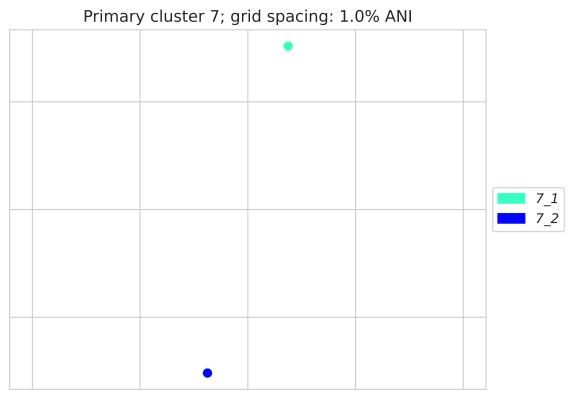
Primary cluster 1; grid spacing: 1.0% ANI

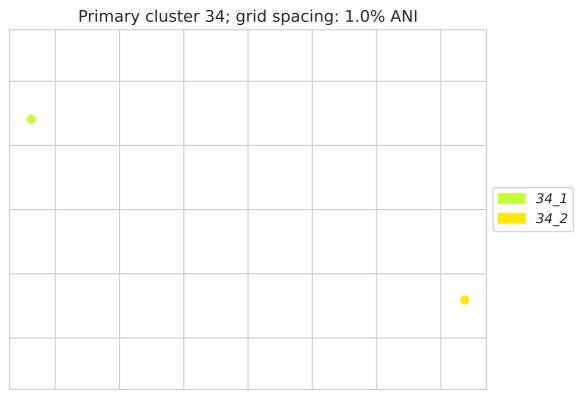


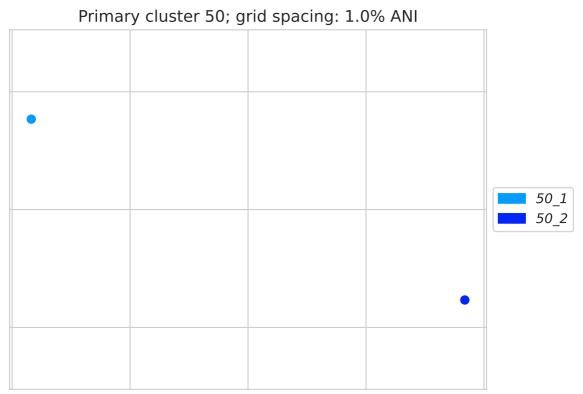
Primary cluster 8; grid spacing: 1.0% ANI

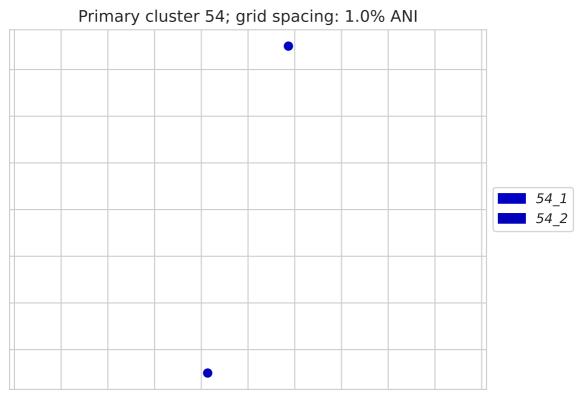
Primary cluster 17; grid spacing: 1.0% ANI 17_1 17_2



Primary cluster 28; grid spacing: 1.0% ANI 28_1 28_2







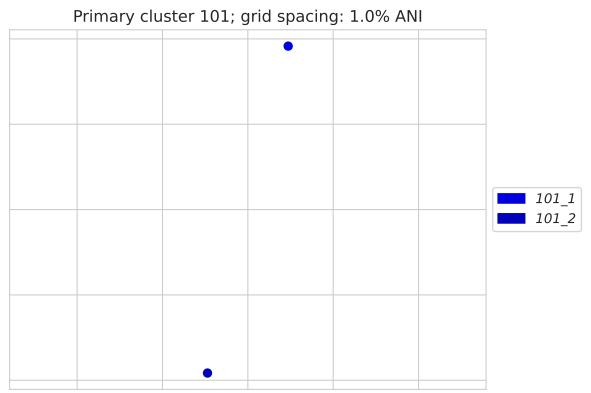
Primary cluster 85; grid spacing: 1.0% ANI 85_1 85_2

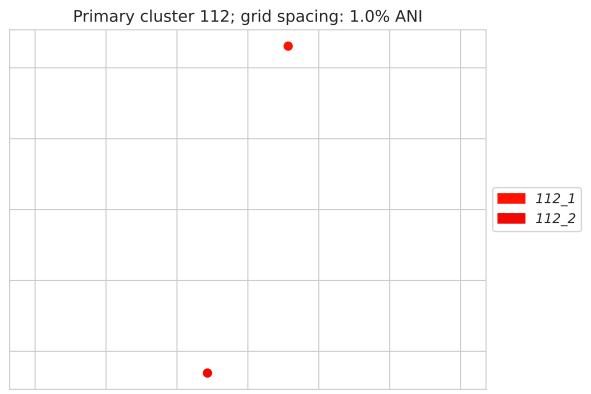
Primary cluster 92; grid spacing: 1.0% ANI 92_1 92_2

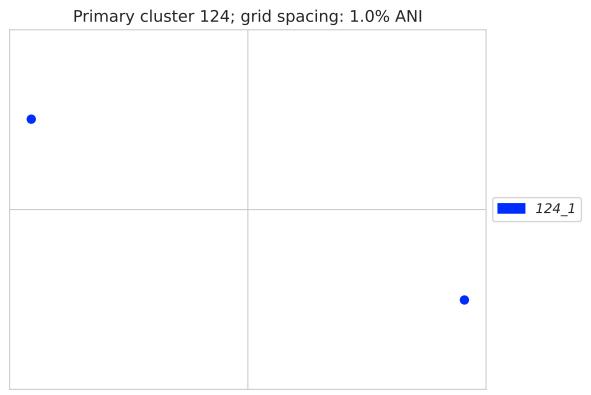
Primary cluster 93; grid spacing: 1.0% ANI 93_1 93_2

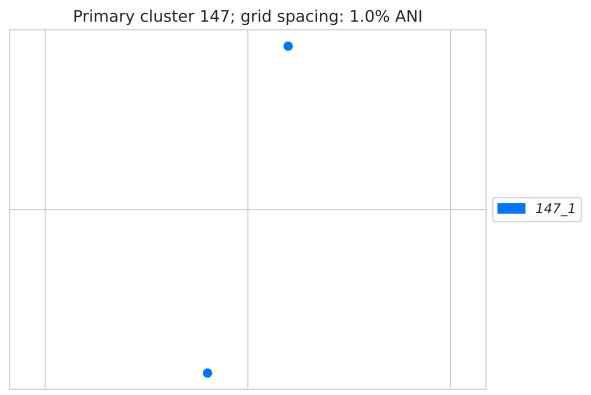
Primary cluster 94; grid spacing: 1.0% ANI 94_1 94_2

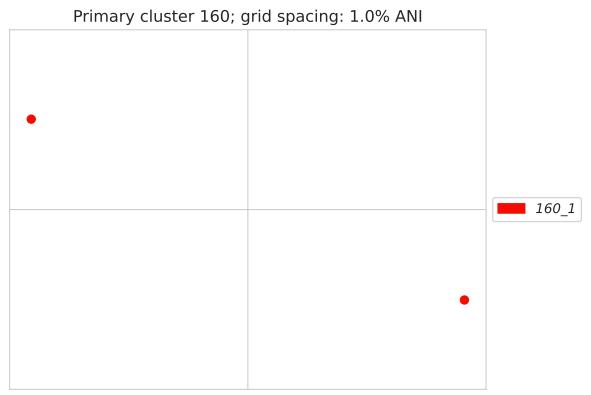
Primary cluster 98; grid spacing: 1.0% ANI 98_1 98_2



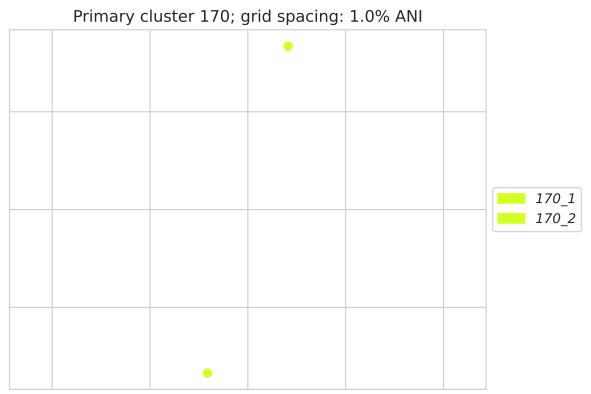




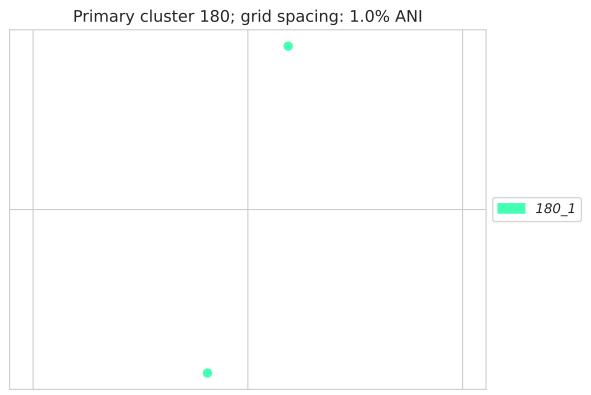


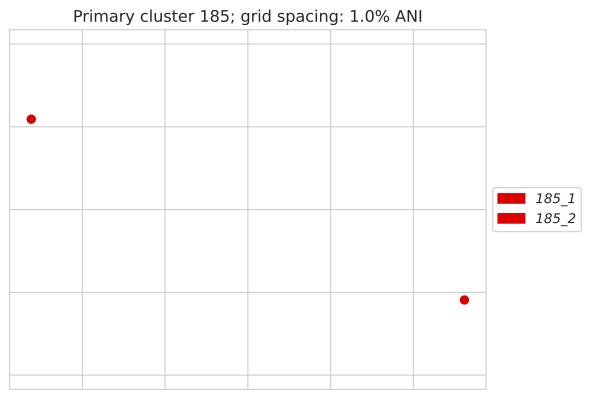


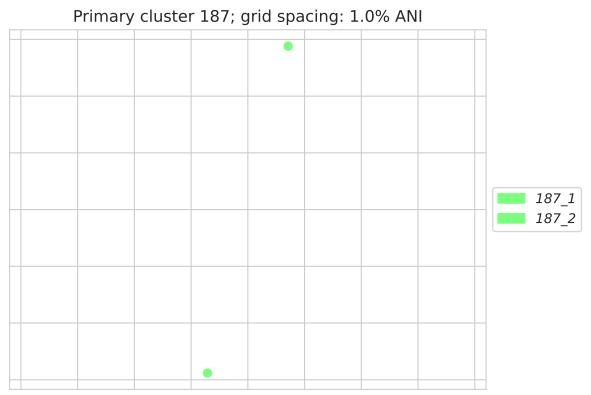




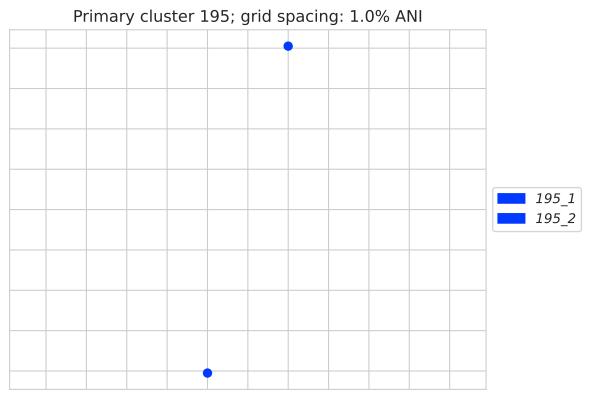
Primary cluster 178; grid spacing: 1.0% ANI 178_1 178_2

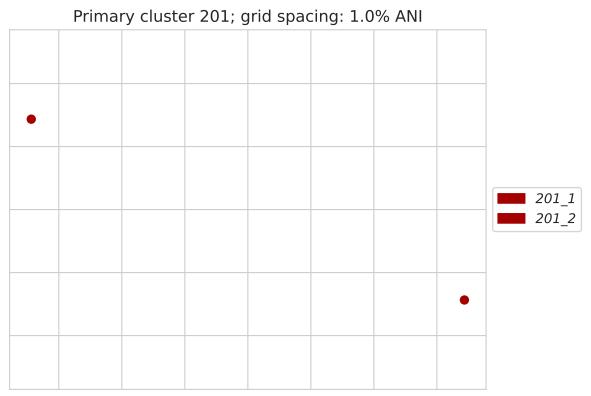




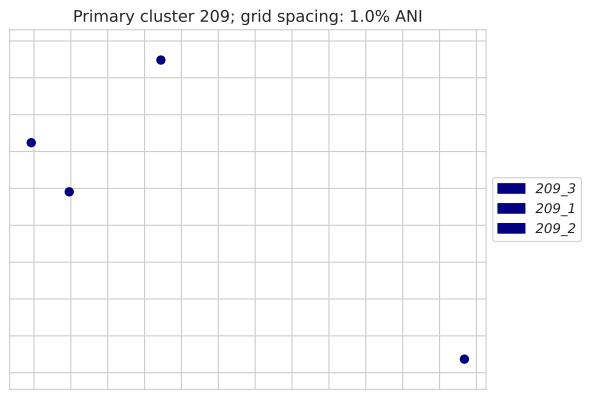




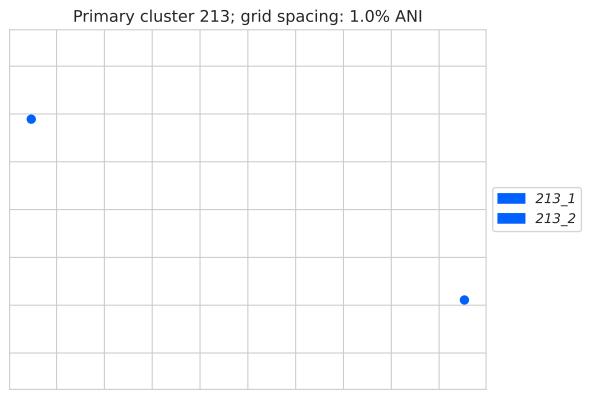


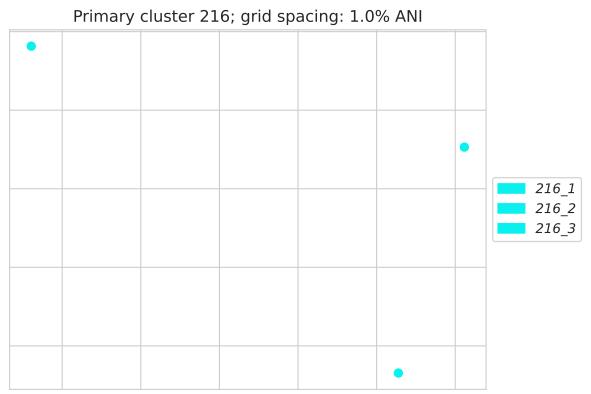


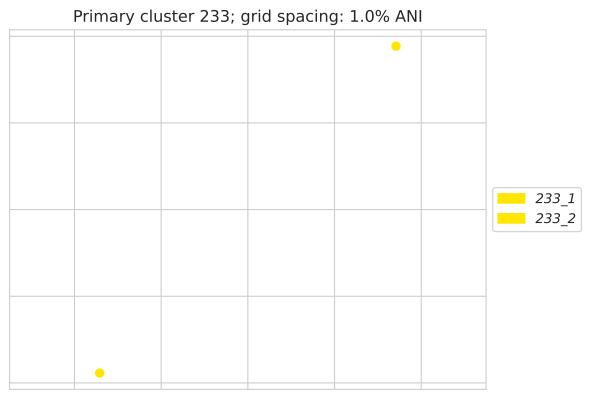


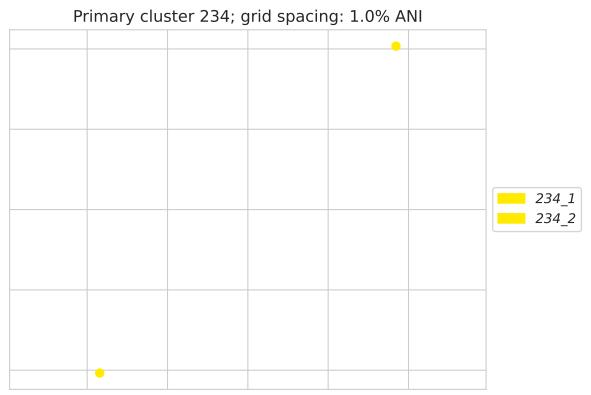


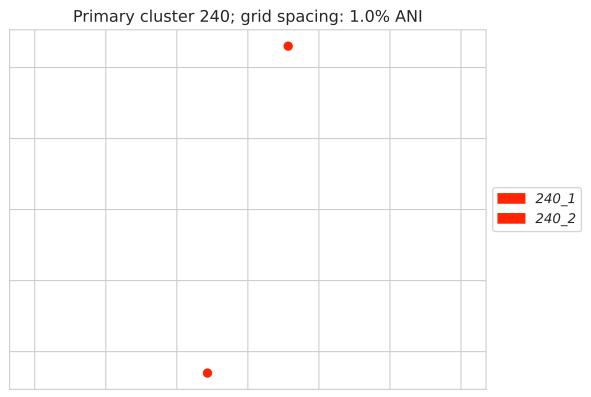


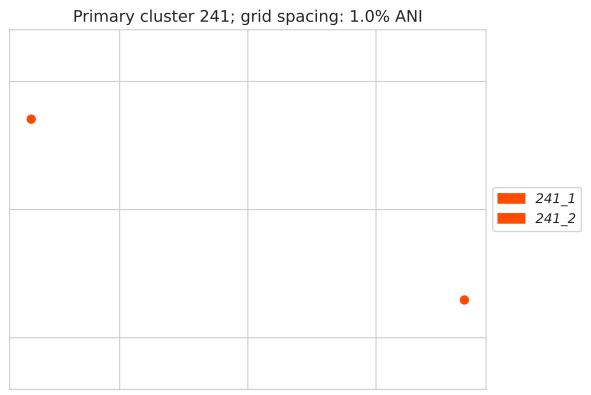




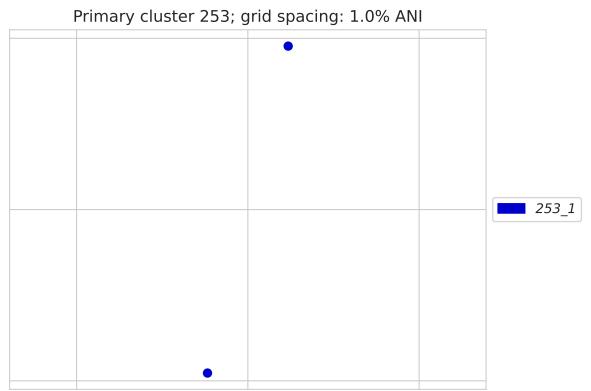


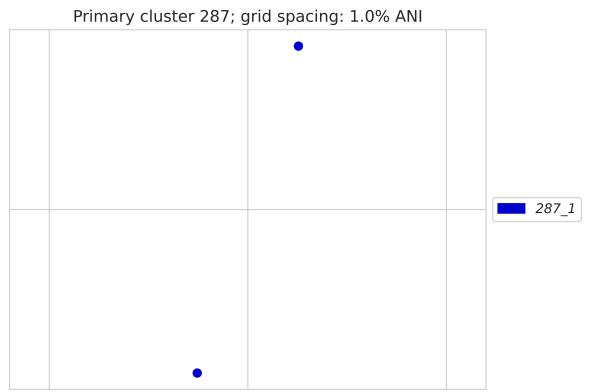






Primary cluster 248; grid spacing: 1.0% ANI 248_1 248_2

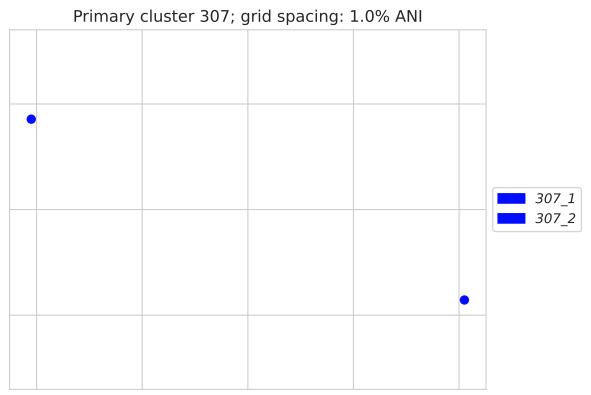


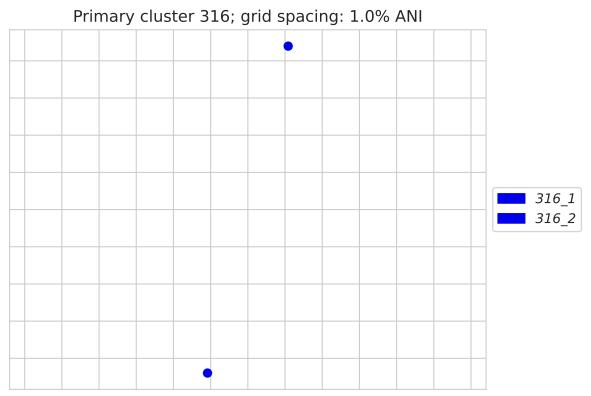


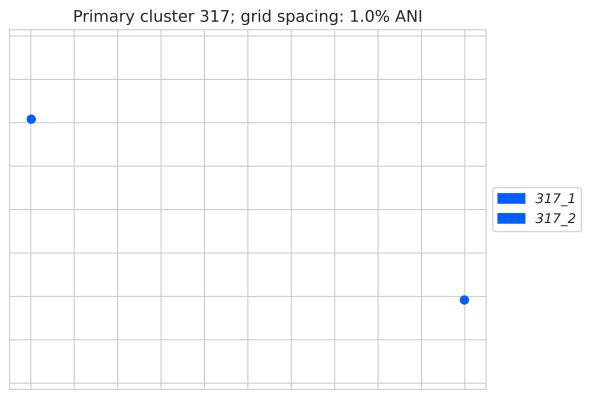
Primary cluster 293; grid spacing: 1.0% ANI 293_1 293_2

Primary cluster 296; grid spacing: 1.0% ANI 296_1 296_2

Primary cluster 297; grid spacing: 1.0% ANI 297_1 297_2

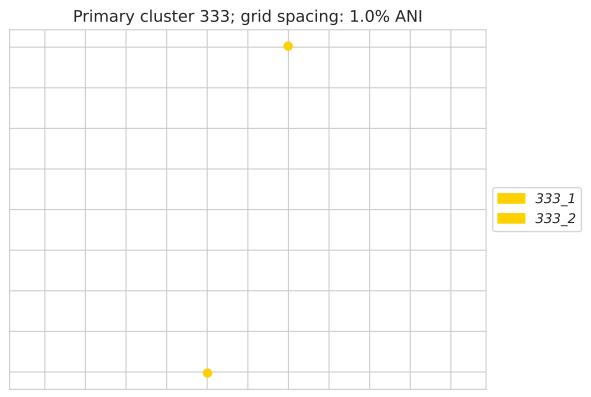










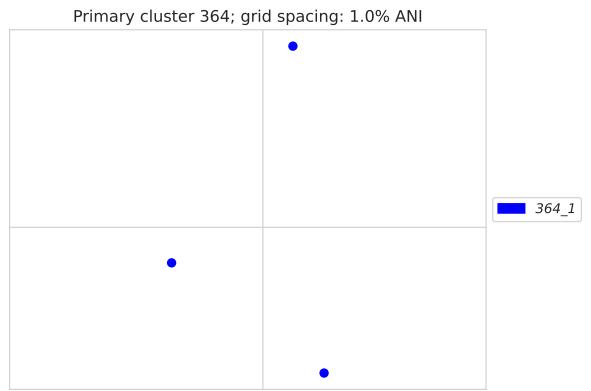






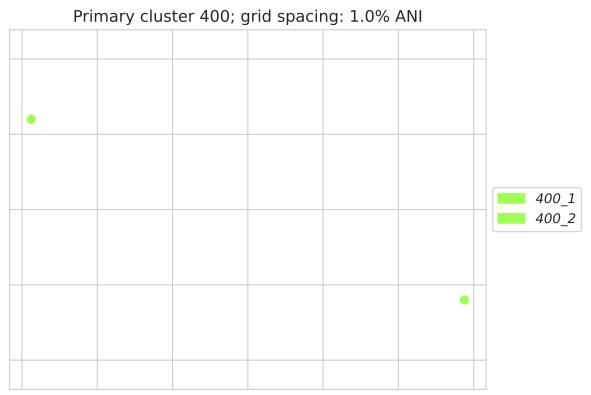
Primary cluster 353; grid spacing: 1.0% ANI 353_1 353_2





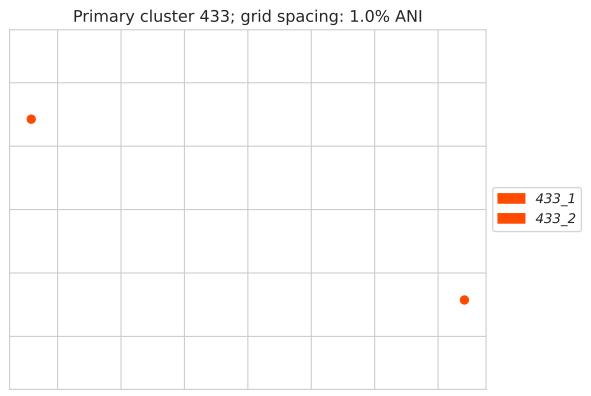
Primary cluster 373; grid spacing: 1.0% ANI 373_1 373_2

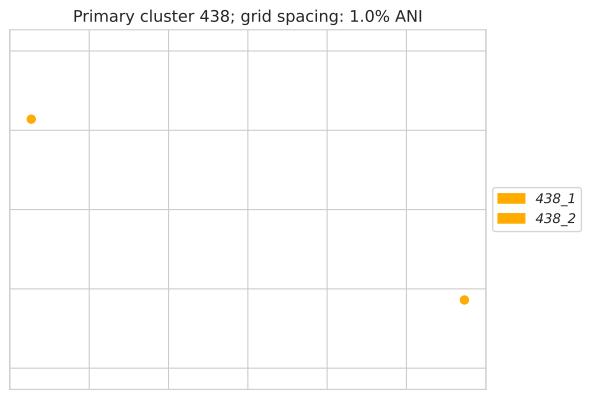
Primary cluster 375; grid spacing: 1.0% ANI 375_1 375_2



Primary cluster 401; grid spacing: 1.0% ANI 401_1 401_2



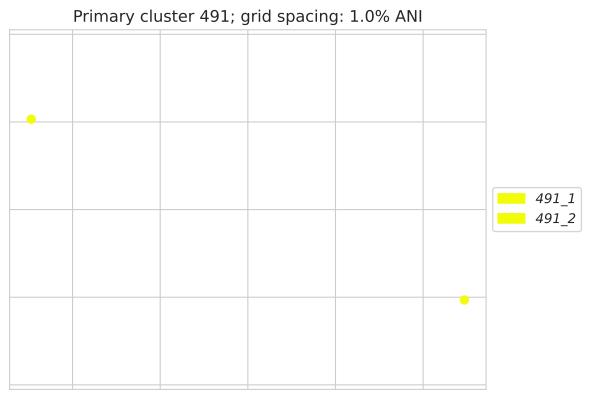


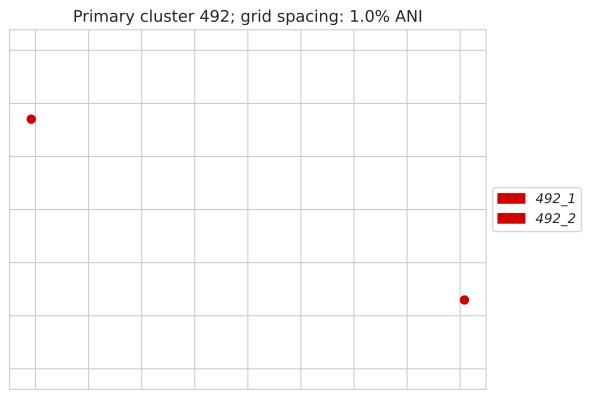


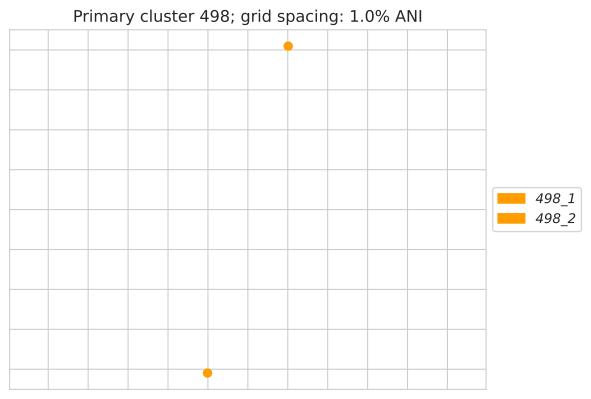




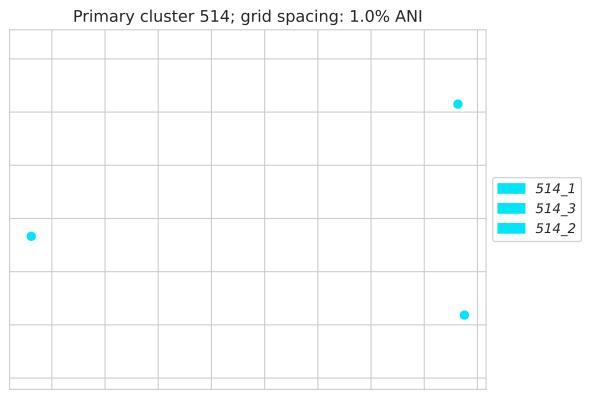
Primary cluster 487; grid spacing: 1.0% ANI 487_1 487_2

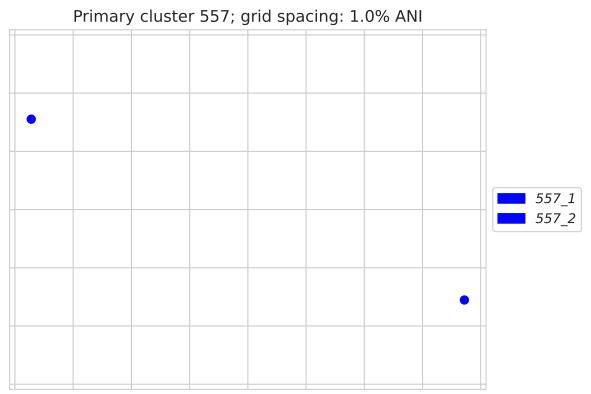


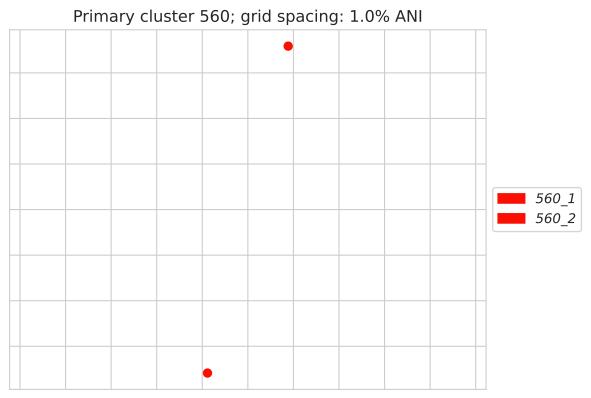




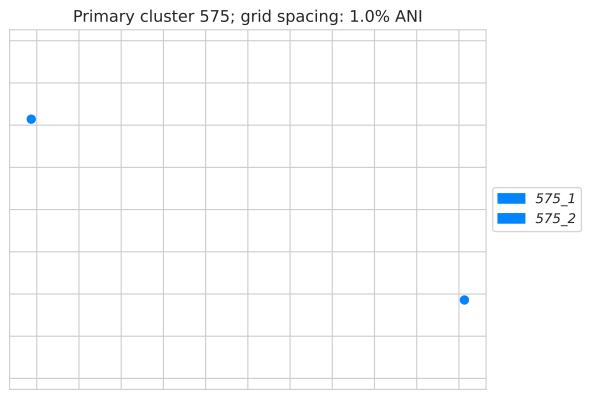
Primary cluster 505; grid spacing: 1.0% ANI 505_1 505_2

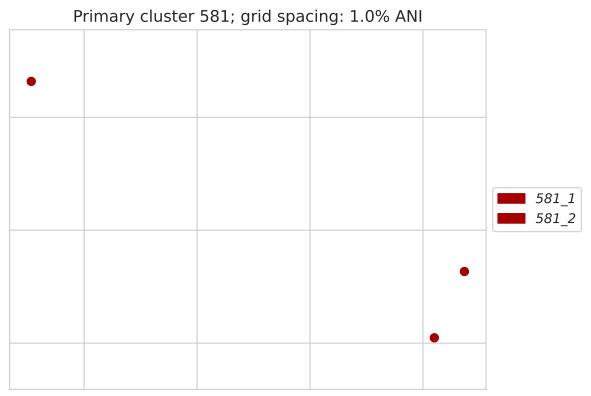


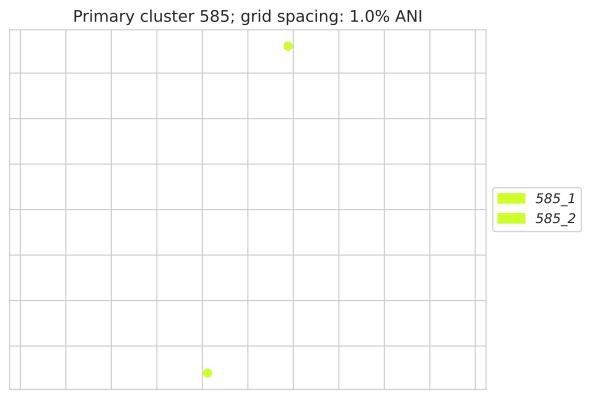






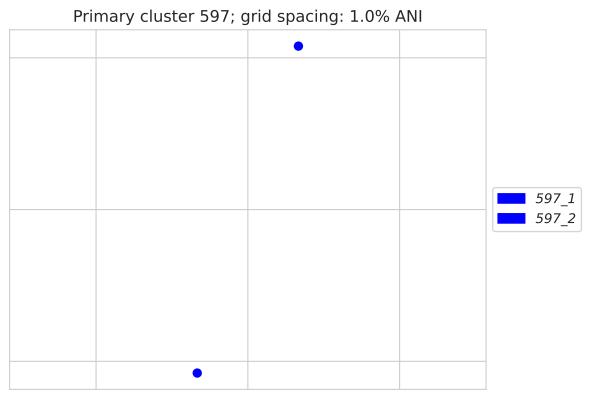


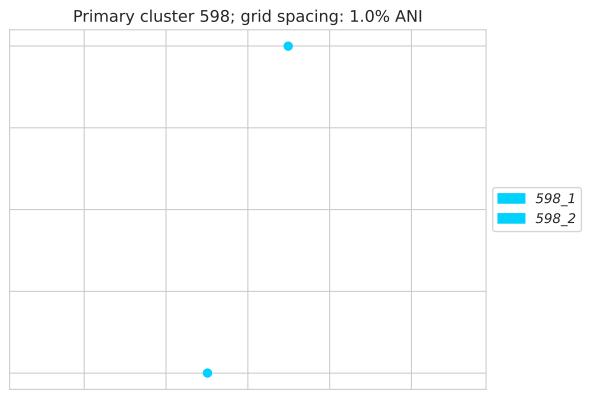






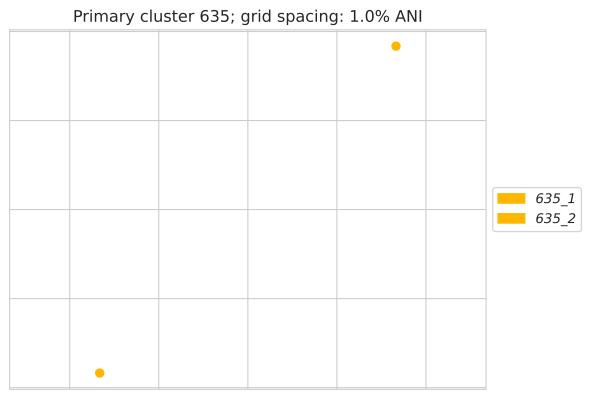


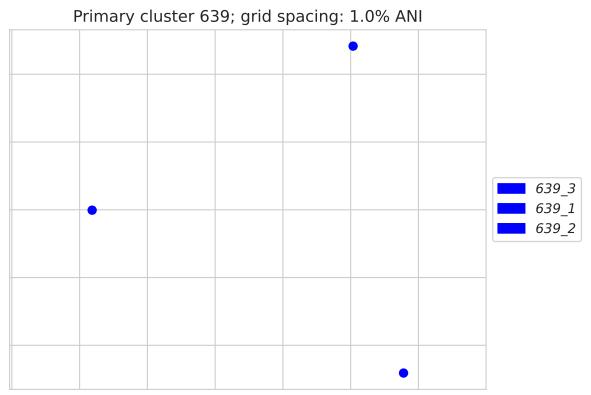




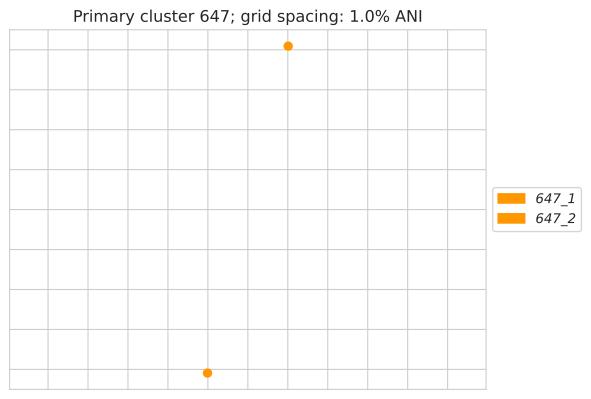


Primary cluster 627; grid spacing: 1.0% ANI 627_1 627_2

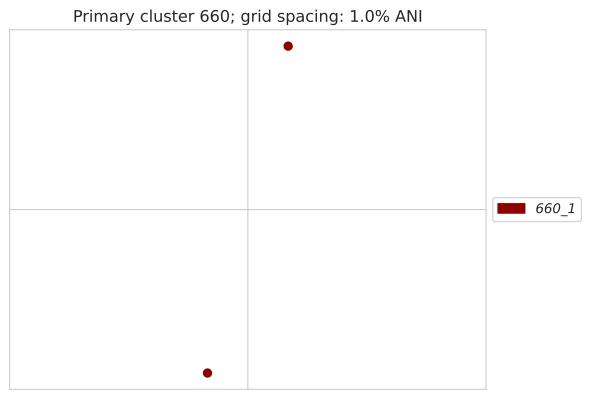




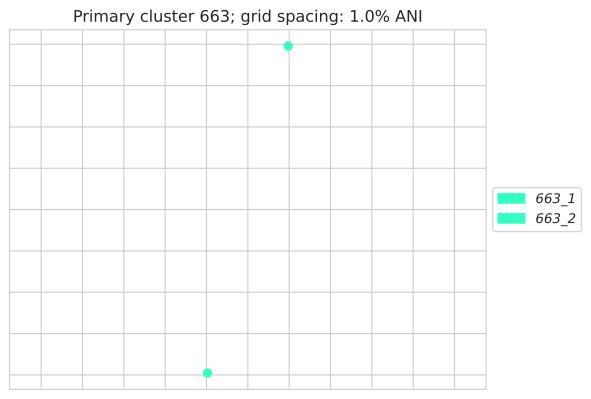
Primary cluster 644; grid spacing: 1.0% ANI 644_1 644_2



Primary cluster 652; grid spacing: 1.0% ANI 652_1 652_2

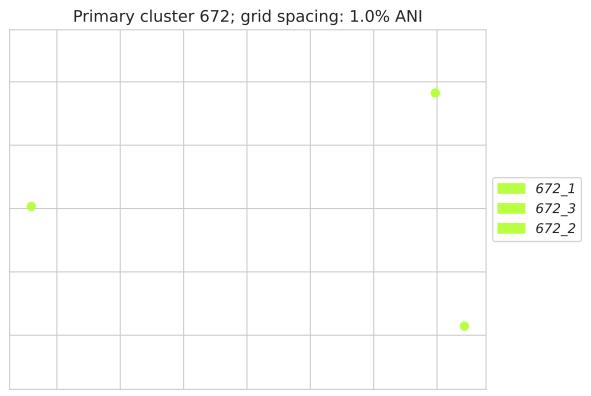






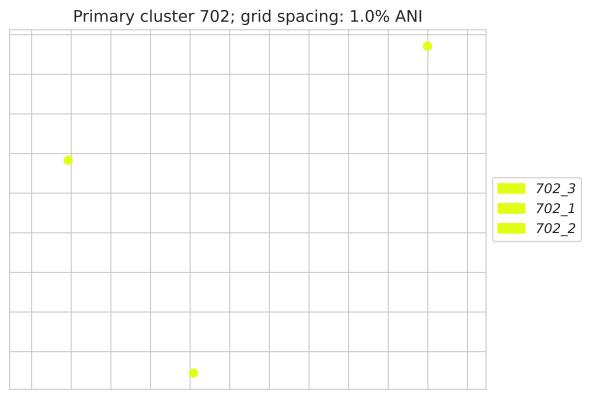


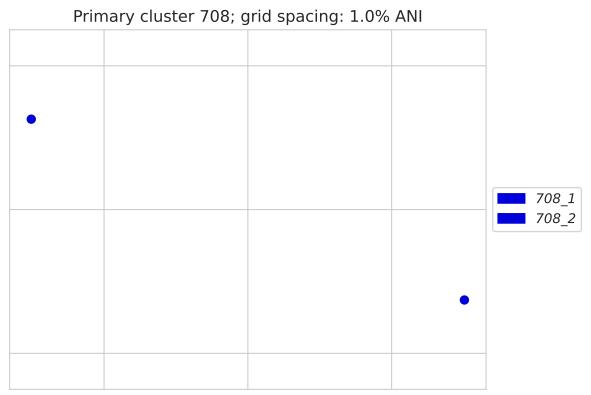




Primary cluster 693; grid spacing: 1.0% ANI 693_1 693_2

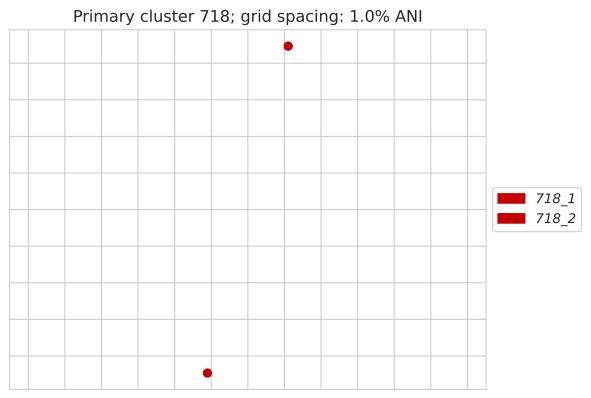
Primary cluster 700; grid spacing: 1.0% ANI 700_1 700_2

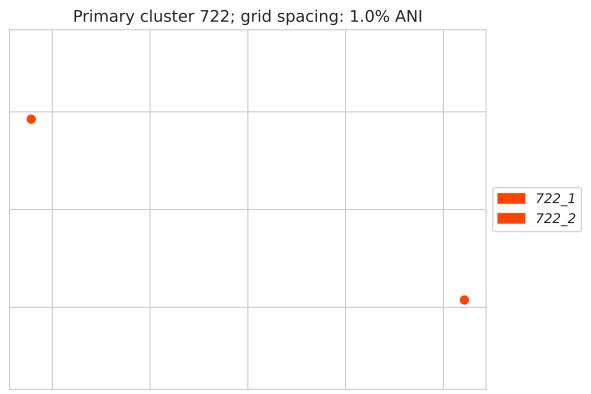




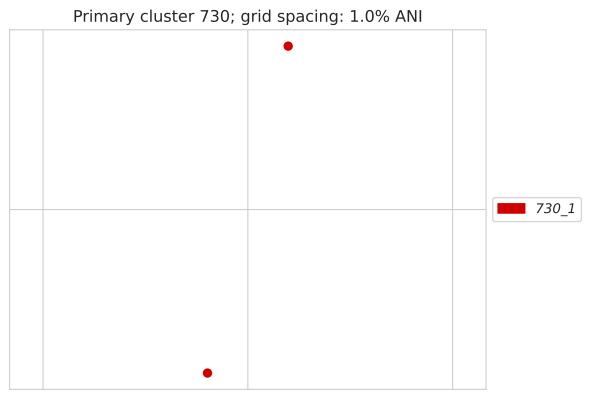


Primary cluster 714; grid spacing: 1.0% ANI 714_1 714_2

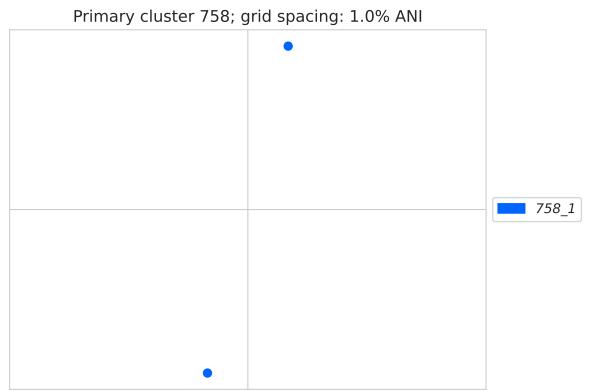


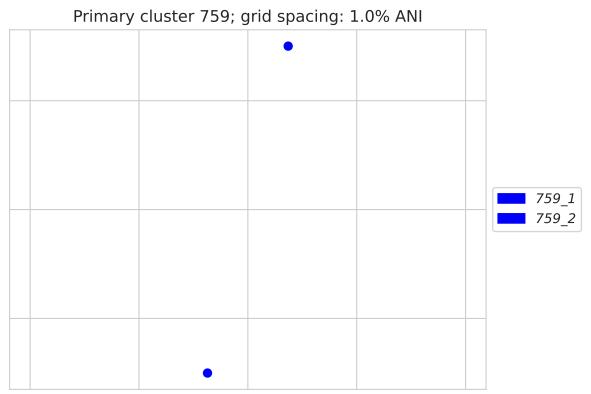


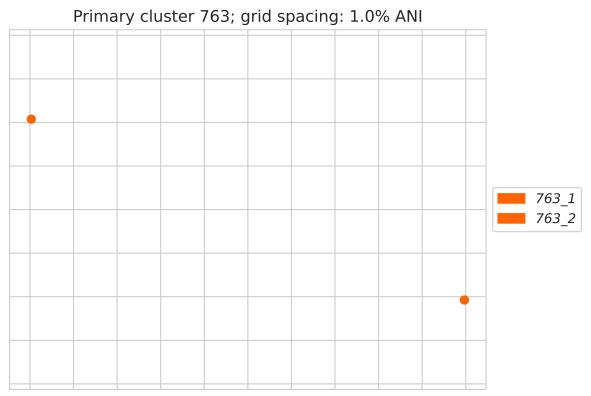
Primary cluster 723; grid spacing: 1.0% ANI 723_1 723_2



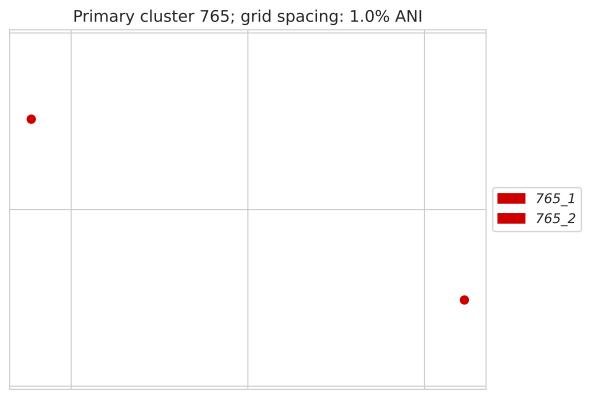


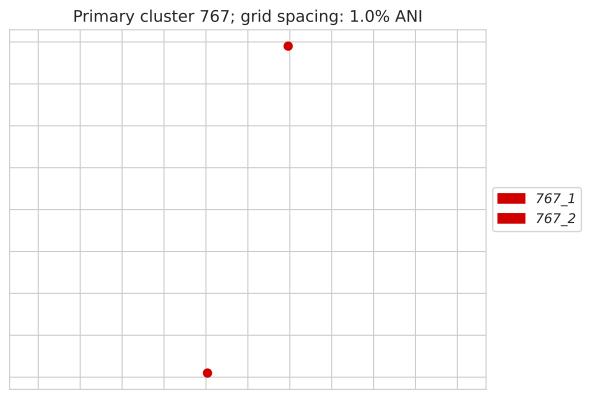


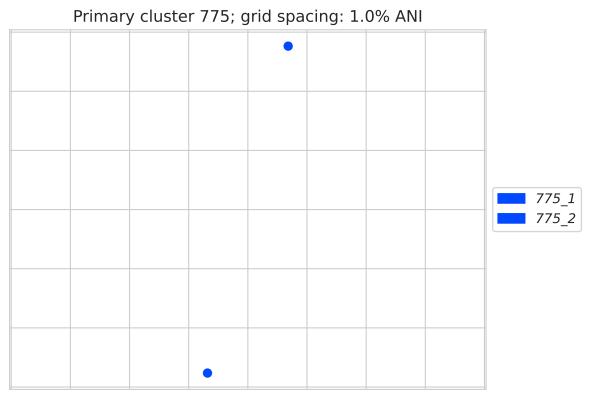




Primary cluster 764; grid spacing: 1.0% ANI 764_1 764_2

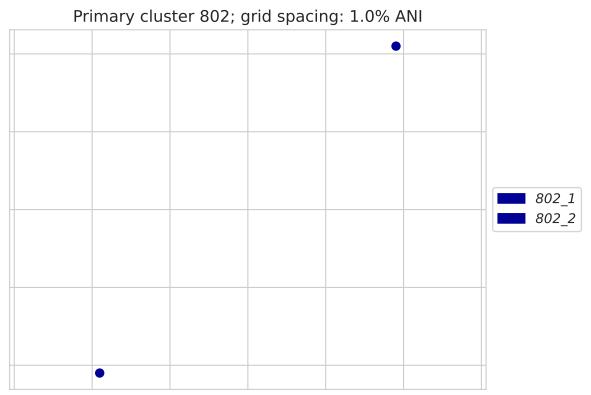


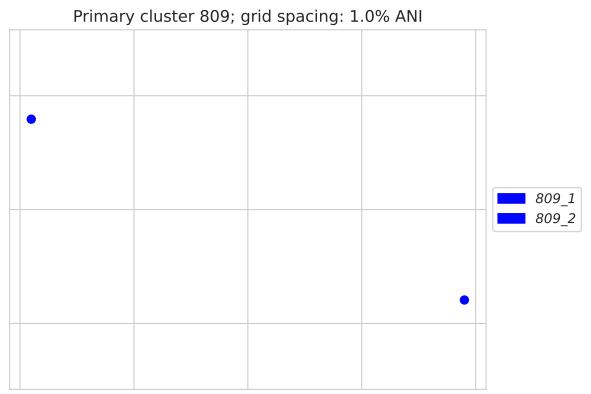


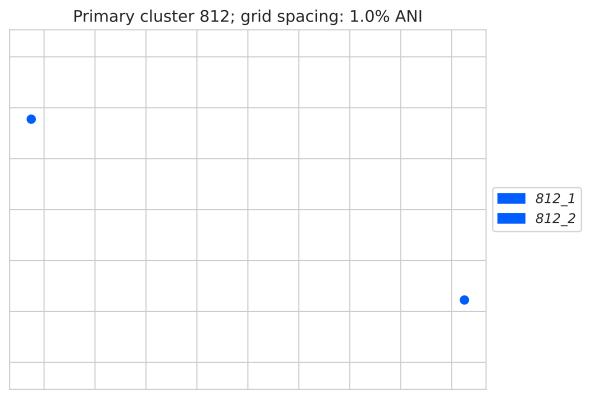


Primary cluster 796; grid spacing: 1.0% ANI 796_1 796_2

Primary cluster 797; grid spacing: 1.0% ANI 797_1 797_2



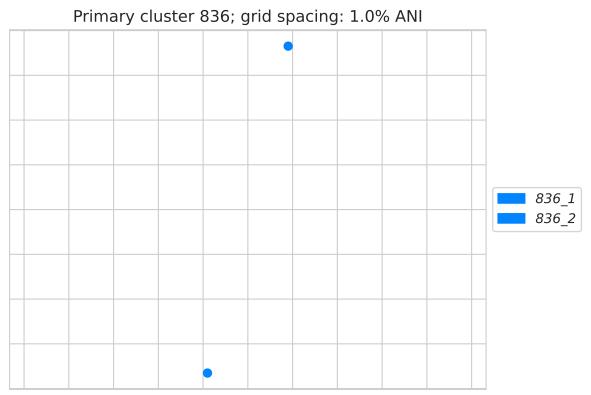






Primary cluster 822; grid spacing: 1.0% ANI 822_1 822_2

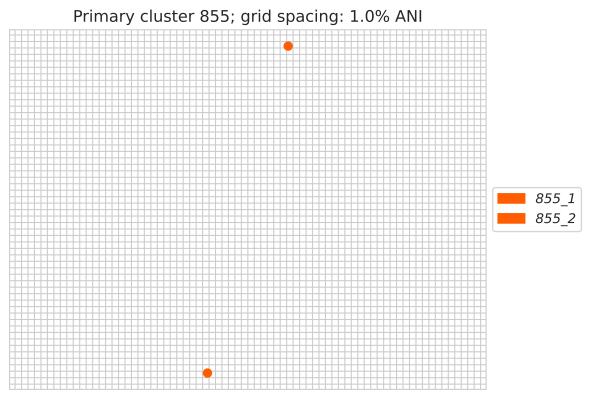
Primary cluster 832; grid spacing: 1.0% ANI 832_1 832_2





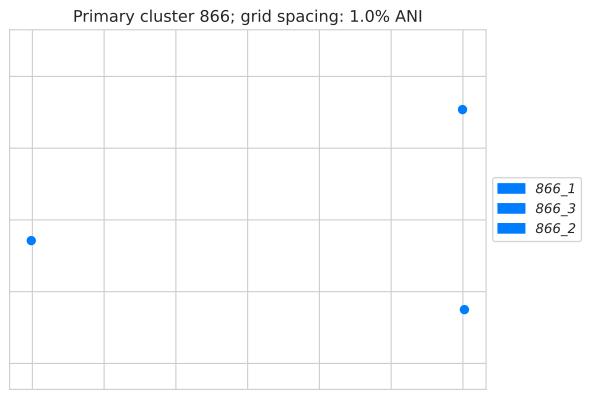


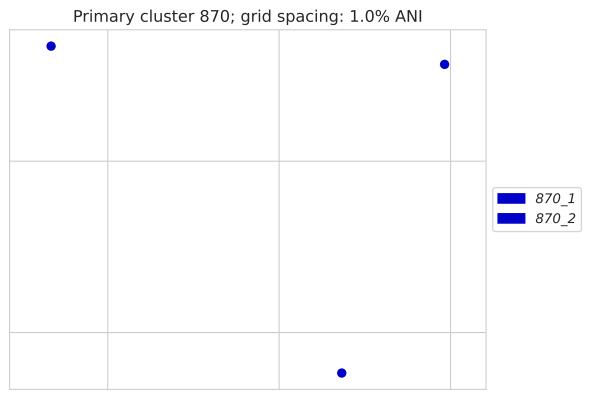




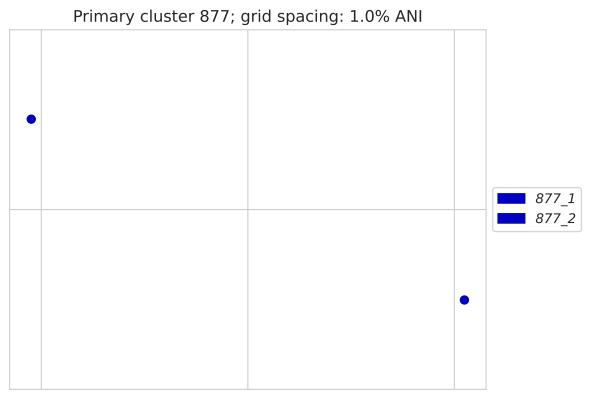




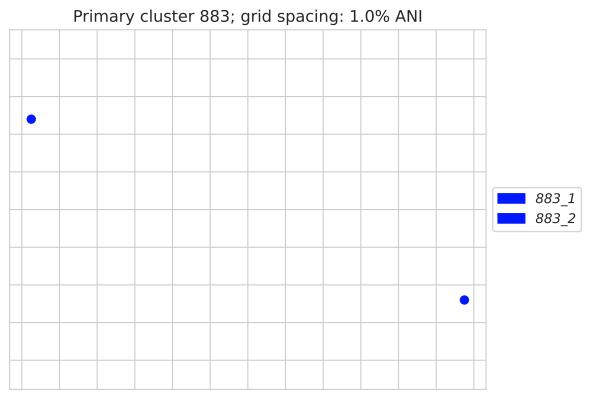






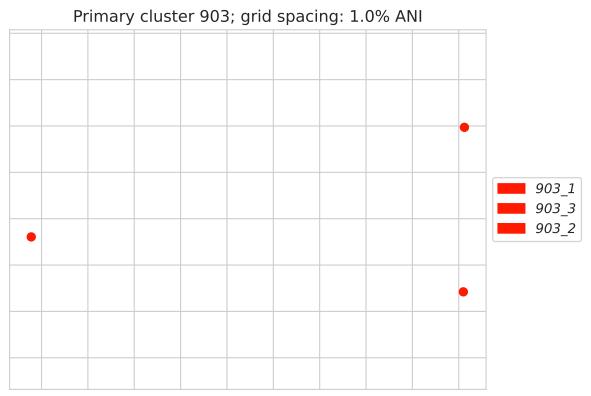




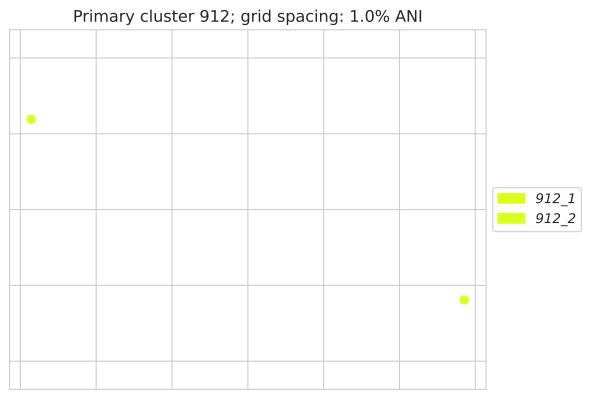




Primary cluster 902; grid spacing: 1.0% ANI 902_1 902_2

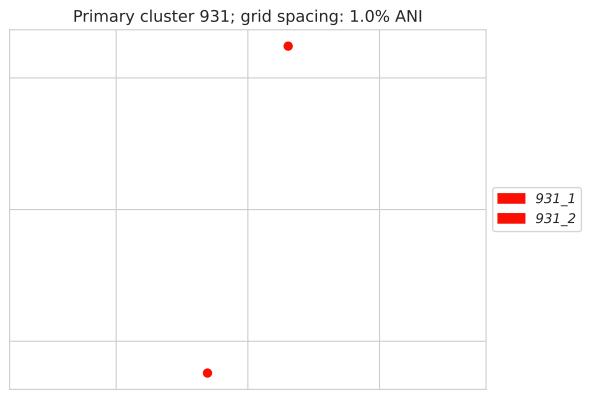


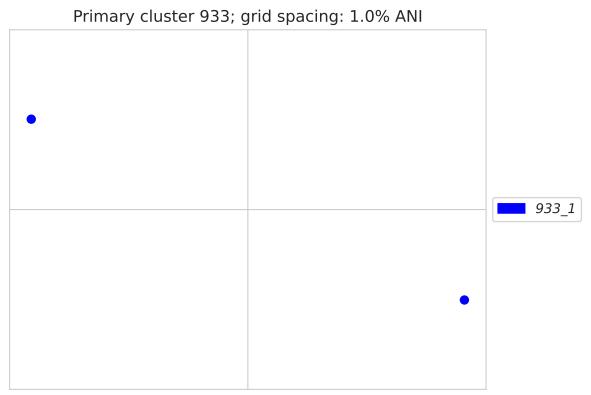
Primary cluster 909; grid spacing: 1.0% ANI 909_1 909_2

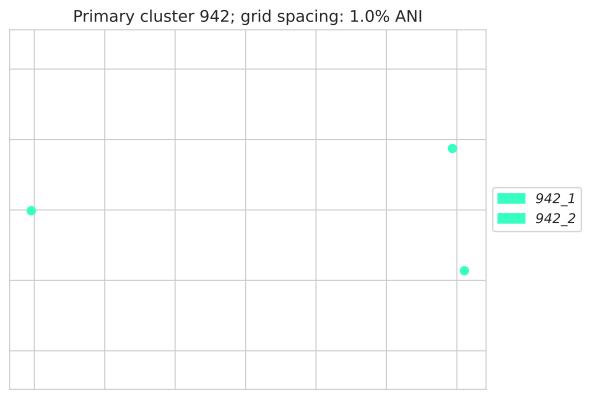


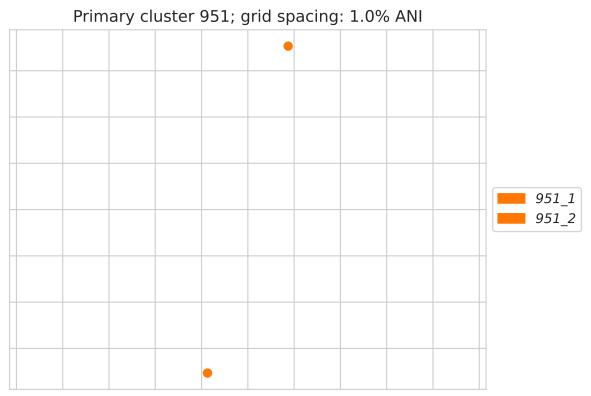


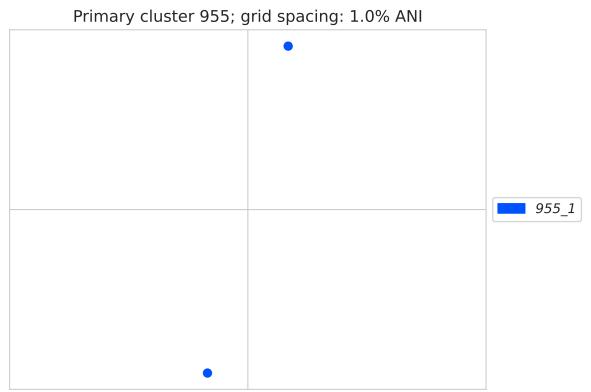


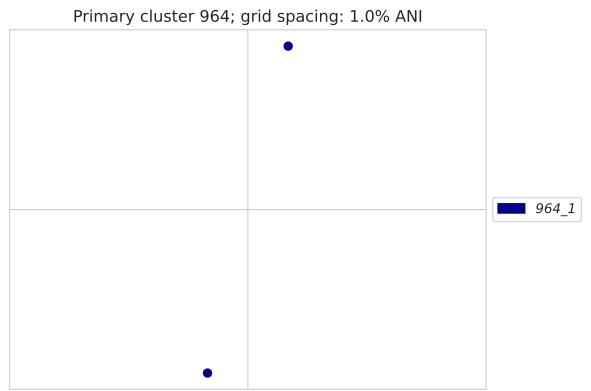




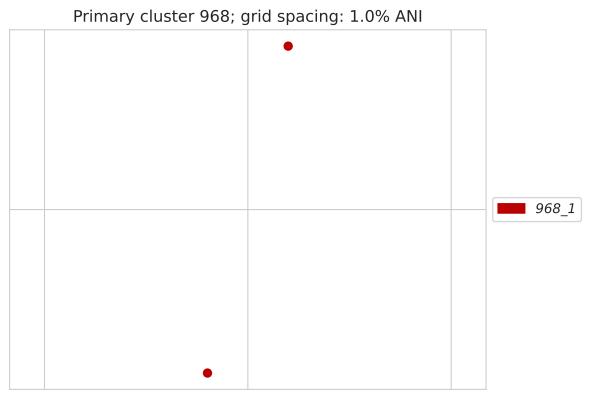








Primary cluster 966; grid spacing: 1.0% ANI 966_1 966_2

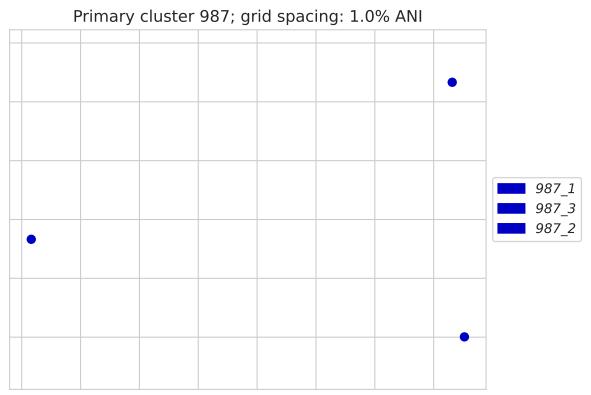


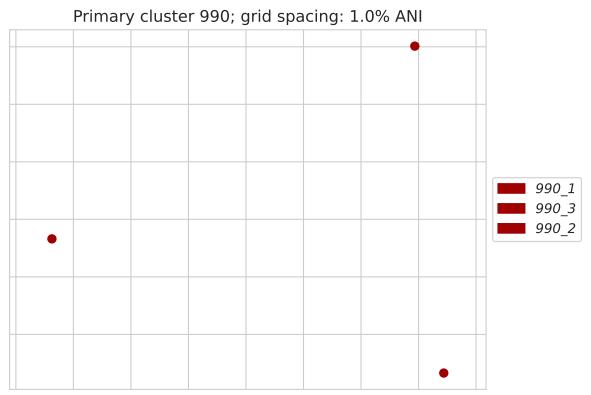


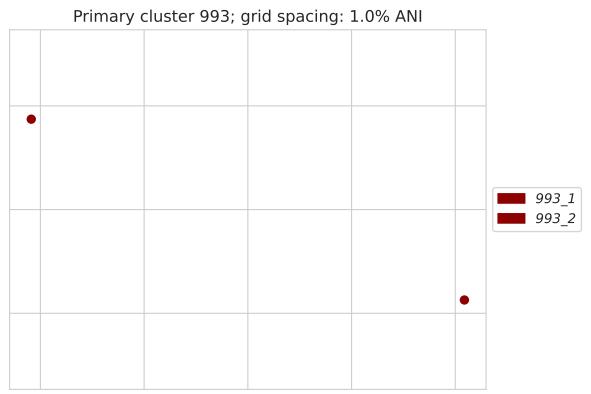
Primary cluster 974; grid spacing: 1.0% ANI 974_1 974_2

Primary cluster 984; grid spacing: 1.0% ANI 984_1 984_2



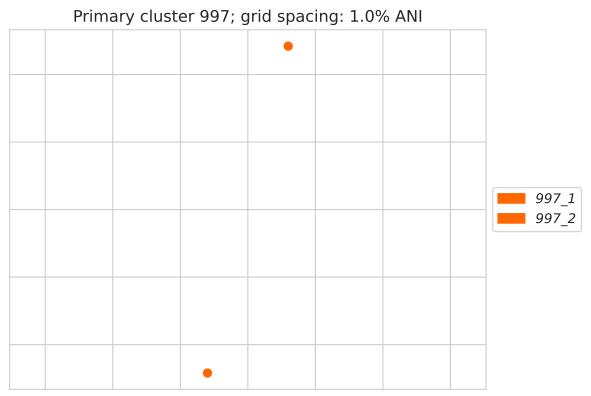


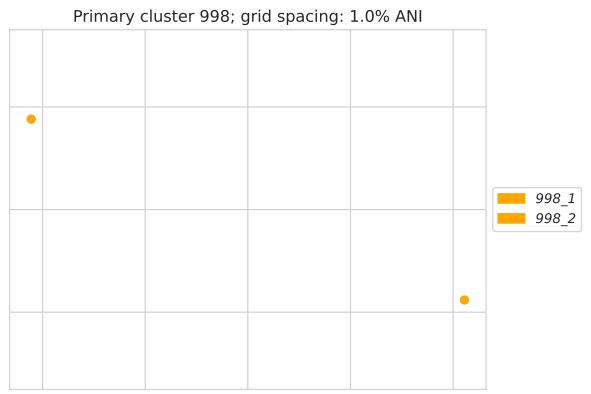


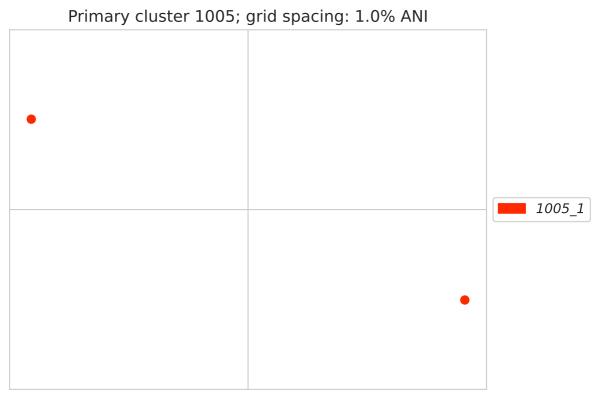


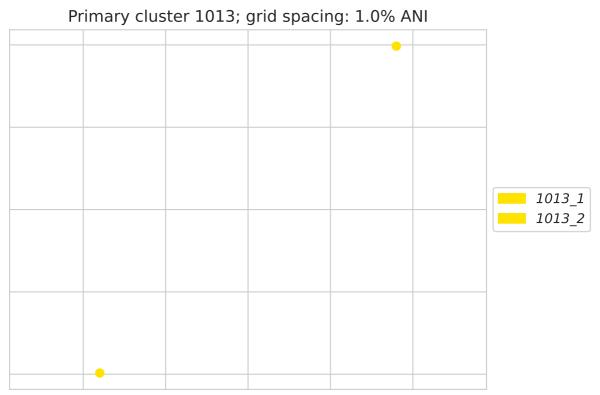
Primary cluster 994; grid spacing: 1.0% ANI 994_1 994_2

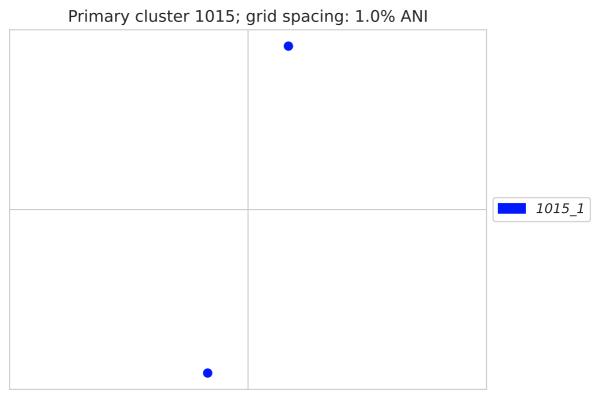
Primary cluster 996; grid spacing: 1.0% ANI 996_1 996_2



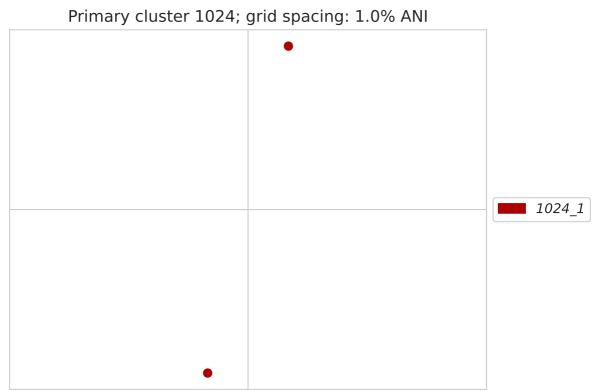




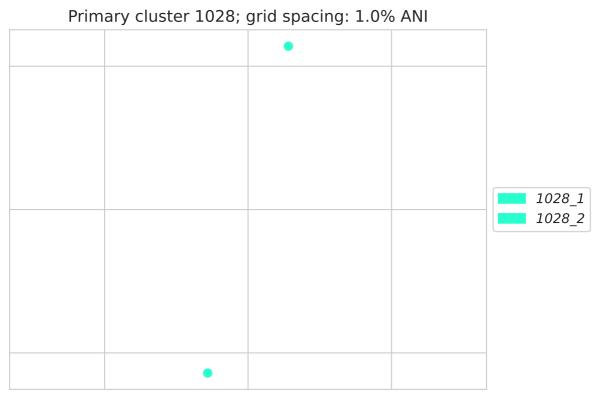


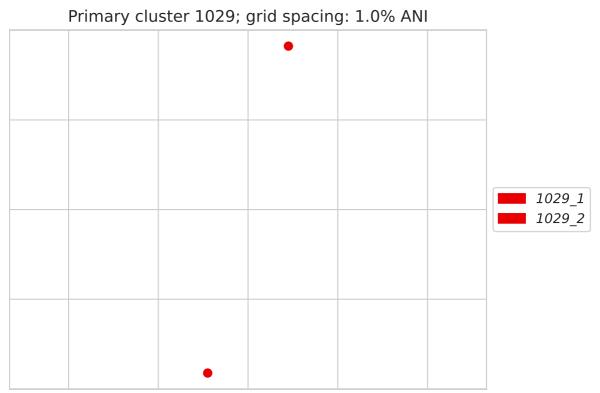


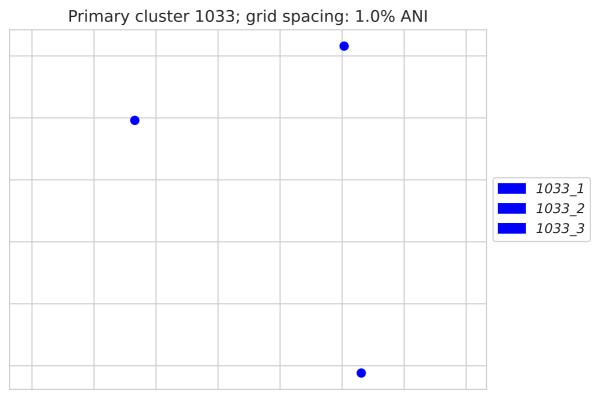
Primary cluster 1019; grid spacing: 1.0% ANI 1019_1 1019 2

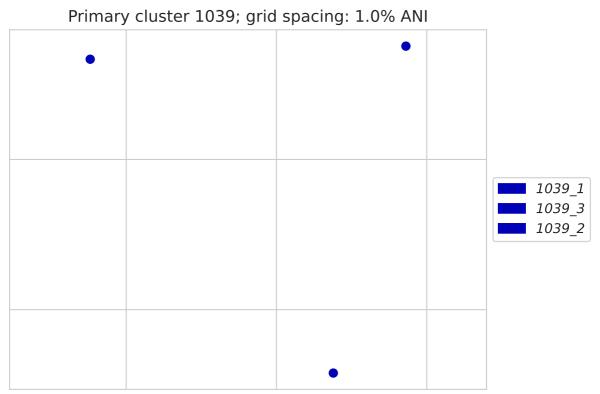


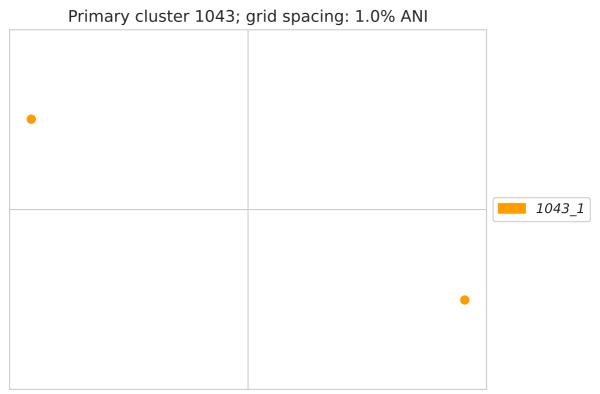
Primary cluster 1026; grid spacing: 1.0% ANI 1026_1 1026_2

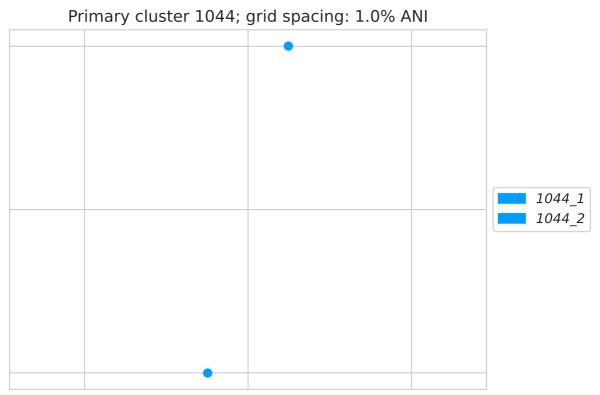




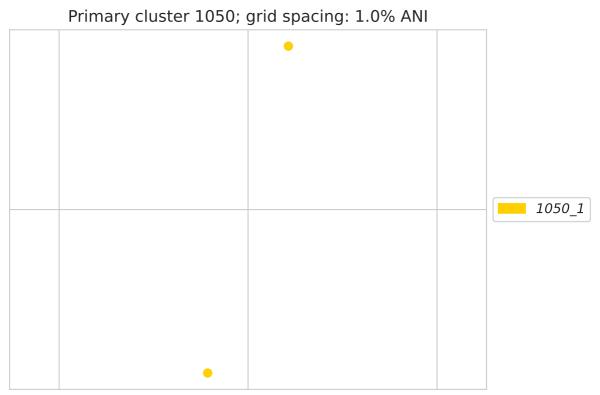




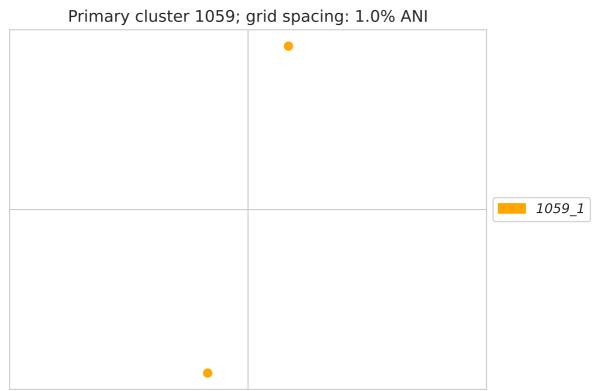


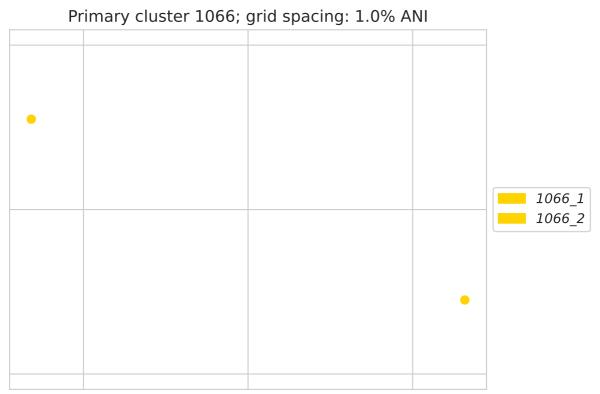






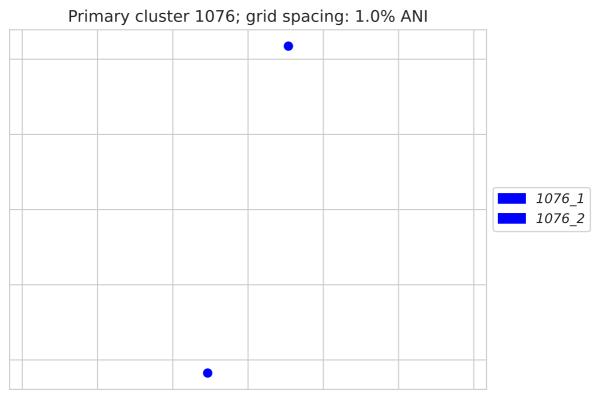


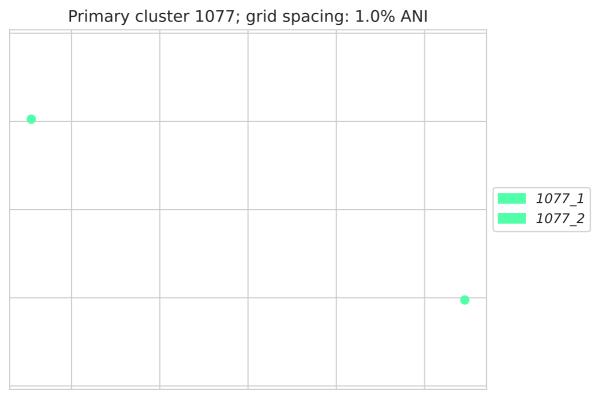


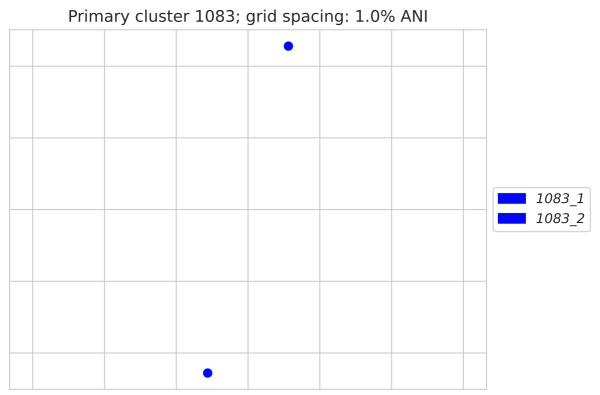


Primary cluster 1073; grid spacing: 1.0% ANI 1073_1 1073_2

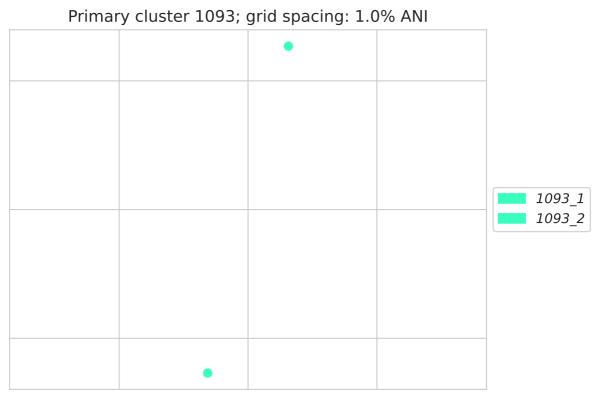
Primary cluster 1075; grid spacing: 1.0% ANI 1075_1 1075_2

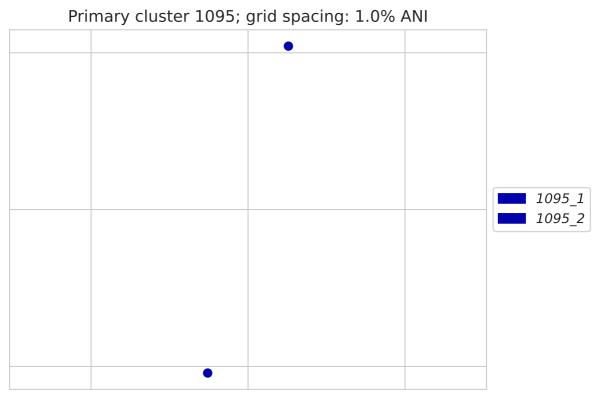


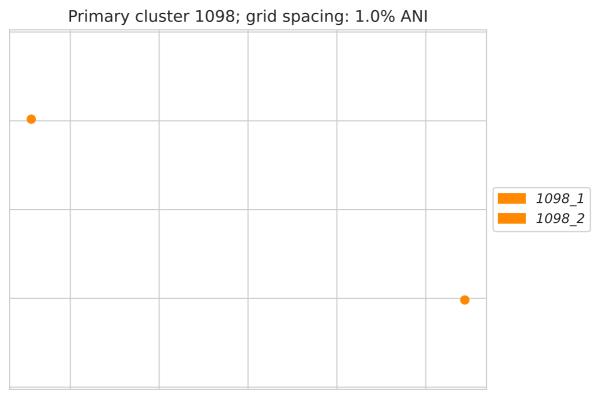


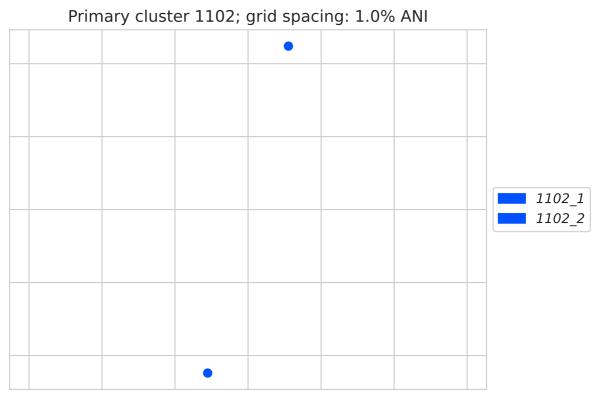


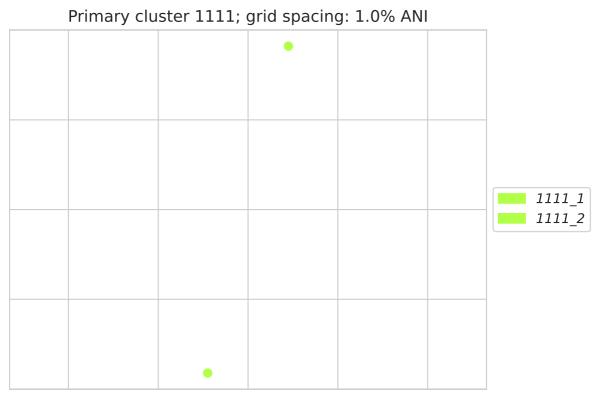
Primary cluster 1090; grid spacing: 1.0% ANI 1090_1 1090_2

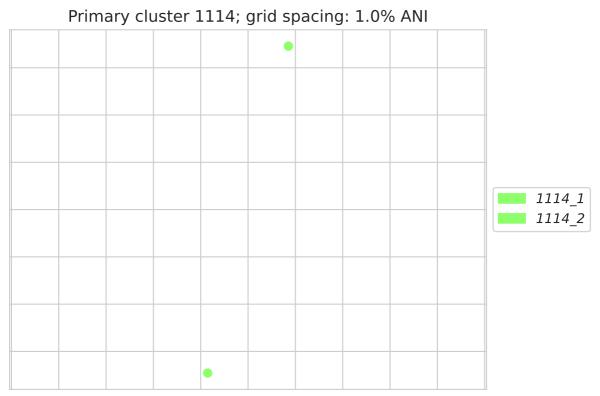












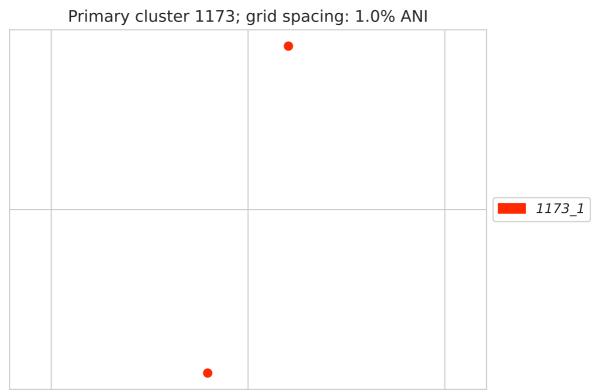
Primary cluster 1119; grid spacing: 1.0% ANI 1119_1 1119 2

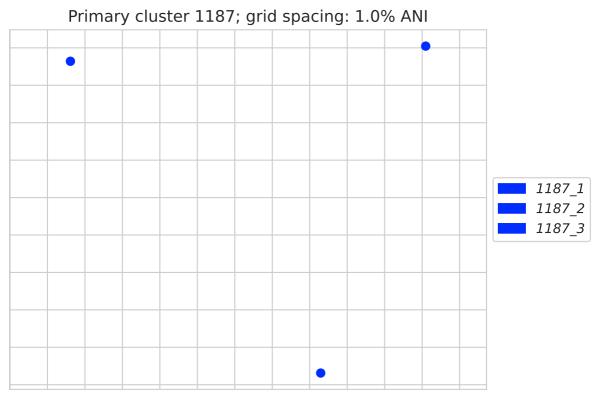
Primary cluster 1141; grid spacing: 1.0% ANI 1141_1 1141_2

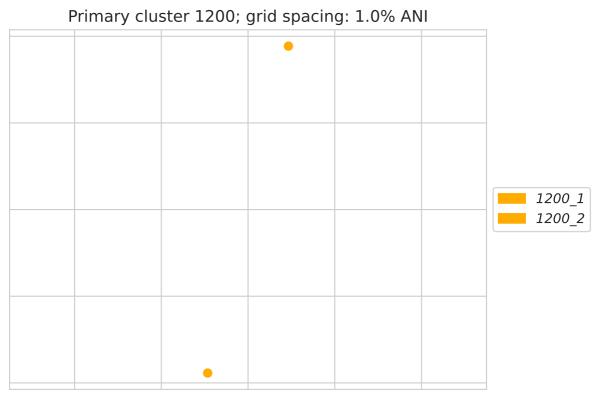
Primary cluster 1155; grid spacing: 1.0% ANI 1155_1 1155 2

Primary cluster 1161; grid spacing: 1.0% ANI 1161_1 1161 2

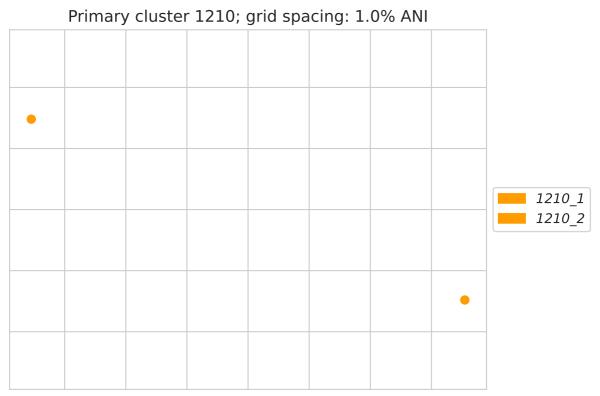






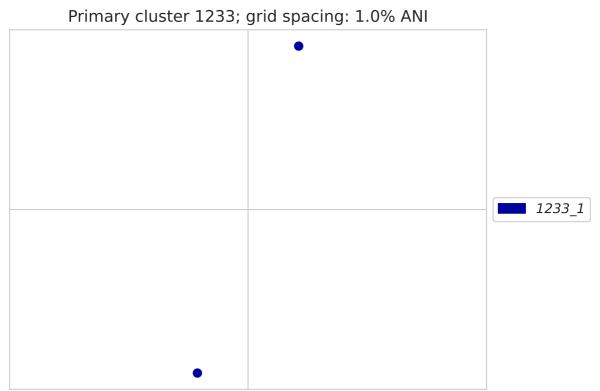


Primary cluster 1208; grid spacing: 1.0% ANI 1208_1 1208 2

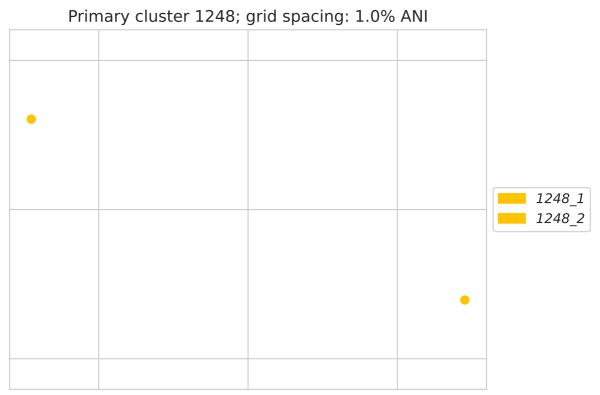


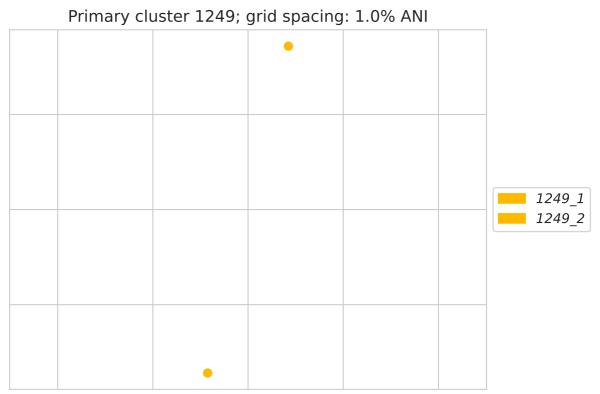


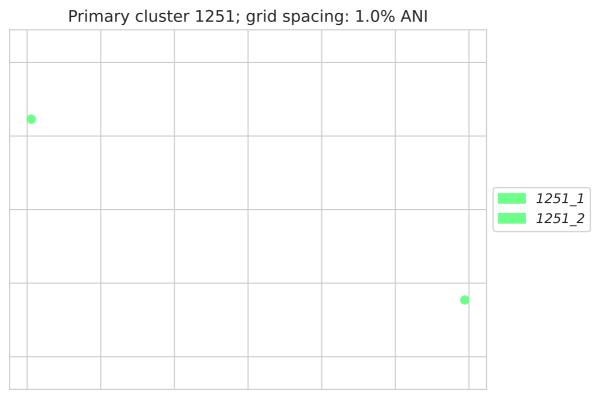
Primary cluster 1220; grid spacing: 1.0% ANI 1220_1 1220_2











Primary cluster 1272; grid spacing: 1.0% ANI 1272_1 1272_2

