMoiraiMoERagOnlySoftMax Context Lenght, Prediction Lenght = 128,16

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	11.815103	40.441233	247.755091	0.903286	1.448097	10000.0
covid19Deaths	3263.013322	14972.455753	110929247.294128	0.439616	2.01352	3724.0
electricityUCI	1121.850216	167.2977	15514283.907555	0.347928	1.492247	10000.0
fredMd	37138.921543	170010.95652	12691925417.007643	0.346079	1.102098	10000.0
huaweiCloud	92285.079803	1145.388392	94807863851.0932	0.336764	1.262507	10000.0
m4-monthly	3152.234573	103.894835	14777199.195487	0.957613	1.363752	10000.0
nn5	6.211525	1.090688	71.835234	0.639103	0.76047	10000.0
power	6588.048004	763.642468	89833846.752191	0.598068	0.740334	10000.0
traffic	15.490258	102.461546	362.787396	0.66088	0.660359	10000.0

evaluationReportsMoiraiMoERagOnlySoftMax Context Lenght, Prediction Lenght = 32,16

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	11.29793	38.770351	238.347131	0.863747	1.393109	10000.0
covid19Deaths	1780.393819	1410.106963	52761476.414287	0.239867	0.957694	8778.0
electricityUCI	863.202771	129.991102	13016381.290501	0.267712	1.251986	10000.0
fredMd	35207.645989	164706.125274	13426463239.560417	0.328083	1.165882	10000.0
huaweiCloud	87048.788066	1439.619434	77293862879.2651	0.317656	1.029282	10000.0
m4-monthly	3024.424452	108.05118	13582749.197878	0.918786	1.253519	10000.0
nn5	6.150775	1.09468	71.565175	0.632852	0.757611	10000.0
power	6488.889643	748.755557	88878747.505118	0.589066	0.732463	10000.0
traffic	18.071876	116.209502	462.313783	0.771023	0.841521	10000.0

evaluationReportsMoiraiMoERagOnlySoftMax Context Lenght, Prediction Lenght = 520,30

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	7.498314	32.793457	114.777067	0.573259	0.670857	10000.0
electricityUCI	859.602236	120.474834	16038697.112331	0.266595	1.542688	10000.0
fredMd	26538.622707	19556.438446	13703831648.366896	0.2473	1.189967	3852.0
huaweiCloud	83346.07203	881.660311	88861090465.92384	0.304144	1.183317	10000.0
m4-monthly	3705.299879	225.505183	23012236.304522	1.125628	2.123743	10000.0
nn5	6.278253	1.080643	75.181643	0.645968	0.795896	5439.0
power	4312.688184	591.552585	55030530.492414	0.391509	0.453515	10000.0
traffic	11.114804	62.628524	243.464695	0.474205	0.443163	10000.0

evaluationReportsMoiraiMoERagOnlySoftMax Context Lenght, Prediction Lenght = 520,336

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	7.503955	36.686883	115.183584	0.573691	0.673233	10000.0
electricityUCI	668.495984	136.591616	10294236.250449	0.207326	0.990155	10000.0
huaweiCloud	81155.707982	973.419978	77654301703.54124	0.296151	1.034082	10000.0
m4-monthly	2400.923301	362.826065	10353903.60857	0.729373	0.955537	6722.0
power	4339.121438	581.271977	56078782.361177	0.393909	0.462153	10000.0
traffic	12.789677	69.185027	293.175205	0.545662	0.533648	10000.0

evaluationReportsMoiraiMoERagOnlySoftMax Context Lenght, Prediction Lenght = 520,96

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	7.462027	40.117607	112.192011	0.570485	0.655748	10000.0
electricityUCI	875.021614	142.234289	13388888.20311	0.271377	1.287815	10000.0
fredMd	26404.032952	23704.422353	15569611484.760862	0.246046	1.351981	2461.0
huaweiCloud	80181.109864	881.491661	75997844068.59918	0.292595	1.012024	10000.0
m4-monthly	3507.252297	265.101163	20390911.814695	1.065464	1.881828	10000.0
nn5	6.677225	1.149325	85.258893	0.687018	0.902577	3885.0
power	4330.037476	584.063072	55838147.930974	0.393084	0.46017	10000.0
traffic	12.034372	66.485572	273.203045	0.513437	0.497294	10000.0

evaluationReportsMoiraiMoERagOnlySoftMax Context Lenght, Prediction Lenght = 64,16

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	11.459753	38.51968	241.050169	0.876118	1.408908	10000.0
covid19Deaths	2685.577527	5383.59252	66687548.239071	0.36182	1.210471	7182.0
electricityUCI	1245.179492	177.247325	19591074.877065	0.386177	1.884375	10000.0
fredMd	38031.992419	185530.371603	14527782487.926868	0.354401	1.261514	10000.0
huaweiCloud	87710.293502	1300.638433	81153472085.65894	0.32007	1.080678	10000.0
m4-monthly	3016.515886	99.375235	13161873.643553	0.916383	1.214677	10000.0
nn5	6.185104	1.09006	71.619118	0.636384	0.758182	10000.0
power	6646.236492	802.356727	89271645.153573	0.60335	0.7357	10000.0
traffic	16.435927	107.442791	413.261375	0.701226	0.752234	10000.0