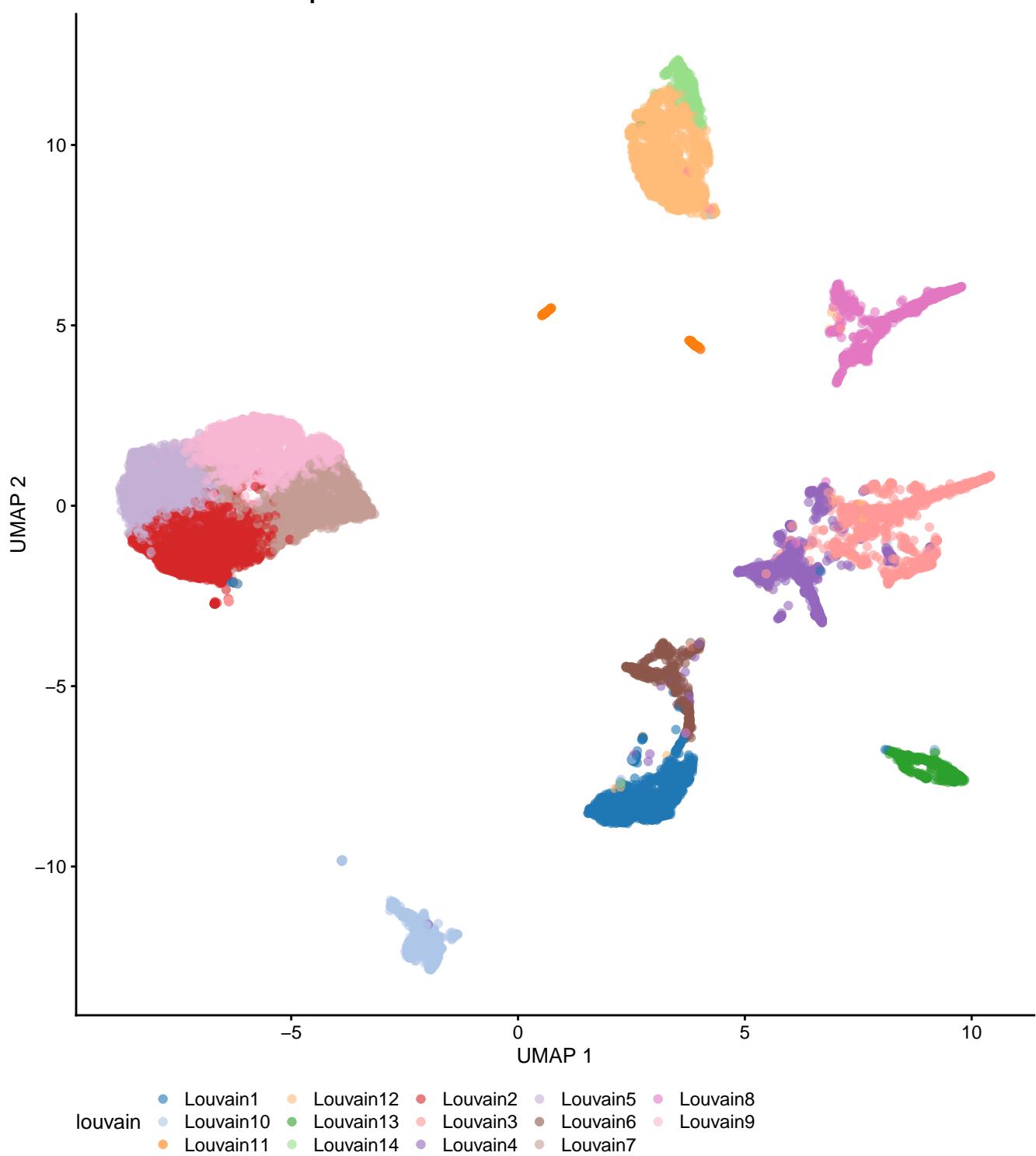
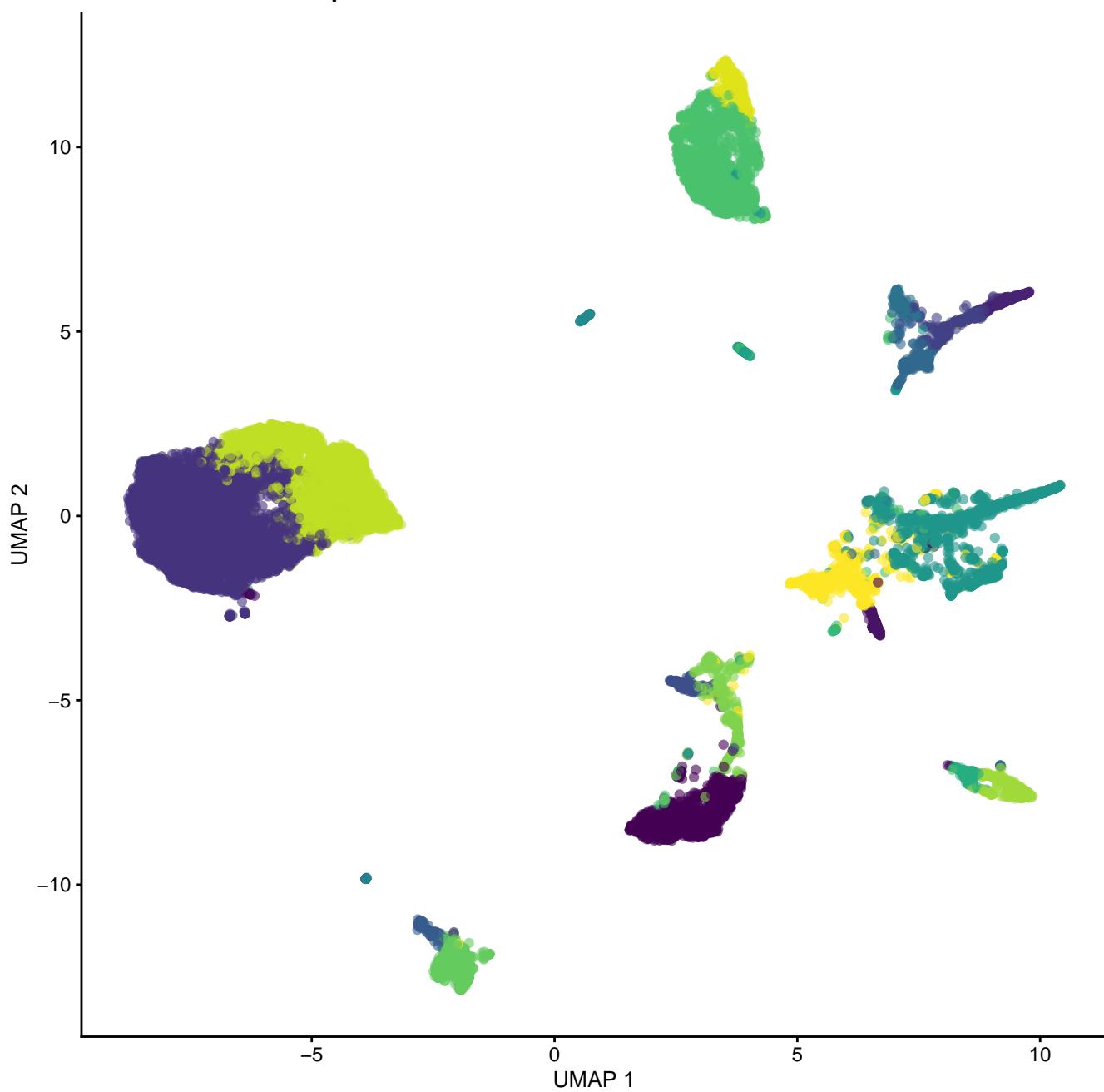


**Total Number of Groups = 14**

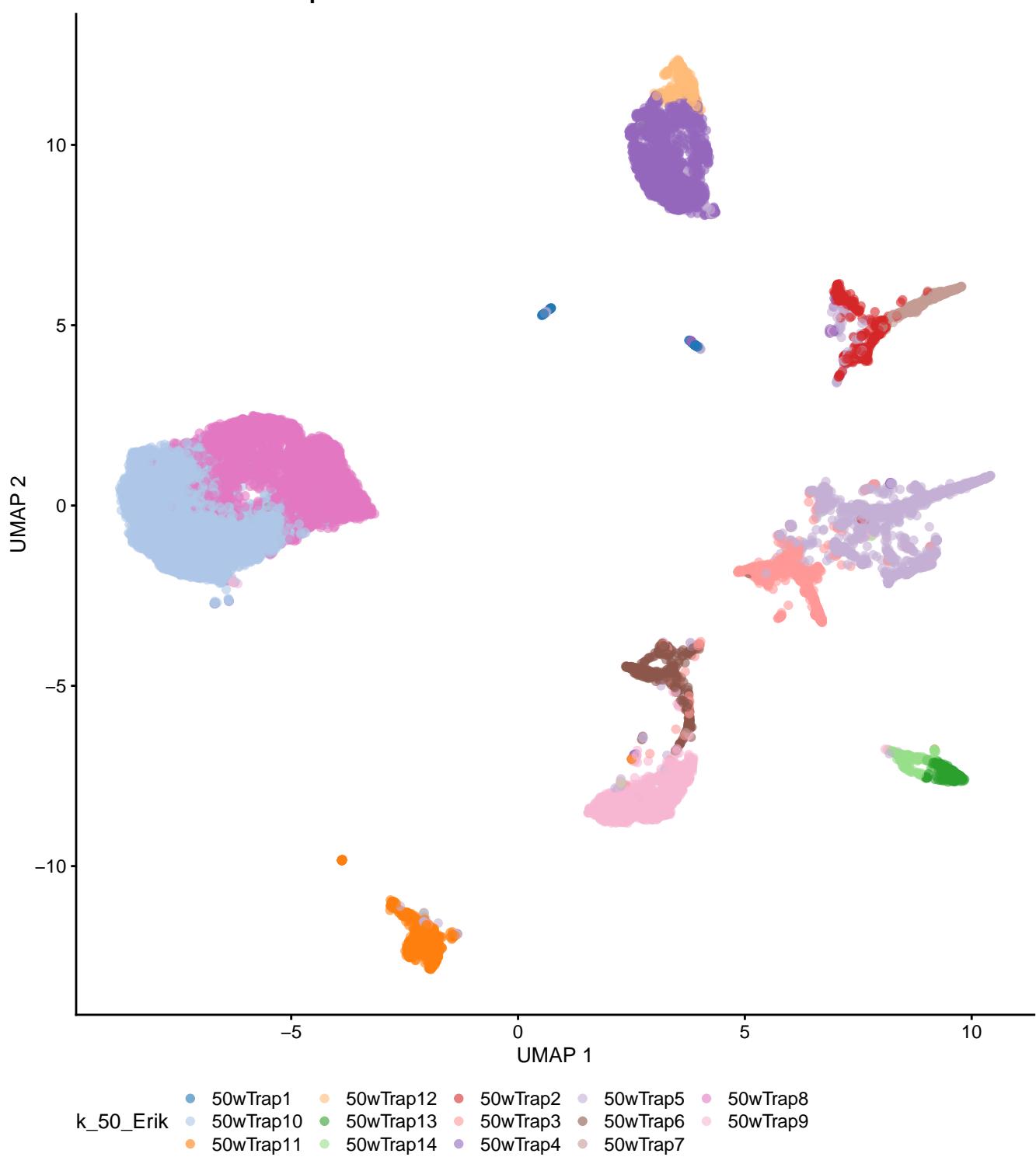


**Total Number of Groups = 22**

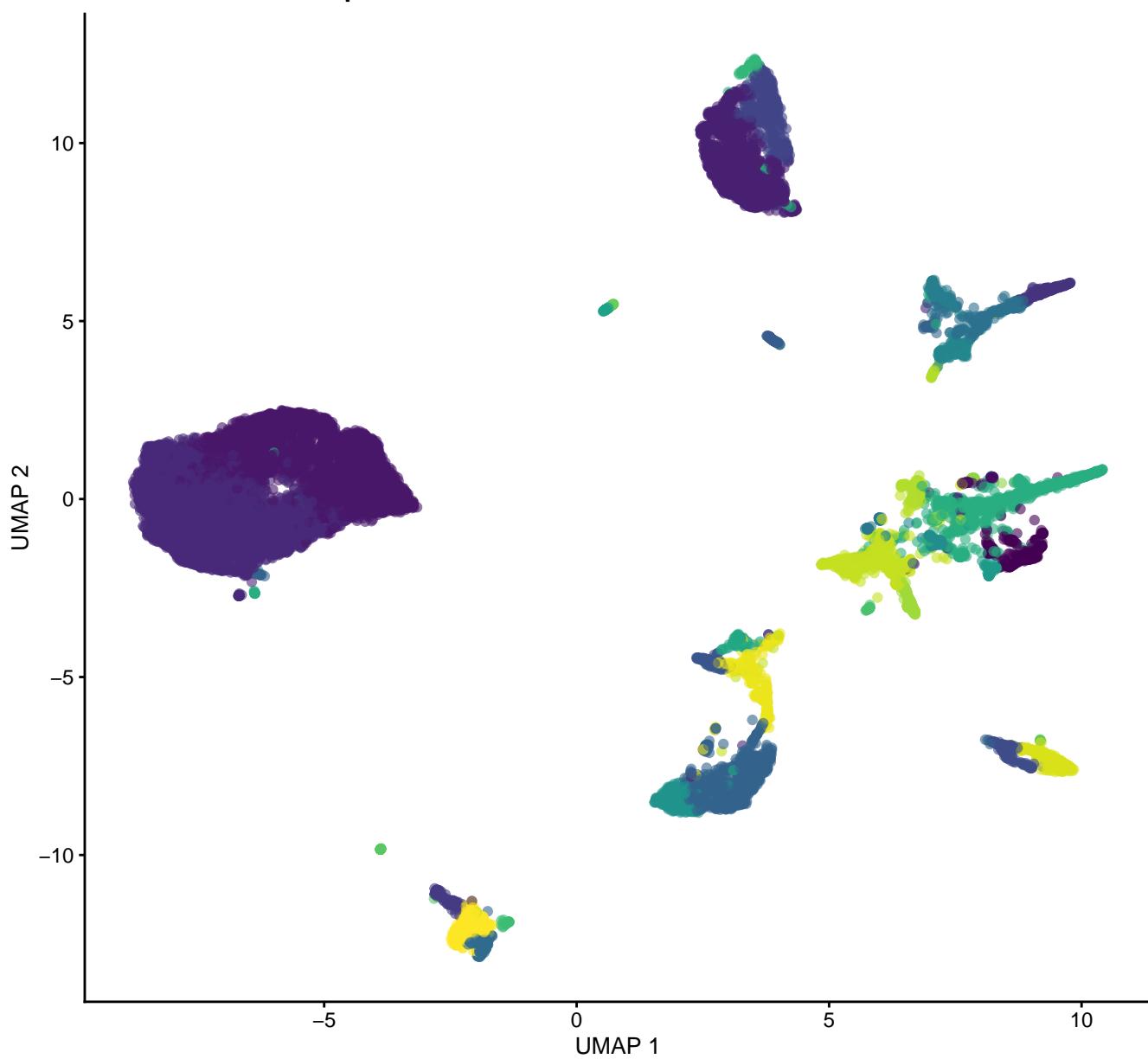


- k\_20\_Erik
- 20wTrap1
  - 20wTrap10
  - 20wTrap11
  - 20wTrap12
  - 20wTrap13
  - 20wTrap14
  - 20wTrap15
  - 20wTrap16
  - 20wTrap17
  - 20wTrap18
  - 20wTrap19
  - 20wTrap20
  - 20wTrap21
  - 20wTrap22
  - 20wTrap3
  - 20wTrap4
  - 20wTrap5
  - 20wTrap6
  - 20wTrap7
  - 20wTrap8
  - 20wTrap9

**Total Number of Groups = 14**



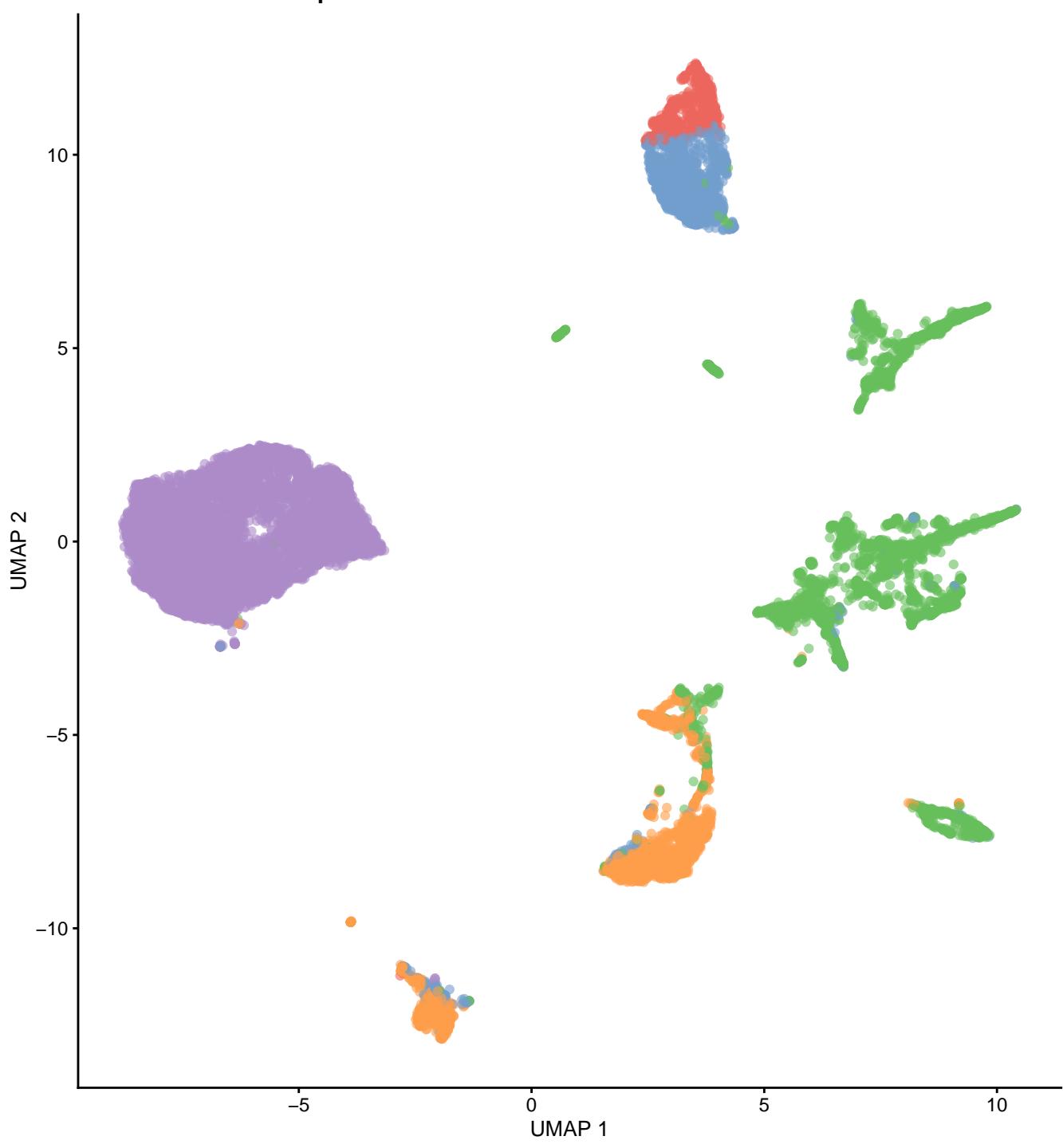
Total Number of Groups = 36



k\_10\_Erik

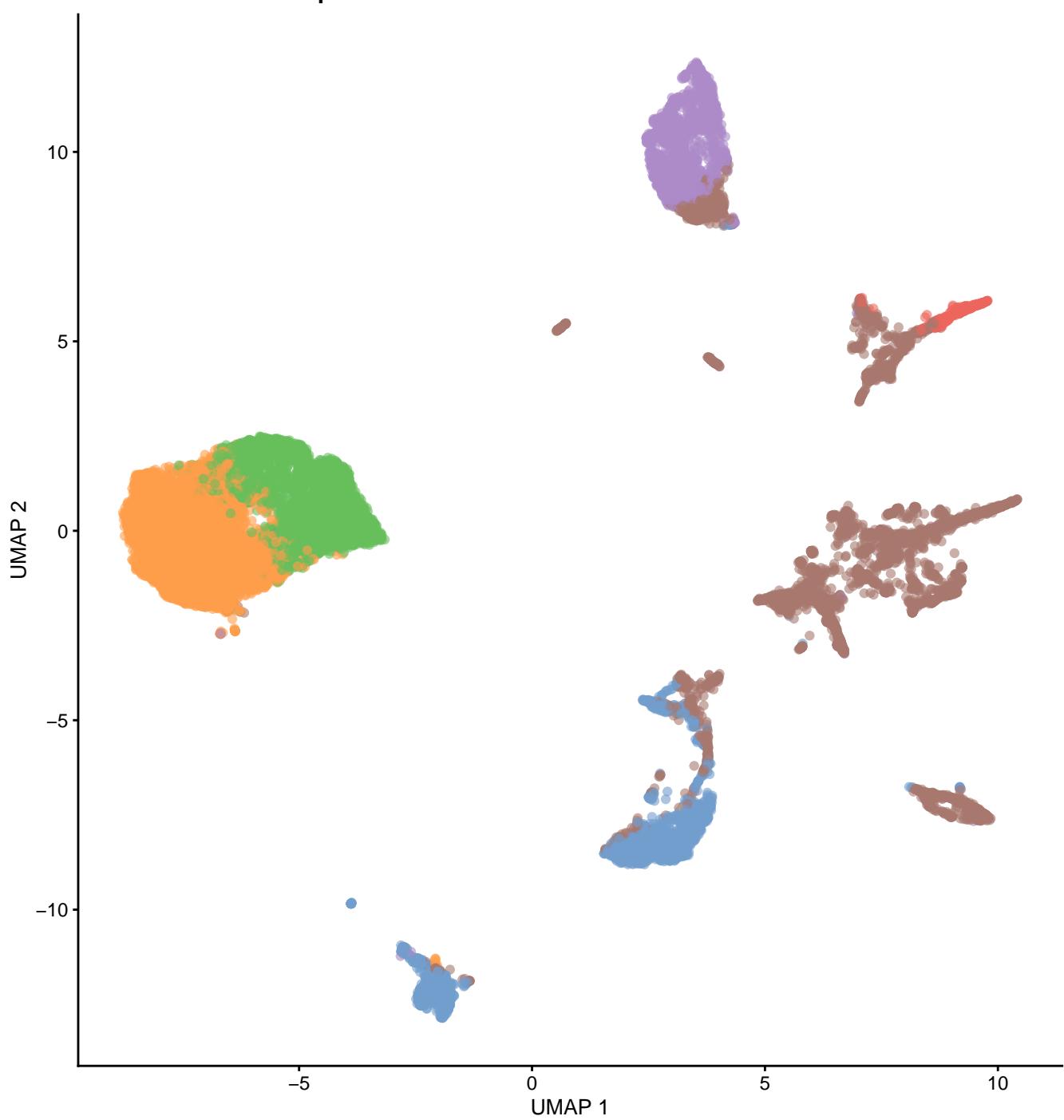
- 10wTrap1    • 10wTrap17    • 10wTrap24    • 10wTrap31    • 10wTrap6
- 10wTrap10    • 10wTrap18    • 10wTrap25    • 10wTrap32    • 10wTrap7
- 10wTrap11    • 10wTrap19    • 10wTrap26    • 10wTrap33    • 10wTrap8
- 10wTrap12    • 10wTrap2    • 10wTrap27    • 10wTrap34    • 10wTrap9
- 10wTrap13    • 10wTrap20    • 10wTrap28    • 10wTrap35
- 10wTrap14    • 10wTrap21    • 10wTrap29    • 10wTrap36
- 10wTrap15    • 10wTrap22    • 10wTrap3    • 10wTrap4
- 10wTrap16    • 10wTrap23    • 10wTrap30    • 10wTrap5

**Total Number of Groups = 5**



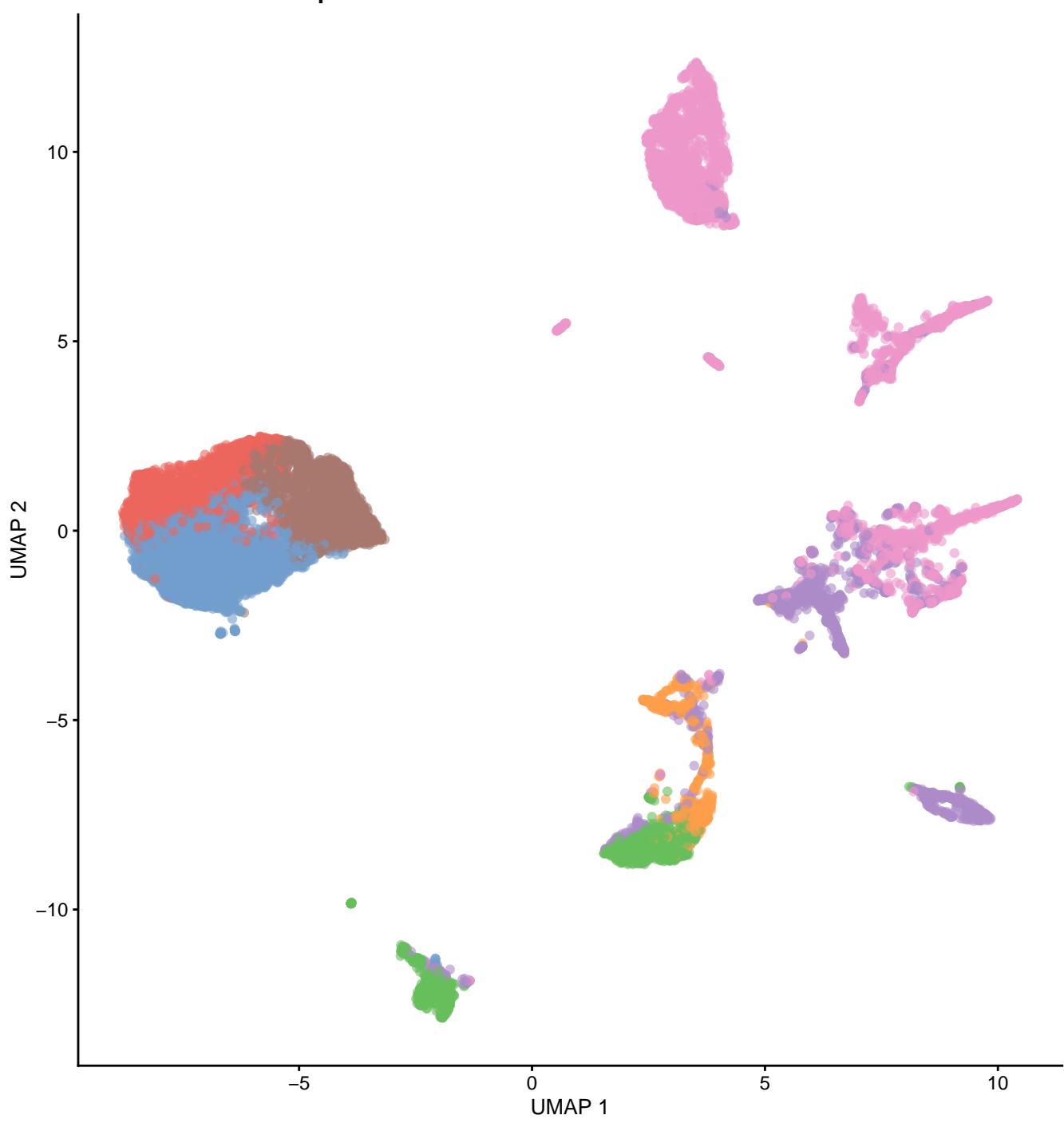
kmeans5 ● mbk1 ● mbk2 ● mbk3 ● mbk4 ● mbk5

**Total Number of Groups = 6**



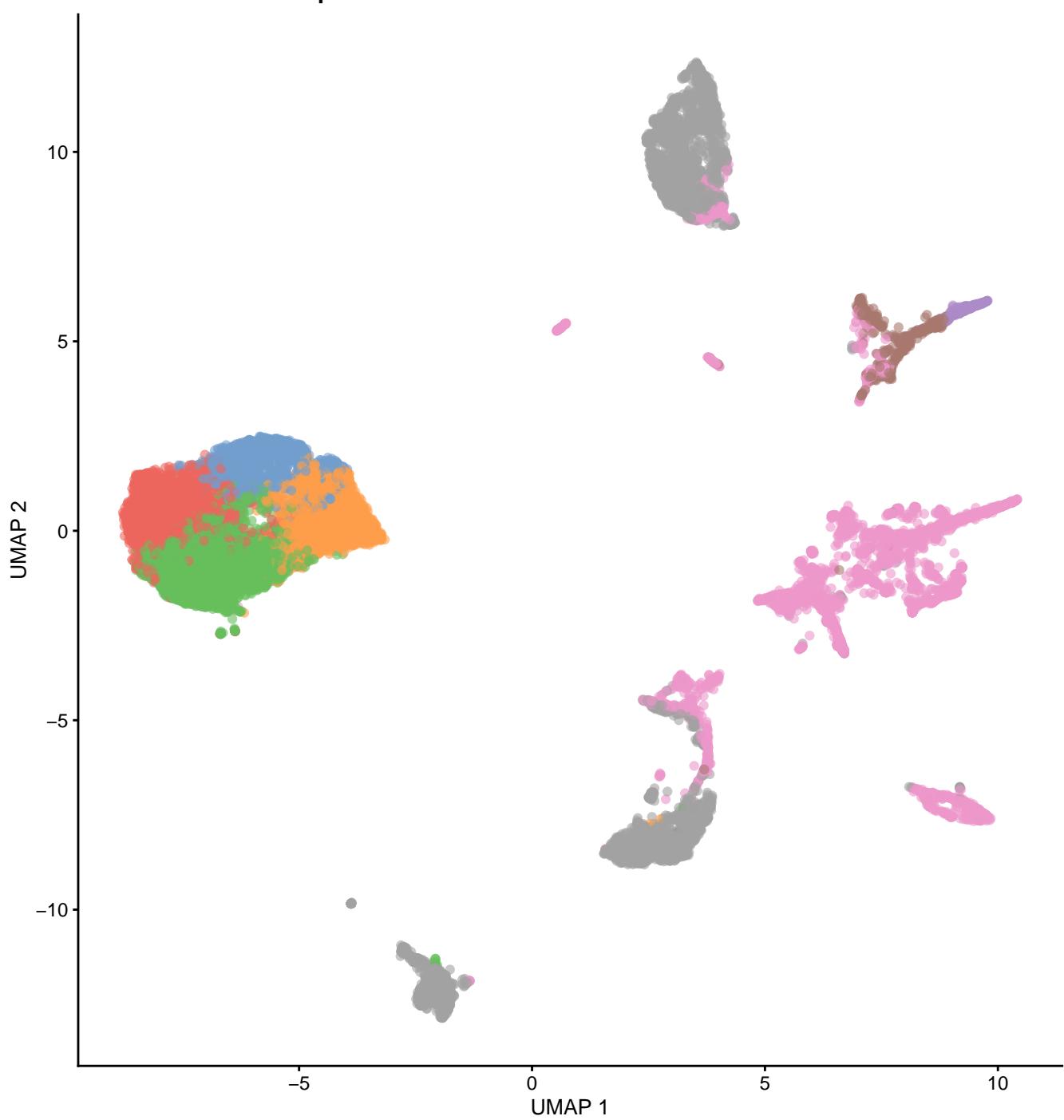
kmeans6    ● mbk1   ● mbk3   ● mbk5  
● mbk2   ● mbk4   ● mbk6

**Total Number of Groups = 7**



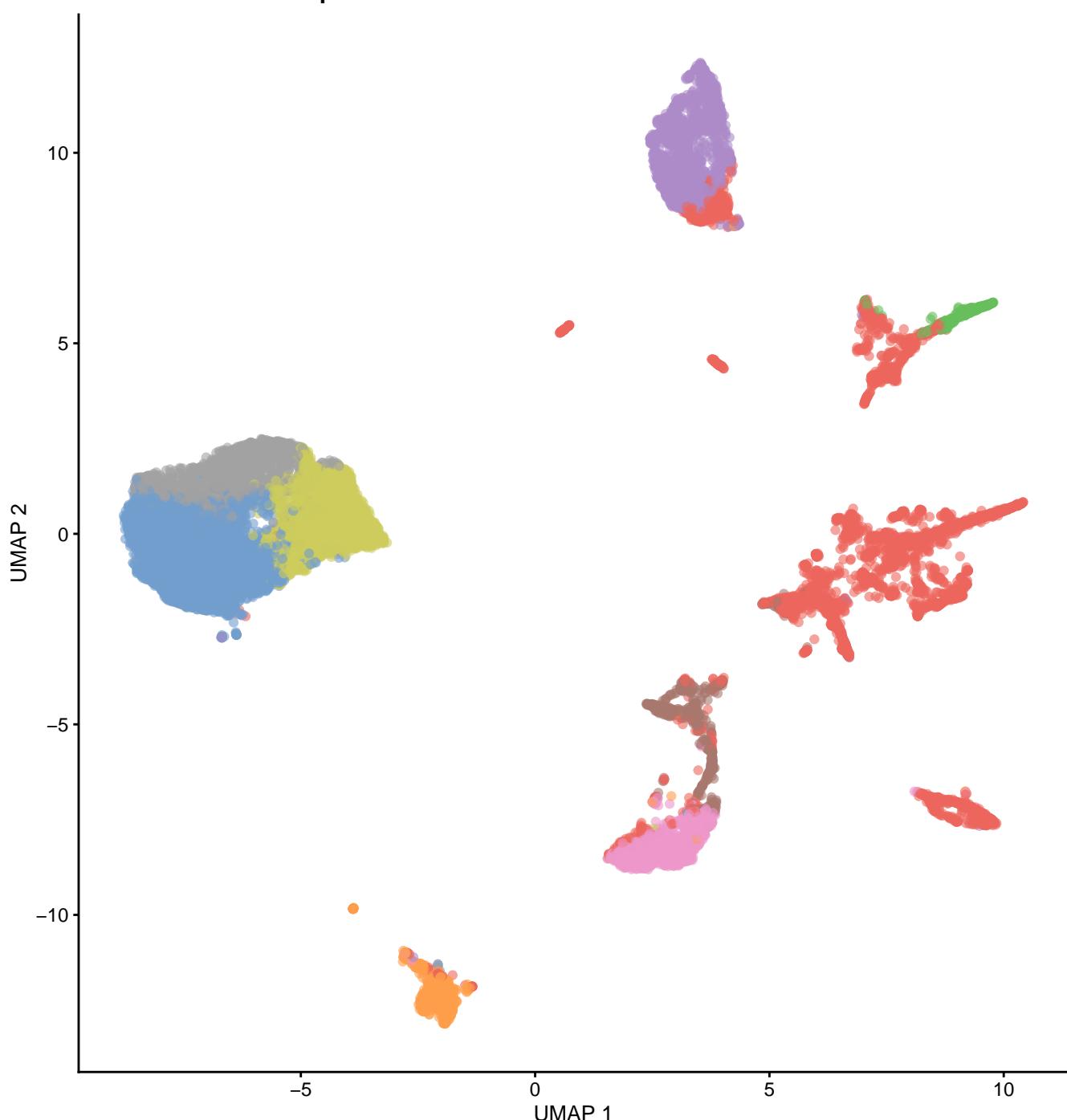
kmeans7    ● mbk1    ● mbk3    ● mbk5    ● mbk7  
              ● mbk2    ● mbk4    ● mbk6

**Total Number of Groups = 8**



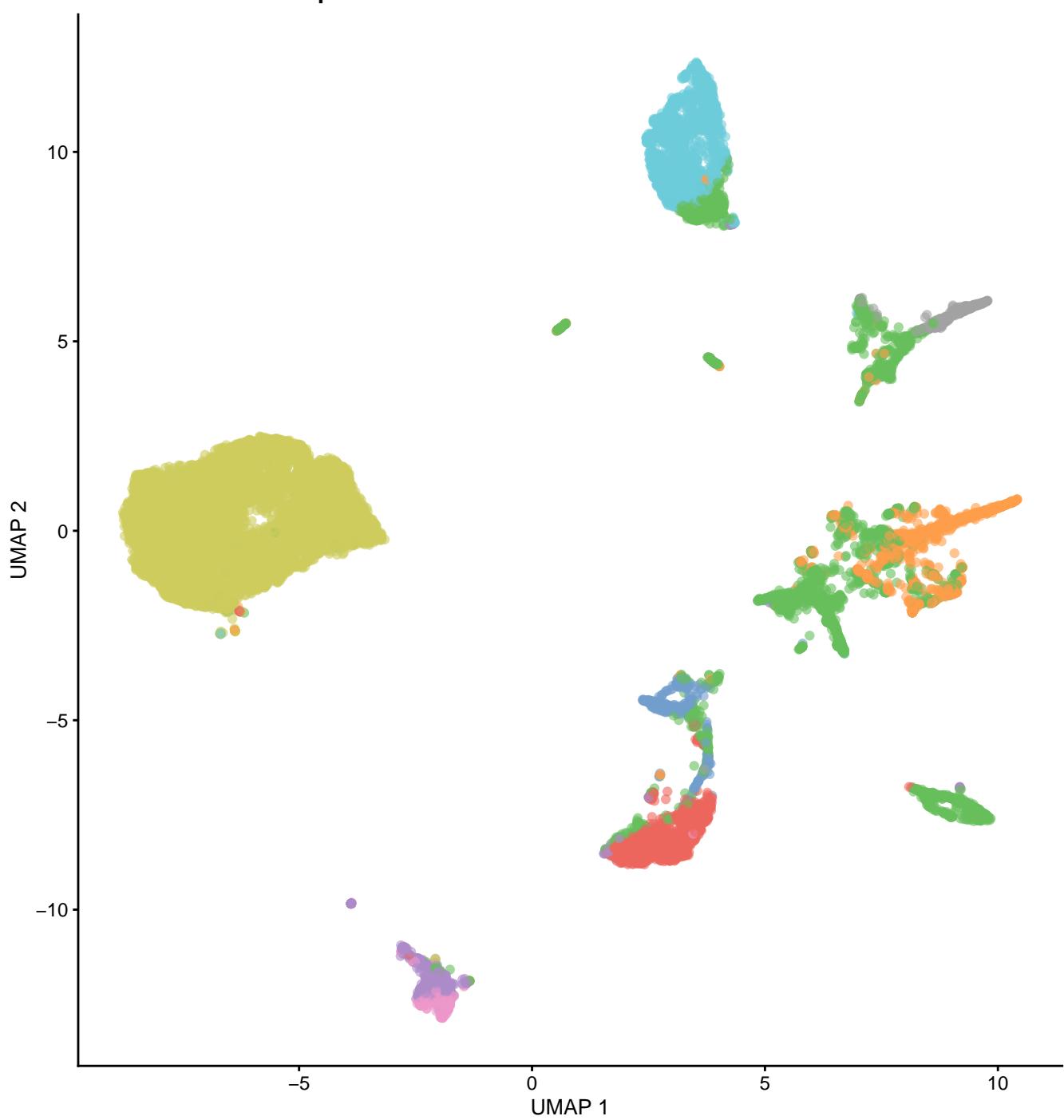
kmeans8    ● mbk1    ● mbk3    ● mbk5    ● mbk7  
              ● mbk2    ● mbk4    ● mbk6    ● mbk8

**Total Number of Groups = 9**



kmeans9    ● mbk1    ● mbk3    ● mbk5    ● mbk7    ● mbk9  
              ● mbk2    ● mbk4    ● mbk6    ● mbk8

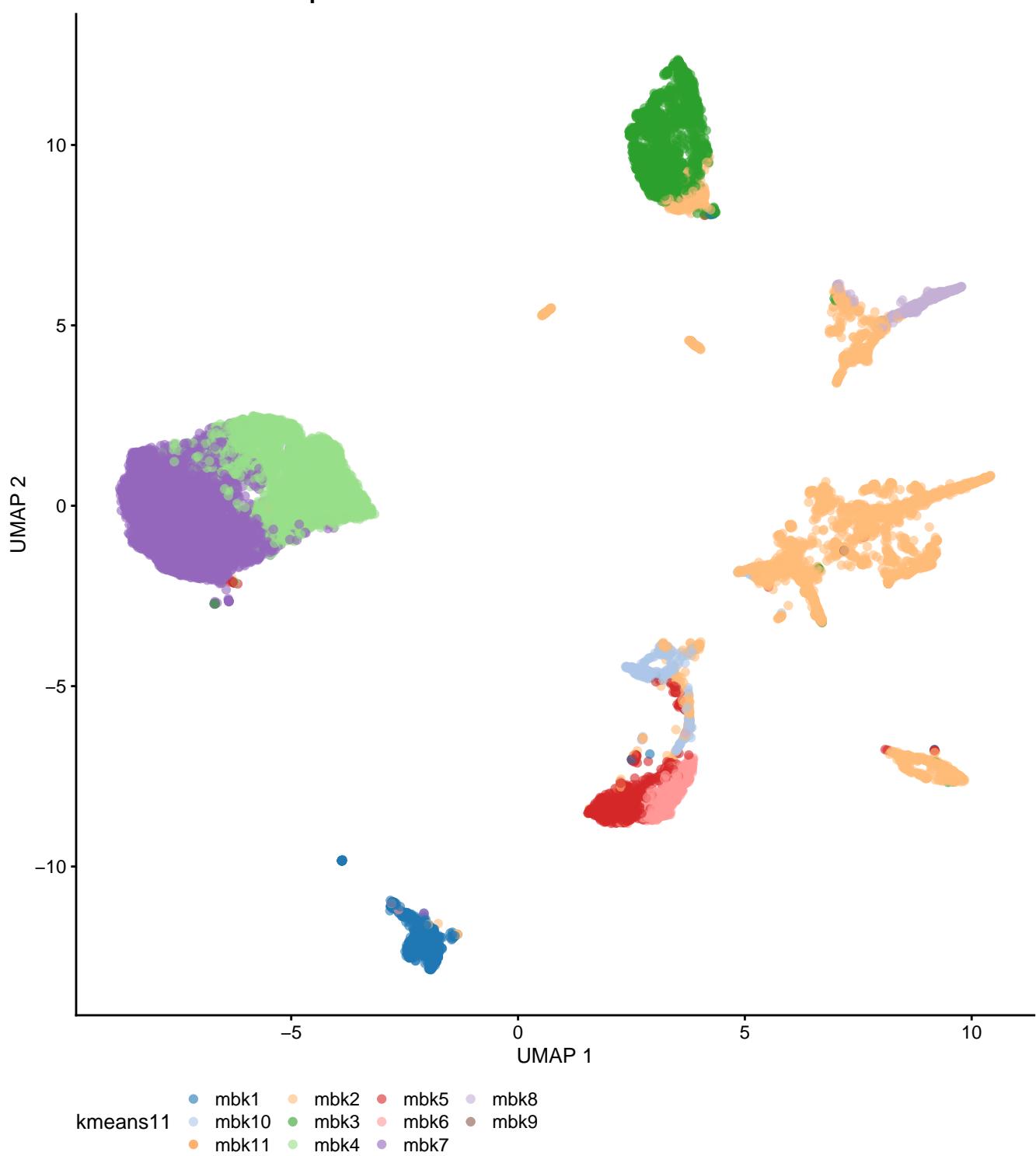
**Total Number of Groups = 10**



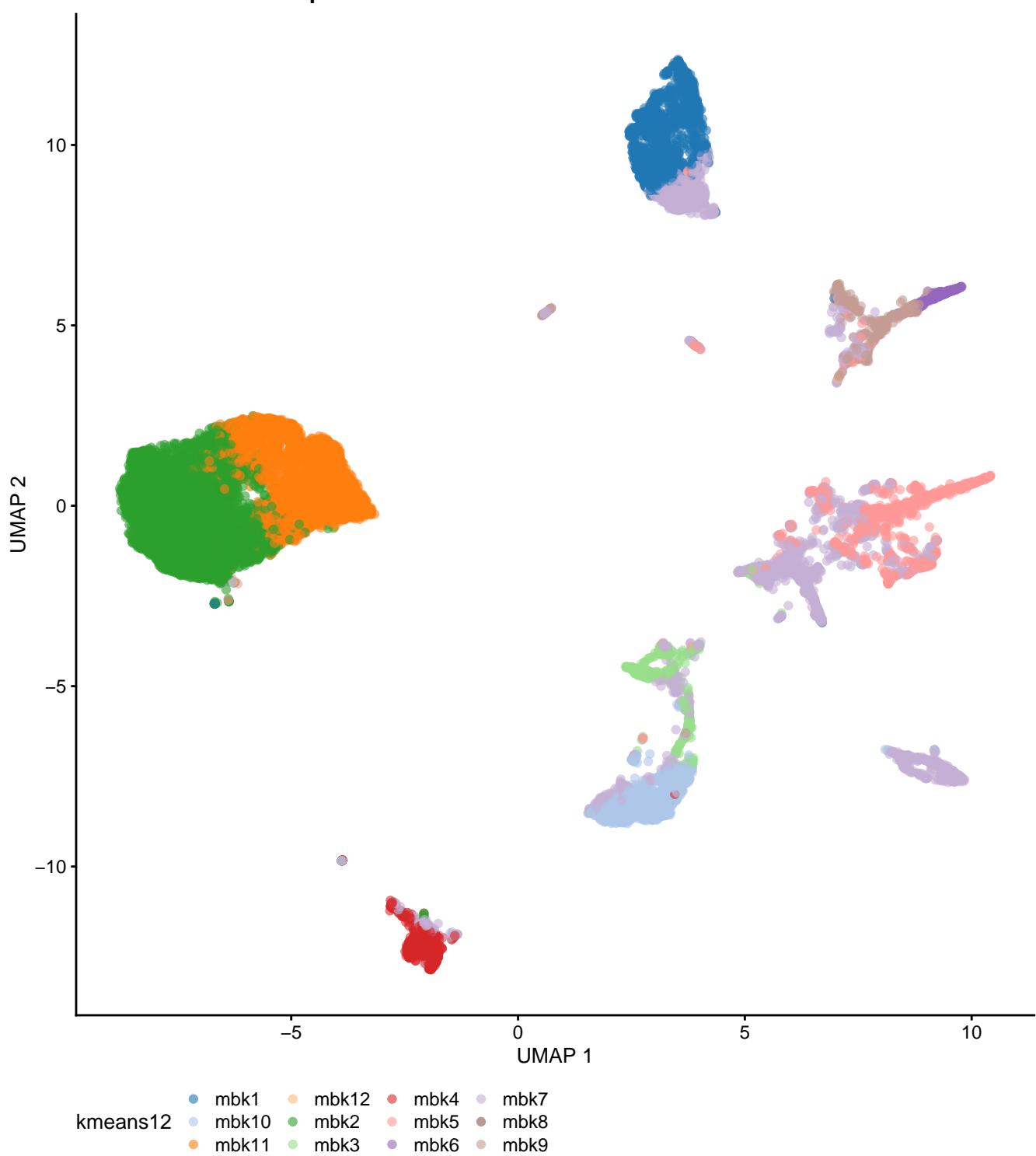
Legend:

- kmeans10
- mbk1
- mbk2
- mbk4
- mbk6
- mbk8
- mbk10
- mbk3
- mbk5
- mbk7
- mbk9

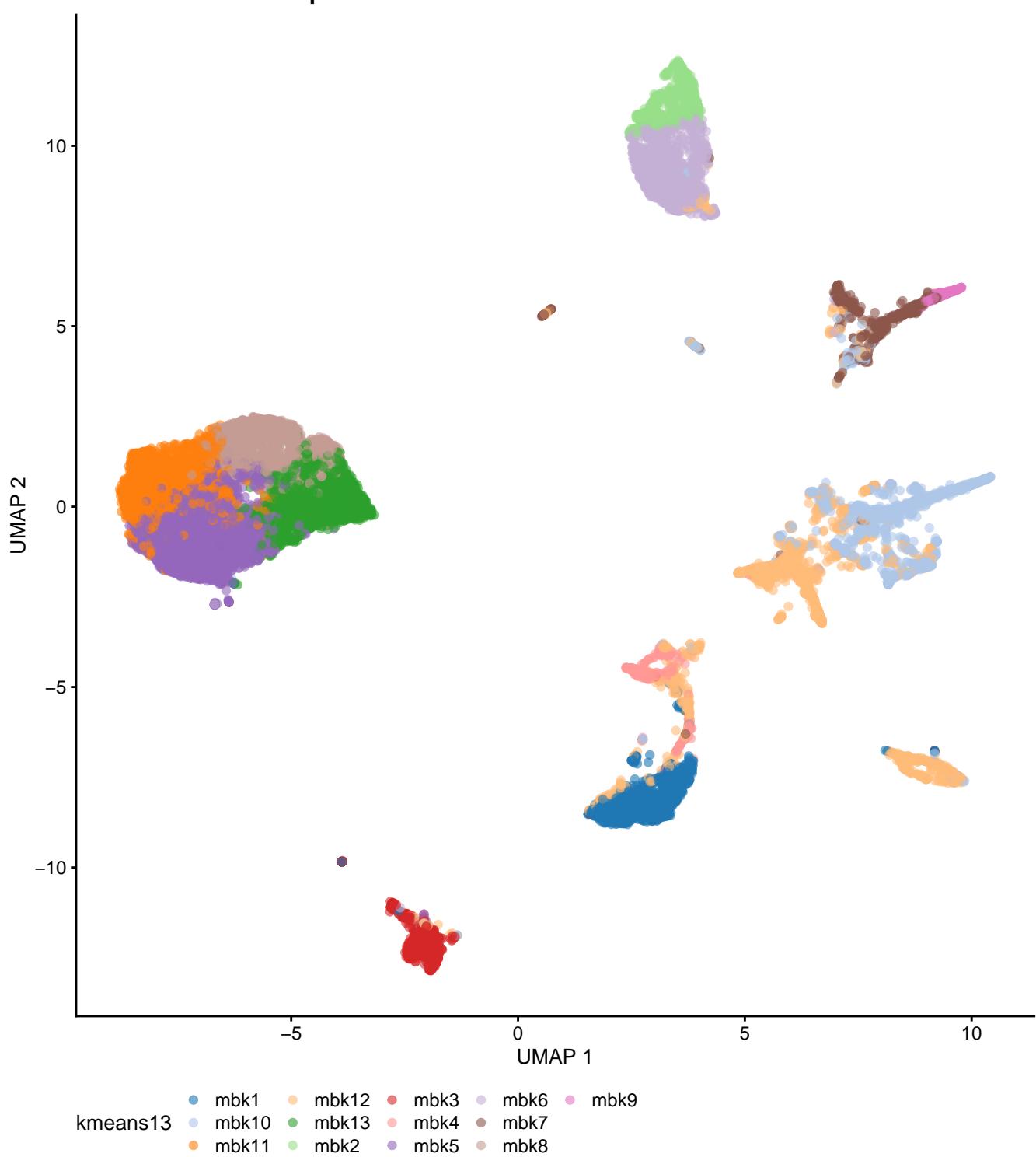
**Total Number of Groups = 11**



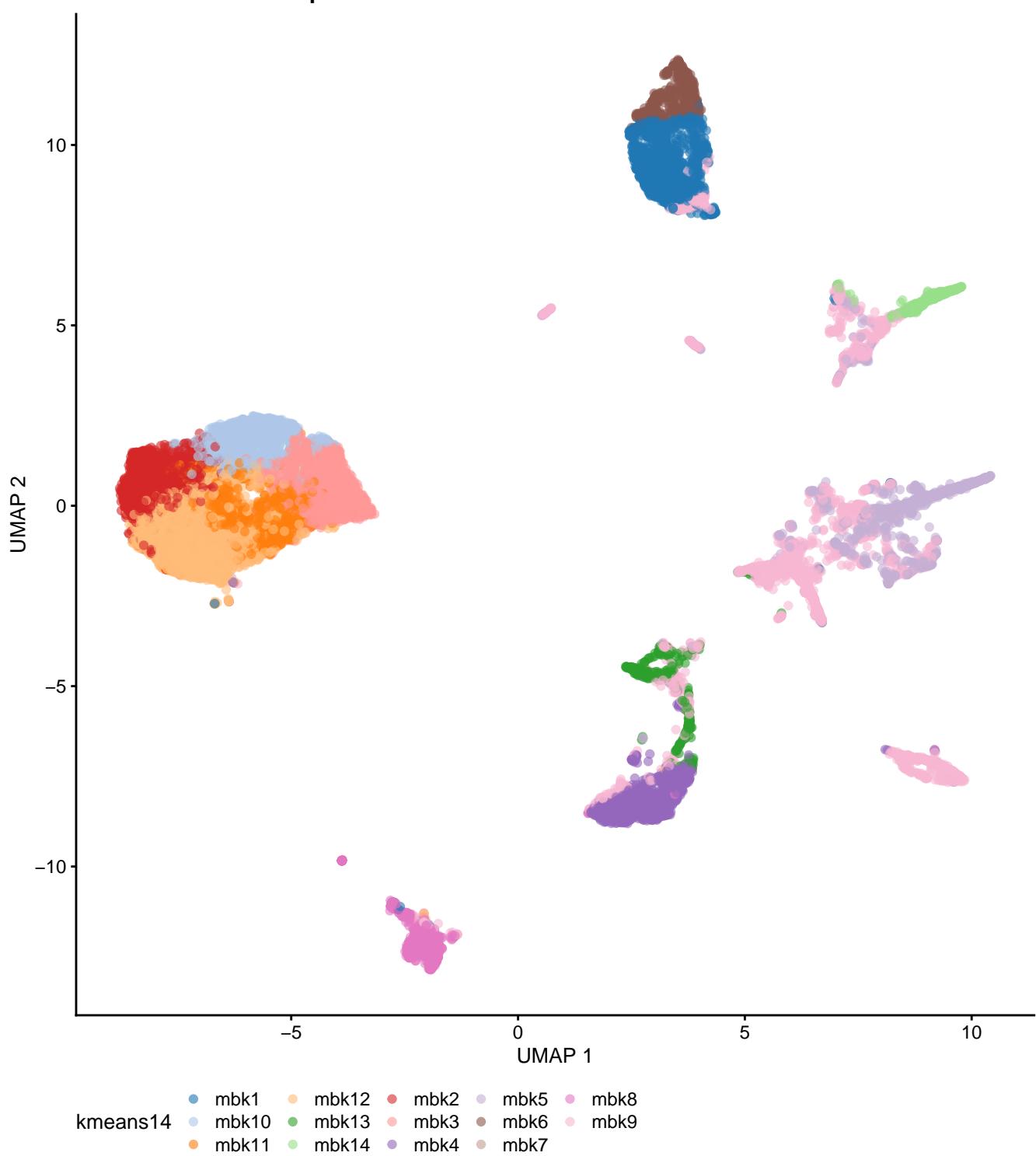
**Total Number of Groups = 12**



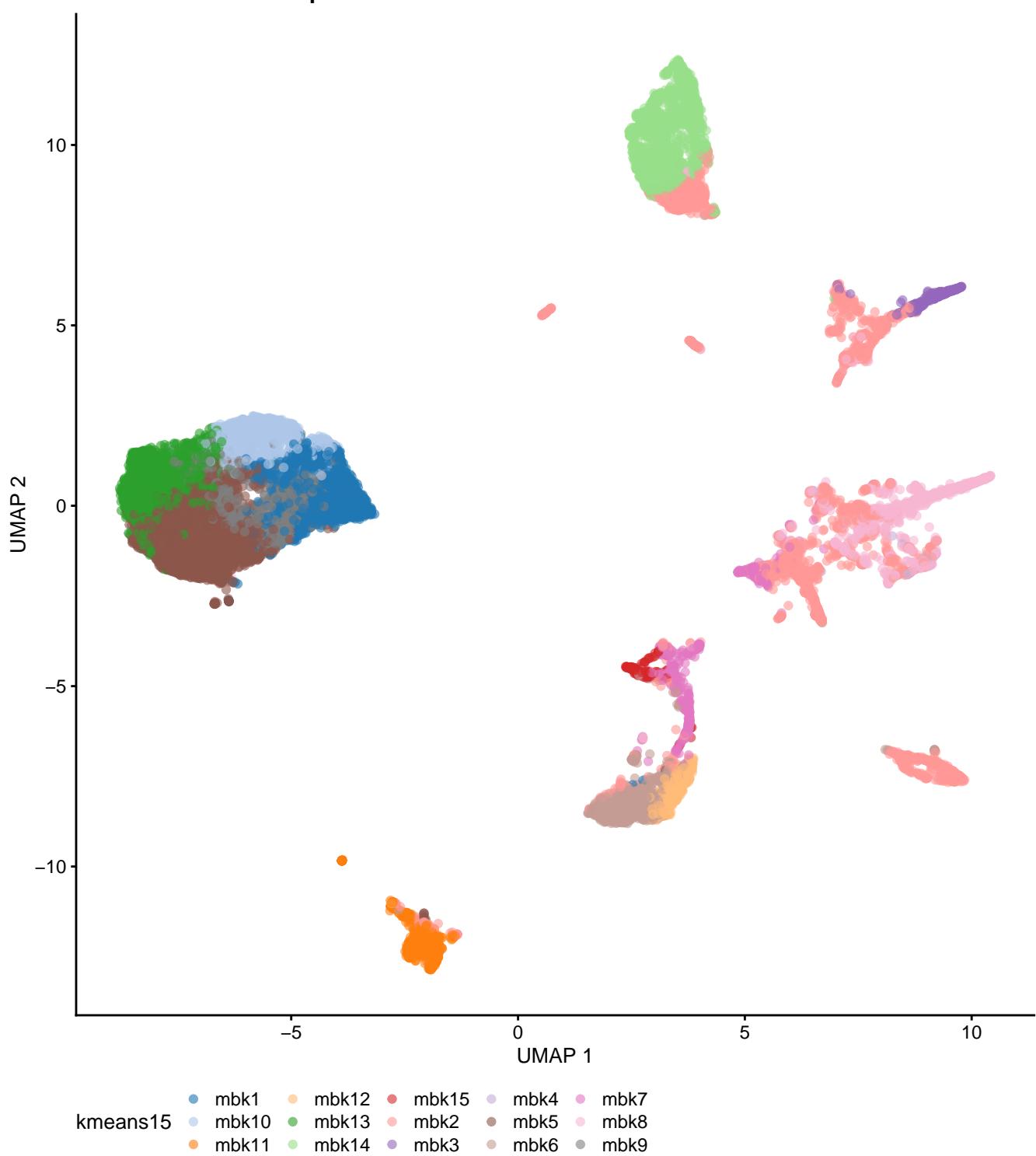
**Total Number of Groups = 13**



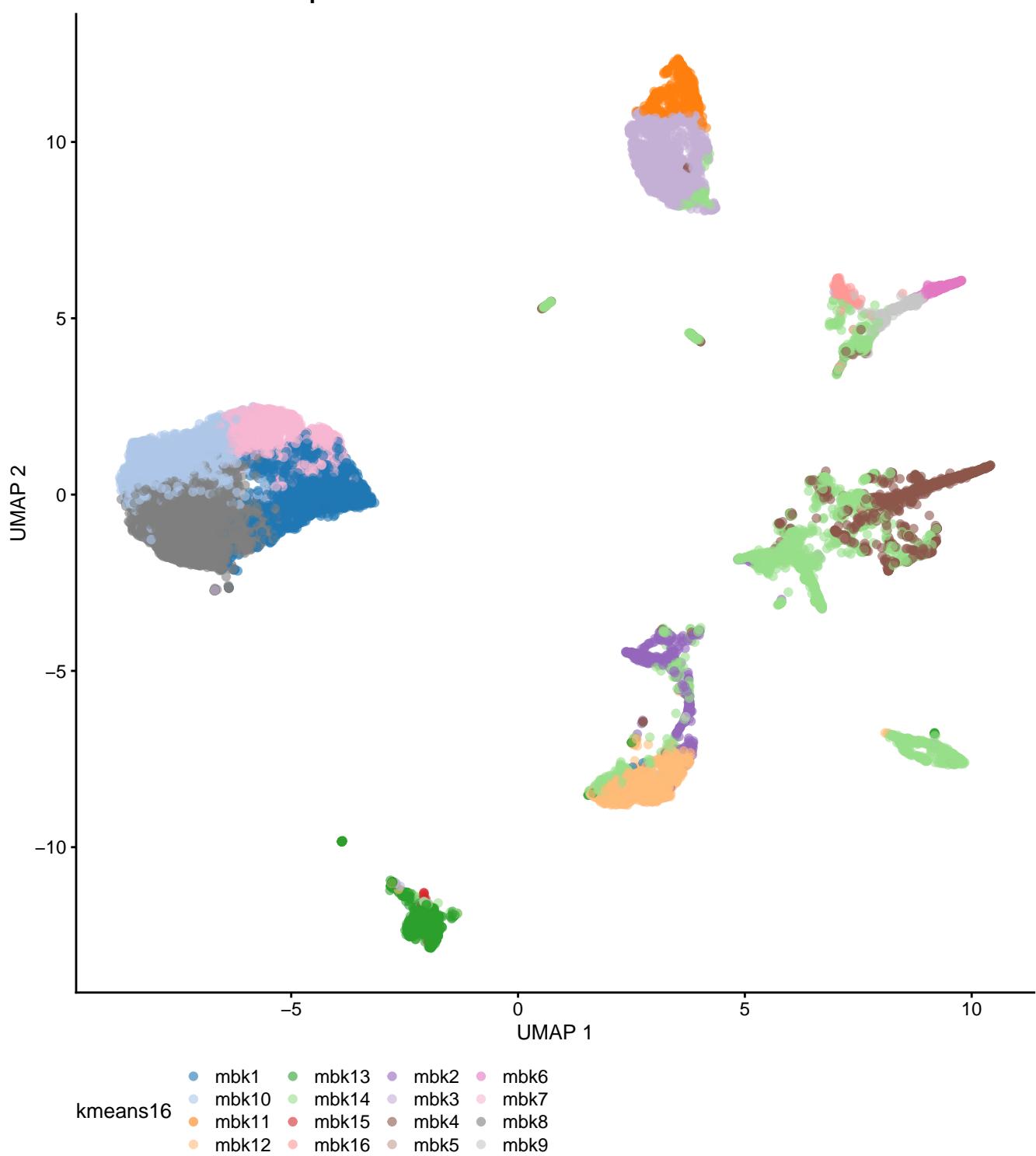
**Total Number of Groups = 14**



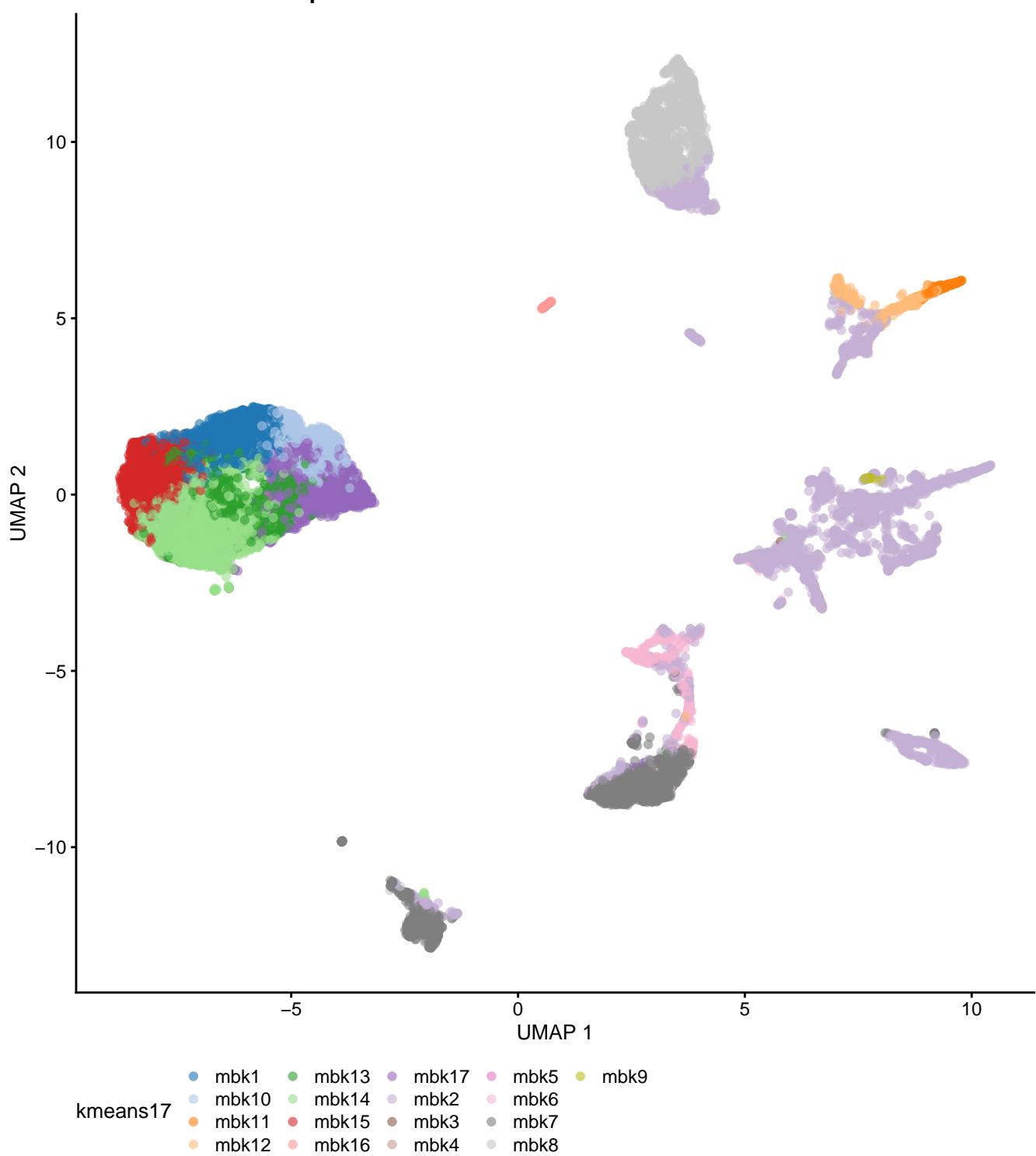
**Total Number of Groups = 15**



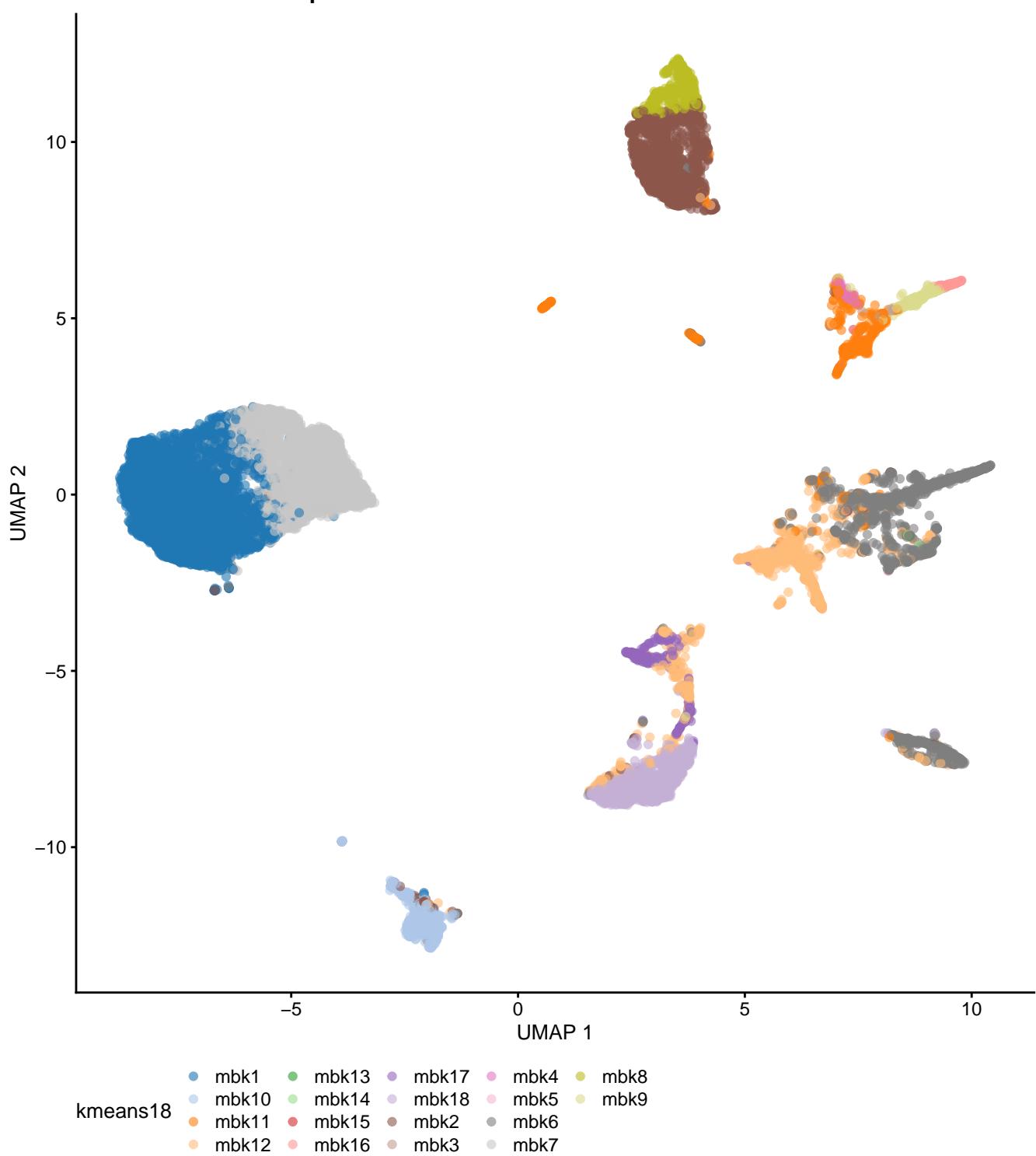
**Total Number of Groups = 16**



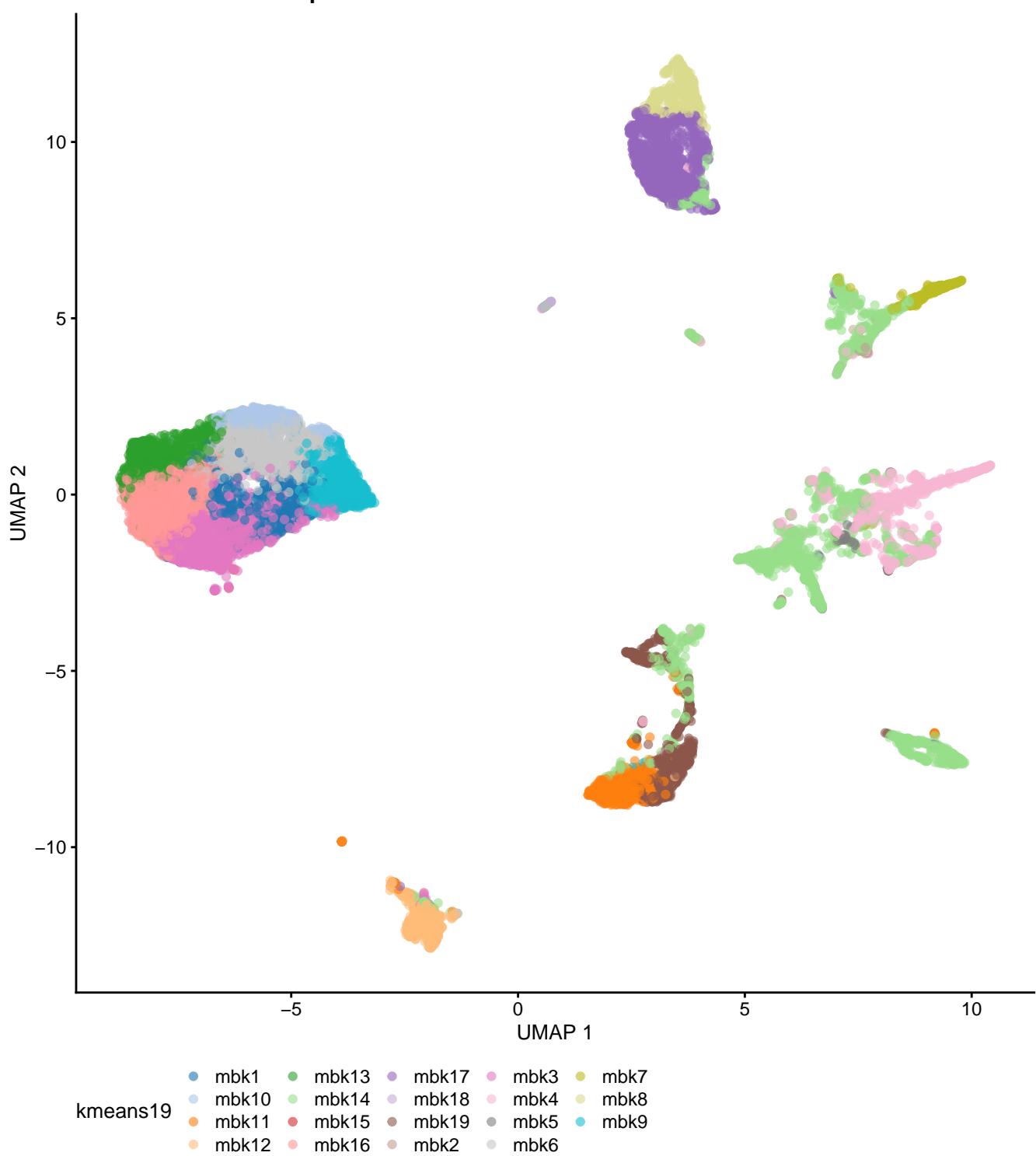
**Total Number of Groups = 17**



**Total Number of Groups = 18**



**Total Number of Groups = 19**



**Total Number of Groups = 20**

