	တ္က	Distance preservation				Neighborhood preservation					Temporal stability			
N	Metrics Metrics	SPearson	Sspearman	$S_{Kendall}$	Sstress	S_{NH}	S_{NP}	S _{Trust}	Scont		TPearson	Tspearman	TKendall	T_{Stress}
Autoencoders	AE	0.740	0.804	0.659	0.519	0.588	0.497	0.907	0.879		0.486	0.672	0.564	1.026
	VAE	0.760	0.803	0.659	0.479	0.583	0.493	0.895	0.875		0.549	0.685	0.581	0.900
spou	TF-t-SNE	0.477	0.577	0.442	1.045	0.592	0.573	0.921	0.902		0.020	0.002	0.002	1.959
od met	G-t-SNE	0.660	0.704	0.531	0.679	0.549	0.432	0.816	0.808		0.329	0.487	0.386	1.340
porho	dt-SNE	0.609	0.675	0.514	0.781	0.479	0.408	0.808	0.797		0.184	0.192	0.147	1.631
Graph/neighborhood methods	TF-UMAP	0.497	0.617	0.472	1.005	0.572	0.542	0.907	0.884		0.119	0.089	0.060	1.760
	G-UMAP	0.610	0.672	0.502	0.779	0.508	0.387	0.771	0.779		0.264	0.316	0.234	1.471
PCA variants	TF-PCA	0.784	0.810	0.669	0.431	0.544	0.493	0.917	0.874		0.312	0.453	0.354	1.374
	G-PCA	0.778	0.805	0.665	0.442	0.546	0.485	0.904	0.867		0.586	0.673	0.580	0.827
	low quality high quality													