## Molecular\_Subtype\_NMF Cluster = 2 Silhouette plot 2 clusters C<sub>i</sub> n = 509 $j: n_j \mid ave_{i \in C_j} s_i$ p-value= 6**₌₹6₱**₽₽\$ 0.8 Survival probability 9.0 0.4 0.2 0.0 1: 333 | 0.95 0 50 100 150 Survival time (Months) **Clustering display** group 2 8.0 0.6 2: 176 | 0.97 0.4 0.2 0 0.2 0.6 0.0 0.4 8.0 1.0 Silhouette width si

Average silhouette width: 0.95