

evaluationReportsMoiraiMoERagSoftMax Context Lenght, Prediction Lenght = 128,16

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	1.449518	2.457068	7.36843	0.110818	0.043068	10000.0
covid19Deaths	42.019956	14.612011	57797.188674	0.005661	0.001049	3724.0
electricityUCI	108.484392	3.510057	2779537.359462	0.033645	0.267351	10000.0
fredMd	1473.971583	4.694555	443846176.025004	0.013735	0.038541	10000.0
huaweiCloud	7011.154327	3.762541	4896395105.12822	0.025585	0.065203	10000.0
m4-monthly	343.498279	2.703654	837900.947261	0.104351	0.077328	10000.0
nn5	3.636619	0.570879	32.251733	0.374171	0.341427	10000.0
power	353.056297	2.21056	876385.841417	0.032051	0.007222	10000.0
traffic	1.655448	7.814408	9.727215	0.070628	0.017706	10000.0

evaluationReportsMoiraiMoERagSoftMax Context Lenght, Prediction Lenght = 32,16

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	1.615846	3.005096	9.219095	0.123534	0.053884	10000.0
covid19Deaths	77.16754	27.576155	337359.070338	0.010397	0.006124	8778.0
electricityUCI	123.515179	5.301944	2794814.735495	0.038307	0.26882	10000.0
fredMd	1534.286116	4.417983	507928287.313285	0.014297	0.044106	10000.0
huaweiCloud	6698.135267	7.762327	4072391051.450331	0.024443	0.05423	10000.0
m4-monthly	375.97869	2.96063	851567.918342	0.114218	0.078589	10000.0
nn5	4.046442	0.632614	37.382182	0.416338	0.395739	10000.0
power	387.361099	2.497156	1051329.443923	0.035165	0.008664	10000.0
solarEnergy	1105.208584	1.078175	2423954.816797	0.364278	0.26333	137.0
traffic	1.826885	8.526759	10.881111	0.077943	0.019806	10000.0

evaluationReportsMoiraiMoERagSoftMax Context Lenght, Prediction Lenght = 520,30

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	1.68644	2.99569	20.332156	0.128931	0.118839	10000.0
electricityUCI	57202.104376	1147.616713	1428759227251.3655	17.740528	137425.745813	10000.0
fredMd	790316606.786082	378480.554586	6.088032799132088e+19	7364.572412	5286519534.391868	3852.0
huaweiCloud	1382355551.408886	258125.758576	1.4650941891325438e+20	5044.457373	1950989521.375138	10000.0
m4-monthly	13243.568065	396.900477	314834492589.1686	4.023246	29055.311202	10000.0
nn5	143.453722	21.809188	26867.03861	14.759926	284.422881	5439.0
power	319.164504	2.684332	625903.122649	0.028974	0.005158	10000.0

affic	90.817367	408.007412	17680.258313	3.874653	32.182256	10000.0
-------	-----------	------------	--------------	----------	-----------	---------

evaluationReportsMoiraiMoERagSoftMax Context Lenght, Prediction Lenght = 520,336

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	3.022486	6.758132	76.441042	0.231074	0.446788	10000.0
cicityUCI	52839.726296	1193.129394	1765150971245.6396	16.38759	169781.71274	10000.0
eiCloud	1422510658.277529	249089.400155	1.9545343560414583e+20	5190.990386	2602751465.461998	10000.0
monthly	1334505.634651	45690.670785	5026270815195.563	405.407729	463862.334516	6722.0
ower	661.125183	5.525176	2379788.756507	0.060017	0.019612	10000.0
affic	95.763444	436.129579	18443.030755	4.085674	33.570682	10000.0

evaluationReportsMoiraiMoERagSoftMax Context Lenght, Prediction Lenght = 520,96

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	2.226446	3.868047	23.40656	0.170216	0.136808	10000.0
cicityUCI	44344.376127	1285.220491	442008274781.4201	13.752862	42514.732825	10000.0
fredMd	427716844.999638	347057.333397	1.0842233129843436e+19	3985.683269	941481084.752356	2461.0
eiCloud	1295118428.665992	255742.890641	1.1963472283336733e+20	4726.113842	1593113209.866146	10000.0
monthly	11873.870258	288.041774	335565748493.1235	3.607148	30968.548493	10000.0
nn5	140.982996	21.692208	25709.561006	14.505714	272.169461	3885.0
ower	465.091083	3.960134	1557440.334231	0.042221	0.012835	10000.0
affic	90.762682	411.519278	17285.165316	3.87232	31.463093	10000.0

evaluationReportsMoiraiMoERagSoftMax Context Lenght, Prediction Lenght = 64,16

Index	MAE	MASE	MSE	normalizedMAE	normalizedMSE	numberIterations
ET	1.576878	2.565073	9.209436	0.120555	0.053828	10000.0
covid19Deaths	74.109396	23.220088	305099.246213	0.009985	0.005538	7182.0
electricityUCI	78.130166	3.240271	537109.126703	0.024231	0.051662	10000.0
fredMd	1272.968098	4.040165	304088150.848259	0.011862	0.026405	10000.0
huaweiCloud	6191.777537	12.236776	2967863280.425772	0.022595	0.039521	10000.0
m4-monthly	335.57186	2.489013	655500.587181	0.101943	0.060495	10000.0
nn5	3.858673	0.601961	34.734018	0.397018	0.367705	10000.0
power	384.743623	2.349909	1065869.596744	0.034927	0.008784	10000.0
traffic	1.703629	8.045559	8.928162	0.072684	0.016251	10000.0