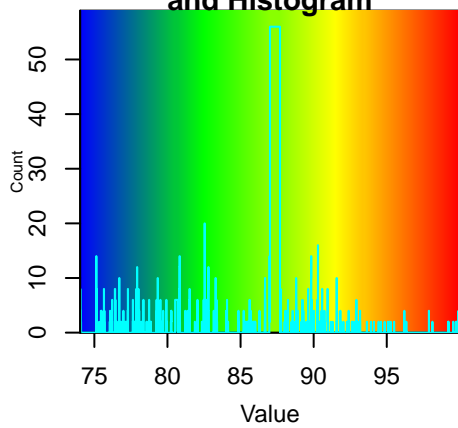
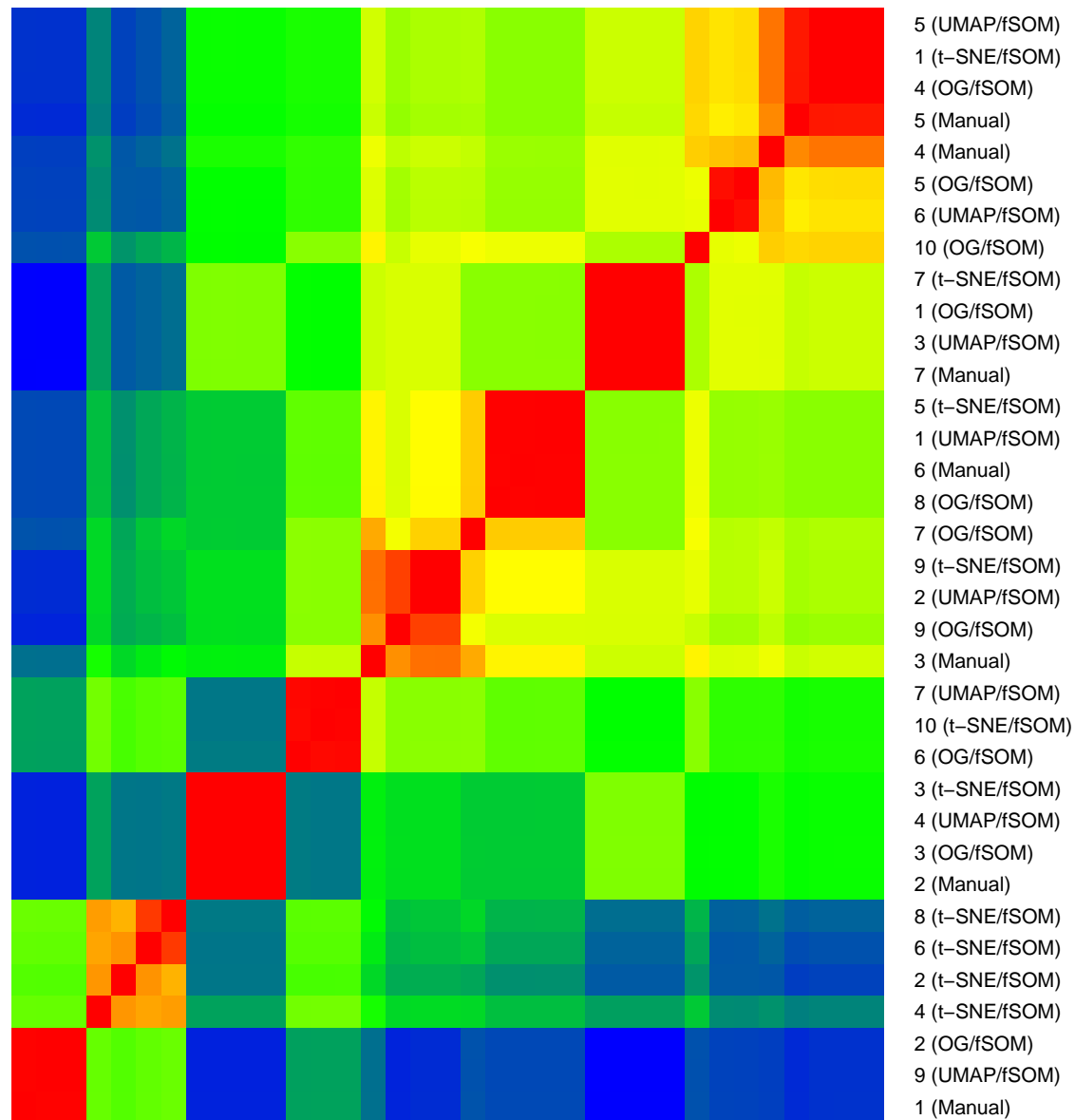
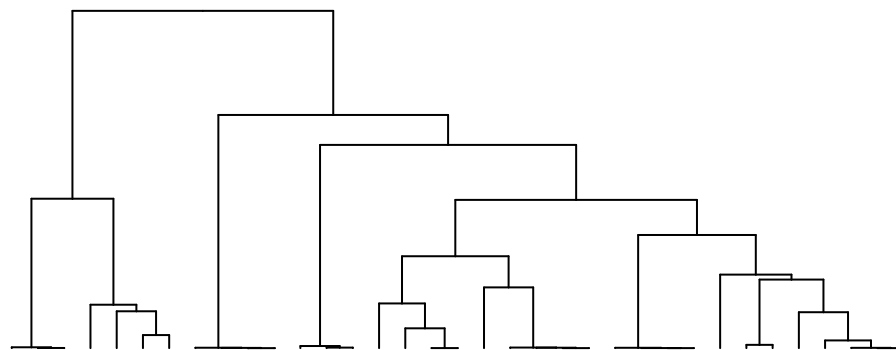


Color Key
and Histogram



MEM RMSD



1 (Manual)
9 (UMAP/fSOM)
2 (OG/fSOM)
4 (t-SNE/fSOM)
2 (t-SNE/fSOM)
6 (t-SNE/fSOM)
8 (t-SNE/fSOM)
2 (Manual)
3 (OG/fSOM)
4 (UMAP/fSOM)
3 (t-SNE/fSOM)
6 (OG/fSOM)
10 (t-SNE/fSOM)
7 (UMAP/fSOM)
3 (Manual)
9 (OG/fSOM)
2 (UMAP/fSOM)
9 (t-SNE/fSOM)
7 (OG/fSOM)
8 (OG/fSOM)
6 (Manual)
1 (UMAP/fSOM)
5 (t-SNE/fSOM)
7 (Manual)
3 (UMAP/fSOM)
1 (OG/fSOM)
7 (t-SNE/fSOM)
10 (OG/fSOM)
6 (UMAP/fSOM)
5 (OG/fSOM)
4 (Manual)
5 (Manual)
4 (OG/fSOM)
1 (t-SNE/fSOM)
5 (UMAP/fSOM)

5 (UMAP/fSOM)
1 (t-SNE/fSOM)
4 (OG/fSOM)
5 (Manual)
4 (Manual)
5 (OG/fSOM)
6 (UMAP/fSOM)
10 (OG/fSOM)
7 (t-SNE/fSOM)
1 (OG/fSOM)
3 (UMAP/fSOM)
7 (Manual)
5 (t-SNE/fSOM)
1 (UMAP/fSOM)
6 (Manual)
8 (OG/fSOM)
7 (OG/fSOM)
9 (t-SNE/fSOM)
2 (UMAP/fSOM)
9 (OG/fSOM)
3 (Manual)
7 (UMAP/fSOM)
10 (t-SNE/fSOM)
6 (OG/fSOM)
3 (t-SNE/fSOM)
4 (UMAP/fSOM)
3 (OG/fSOM)
2 (Manual)
8 (t-SNE/fSOM)
6 (t-SNE/fSOM)
2 (t-SNE/fSOM)
4 (t-SNE/fSOM)
2 (OG/fSOM)
9 (UMAP/fSOM)
1 (Manual)