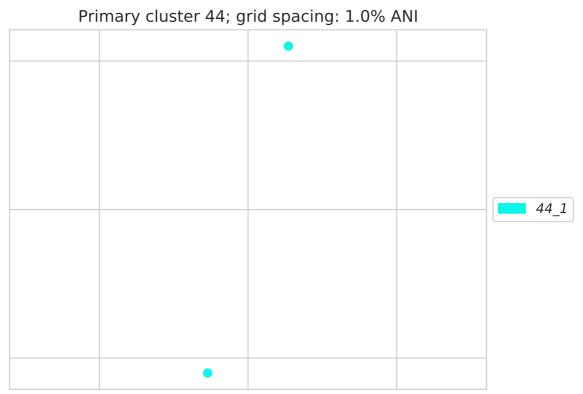
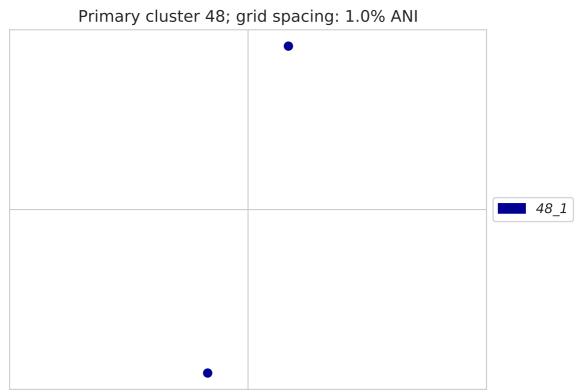


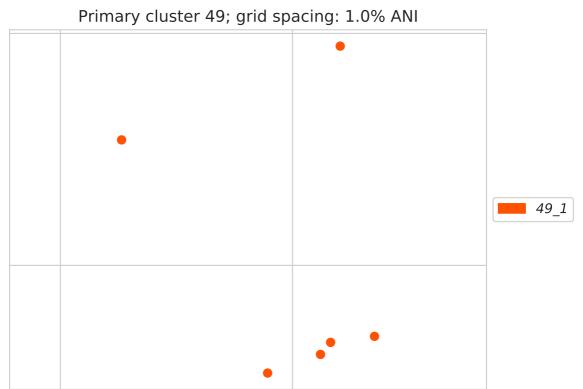


Primary cluster 43; grid spacing: 1.0% ANI 43_1 43_2 43_4 43_5 43_3

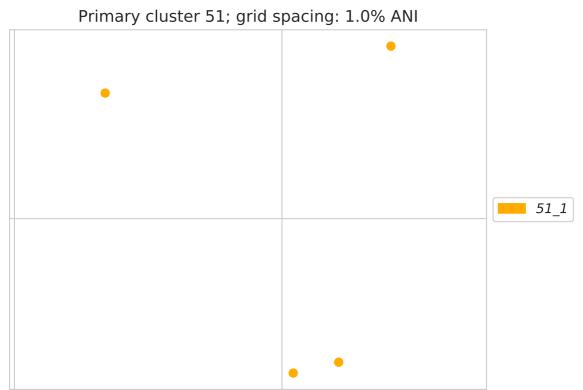




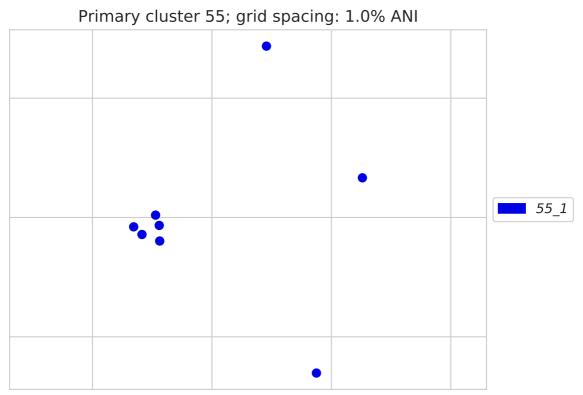


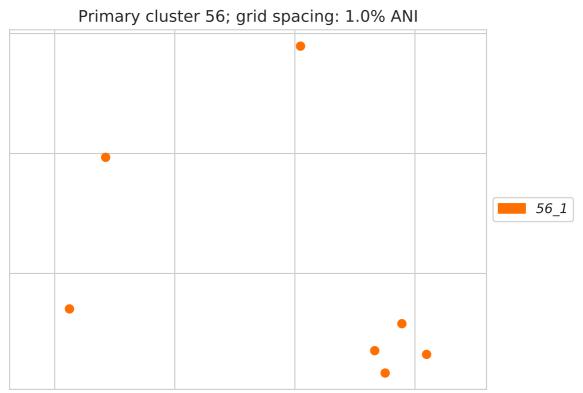




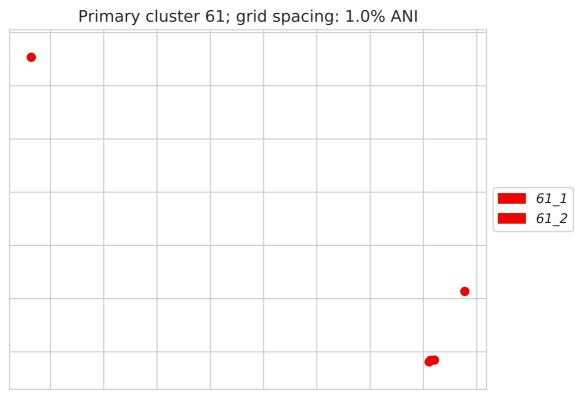


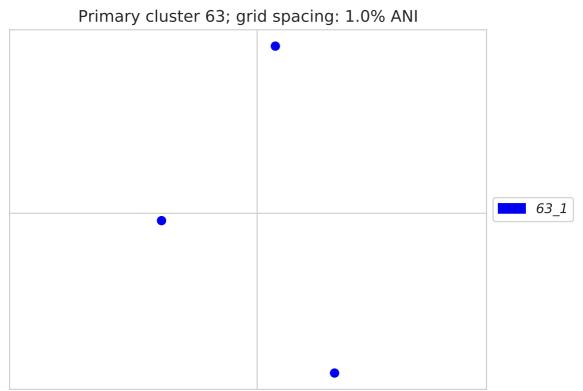


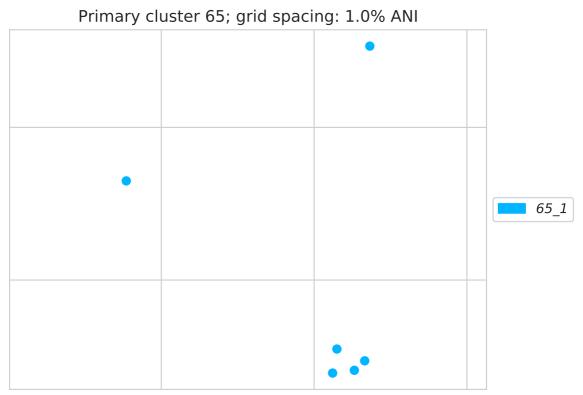


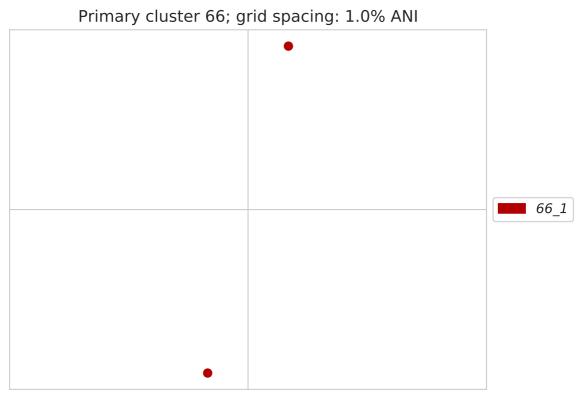


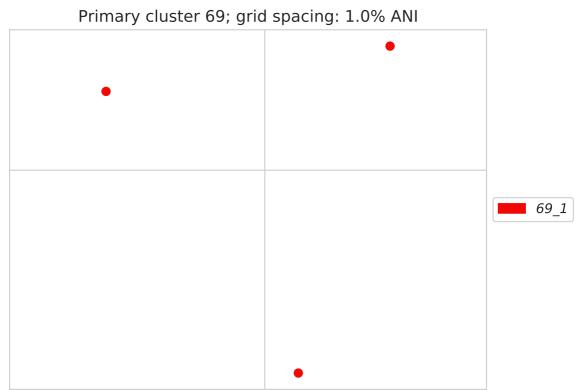
Primary cluster 60; grid spacing: 1.0% ANI 60_1 60_2

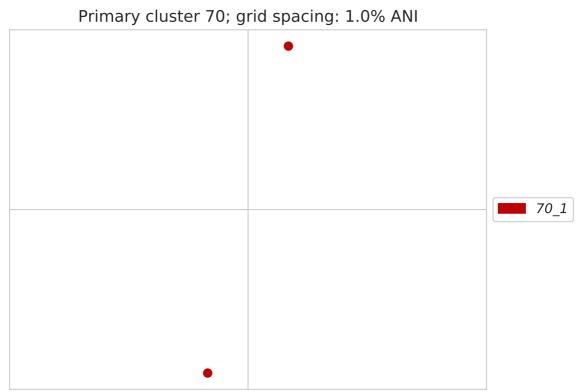


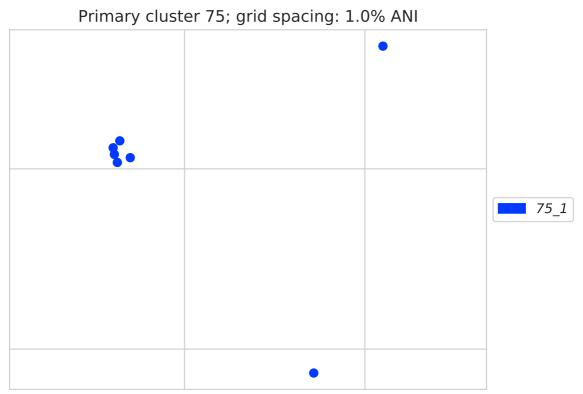


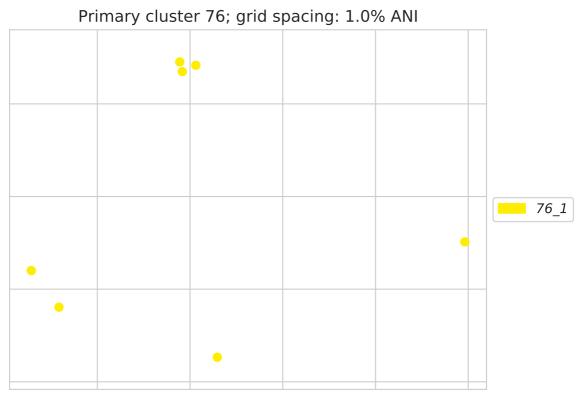


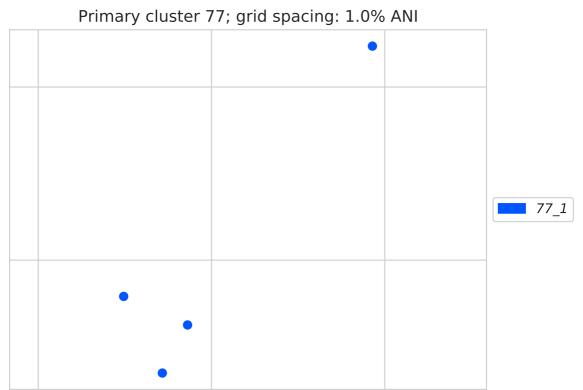


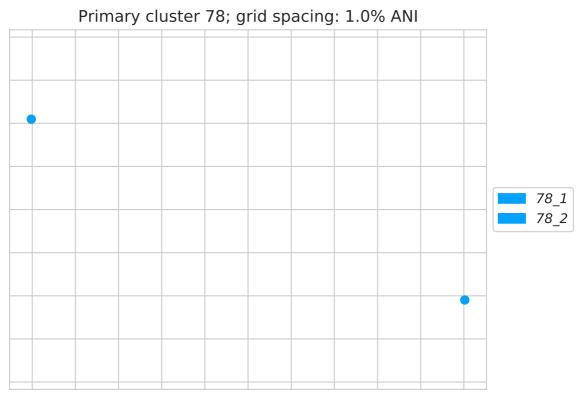


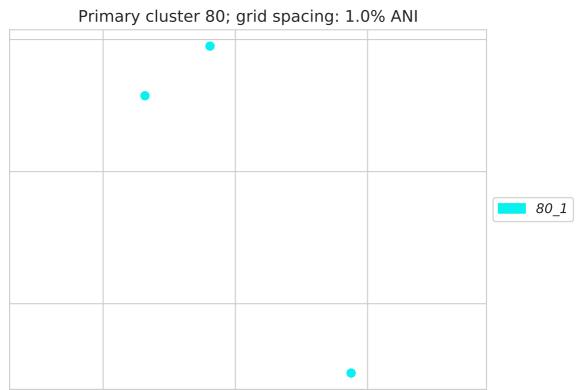


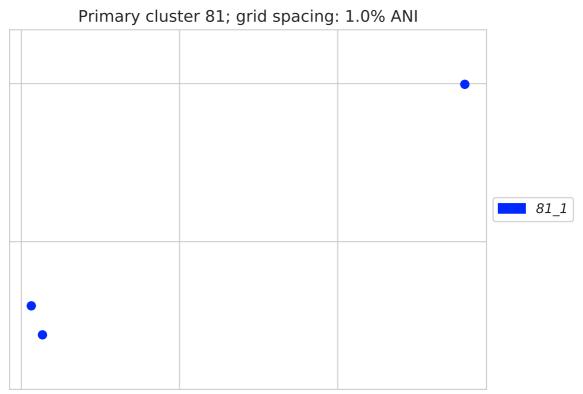


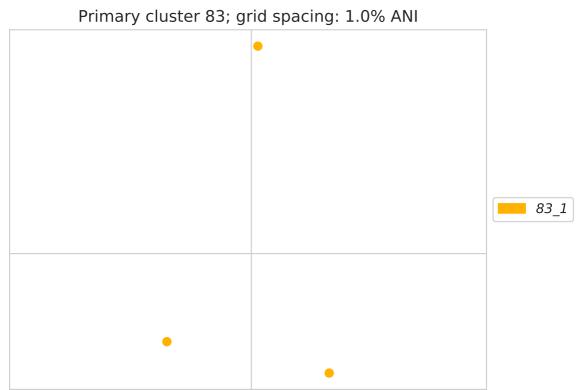


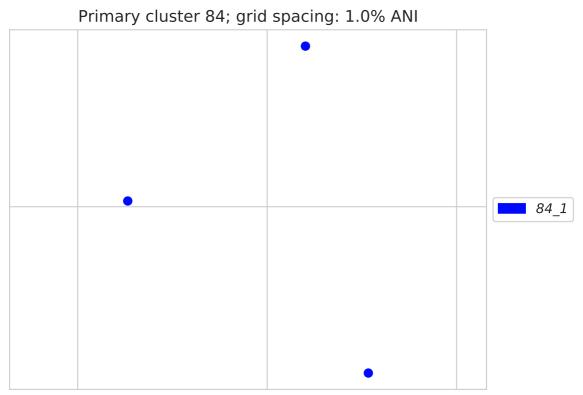




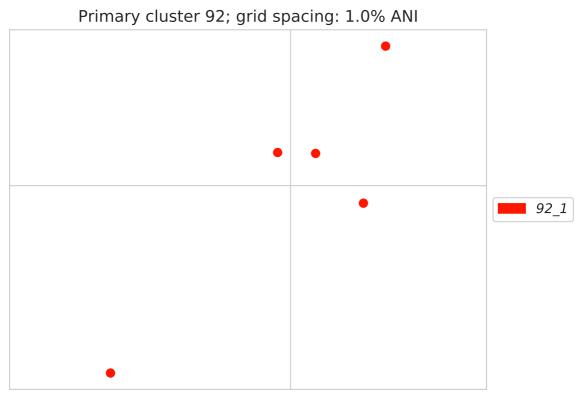


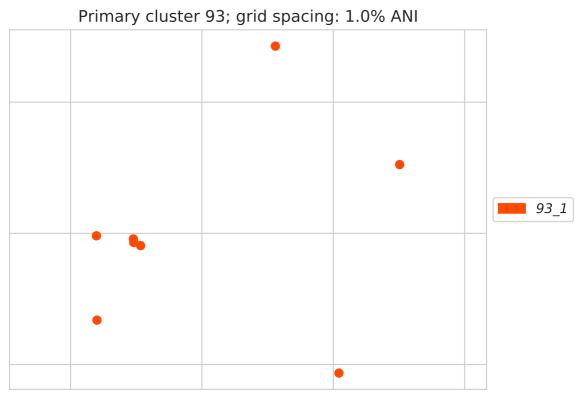


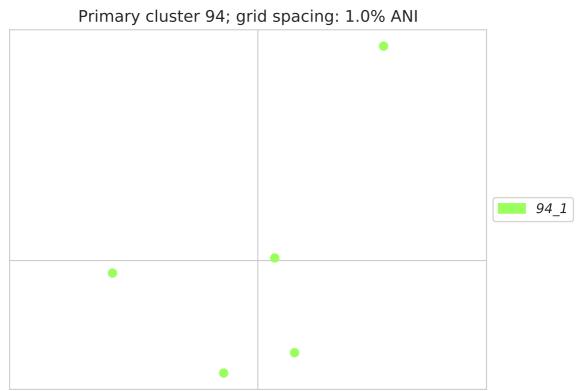


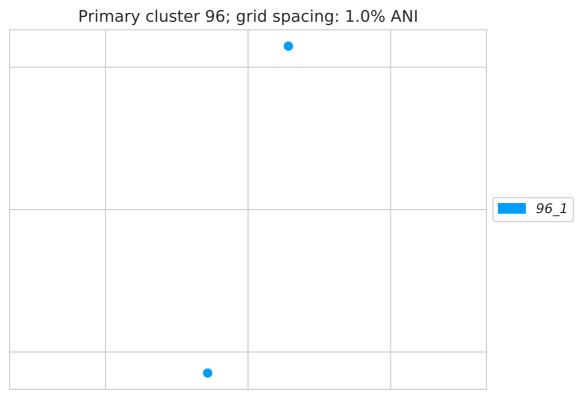


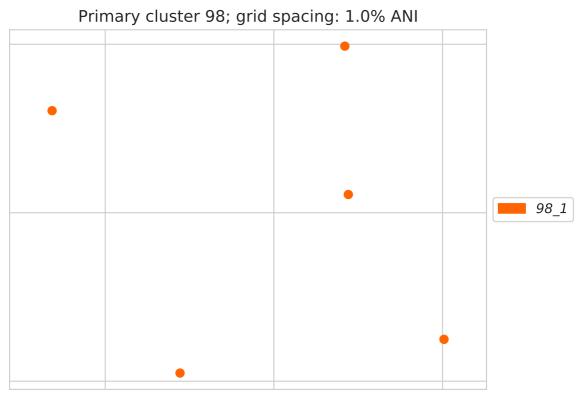
Primary cluster 86; grid spacing: 1.0% ANI 86_1 86_2

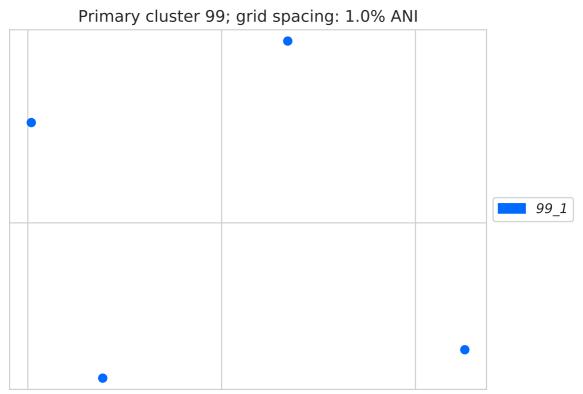








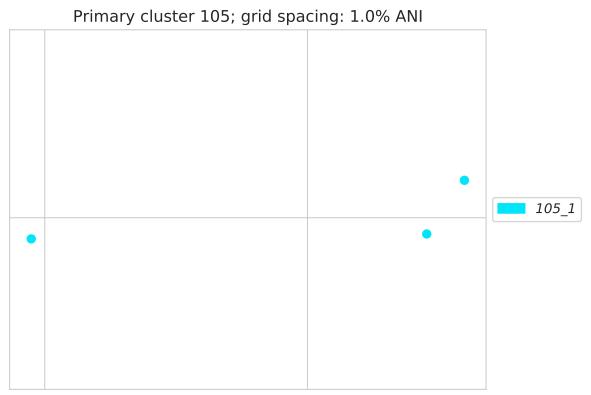




Primary cluster 100; grid spacing: 1.0% ANI 100_1 100_2

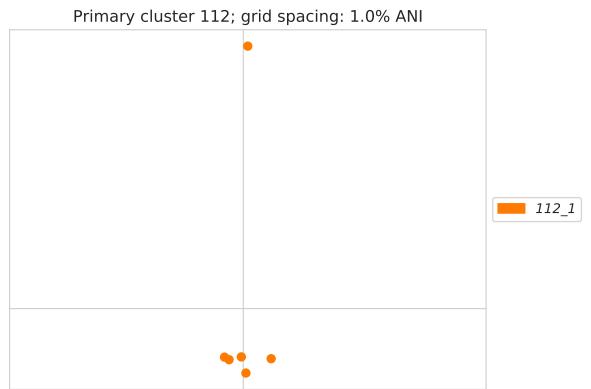


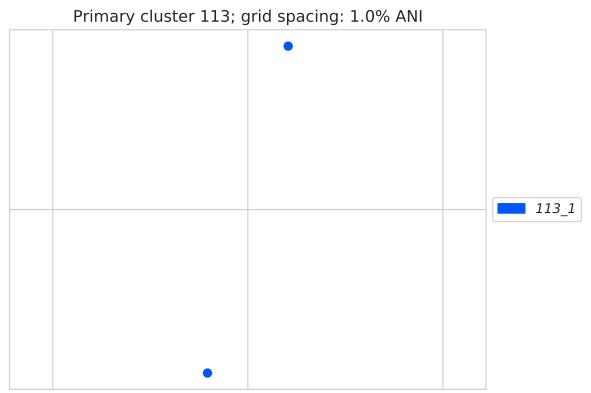






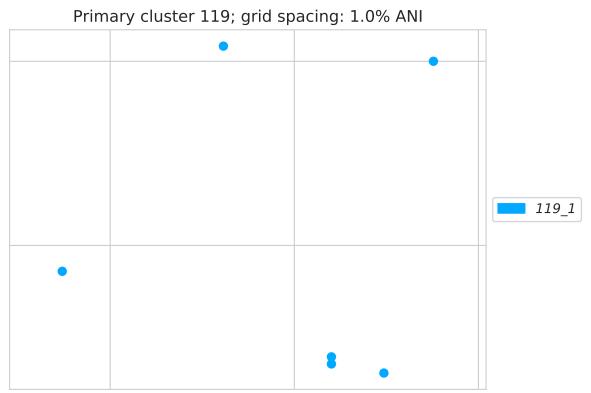


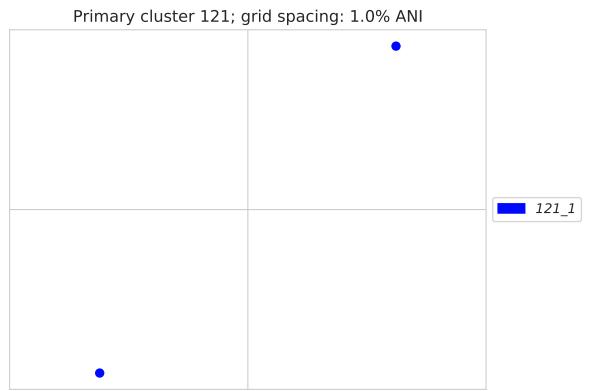




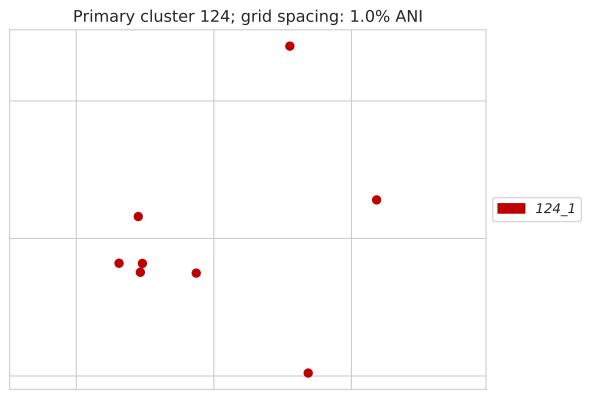












Primary cluster 125; grid spacing: 1.0% ANI 125_1 125_2

