

evaluationReportsMoiraiMoERagSoftMax Context Lenght, Prediction Lenght = 128,16

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	1.438635	2.451147	7.032881	0.109986	0.041106	10000.0
covid19Deaths	40.473158	14.616138	54554.933904	0.005453	0.00099	3724.0
electricityUCI	107.758683	3.520178	2509323.510297	0.03342	0.24136	10000.0
fredMd	1432.433071	4.619083	420517663.293222	0.013348	0.036515	10000.0
huaweiCloud	6548.981175	3.687208	3732709299.901662	0.023898	0.049707	10000.0
m4-monthly	344.737895	2.720976	837307.090901	0.104727	0.077273	10000.0
nn5	3.689244	0.578785	32.583462	0.379586	0.344939	10000.0
power	351.361173	2.252691	828374.650186	0.031897	0.006827	10000.0
traffic	1.551956	7.802822	8.909318	0.066213	0.016217	10000.0

evaluationReportsMoiraiMoERagSoftMax Context Lenght, Prediction Lenght = 32,16

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	1.58741	3.004539	8.880026	0.12136	0.051903	10000.0
covid19Deaths	58.686695	27.146515	218822.437556	0.007907	0.003972	8778.0
electricityUCI	124.228742	5.259185	2910989.342986	0.038528	0.279995	10000.0
fredMd	1499.79211	4.293171	464823102.393653	0.013976	0.040363	10000.0
huaweiCloud	6532.80179	7.74456	4013798055.509544	0.023839	0.05345	10000.0
m4-monthly	379.774184	2.96358	867071.129721	0.115371	0.08002	10000.0
nn5	4.250973	0.663154	40.035712	0.437382	0.423831	10000.0
power	378.941524	2.497346	1006426.073801	0.034401	0.008294	10000.0
solarEnergy	1105.208584	1.078175	2423954.816797	0.364278	0.26333	137.0
traffic	1.629366	8.458047	9.561239	0.069516	0.017404	10000.0

evaluationReportsMoiraiMoERagSoftMax Context Lenght, Prediction Lenght = 520,30

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	1.551018	2.779918	8.759227	0.118578	0.051197	10000.0
electricityUCI	65.506896	2.700452	652907.036205	0.020316	0.0628	10000.0
fredMd	3748.408291	10.123158	1577976968.307	0.03493	0.137023	3852.0
huaweiCloud	8463.024807	2.993021	6964624771.438036	0.030883	0.092744	10000.0
m4-monthly	463.245131	7.227879	1307249.453088	0.140729	0.120643	10000.0
nn5	4.032299	0.630104	39.611239	0.414883	0.419337	5439.0
power	308.864886	2.424489	536547.4944	0.028039	0.004422	10000.0

traffic	2.30044	11.210287	16.179598	0.098146	0.029451	10000.0
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evaluationReportsMoiraiMoERagSoftMax Context Lenght, Prediction Lenght = 520,336

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	2.620878	6.42963	22.671197	0.200371	0.13251	10000.0
electricityUCI	94.428329	4.586385	1046315.709284	0.029286	0.10064	10000.0
huaweiCloud	25499.671592	8.490091	32708294777.804108	0.093053	0.435559	10000.0
m4-monthly	1406.924317	77.591584	7253968.053589	0.427408	0.669451	6722.0
power	618.927129	5.203301	2059576.529469	0.056187	0.016973	10000.0
traffic	16.583901	92.104731	522.308515	0.707539	0.950725	10000.0

evaluationReportsMoiraiMoERagSoftMax Context Lenght, Prediction Lenght = 520,96

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	2.069764	3.684322	14.565074	0.158237	0.085131	10000.0
electricityUCI	80.715646	3.724504	694956.02341	0.025033	0.066845	10000.0
fredMd	12361.855189	37.816375	15543482660.108639	0.115194	1.349712	2461.0
huaweiCloud	17137.394702	5.922333	19610502798.380257	0.062537	0.261143	10000.0
m4-monthly	922.907069	19.777794	4097519.158346	0.280369	0.37815	10000.0
nn5	4.569237	0.720473	48.812098	0.470128	0.51674	3885.0
power	450.423742	3.64805	1098282.787702	0.04089	0.009051	10000.0
traffic	5.894229	30.992914	97.314123	0.251473	0.177135	10000.0

evaluationReportsMoiraiMoERagSoftMax Context Lenght, Prediction Lenght = 64,16

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	1.532501	2.53004	8.605644	0.117162	0.050299	10000.0
covid19Deaths	60.979415	22.020223	227177.554756	0.008216	0.004124	7182.0
electricityUCI	72.171542	3.140487	415629.953706	0.022383	0.039978	10000.0
fredMd	1263.222209	4.026414	286288320.933218	0.011771	0.02486	10000.0
huaweiCloud	6308.609913	12.23557	3288059536.49512	0.023021	0.043785	10000.0
m4-monthly	332.918129	2.472947	640530.375941	0.101137	0.059113	10000.0
nn5	3.812386	0.594972	34.300296	0.392256	0.363114	10000.0
power	381.30502	2.360151	1015110.398412	0.034615	0.008366	10000.0
traffic	1.55817	7.92819	8.407555	0.066478	0.015304	10000.0