	Dataset	Type	Calculation	all	gaussian_noise_aug	rotation_aug	translation_a
0	Acevedo	dino	Isomap_1	0.675	0.65	0.6375	0.6625
1	Acevedo	dino	Isomap_12	0.9375	0.9625	0.925	0.9
2	Acevedo	dino	Isomap_16	0.925	0.95	0.9375	0.9375
3	Acevedo	dino	Isomap_2	0.825	0.8	0.85	0.7875
4	Acevedo	dino	Isomap_3	0.8625	0.8625	0.875	0.875
5	Acevedo	dino	Isomap_32	0.9375	0.9	0.925	0.925
6	Acevedo	dino	Isomap_4	0.85	0.85	0.85	0.875
7	Acevedo	dino	Isomap_6	0.8875	0.925	0.925	0.9125
8	Acevedo	dino	Isomap_8	0.975	0.9625	0.9625	0.975
9	Acevedo	dino	PCA_1	0.5375	0.6	0.625	0.5875
10	Acevedo	dino	PCA_12	0.9125	0.9375	0.9375	0.8625
11	Acevedo	dino	PCA_16	0.95	0.925	0.9375	0.95
12	Acevedo	dino	PCA_2	0.7375	0.8125	0.8	0.7375
13	Acevedo	dino	PCA_3	0.8375	0.8375	0.8625	0.85
14	Acevedo	dino	PCA_32	0.925	0.9125	0.9125	0.925
15	Acevedo	dino	PCA_4	0.8125	0.8375	0.8875	0.8
16	Acevedo	dino	PCA_6	0.8375	0.9	0.9375	0.825
17	Acevedo	dino	PCA_8	0.925	0.875	0.9	0.9375
18	Acevedo	dino	PHATE_1	0.8375	0.7875	0.775	0.8
19	Acevedo	dino	PHATE_12	0.9625	0.9125	0.9375	0.975
20	Acevedo	dino	PHATE_16	0.95	0.9375	0.95	0.9375
21	Acevedo	dino	PHATE_2	0.9125	0.9	0.8875	0.8875
22	Acevedo	dino	PHATE_3	0.9125	0.9125	0.925	0.9125
23	Acevedo	dino	PHATE_32	0.95	0.975	0.9625	0.8875
24	Acevedo	dino	PHATE_4	0.9125	0.925	0.8875	0.9375
25	Acevedo	dino	PHATE_6	0.95	0.95	0.9625	0.9875
26	Acevedo	dino	PHATE_8	0.9125	0.9625	0.9	0.9375
27	Acevedo	dino	TSNE_1	0.9125	0.9375	0.9625	0.9375
28	Acevedo	dino	TSNE_12	0.9125	0.85	0.8875	0.95
29	Acevedo	dino	TSNE_16	0.8875	0.8625	0.8625	0.8375
30	Acevedo	dino	TSNE_2	0.975	0.925	0.9375	0.9875
31	Acevedo	dino	TSNE_3	0.875	0.95	0.9	0.8625
32	Acevedo	dino	TSNE_32	0.8	0.775	0.85	0.825
33	Acevedo	dino	TSNE_4	0.925	0.9125	0.9125	0.9625
34	Acevedo	dino	TSNE_6	0.95	0.925	0.8875	0.95
35	Acevedo	dino	TSNE_8	0.9625	0.9625	0.95	0.9625
36	Acevedo	dino	UMAP_1	0.975	0.925	0.925	0.975
37	Acevedo	dino	UMAP_12	0.95	0.95	0.975	0.925
38	Acevedo	dino	UMAP_16	0.9125	0.925	0.9125	0.9125
39	Acevedo	dino	UMAP_2	0.9625	0.9625	0.9875	0.9625
40	Acevedo	dino	UMAP_3	0.9625	0.925	0.9375	0.9625
41	Acevedo	dino	UMAP_32	0.975	0.95	0.9375	0.95
42	Acevedo	dino	UMAP_4	0.95	0.925	0.95	0.925
43	Acevedo	dino	UMAP_6	0.95	0.95	0.9625	0.95
44	Acevedo	dino	UMAP_8	0.9125	0.95	0.9625	0.9
45	Acevedo	dino	baseline	0.9	0.8875	0.9125	0.9
46	Acevedo	normal	Isomap_1	0.425	0.6375	0.625	0.4125
47	Acevedo	normal	Isomap_12	0.6125	0.7125	0.6375	0.575
48	Acevedo	normal	Isomap_16	0.525	0.7	0.6875	0.575
49	Acevedo	normal	Isomap_2	0.4125	0.6625	0.6	0.5125
50	Acevedo	normal	Isomap_3	0.45	0.5625	0.6125	0.6
51	Acevedo	normal	Isomap_32	0.55	0.7125	0.6	0.525
52	Acevedo	normal	Isomap_4	0.5375	0.7	0.5875	0.5625
53	Acevedo	normal	Isomap_6	0.5375	0.6625	0.5875	0.525
54	Acevedo	normal	Isomap_8	0.5125	0.6	0.5625	0.5125
55	Acevedo	normal	PCA_1	0.475	0.575	0.6	0.4375
56	Acevedo	normal	PCA_12	0.5	0.7	0.5625	0.45
57	Acevedo	normal	PCA_16	0.55	0.7	0.6625	0.625
58	Acevedo	normal	PCA_2	0.475	0.625	0.6125	0.5
59	Acevedo	normal	PCA_3	0.4875	0.75	0.725	0.5125
60	Acevedo	normal	PCA_32	0.5375	0.675	0.725	0.7
61	Acevedo	normal	PCA_4	0.4875	0.6875	0.65	0.5125
62	Acevedo	normal	PCA_6	0.4625	0.7125	0.6625	0.5125
63	Acevedo	normal	PCA_8	0.4375	0.6125	0.625	0.4875
64	Acevedo	normal	PHATE_1	0.4125	0.6	0.5875	0.4375
65	Acevedo	normal	PHATE_12	0.4875	0.6125	0.55	0.5
66	Acevedo	normal	PHATE_16	0.55	0.675	0.6125	0.6
67	Acevedo	normal	PHATE_2	0.5125	0.6	0.65	0.4625
68	Acevedo	normal	PHATE_3	0.475	0.6875	0.6375	0.4875
69	Acevedo	normal	PHATE_32	0.5	0.675	0.65	0.5625
70	Acevedo	normal	PHATE_4	0.4625	0.625	0.55	0.475
71	Acevedo	normal	PHATE_6	0.4375	0.725	0.7375	0.5125
72	Acevedo	normal	PHATE_8	0.4625	0.625	0.5875	0.525
73	Acevedo	normal	TSNE_1	0.375	0.6125	0.5875	0.5375
74	Acevedo	normal	TSNE_12	0.4875	0.6125	0.575	0.5125
75	Acevedo	normal	TSNE_16	0.5625	0.6875	0.675	0.5375
76	Acevedo	normal	TSNE_2	0.4875	0.675	0.7125	0.5375
77	Acevedo	normal	TSNE_3	0.4625	0.5875	0.7	0.575
78	Acevedo	normal	TSNE_32	0.5125	0.7625	0.5625	0.4375
79	Acevedo	normal	TSNE_4	0.4625	0.5625	0.55	0.55
80	Acevedo	normal	TSNE_6	0.575	0.5375	0.6	0.575
81	Acevedo	normal	TSNE_8	0.5375	0.6125	0.5625	0.5375
82	Acevedo	normal	UMAP_1	0.45	0.6	0.6625	0.5375
83	Acevedo	normal	UMAP_12	0.45	0.675	0.6125	0.55
84	Acevedo	normal	UMAP_16	0.55	0.5875	0.6	0.5625
85	Acevedo	normal	UMAP_2	0.525	0.7	0.575	0.4875
86	Acevedo	normal	UMAP_3	0.4625	0.725	0.55	0.5375
87	Acevedo	normal	UMAP_32	0.6	0.65	0.6	0.5
88	Acevedo	normal	UMAP_4	0.4375	0.6	0.675	0.6
89	Acevedo	normal	UMAP_6	0.55	0.65	0.5875	0.5
90	Acevedo	normal	UMAP_8	0.5375	0.7	0.7	0.55
91	Acevedo	normal	baseline	0.5125	0.6625	0.6625	0.675
92	Acevedo	normal	cubical_complex	0.525	0.75	0.75	0.725
93	CIFAR10	normal	Isomap_1	0.39	0.42	0.4	0.45
94	CIFAR10	normal	Isomap_12	0.4	0.48	0.58	0.41
95	CIFAR10	normal	Isomap_16	0.52	0.47	0.47	0.38
96	CIFAR10	normal	Isomap_2	0.49	0.45	0.37	0.35
97	CIFAR10	normal	Isomap_3	0.45	0.56	0.47	0.38
98	CIFAR10	normal	Isomap_32	0.43	0.5	0.43	0.37
99	CIFAR10	normal	Isomap_4	0.41	0.42	0.5	0.41
100	CIFAR10	normal	Isomap_6	0.46	0.39	0.48	0.38
101	CIFAR10	normal	Isomap_8	0.49	0.52	0.49	0.43
102	CIFAR10	normal	PCA_1	0.43	0.45	0.46	0.41
103	CIFAR10	normal	PCA_12	0.48	0.43	0.47	0.42
104	CIFAR10	normal	PCA_16	0.5	0.53	0.51	0.43
105	CIFAR10	normal	PCA_2	0.5	0.43	0.37	0.46
106	CIFAR10	normal	PCA_3	0.37	0.47	0.46	0.44
107	CIFAR10	normal	PCA_32	0.4	0.46	0.48	0.43
108	CIFAR10	normal	PCA_4	0.51	0.49	0.51	0.37
109	CIFAR10	normal	PCA_6	0.44	0.54	0.49	0.5
110	CIFAR10	normal	PCA_8	0.52	0.49	0.54	0.53
111	CIFAR10	normal	PHATE_1	0.42	0.39	0.36	0.44
112	CIFAR10	normal	PHATE_12	0.53	0.5	0.48	0.45
113	CIFAR10	normal	PHATE_16	0.5	0.53	0.53	0.49
114	CIFAR10	normal	PHATE_2	0.37	0.5	0.48	0.42
115	CIFAR10	normal	PHATE_3	0.37	0.5	0.44	0.46
116	CIFAR10	normal	PHATE_32	0.47	0.51	0.48	0.39
117	CIFAR10	normal	PHATE_4	0.45	0.52	0.48	0.49
118	CIFAR10	normal	PHATE_6	0.38	0.42	0.44	0.46
119	CIFAR10	normal	PHATE_8	0.49	0.54	0.51	0.46
120	CIFAR10	normal	TSNE_1	0.46	0.48	0.48	0.49
121	CIFAR10	normal	TSNE_12	0.48	0.48	0.43	0.47
122	CIFAR10	normal	TSNE_16	0.49	0.52	0.54	0.51
123	CIFAR10	normal	TSNE_2	0.42	0.49	0.43	0.36
124	CIFAR10	normal	TSNE_3	0.41	0.54	0.53	0.45
125	CIFAR10	normal	TSNE_32	0.5	0.45	0.46	0.49
126	CIFAR10	normal	TSNE_4	0.49	0.51	0.41	0.5
127	CIFAR10	normal	TSNE_6	0.43	0.43	0.46	0.52
128	CIFAR10	normal	TSNE_8	0.42	0.55	0.49	0.44
129	CIFAR10	normal	UMAP_1	0.45	0.39	0.39	0.51
130	CIFAR10	normal	UMAP_12	0.46	0.46	0.44	0.45
131	CIFAR10	normal	UMAP_16	0.44	0.52	0.52	0.48
132	CIFAR10	normal	UMAP_2	0.47	0.47	0.51	0.45
133	CIFAR10	normal	UMAP_3	0.41	0.5	0.51	0.45
134	CIFAR10	normal	UMAP_32	0.41	0.41	0.45	0.4
135	CIFAR10	normal	UMAP_4	0.43	0.48	0.49	0.46
136	CIFAR10	normal	UMAP_6	0.47	0.48	0.48	0.48
137	CIFAR10	normal	UMAP_8	0.46	0.48	0.5	0.44
138	CIFAR10	normal	baseline	0.5	0.4	0.39	0.34
139	CIFAR10	normal	cubical_complex	0.32	0.3	0.4	0.38
140	FashionMNIST	normal	Isomap_1	0.51	0.61	0.42	0.42
141	FashionMNIST	normal	Isomap_12	0.56	0.8	0.72	0.54
142	FashionMNIST	normal	Isomap_16	0.62	0.78	0.62	0.59
143	FashionMNIST	normal	Isomap_2	0.5	0.71	0.54	0.46
144	FashionMNIST	normal	Isomap_3	0.54	0.81	0.71	0.51
145	FashionMNIST	normal	Isomap_32	0.62	0.81	0.69	0.65
146	FashionMNIST	normal	Isomap_4	0.55	0.79	0.71	0.5
147	FashionMNIST	normal	Isomap_6	0.64	0.76	0.71	0.61
148	FashionMNIST	normal	Isomap_8	0.46	0.83	0.73	0.63
149	FashionMNIST	normal	PCA_1	0.51	0.46	0.54	0.44
150	FashionMNIST	normal	PCA_12	0.69	0.81	0.64	0.6
151	FashionMNIST	normal	PCA_16	0.6	0.8	0.63	0.63
152	FashionMNIST	normal	PCA_2	0.55	0.65	0.55	0.52
153	FashionMNIST	normal	PCA_3	0.47	0.63	0.59	0.56
154	FashionMNIST	normal	PCA_32	0.61	0.78	0.72	0.6
155	FashionMNIST	normal	PCA_4	0.56	0.84	0.7	0.57
156	FashionMNIST	normal	PCA_6	0.57	0.77	0.64	0.59
157	FashionMNIST	normal	PCA_8	0.68	0.77	0.67	0.56
158	FashionMNIST	normal	PHATE_1	0.49	0.67	0.46	0.52
159	FashionMNIST	normal	PHATE_12	0.53	0.75	0.66	0.48
160	FashionMNIST	normal	PHATE_16	0.49	0.78	0.66	0.56
161	FashionMNIST	normal	PHATE_2	0.56	0.78	0.63	0.51
162	FashionMNIST	normal	PHATE_3	0.53	0.79	0.73	0.53
163	FashionMNIST	normal	PHATE_32	0.51	0.75	0.69	0.51
164	FashionMNIST	normal	PHATE_4	0.48	0.75	0.75	0.43
165	FashionMNIST	normal	PHATE_6	0.6	0.76	0.63	0.61
166	FashionMNIST	normal	PHATE_8	0.56	0.76	0.71	0.43
167	FashionMNIST	normal	TSNE_1	0.53	0.77	0.66	0.6
168	FashionMNIST	normal	TSNE_12	0.65	0.8	0.76	0.51
169	FashionMNIST	normal	TSNE_16	0.5	0.8	0.72	0.54
170	FashionMNIST	normal	TSNE_2	0.67	0.75	0.69	0.54
171	FashionMNIST	normal	TSNE_3	0.59	0.83	0.72	0.54
172	FashionMNIST	normal	TSNE_32	0.51	0.68	0.58	0.52
173	FashionMNIST	normal	TSNE_4	0.63	0.79	0.77	0.55
174	FashionMNIST	normal	TSNE_6	0.55	0.77	0.76	0.57
175	FashionMNIST	normal	TSNE_8	0.54	0.82	0.67	0.63
176	FashionMNIST	normal	UMAP_1	0.5	0.77	0.66	0.48
177	FashionMNIST	normal	UMAP_12	0.59	0.81	0.72	0.56
178	FashionMNIST	normal	UMAP_16	0.58	0.81	0.76	0.53
179	FashionMNIST	normal	UMAP_2	0.64	0.78	0.72	0.59
180	FashionMNIST	normal	UMAP_3	0.51	0.8	0.71	0.52
181	FashionMNIST	normal	UMAP_32	0.63	0.72	0.7	0.57
182	FashionMNIST	normal	UMAP_4	0.53	0.82	0.74	0.56
183	FashionMNIST	normal	UMAP_6	0.73	0.8	0.67	0.6
184	FashionMNIST	normal	UMAP_8	0.7	0.82	0.7	0.57
185	FashionMNIST	normal	baseline	0.63	0.76	0.77	0.61
186	FashionMNIST	normal	cubical_complex	0.44	0.42	0.44	0.52
187	MNIST	normal	Isomap_1	0.45	0.58	0.44	0.42
188	MNIST	normal	Isomap_12	0.49	0.86	0.82	0.48
189	MNIST	normal	Isomap_16	0.51	0.85	0.77	0.47
190	MNIST	normal	Isomap_2	0.38	0.66	0.51	0.41
191	MNIST	normal	Isomap_3	0.51	0.76	0.6	0.48
192	MNIST	normal	Isomap_32	0.54	0.82	0.74	0.59
193	MNIST	normal	Isomap_4	0.42	0.83	0.75	0.47
194	MNIST	normal	Isomap_6	0.47	0.84	0.74	0.47
195	MNIST	normal	Isomap_8	0.48	0.9	0.76	0.56
196	MNIST	normal	PCA_1	0.45	0.47	0.41	0.44
197	MNIST	normal	PCA_12	0.59	0.82	0.73	0.54
198	MNIST	normal	PCA_16	0.62	0.8	0.68	0.53
199	MNIST	normal	PCA_2	0.45	0.68	0.43	0.49
200	MNIST	normal	PCA_3	0.42	0.67	0.58	0.5
201	MNIST	normal	PCA_32	0.54	0.87	0.77	0.58
202	MNIST	normal	PCA_4	0.39	0.75	0.63	0.48
203	MNIST	normal	PCA_6	0.48	0.85	0.69	0.52
204	MNIST	normal	PCA_8	0.56	0.8	0.72	0.53
205	MNIST	normal	PHATE_1	0.39	0.6	0.44	0.4
206	MNIST	normal	PHATE_12	0.46	0.82	0.59	0.41
207	MNIST	normal	PHATE_16	0.45	0.87	0.6	0.42
208	MNIST	normal	PHATE_2	0.44	0.84	0.5	0.46
209	MNIST	normal	PHATE_3	0.46	0.81	0.56	0.41
210	MNIST	normal	PHATE_32	0.48	0.88	0.69	0.39
211	MNIST	normal	PHATE_4	0.33	0.78	0.6	0.49
212	MNIST	normal	PHATE_6	0.42	0.89	0.6	0.42
213	MNIST	normal	PHATE_8	0.42	0.87	0.6	0.37
214	MNIST	normal	TSNE_1	0.44	0.85	0.64	0.47
215	MNIST	normal	TSNE_12	0.49	0.78	0.6	0.53
216	MNIST	normal	TSNE_16	0.52	0.73	0.62	0.45
217	MNIST	normal	TSNE_2	0.51	0.81	0.73	0.46
218	MNIST	normal	TSNE_3	0.46	0.91	0.7	0.47
219	MNIST	normal	TSNE_32	0.48	0.74	0.63	0.46
220	MNIST	normal	TSNE_4	0.45	0.86	0.75	0.5
221	MNIST	normal	TSNE_6	0.5	0.87	0.74	0.55
222	MNIST	normal	TSNE_8	0.55	0.83	0.66	0.53
223	MNIST	normal	UMAP_1	0.46	0.8	0.68	0.46
224	MNIST	normal	UMAP_12	0.46	0.84	0.68	0.38
225	MNIST	normal	UMAP_16	0.44	0.9	0.73	0.41
226	MNIST	normal	UMAP_2	0.4	0.87	0.66	0.56
227	MNIST	normal	UMAP_3	0.48	0.83	0.74	0.4
228	MNIST	normal	UMAP_32	0.44	0.83	0.68	0.41
229	MNIST	normal	UMAP_4	0.43	0.87	0.69	0.43
230	MNIST	normal	UMAP_6	0.4	0.9	0.71	0.41
231	MNIST	normal	UMAP_8	0.47	0.88	0.69	0.46
232	MNIST	normal	baseline	0.54	0.84	0.68	0.5
233	MNIST	normal	cubical_complex	0.44	0.48	0.46	0.5
234	SCEMILA/image_data	dino	Isomap_1	0.61	0.56	0.58	0.6
235	SCEMILA/image_data	dino	Isomap_12	0.75	0.77	0.76	0.79
236	SCEMILA/image_data	dino	Isomap_16	0.84	0.74	0.77	0.85
237	SCEMILA/image_data	dino	Isomap_2	0.66	0.65	0.67	0.74
238	SCEMILA/image_data	dino	Isomap_3	0.76	0.68	0.79	0.74
239	SCEMILA/image_data	dino	Isomap_32	0.81	0.77	0.77	0.77
240	SCEMILA/image_data	dino	Isomap_4	0.73	0.75	0.76	0.79
241	SCEMILA/image_data	dino	Isomap_6	0.78	0.7	0.77	0.82
242	SCEMILA/image_data	dino	Isomap_8	0.81	0.69	0.74	0.8
243	SCEMILA/image_data	dino	PCA_1	0.5	0.52	0.47	0.49
244	SCEMILA/image_data	dino	PCA_12	0.72	0.76	0.74	0.77
245	SCEMILA/image_data	dino	PCA_16	0.77	0.77	0.74	0.72
246	SCEMILA/image_data	dino	PCA_2	0.58	0.67	0.67	0.62
247	SCEMILA/image_data	dino	PCA_3	0.68	0.69	0.71	0.7
248	SCEMILA/image_data	dino	PCA_32	0.79	0.8	0.85	0.73
249	SCEMILA/image_data	dino	PCA_4	0.72	0.72	0.7	0.66
250	SCEMILA/image_data	dino	PCA_6	0.71	0.76	0.72	0.77
251	SCEMILA/image_data	dino	PCA_8	0.82	0.74	0.73	0.74
252	SCEMILA/image_data	dino	PHATE_1	0.74	0.68	0.78	0.68
253	SCEMILA/image_data	dino	PHATE_12	0.85	0.8	0.8	0.75
254	SCEMILA/image_data	dino	PHATE_16	0.77	0.75	0.76	0.77
255	SCEMILA/image_data	dino	PHATE_2	0.73	0.77	0.73	0.75
256	SCEMILA/image_data	dino	PHATE_3	0.84	0.74	0.68	0.79
257	SCEMILA/image_data	dino	PHATE_32	0.77	0.78	0.76	0.75
258	SCEMILA/image_data	dino	PHATE_4	0.78	0.83	0.8	0.79
259	SCEMILA/image_data	dino	PHATE_6	0.82	0.86	0.86	0.8
260	SCEMILA/image_data	dino	PHATE_8	0.81	0.8	0.83	0.77
261	SCEMILA/image_data	dino	TSNE_1	0.75	0.78	0.78	0.78
262	SCEMILA/image_data	dino	TSNE_12	0.69	0.64	0.73	0.76
263	SCEMILA/image_data	dino	TSNE_16	0.65	0.64	0.71	0.79
264	SCEMILA/image_data	dino	TSNE_2	0.77	0.71	0.73	0.76
265	SCEMILA/image_data	dino	TSNE_3	0.75	0.74	0.82	0.78
266	SCEMILA/image_data	dino	TSNE_32	0.67	0.71	0.66	0.67
267	SCEMILA/image_data	dino	TSNE_4	0.77	0.72	0.77	0.77
268	SCEMILA/image_data	dino	TSNE_6	0.73	0.76	0.73	0.7
269	SCEMILA/image_data	dino	TSNE_8	0.76	0.76	0.79	0.64
270	SCEMILA/image_data	dino	UMAP_1	0.72	0.82	0.8	0.74
271	SCEMILA/image_data	dino	UMAP_12	0.79	0.75	0.77	0.8
272	SCEMILA/image_data	dino	UMAP_16	0.68	0.75	0.8	0.79
273	SCEMILA/image_data	dino	UMAP_2	0.77	0.75	0.84	0.79
274	SCEMILA/image_data	dino	UMAP_3	0.79	0.79	0.73	0.81
275	SCEMILA/image_data	dino	UMAP_32	0.81	0.84	0.74	0.79
276	SCEMILA/image_data	dino	UMAP_4	0.81	0.79	0.78	0.76
277	SCEMILA/image_data	dino	UMAP_6	0.76	0.79	0.77	0.84
278	SCEMILA/image_data	dino	UMAP_8	0.79	0.78	0.79	0.77
279	SCEMILA/image_data	dino	baseline	0.81	0.78	0.73	0.77
280	SCEMILA/image_data	normal	Isomap_1	0.41	0.53	0.51	0.48
281	SCEMILA/image_data	normal	Isomap_12	0.45	0.56	0.57	0.48
282	SCEMILA/image_data	normal	Isomap_16	0.49	0.62	0.64	0.59
283	SCEMILA/image_data	normal	Isomap_2	0.45	0.54	0.55	0.44
284	SCEMILA/image_data	normal	Isomap_3	0.47	0.54	0.61	0.5
285	SCEMILA/image_data	normal	Isomap_32	0.48	0.47	0.56	0.54
286	SCEMILA/image_data	normal	Isomap_4	0.43	0.46	0.52	0.48
287	SCEMILA/image_data	normal	Isomap_6	0.52	0.62	0.57	0.45
288	SCEMILA/image_data	normal	Isomap_8	0.45	0.67	0.55	0.49
289	SCEMILA/image_data	normal	PCA_1	0.45	0.54	0.57	0.44
290	SCEMILA/image_data	normal	PCA_12	0.49	0.63	0.62	0.59
291	SCEMILA/image_data	normal	PCA_16	0.58	0.54	0.66	0.58
292	SCEMILA/image_data	normal	PCA_2	0.49	0.62	0.61	0.56
293	SCEMILA/image_data	normal	PCA_3	0.51	0.53	0.63	0.53
294	SCEMILA/image_data	normal	PCA_32	0.57	0.61	0.6	0.5
295	SCEMILA/image_data	normal	PCA_4	0.47	0.6	0.46	0.58
296	SCEMILA/image_data	normal	PCA_6	0.38	0.56	0.53	0.5
297	SCEMILA/image_data	normal	PCA_8	0.46	0.48	0.64	0.53
298	SCEMILA/image_data	normal	PHATE_1	0.4	0.58	0.53	0.41
299	SCEMILA/image_data	normal	PHATE_12	0.49	0.56	0.59	0.54
300	SCEMILA/image_data	normal	PHATE_16	0.48	0.61	0.64	0.56
301	SCEMILA/image_data	normal	PHATE_2	0.41	0.58	0.62	0.46
302	SCEMILA/image_data	normal	PHATE_3	0.5	0.59	0.55	0.52
303	SCEMILA/image_data	normal	PHATE_32	0.6	0.54	0.62	0.45
304	SCEMILA/image_data	normal	PHATE_4	0.42	0.63	0.62	0.45
305	SCEMILA/image_data	normal	PHATE_6	0.51	0.56	0.55	0.56
306	SCEMILA/image_data	normal	PHATE_8	0.43	0.55	0.63	0.49
307	SCEMILA/image_data	normal	TSNE_1	0.52	0.62	0.55	0.53
308	SCEMILA/image_data	normal	TSNE_12	0.46	0.63	0.52	0.56
309	SCEMILA/image_data	normal	TSNE_16	0.51	0.51	0.59	0.49
310	SCEMILA/image_data	normal	TSNE_2	0.44	0.56	0.6	0.44
311	SCEMILA/image_data	normal	TSNE_3	0.49	0.56	0.56	0.49
312	SCEMILA/image_data	normal	TSNE_32	0.4	0.48	0.54	0.51
313	SCEMILA/image_data	normal	TSNE_4	0.49	0.64	0.57	0.54
314	SCEMILA/image_data	normal	TSNE_6	0.55	0.49	0.57	0.43
315	SCEMILA/image_data	normal	TSNE_8	0.43	0.61	0.61	0.48
316	SCEMILA/image_data	normal	UMAP_1	0.42	0.56	0.64	0.41
317	SCEMILA/image_data	normal	UMAP_12	0.51	0.63	0.67	0.51
318	SCEMILA/image_data	normal	UMAP_16	0.5	0.62	0.52	0.56
319	SCEMILA/image_data	normal	UMAP_2	0.51	0.57	0.56	0.49
320	SCEMILA/image_data	normal	UMAP_3	0.47	0.53	0.66	0.6
321	SCEMILA/image_data	normal	UMAP_32	0.46	0.58	0.58	0.53
322	SCEMILA/image_data	normal	UMAP_4	0.54	0.57	0.62	0.55
323	SCEMILA/image_data	normal	UMAP_6	0.46	0.54	0.57	0.52
324	SCEMILA/image_data	normal	UMAP_8	0.52	0.56	0.64	0.52
325	SCEMILA/image_data	normal	baseline	0.45	0.59	0.47	0.46
326	SCEMILA/image_data	normal	cubical_complex	0.46	0.56	0.62	0.54