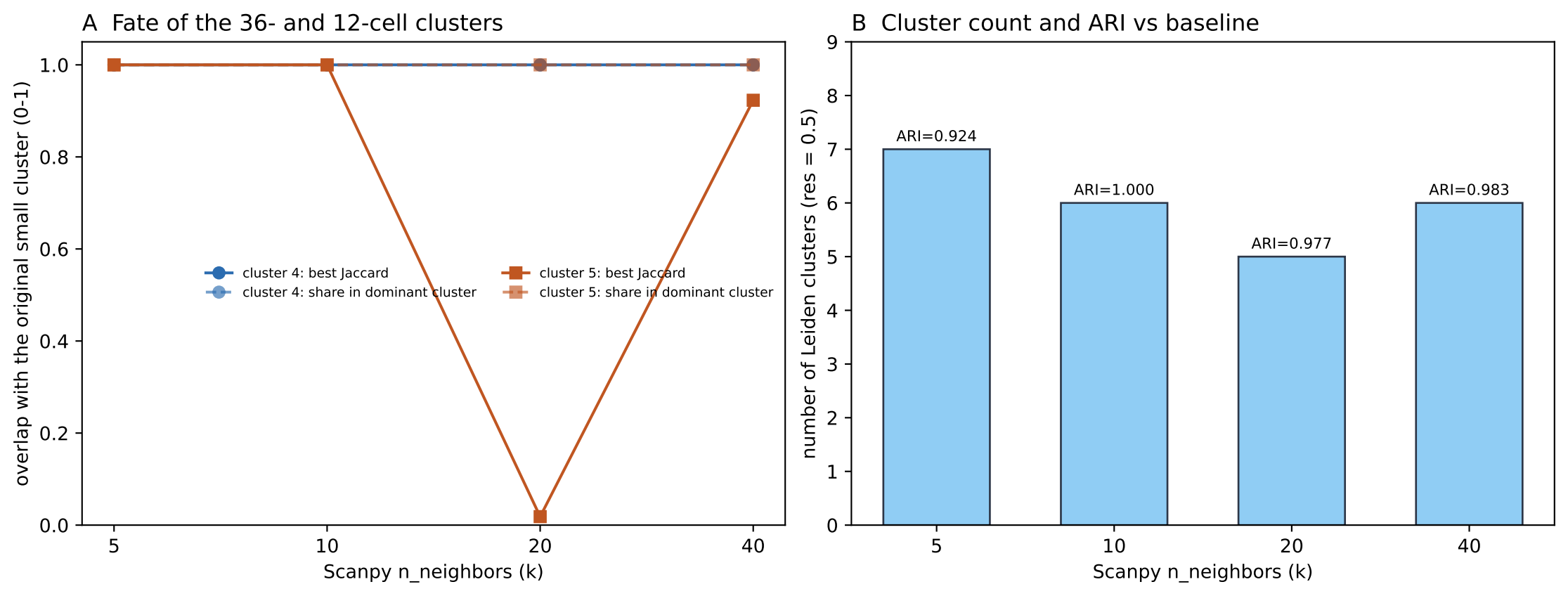

A Fate of the 36- and 12-cell clusters
overlap with the original small cluster (0-1)
Scanpy n_neighbors (k)
cluster 4: best Jaccard
cluster 4: share in dominant cluster
cluster 5: best Jaccard
cluster 5: share in dominant cluster
B Cluster count and ARI vs baseline
number of Leiden clusters (res = 0.5)
Scanpy n_neighbors (k)
ARI=0.924
ARI=1.000
ARI=0.977
ARI=0.983