

(Dataset, *)	(Type, *)	(Calculation, *)	(KeyMetricValue1, all)	(KeyMetricValue1, rotation aug)	(KeyMetricValue1, translation aug)	(KeyMetricValue2, all)	(KeyMetricValue2, gaussian noise aug)	(KeyMetricValue2, rotation aug)	(KeyMetricValue2, translation aug)
Accredo	dino	isomap_12	0.875	0.855	0.8375	1.980031279418884	5.18123179564636	1.5860215598923	3.852926504374757
Accredo	dino	isomap_16	0.875	0.8625	0.8375	1.980376255086968	5.18123179564636	1.5860215598923	3.852926504374757
Accredo	dino	isomap_32	0.875	0.865	0.8375	2.708783126588912	2.651659747802733	3.9524283617475	0.91391322766602
Accredo	dino	isomap_64	0.875	0.8675	0.8375	1.980376255086968	5.18123179564636	1.5860215598923	3.852926504374757
Accredo	dino	isomap_128	0.875	0.86875	0.8375	0.114339423179605	1.77708014441884	6.67417841042235	2.98091783535595
Accredo	dino	isomap_256	0.875	0.87	0.8375	1.626590376171875	5.67261093684472	4.3813480080915	2.95389747196289
Accredo	dino	isomap_512	0.875	0.8725	0.8375	4.558976272383006	5.923234110523235	0.70325210023109	4.86301379303161
Accredo	dino	isomap_1024	0.875	0.875	0.8375	3.430541742321776	1.563039123080709	0.40881720611572656	1.237137143020024
Accredo	dino	PCA_1	0.875	0.8625	0.8375	1.980376255086968	5.18123179564636	1.5860215598923	3.852926504374757
Accredo	dino	PCA_2	0.875	0.865	0.8375	1.600860219030486	0.79601398955144	0.8690928020476377	0.90855511924651
Accredo	dino	PCA_4	0.875	0.8675	0.8375	0.873535689750584	0.79601398955144	0.8690928020476377	0.90855511924651
Accredo	dino	PCA_8	0.875	0.87	0.8375	0.118886375427261	0.326209510940552	0.578913606828477	0.65013435535856
Accredo	dino	PCA_16	0.875	0.8725	0.8375	0.95773231016999	0.882184702157943	0.73527712625716	1.378117148371773
Accredo	dino	PCA_32	0.875	0.875	0.8375	1.124346130718095	0.861899210660708	0.888040120052591	0.4260603824012476
Accredo	dino	PCA_64	0.875	0.8725	0.8375	0.48678210598835	1.150561094280576	0.835858448901396	0.387401485431776
Accredo	dino	PCA_128	0.875	0.875	0.8375	0.985762608264715	1.771810291	0.835858448901396	0.387401485431776
Accredo	dino	PCA_256	0.875	0.875	0.8375	0.15029439270874	0.405040162953931	0.4436187267303467	0.400616271782677
Accredo	dino	PCA_512	0.875	0.875	0.8375	0.03147778617017	0.86740111773	0.6358281815	0.572846456206451
Accredo	dino	PCA_1024	0.875	0.875	0.8375	0.985762608264715	1.771810291	0.835858448901396	0.387401485431776
Accredo	dino	PHATE_1	0.875	0.8725	0.8375	0.96380213108578	0.96448048947497	0.964883181618177	0.96448048947497
Accredo	dino	PHATE_2	0.875	0.875	0.8375	0.96722745012178	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	PHATE_4	0.875	0.875	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	PHATE_8	0.875	0.875	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	PHATE_16	0.875	0.875	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	PHATE_32	0.875	0.875	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	PHATE_64	0.875	0.875	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	PHATE_128	0.875	0.875	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	PHATE_256	0.875	0.875	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	PHATE_512	0.875	0.875	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	PHATE_1024	0.875	0.875	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	TSNE_1	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	TSNE_2	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	TSNE_4	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	TSNE_8	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	TSNE_16	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	TSNE_32	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	TSNE_64	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	TSNE_128	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	TSNE_256	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	TSNE_512	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	TSNE_1024	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	UMAP_1	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	UMAP_2	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	UMAP_4	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	UMAP_8	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	UMAP_16	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	UMAP_32	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	UMAP_64	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	UMAP_128	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	UMAP_256	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	UMAP_512	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	UMAP_1024	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	dino	baseline	0.875	0.875	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	isomap_12	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	isomap_16	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	isomap_32	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	isomap_64	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	isomap_128	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	isomap_256	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	isomap_512	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	isomap_1024	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	PCA_1	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	PCA_2	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	PCA_4	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	PCA_8	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	PCA_16	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	PCA_32	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	PCA_64	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	PCA_128	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	PCA_256	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	PCA_512	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	PCA_1024	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	PHATE_1	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	PHATE_2	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	PHATE_4	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	PHATE_8	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	PHATE_16	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	PHATE_32	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	PHATE_64	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	PHATE_128	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	PHATE_256	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	PHATE_512	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	PHATE_1024	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	TSNE_1	0.875	0.8725	0.8375	0.967670788771486	0.967670788771486	0.97164077803015	0.96980946971689
Accredo	normal	TSNE_2							