

evaluationReportsMoiraiMoERagSoftMax Context Lenght, Prediction Lenght = 128,16

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	1.45139	2.466416	7.426412	0.110961	0.043406	10000.0
covid19Deaths	40.346087	14.279867	53776.883881	0.005436	0.000976	3724.0
electricityUCI	114.107784	3.709112	2856978.109958	0.035389	0.2748	10000.0
fredMd	1523.91677	4.637643	481157315.460529	0.014201	0.041781	10000.0
huaweiCloud	6859.934041	3.74935	4257899060.766309	0.025033	0.0567	10000.0
m4-monthly	343.42297	2.692227	843067.382325	0.104328	0.077805	10000.0
nn5	3.6713	0.575809	32.934786	0.377739	0.348658	10000.0
power	350.938716	2.202522	874217.104123	0.031858	0.007205	10000.0
traffic	1.554103	7.699193	8.972249	0.066305	0.016332	10000.0

evaluationReportsMoiraiMoERagSoftMax Context Lenght, Prediction Lenght = 32,16

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	1.610519	3.014616	9.242751	0.123127	0.054023	10000.0
covid19Deaths	47.469277	26.012072	144310.385927	0.006395	0.002619	8778.0
electricityUCI	125.390162	5.377503	2808013.841229	0.038888	0.27009	10000.0
fredMd	1521.444782	4.228094	496032081.891598	0.014178	0.043073	10000.0
huaweiCloud	6603.402684	7.678454	4299839587.537596	0.024097	0.057259	10000.0
m4-monthly	378.900038	2.946962	866199.06018	0.115106	0.079939	10000.0
nn5	4.284615	0.669132	40.469603	0.440843	0.428424	10000.0
power	398.428797	2.5101	1088595.006325	0.03617	0.008971	10000.0
solarEnergy	1105.208584	1.078175	2423954.816797	0.364278	0.26333	137.0
traffic	1.573398	8.214154	9.132749	0.067128	0.016624	10000.0

evaluationReportsMoiraiMoERagSoftMax Context Lenght, Prediction Lenght = 520,30

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	1.571997	2.811575	9.208664	0.120182	0.053823	10000.0
electricityUCI	70.227824	2.759424	1044715.761521	0.02178	0.100486	10000.0
fredMd	4106.219554	10.25076	1902413895.491188	0.038264	0.165195	3852.0
huaweiCloud	8618.210128	3.007218	7321288824.415433	0.031449	0.097494	10000.0
m4-monthly	464.79653	7.214315	1303547.65201	0.1412	0.120301	10000.0
nn5	3.999786	0.625628	39.005149	0.411537	0.412921	5439.0
power	316.618657	2.446925	572455.70016	0.028743	0.004718	10000.0

traffic	2.327332	11.352086	16.564663	0.099294	0.030152	10000.0
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evaluationReportsMoiraiMoERagSoftMax Context Lenght, Prediction Lenght = 520,336

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	2.65089	6.485415	23.199246	0.202665	0.135597	10000.0
electricityUCI	105.45614	4.866399	1217382.527054	0.032706	0.117094	10000.0
huaweiCloud	26083.296034	8.659824	34912520823.31993	0.095183	0.464912	10000.0
m4-monthly	1312.275249	72.88687	6566000.230394	0.398654	0.60596	6722.0
power	654.287376	5.32338	2288768.498675	0.059397	0.018862	10000.0
traffic	18.02574	96.836523	625.382025	0.769054	1.138343	10000.0

evaluationReportsMoiraiMoERagSoftMax Context Lenght, Prediction Lenght = 520,96

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	2.12893	3.785029	15.892348	0.16276	0.092889	10000.0
electricityUCI	103.251856	4.356406	1152181.316633	0.032022	0.110823	10000.0
fredMd	12859.677818	36.375853	19721708561.953835	0.119833	1.712527	2461.0
huaweiCloud	19343.584722	6.54277	23307610882.673016	0.070588	0.310375	10000.0
m4-monthly	904.570129	18.968261	3973412.557467	0.274798	0.366697	10000.0
nn5	4.571154	0.721349	48.917838	0.470325	0.51786	3885.0
power	456.798698	3.699031	1124987.52195	0.041469	0.009271	10000.0
traffic	6.098865	31.786265	106.298138	0.260203	0.193488	10000.0

evaluationReportsMoiraiMoERagSoftMax Context Lenght, Prediction Lenght = 64,16

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	1.588603	2.575685	9.390834	0.121451	0.054888	10000.0
covid19Deaths	55.273443	21.681377	193916.106287	0.007447	0.00352	7182.0
electricityUCI	76.743816	3.228474	514217.077505	0.023801	0.04946	10000.0
fredMd	1284.732399	3.985952	311882975.181184	0.011972	0.027082	10000.0
huaweiCloud	6245.946041	12.191138	3073479555.822375	0.022793	0.040928	10000.0
m4-monthly	332.893803	2.470504	645060.903716	0.101129	0.059531	10000.0
nn5	3.938058	0.613455	35.753922	0.405186	0.378502	10000.0
power	395.896449	2.386679	1119926.220265	0.03594	0.009229	10000.0
traffic	1.529158	7.842667	8.045234	0.06524	0.014644	10000.0