len		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
RMSE	HKMF-T	0.694833	0.791685	0.907985	0.928144	0.953376	0.964127	1.005127	0.9582	0.999036	0.962119	0.979334	0.980196	0.975776	1.03101	0.998725	1.0244	1.005924	1.065522	1.101847	1.003173
	matag	0.692241	0.794124	0.869285	0.885857	0.911918	0.924743	0.941063	0.929331	0.982866	0.9871	0.977294	0.954362	0.999657	1.026467	0.994263	0.966316	0.998242	1.018023	1.009701	1.051364
	tagmean	1.712162	1.782232	1.806746	1.819308	1.835404	1.839958	1.843278	1.851002	1.853569	1.861775	1.862705	1.853518	1.868682	1.863134	1.85706	1.851557	1.872526	1.858262	1.863987	1.864011
	linear	0.670596	0.812419	0.957105	1.01892	1.033473	1.063627	1.210174	1.14494	1.145262	1.117254	1.214229	1.111273	1.174567	1.297907	1.185495	1.18642	1.263708	1.226925	1.331069	1.281044
DTW	HKMF-T	0.694833	0.718104	0.794441	0.77903	0.756748	0.76316	0.776939	0.723893	0.734115	0.702197	0.747279	0.720803	0.721635	0.747002	0.717529	0.737442	0.705123	0.747969	0.762323	0.685346
	matag	0.692241	0.716756	0.755932	0.735296	0.734531	0.717842	0.711672	0.678617	0.729742	0.718106	0.70198	0.678858	0.680193	0.706071	0.698111	0.66137	0.683357	0.686749	0.686677	0.717427
	tagmean	1.712162	1.7117	1.701171	1.688985	1.688366	1.657004	1.665856	1.646876	1.643788	1.645073	1.626544	1.625177	1.618516	1.607757	1.609093	1.599383	1.619587	1.587162	1.594522	1.587467
	linear	0.670596	0.727756	0.817145	0.840739	0.81539	0.840944	0.933135	0.862193	0.852791	0.810052	0.916671	0.829387	0.895176	0.977179	0.870056	0.868982	0.883865	0.882562	0.972206	0.945676

BSD RMSE

BSD RMSE

BSD DTW

BSD DTW
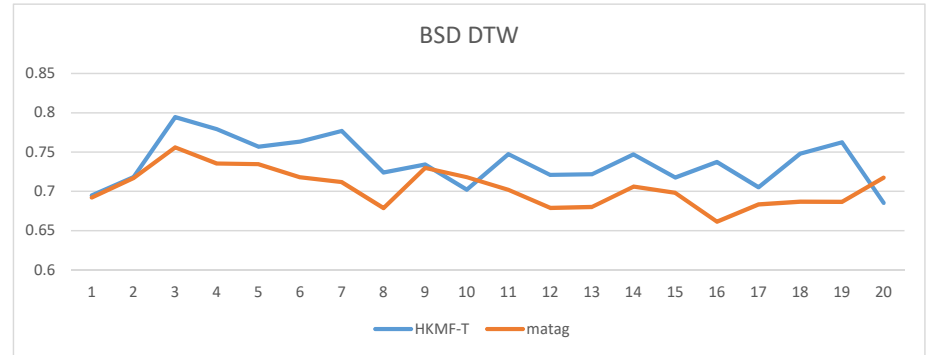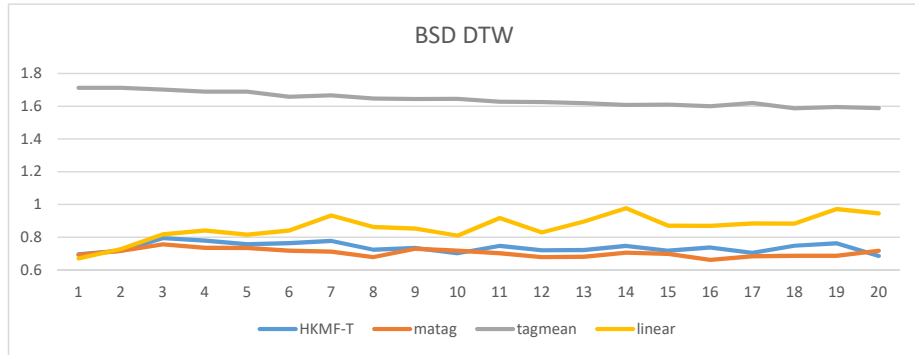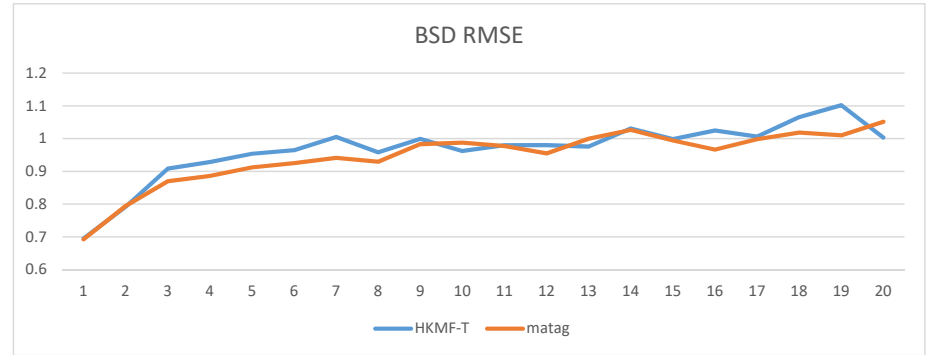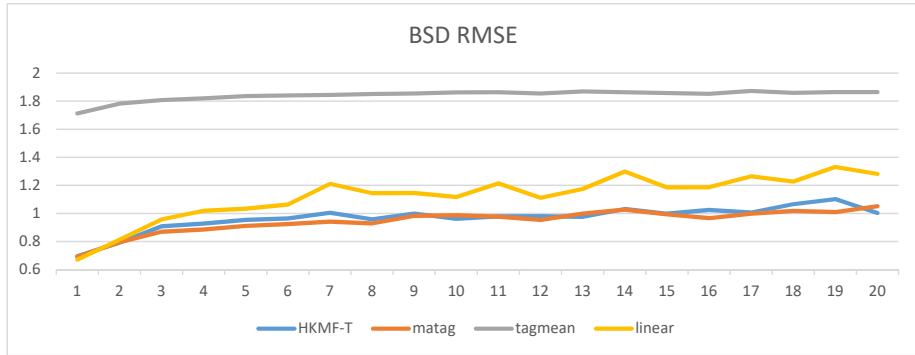
len		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
RMSE	HKMF-T	0.619128	0.773521	0.785999	0.823495	0.866871	0.821469	0.74525	0.734052	0.72173	0.745339	0.753223	0.737814	0.727544	0.712991	0.728899	0.721264	0.714092	0.703593	0.735519	0.719624
	matag	0.642563	0.748614	0.75818	0.76431	0.817553	0.801347	0.777164	0.770955	0.765454	0.806187	0.807699	0.807386	0.816056	0.779216	0.80661	0.785919	0.780474	0.800161	0.820053	0.804245
	tagmean	0.672555	0.738797	0.763545	0.782811	0.801334	0.804925	0.813777	0.813534	0.814437	0.812848	0.811227	0.81411	0.815397	0.818329	0.816719	0.817123	0.81872	0.817354	0.821505	0.819449
	linear	0.602158	0.781887	0.844617	0.865496	0.949626	0.966166	0.833794	0.927994	0.900887	0.953503	0.951314	0.921141	0.977832	0.815919	0.973569	0.931837	0.944471	0.891552	0.968746	0.966828
DTW	HKMF-T	0.619128	0.69744	0.679097	0.676677	0.703249	0.644635	0.56899	0.564047	0.549204	0.569328	0.561134	0.545578	0.542426	0.525838	0.53608	0.526443	0.530004	0.515617	0.528602	0.511072
	matag	0.642563	0.67827	0.651116	0.62544	0.650202	0.630821	0.591993	0.586798	0.575736	0.615672	0.596194	0.599478	0.600888	0.566649	0.592165	0.557862	0.557613	0.579379	0.581765	0.56947
	tagmean	0.672555	0.670303	0.661299	0.656704	0.647254	0.643899	0.639786	0.635653	0.630795	0.623097	0.618353	0.616711	0.613457	0.607416	0.605795	0.599988	0.599918	0.600362	0.599856	0.594995
	linear	0.602158	0.709074	0.728886	0.7032	0.784348	0.803764	0.651579	0.738331	0.70885	0.755532	0.741903	0.725942	0.788486	0.622228	0.758358	0.720966	0.738547	0.694906	0.755575	0.763089

MVCD RMSE

MVCD RMSE

MVCD DTW

MVCD DTW
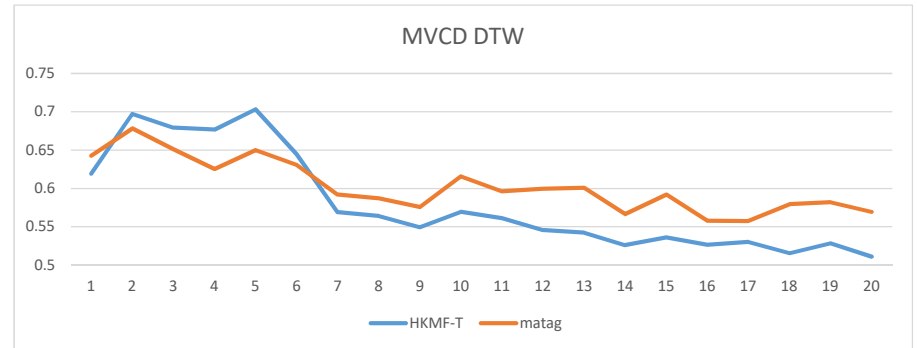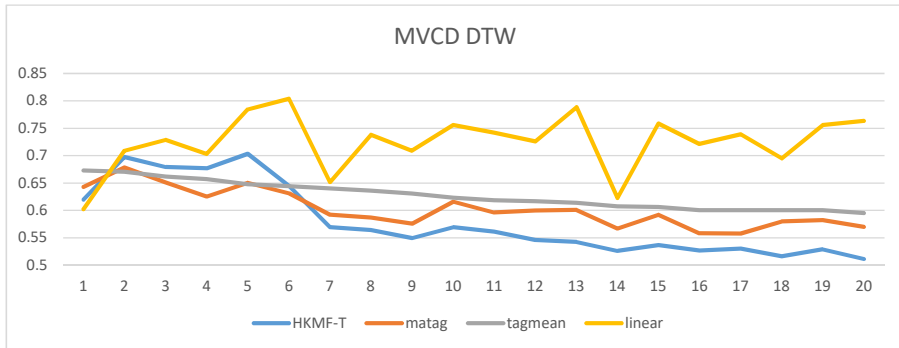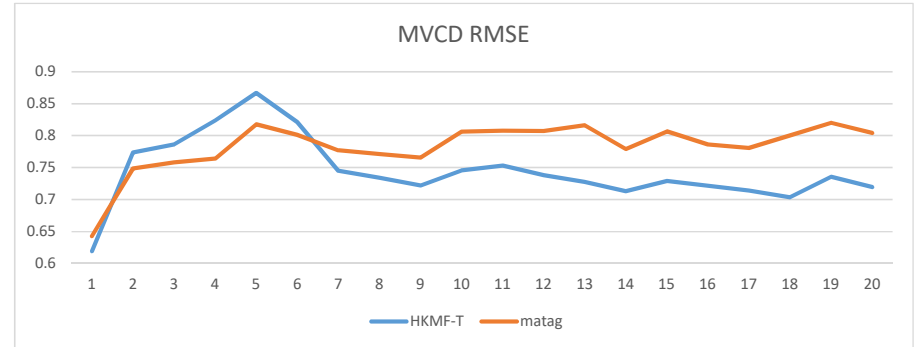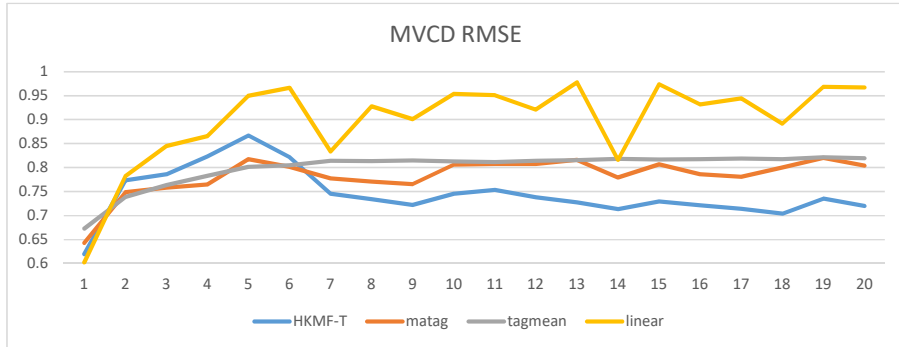
len		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
RMSE	HKMF-T	0.828639	0.940357	0.942278	0.966543	0.976802	0.994678	0.985578	0.997078	1.000116	0.989436	1.060435	1.035753	1.054078	1.031319	1.013176	1.097532	1.091022	1.091026	1.084741	1.063704
	matag	0.779527	0.883453	0.907993	0.937533	0.977951	1.00552	1.005619	1.007509	1.046808	1.013609	1.056974	1.078148	1.090651	1.071636	1.071139	1.103907	1.11971	1.111558	1.128303	1.09955
	tagmean	1.145652	1.245001	1.280489	1.293979	1.308641	1.316905	1.329161	1.330756	1.342397	1.3407	1.349223	1.34881	1.352174	1.355111	1.353883	1.353136	1.359254	1.359612	1.357764	1.35688
	linear	0.83465	0.997067	1.066932	1.085118	1.124595	1.195413	1.113094	1.147755	1.184524	1.162868	1.217743	1.204292	1.25328	1.199989	1.171058	1.279376	1.27834	1.260972	1.30131	1.247001
DTW	HKMF-T	0.828639	0.852808	0.811397	0.800739	0.788974	0.790516	0.762386	0.770158	0.757093	0.73865	0.799715	0.759069	0.783811	0.743912	0.723392	0.791639	0.769977	0.754776	0.7719	0.75244
	matag	0.779527	0.803662	0.78143	0.775748	0.783626	0.787811	0.765264	0.771463	0.781264	0.732568	0.773862	0.787485	0.795957	0.765469	0.755626	0.782808	0.795438	0.77972	0.803261	0.776548
	tagmean	1.145652	1.14508	1.133116	1.118606	1.099482	1.084708	1.083653	1.072116	1.062685	1.055908	1.053701	1.046763	1.044422	1.044029	1.033044	1.039031	1.034916	1.026761	1.024515	1.022458
	linear	0.83465	0.913354	0.935102	0.918609	0.927363	0.981537	0.897138	0.913791	0.923851	0.910686	0.960892	0.94613	0.99766	0.940738	0.868329	1.003684	0.98839	0.929162	0.977347	0.930094

EPCD RMSE

EPCD RMSE

EPCD DTW

EPCD DTW