



0	1	1.1	0.6	0.8	0.7	0.7	1	1.1	1	1	0.7	0.6	1.2	1.5	70	70	70	70	71	71	70	70	71	70	70	70	68	68	Stanford_1.CLUST1		
1	0	0.8	0.6	0.5	0.6	0.6	1.3	0.9	0.4	1	0.8	0.9	1	1.2	71	71	71	71	71	71	70	71	70	70	70	70	70	68	68	Broad_mito_1.CLUST1	
1.1	0.8	0	0.7	0.7	0.7	0.6	1.3	0.9	0.5	1	0.8	0.9	1	1.1	71	71	71	70	71	70	70	71	70	70	70	70	70	68	68	Broad_mito_2.CLUST1	
0.6	0.6	0.7	0	0.5	0.6	0.5	0.6	0.7	0.6	0.7	0.5	0.5	0.8	1.2	70	70	70	70	71	70	70	70	70	70	70	70	70	68	68	Stanford_2.CLUST0	
0.8	0.5	0.7	0.5	0	0.5	0.4	1	0.7	0.4	0.9	0.5	0.6	0.9	1.1	70	70	71	70	71	71	70	70	70	70	70	70	70	68	68	VIB_1.CLUST1	
0.7	0.6	0.7	0.6	0.5	0	0.4	0.9	0.7	0.6	0.8	0.6	0.6	0.9	1.2	70	71	70	70	71	71	70	70	70	70	70	70	70	68	68	Broad_1.CLUST0	
0.7	0.6	0.6	0.5	0.4	0.4	0	0.8	0.7	0.6	0.8	0.5	0.6	1	1.1	71	71	70	70	71	71	70	70	70	70	70	70	70	68	68	Broad_2.CLUST1	
1	1.3	1.3	0.6	1	0.9	0.8	0	1	0.6	1.1	1.3	1.4	0.8	1.1	70	70	71	70	70	70	70	70	70	70	70	69	70	68	68	VIB_2.CLUST0	
1.1	0.9	0.9	0.7	0.7	0.7	0.7	1	0	0.6	0.9	0.8	0.8	0.8	1.3	70	70	70	70	70	70	70	70	70	70	70	70	70	68	68	CNAG_1.CLUST1	
1	0.4	0.5	0.6	0.4	0.6	0.6	0.6	0.6	0	0.7	0.5	0.5	1	1.1	70	70	70	70	70	70	70	70	70	70	70	70	69	68	68	s3atac.CLUST1	
1	1	1	0.7	0.9	0.8	0.8	1.1	0.9	0.7	0	0.8	0.9	1	1.2	70	70	71	71	70	70	70	70	70	70	70	70	70	68	68	CNAG_2.CLUST1	
0.7	0.8	0.8	0.5	0.5	0.6	0.5	1.3	0.8	0.5	0.8	0	0.9	0.8	1	70	70	71	70	70	70	70	70	70	70	70	69	70	68	68	Sanger_1.CLUST0	
0.6	0.9	0.9	0.5	0.6	0.6	0.6	1.4	0.8	0.5	0.9	0.9	0	0.8	1.1	70	70	70	70	70	70	70	70	70	70	69	69	70	68	68	Sanger_2.CLUST1	
1.2	1	1	0.8	0.9	0.9	1	0.8	0.8	1	1	0.8	0.8	0	1.1	69	69	69	68	69	69	68	68	68	68	68	68	68	68	66	VIB_Hydrop_1.CLUST0	
1.5	1.2	1.1	1.2	1.1	1.2	1.1	1.1	1.3	1.1	1.2	1	1.1	1.1	0	69	68	69	69	69	69	68	68	69	68	68	68	68	67	68	VIB_Hydrop_2.CLUST0	
70	71	71	70	70	70	71	70	70	70	70	70	70	69	69	0	0.4	0.4	0.4	0.6	0.7	0.7	0.5	0.4	0.8	0.6	0.7	1.4	2	3.2	Broad_1.CLUST1	
70	71	71	70	70	71	71	70	70	70	70	70	70	69	68	0.4	0	0.6	0.5	0.6	0.7	0.7	0.6	0.4	0.8	0.6	0.8	1.3	2.1	3.1	Broad_2.CLUST0	
70	71	71	70	71	70	70	71	70	70	71	71	70	69	69	0.4	0.6	0	0.4	0.8	0.8	0.9	0.6	0.4	0.9	0.6	0.6	1.7	2.2	3.4	Stanford_1.CLUST0	
70	71	70	70	70	70	70	70	70	70	71	70	70	68	69	0.4	0.5	0.4	0	0.6	0.7	0.6	0.5	0.5	0.6	0.5	0.5	1.6	2	3	Stanford_2.CLUST1	
71	71	71	71	71	71	71	70	70	70	70	70	70	69	69	0.6	0.6	0.8	0.6	0	0.6	0.8	0.7	0.7	0.9	1	1.4	1.1	1.9	3	Broad_mito_1.CLUST0	
71	71	70	70	71	71	71	70	70	70	70	70	70	69	69	0.7	0.7	0.8	0.7	0.6	0	0.7	0.7	0.7	0.9	1	1.5	1.1	1.9	3.1	Broad_mito_2.CLUST0	
70	70	70	70	70	70	70	70	70	70	70	70	70	68	68	0.7	0.7	0.9	0.6	0.8	0.7	0	0.8	0.7	1	0.9	1.2	1.3	1.9	3	CNAG_2.CLUST0	
70	71	71	70	70	70	70	70	70	70	70	70	70	68	68	0.5	0.6	0.6	0.5	0.7	0.7	0.8	0	0.4	0.9	0.7	0.9	1.1	1.7	2.9	VIB_1.CLUST0	
71	70	70	70	70	70	70	70	70	70	70	70	70	68	69	0.4	0.4	0.4	0.5	0.7	0.7	0.7	0.4	0	0.9	0.9	1.3	1.2	1.8	3	VIB_2.CLUST1	
70	70	70	70	70	70	70	70	70	70	70	70	70	68	68	0.8	0.8	0.9	0.6	0.9	0.9	1	0.9	0.9	0	1	1.3	1.3	1.9	3.2	CNAG_1.CLUST0	
70	70	70	70	70	70	70	70	70	70	70	70	70	69	68	68	0.6	0.6	0.6	0.5	1	1	0.9	0.7	0.9	1	0	1.6	1.2	1.8	2.8	Sanger_1.CLUST1
70	70	70	70	70	70	70	69	70	70	70	69	69	68	68	68	0.7	0.8	0.6	0.5	1.4	1.5	1.2	0.9	1.3	1.3	1.6	0	1.2	1.9	3.1	Sanger_2.CLUST0
70	70	70	70	70	70	70	70	70	69	70	70	70	68	68	68	1.4	1.3	1.7	1.6	1.1	1.1	1.3	1.1	1.2	1.3	1.2	1.2	0	2.2	3.4	s3atac.CLUST0
68	68	68	68	68	68	68	68	68	68	68	68	68	68	67	67	2	2.1	2.2	2	1.9	1.9	1.9	1.7	1.8	1.9	1.8	1.9	2.2	0	3.1	VIB_Hydrop_1.CLUST1
68	68	68	68	68	68	68	68	68	68	68	68	68	66	68	68	3.2	3.1	3.4	3	3	3.1	3	2.9	3	3.2	2.8	3.1	3.4	3.1	0	VIB_Hydrop_2.CLUST1
Stanford_1.CLUST1	Broad_mito_1.CLUST1	Broad_mito_2.CLUST1	Stanford_2.CLUST0	VIB_1.CLUST1	Broad_1.CLUST0	Broad_2.CLUST1	VIB_2.CLUST0	CNAG_1.CLUST1	s3atac.CLUST1	CNAG_2.CLUST1	Sanger_1.CLUST0	Sanger_2.CLUST1	VIB_Hydrop_1.CLUST0	VIB_Hydrop_2.CLUST0	Broad_1.CLUST1	Broad_2.CLUST0	Stanford_1.CLUST0	Stanford_2.CLUST1	Broad_mito_1.CLUST0	Broad_mito_2.CLUST0	CNAG_2.CLUST0	VIB_1.CLUST0	VIB_2.CLUST1	CNAG_1.CLUST0	Sanger_1.CLUST1	Sanger_2.CLUST0	s3atac.CLUST0	VIB_Hydrop_1.CLUST1	VIB_Hydrop_2.CLUST1		