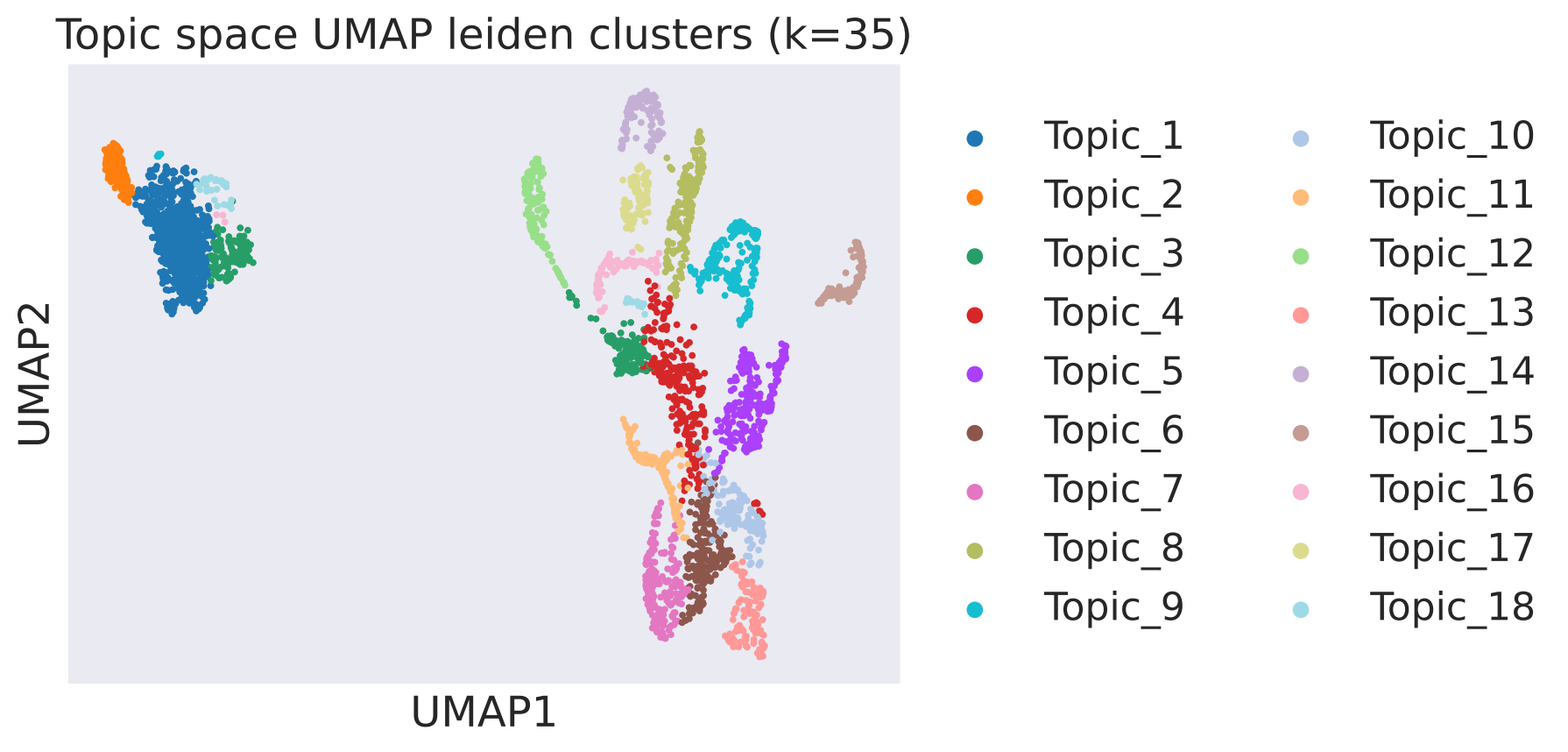
Topic space UMAP leiden clusters (k=35)
UMAP2
UMAP1
Topic_1
Topic_2
Topic_3
Topic_4
Topic_5
Topic_6
Topic_7
Topic_8
Topic_9
Topic_10
Topic_11
Topic_12
Topic_13
Topic_14
Topic_15
Topic_16
Topic_17
Topic_18