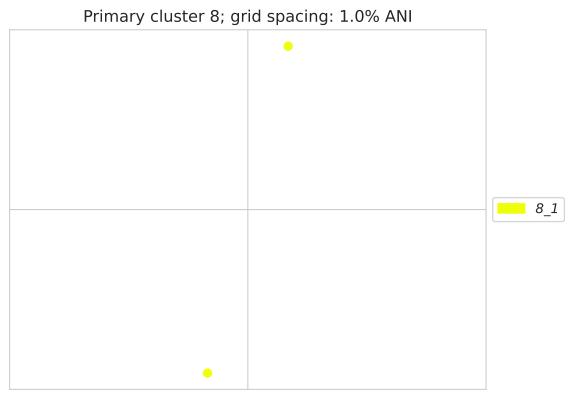
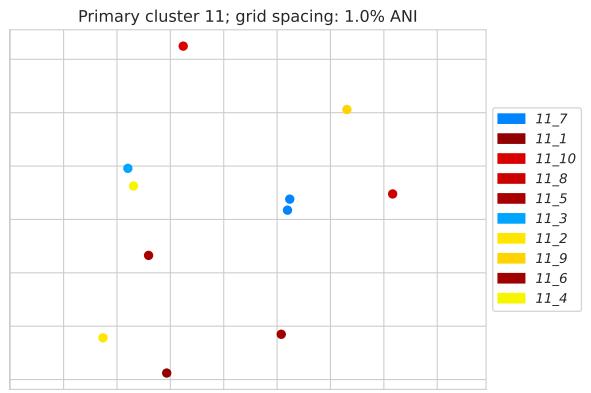


Primary cluster 7; grid spacing: 1.0% ANI



Primary cluster 9; grid spacing: 1.0% ANI

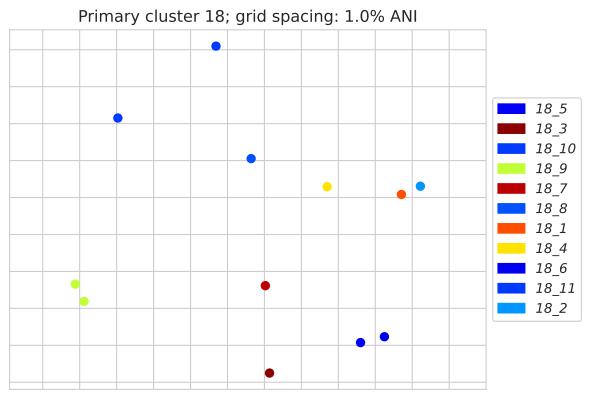


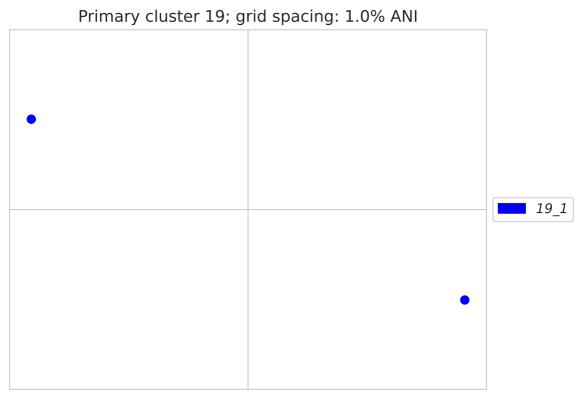


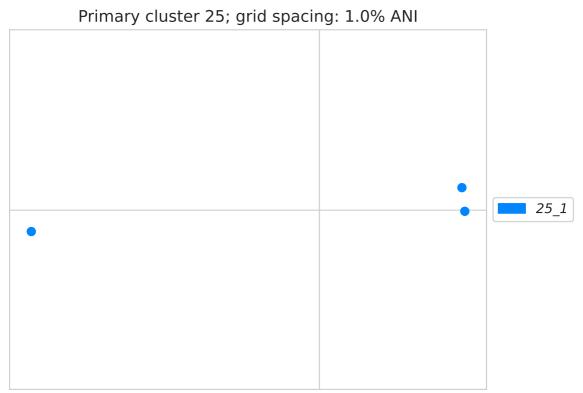


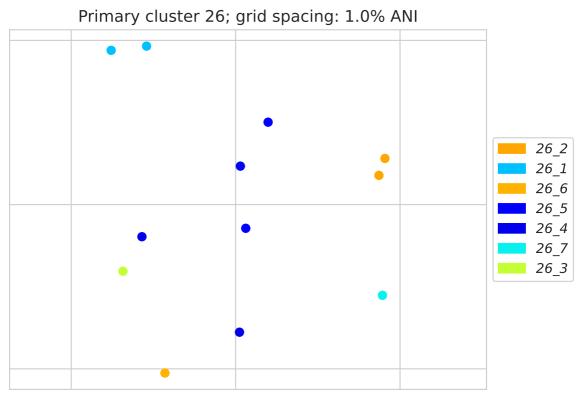




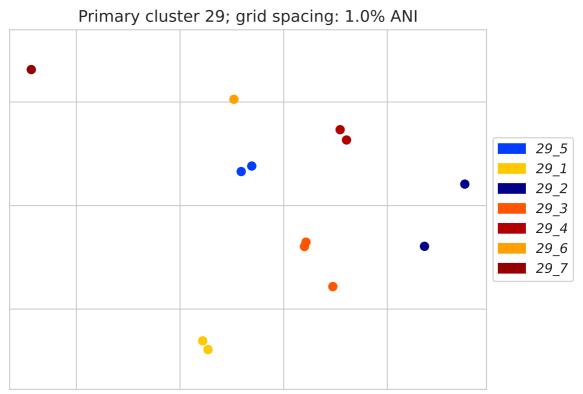


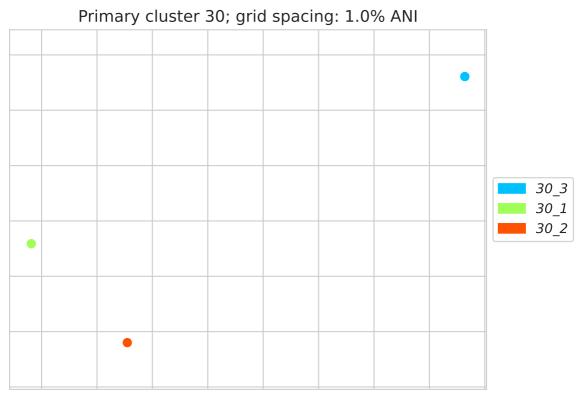


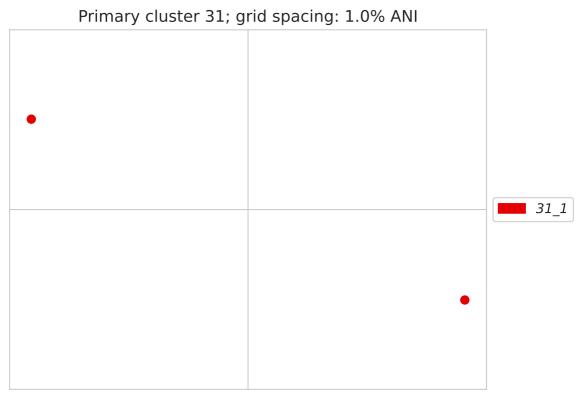


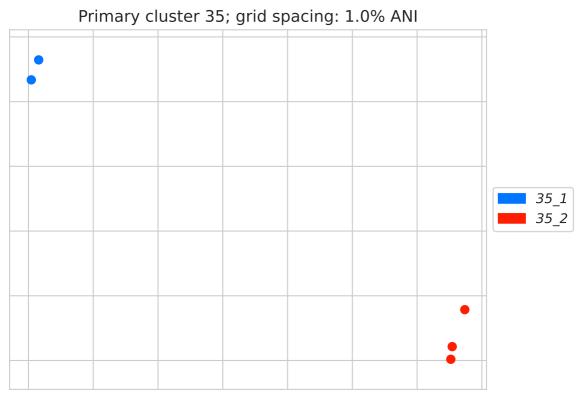










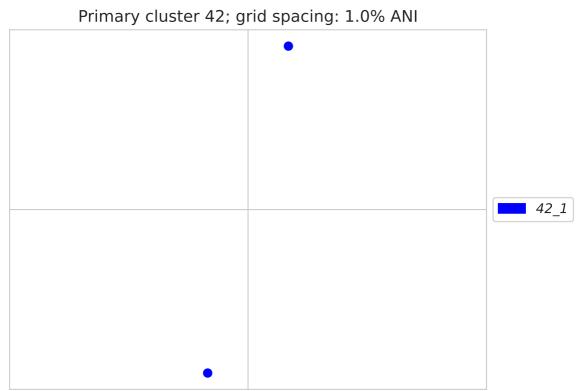


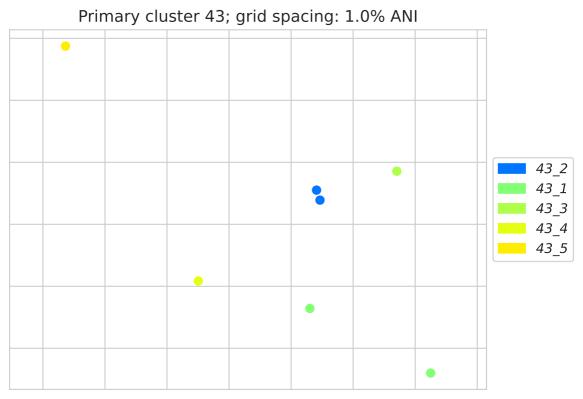


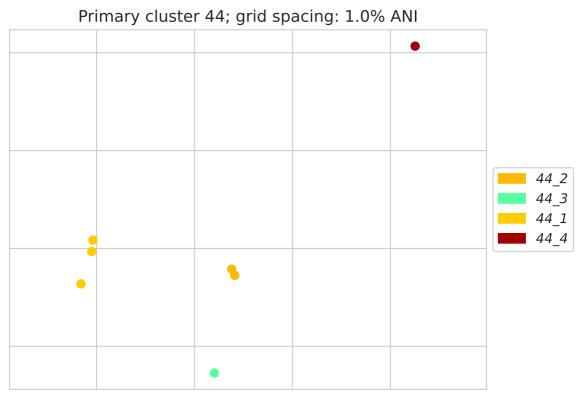




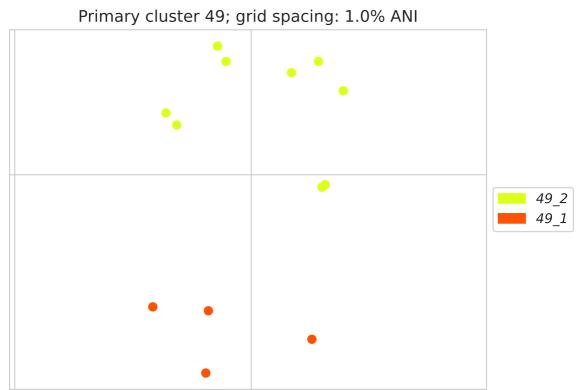


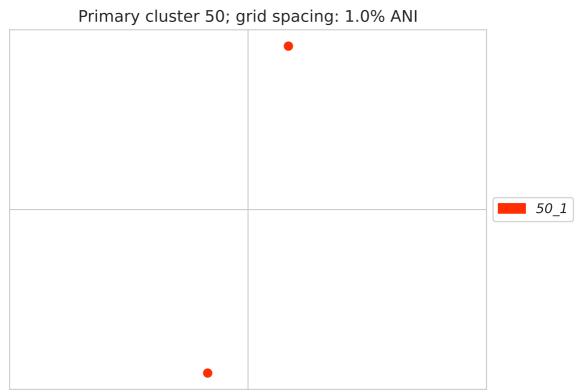


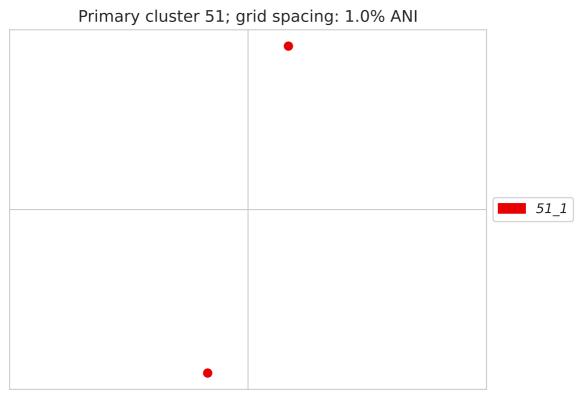




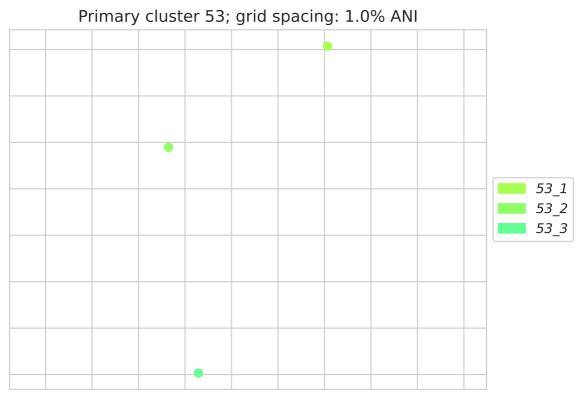
Primary cluster 45; grid spacing: 1.0% ANI 45_3 45_1 45_4 45_5 45_7 45_2 45_6

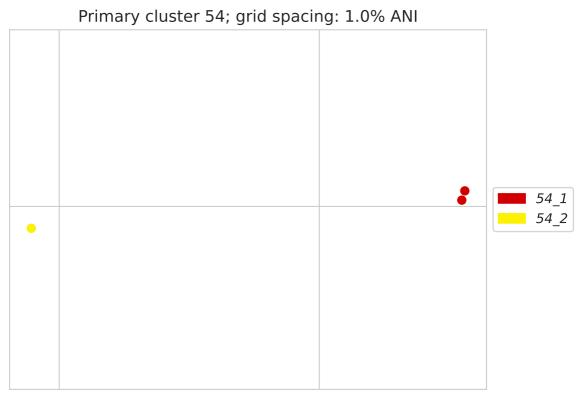










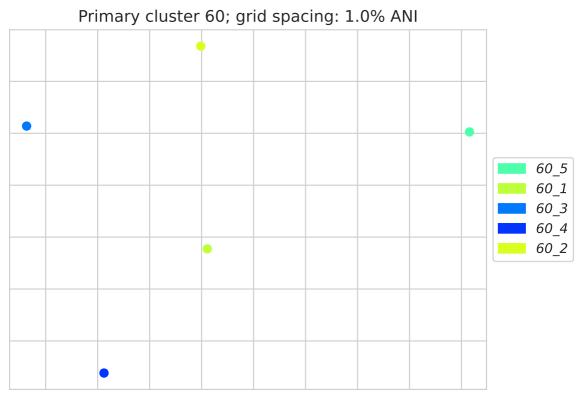


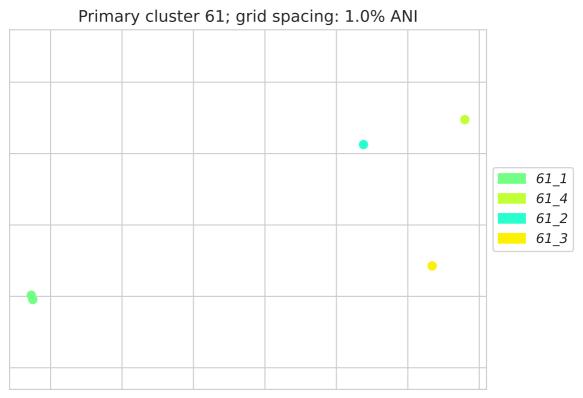


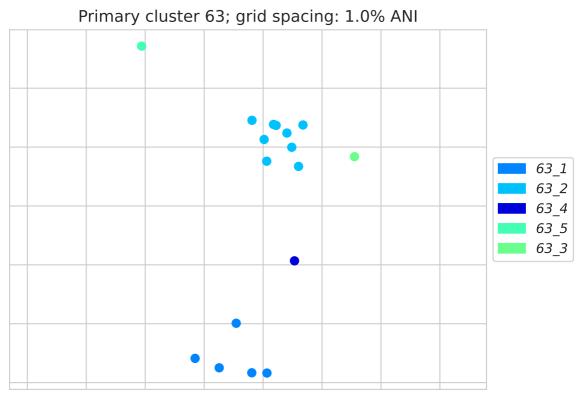


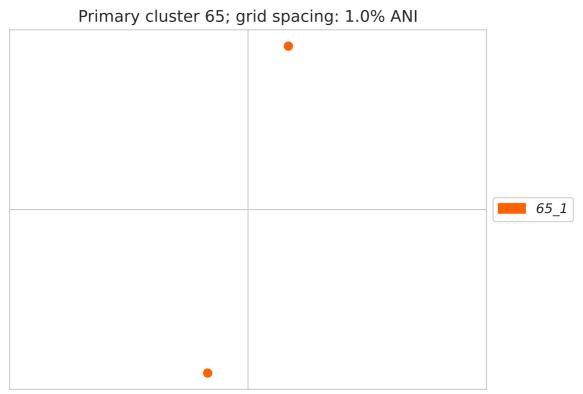


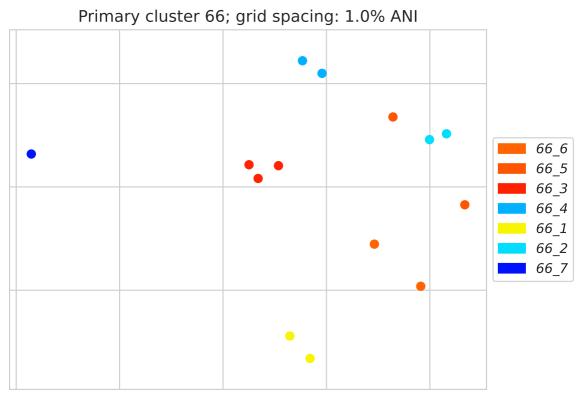






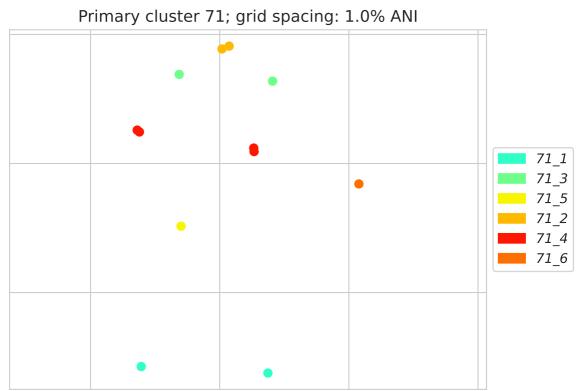


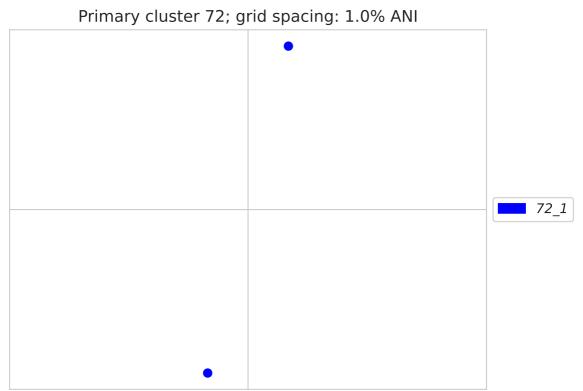


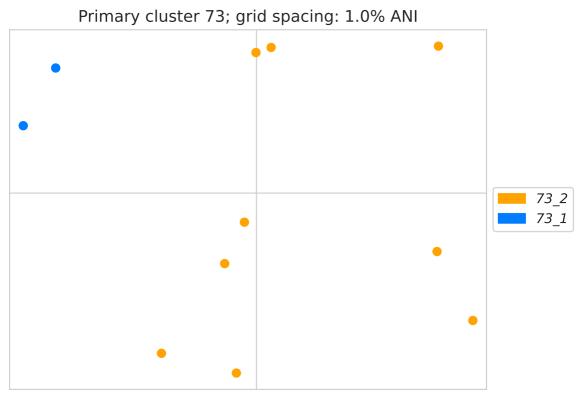




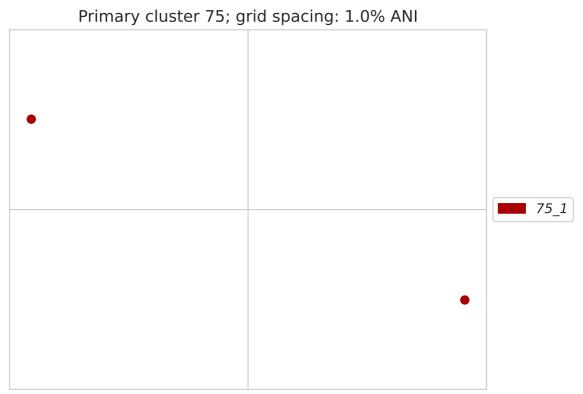










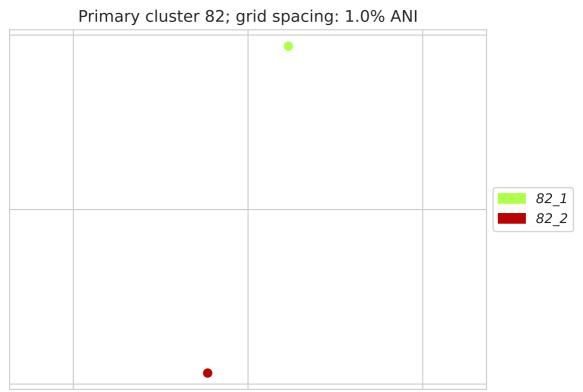




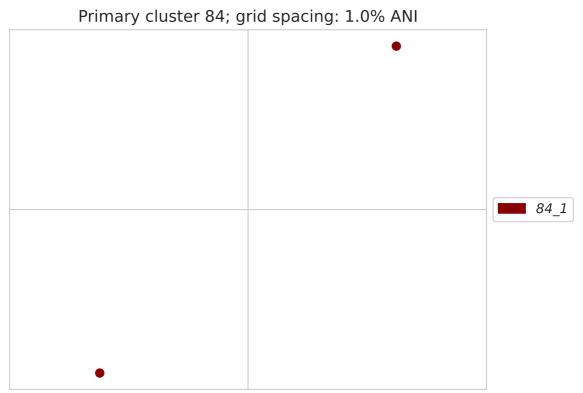


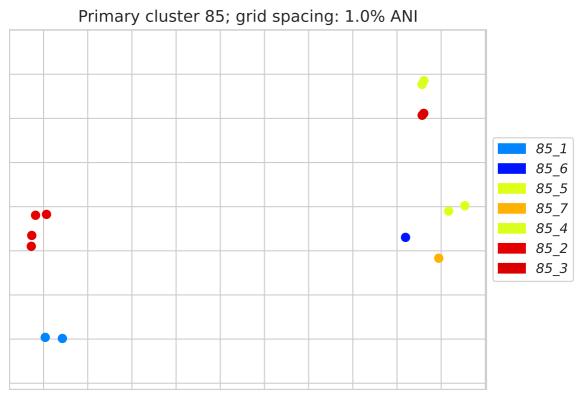


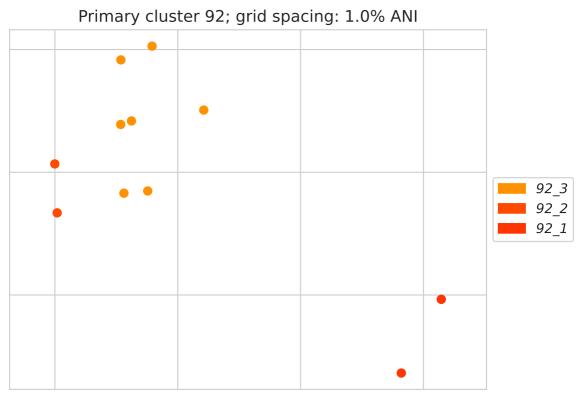


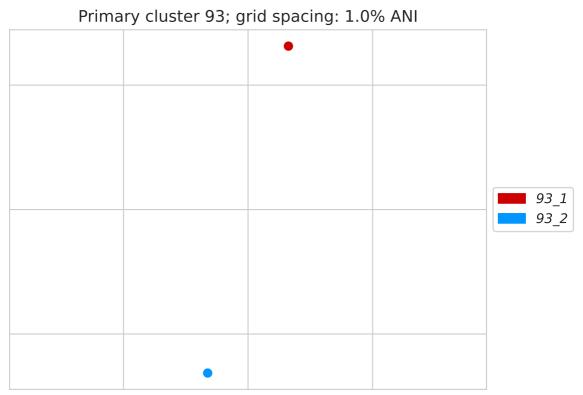


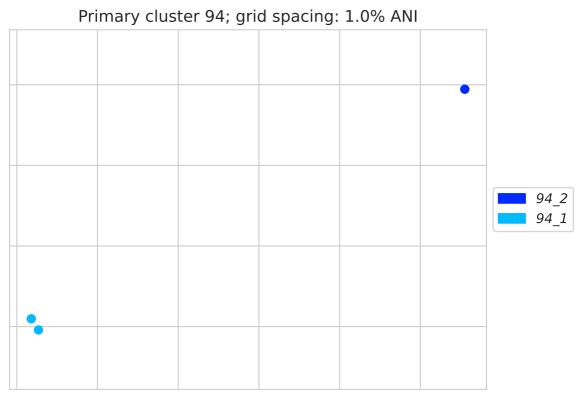


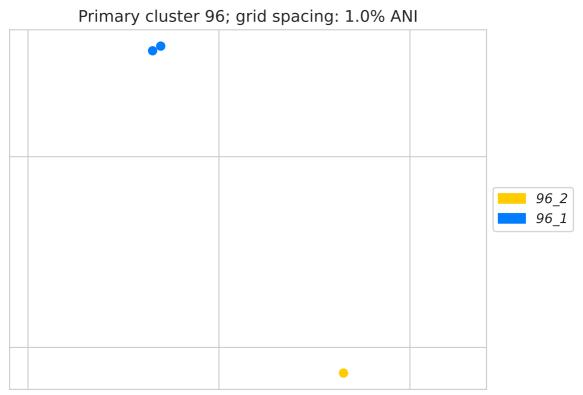




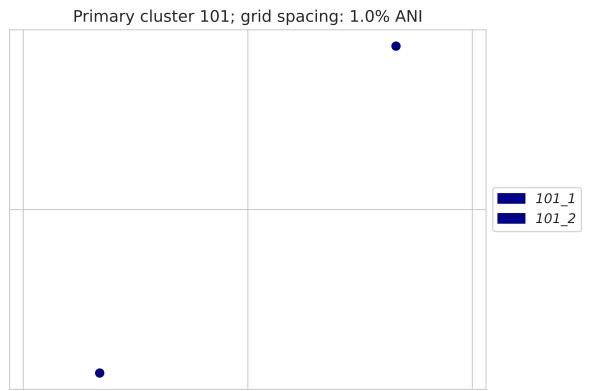


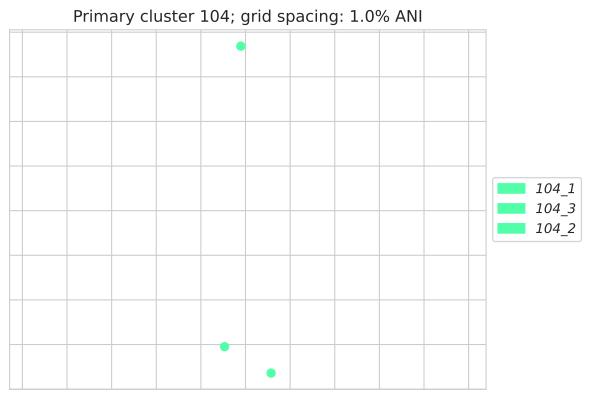






Primary cluster 98; grid spacing: 1.0% ANI 98_1 98_3 98_4 98_2

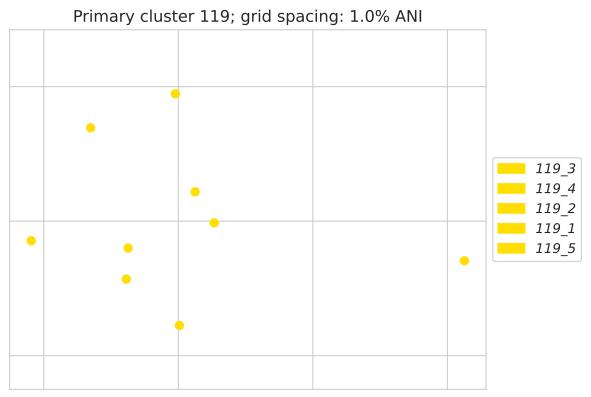




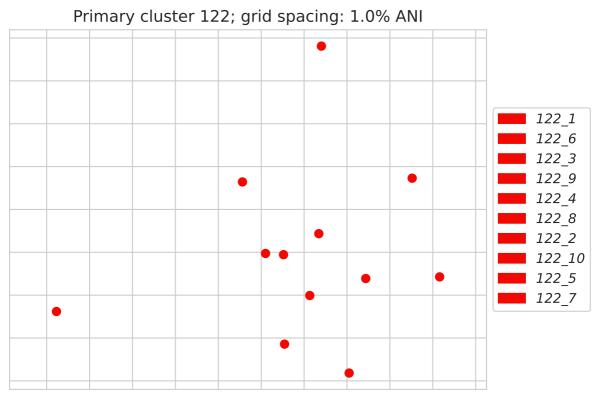


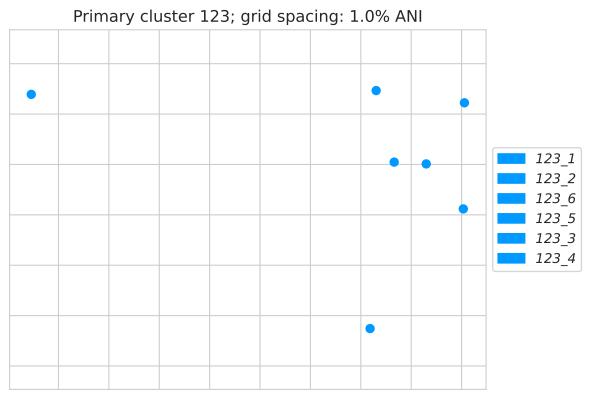


Primary cluster 118; grid spacing: 1.0% ANI 118_5 118_4 118_12 118_9 118_2 118 1 118_7 118_6 118_8 118 11 118 3 118 10

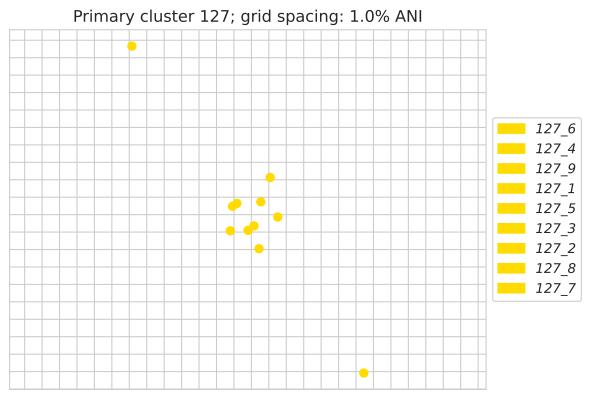


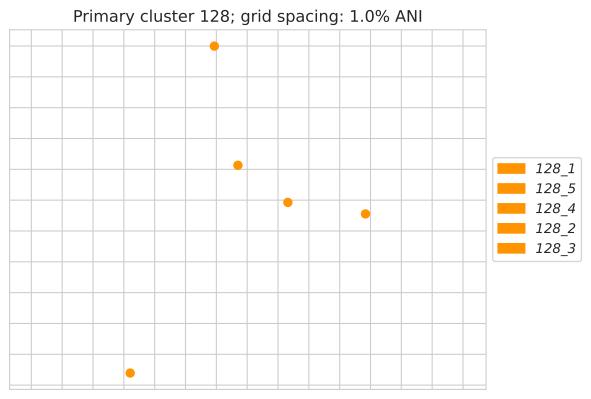


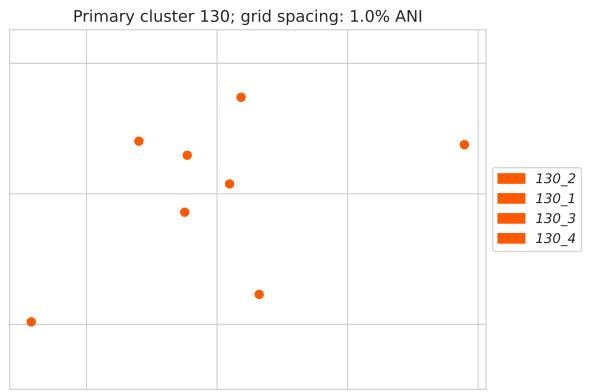


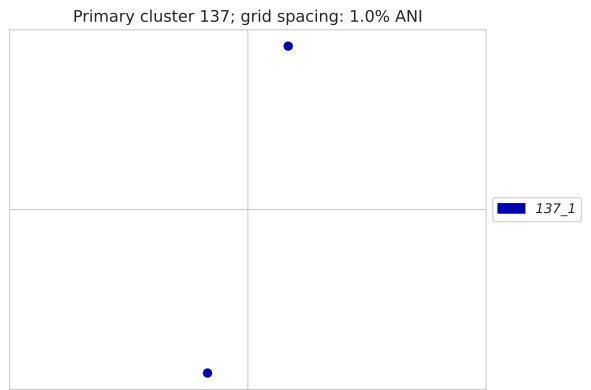


Primary cluster 125; grid spacing: 1.0% ANI 125_5 125_4 125_8 125_2 125_1 125_9 125_3 125_6 125_11 125_7 125_10



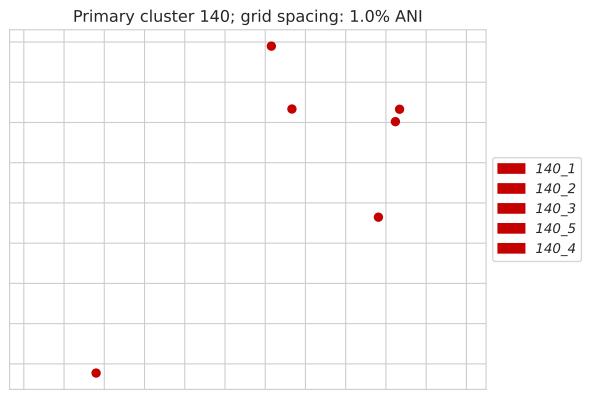




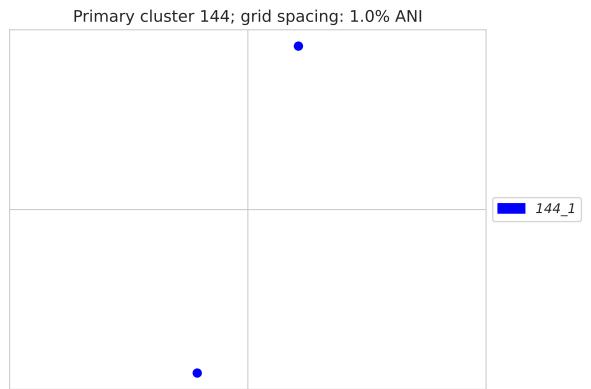




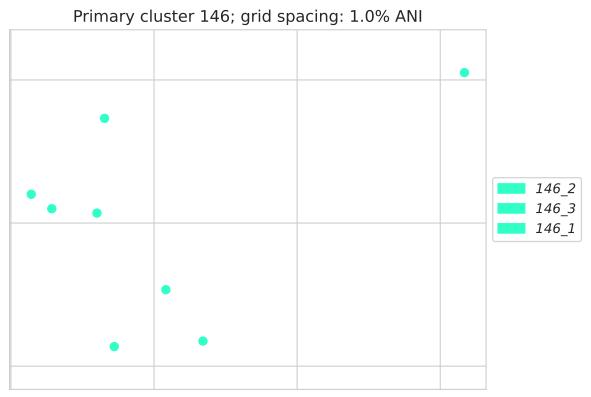


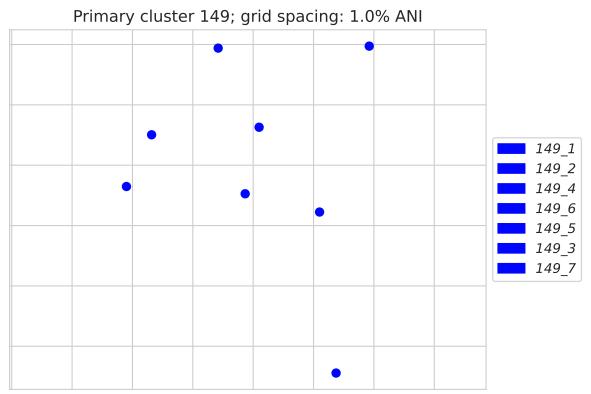


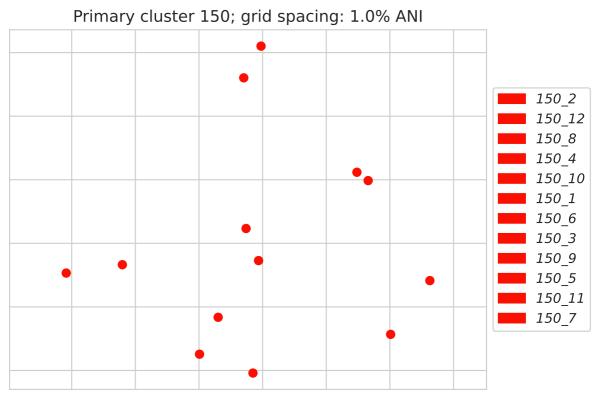


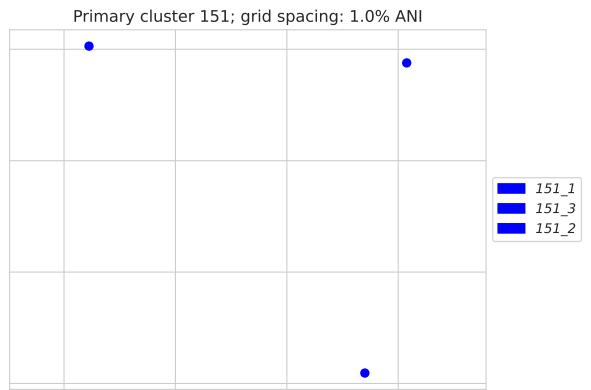


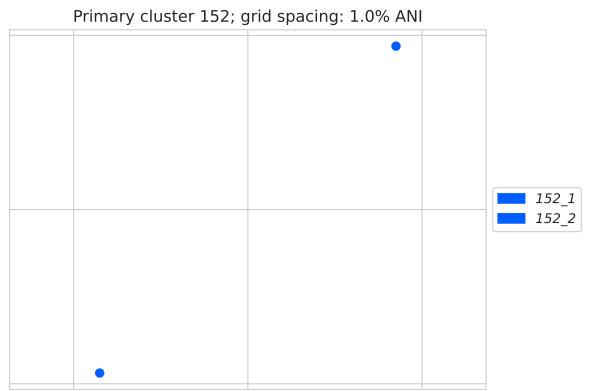


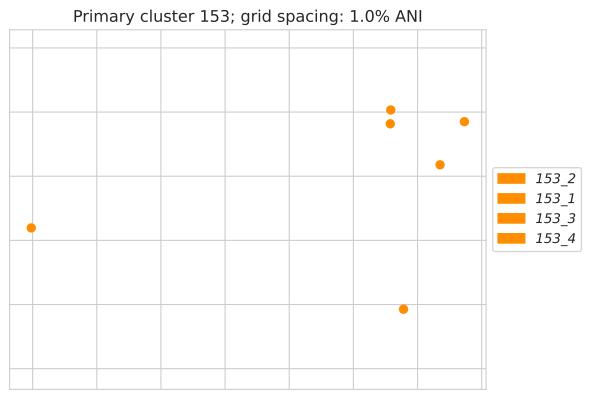


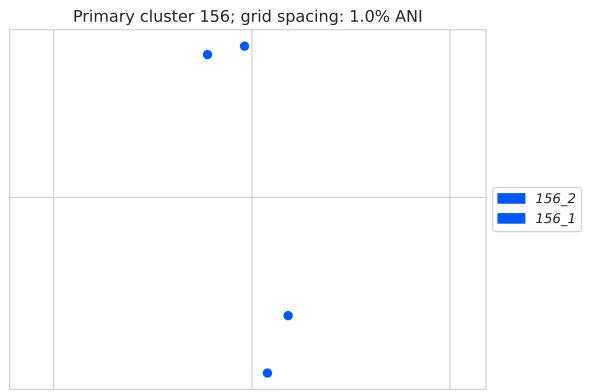


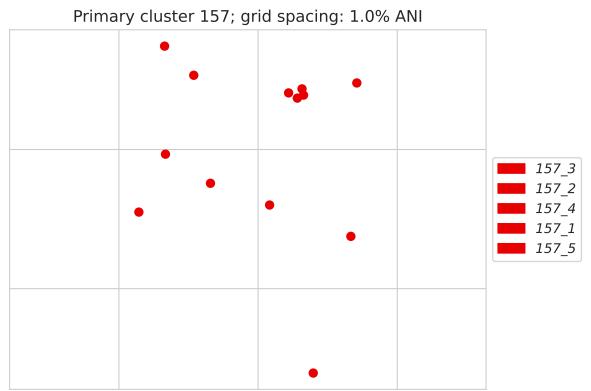


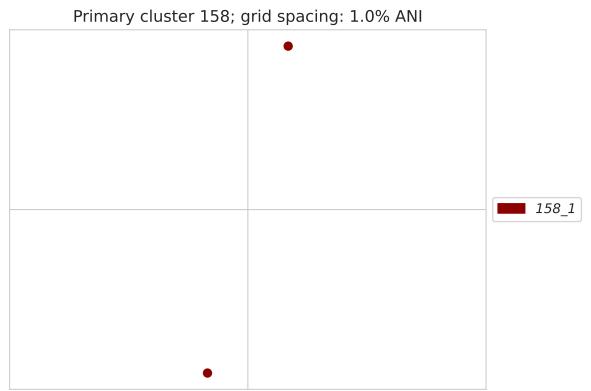


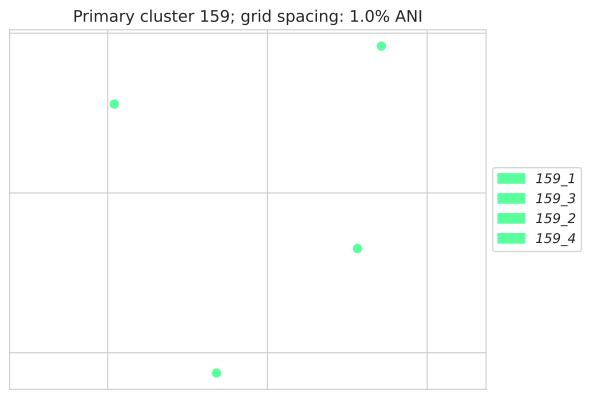


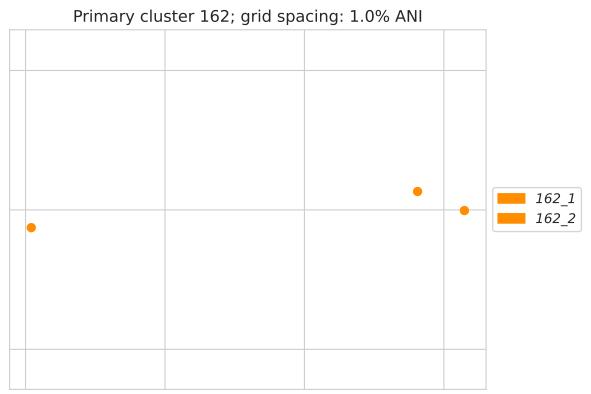


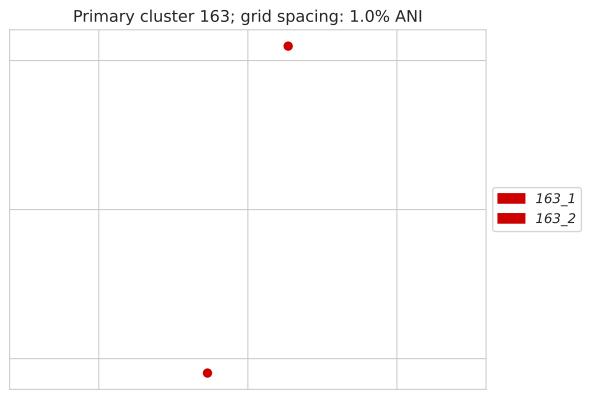


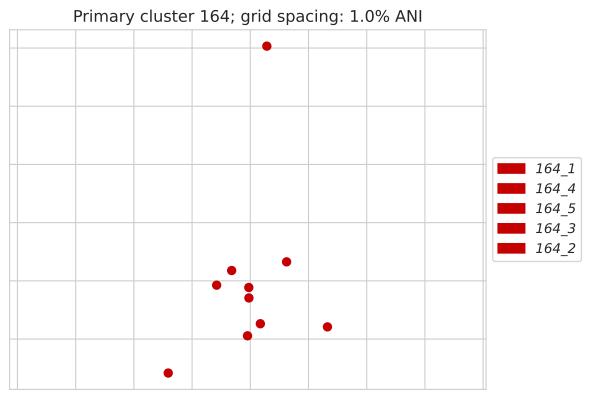


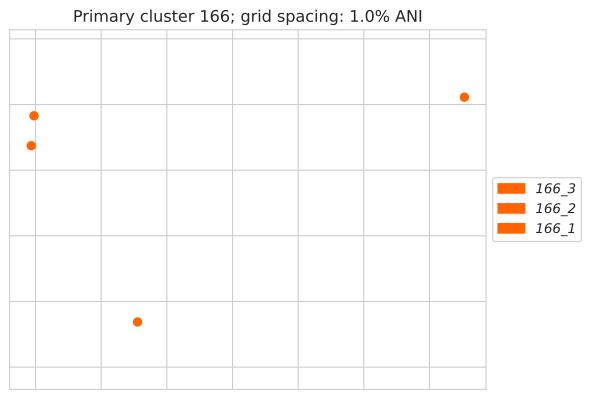






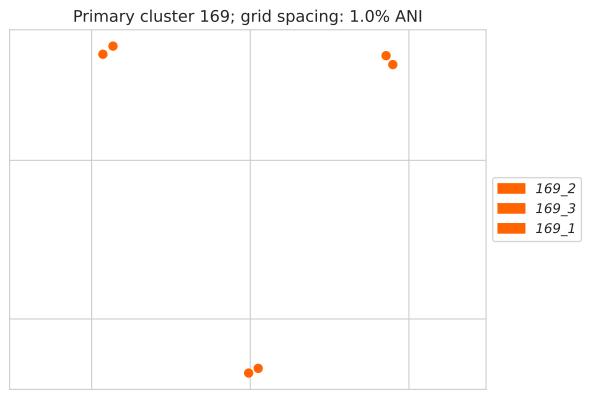


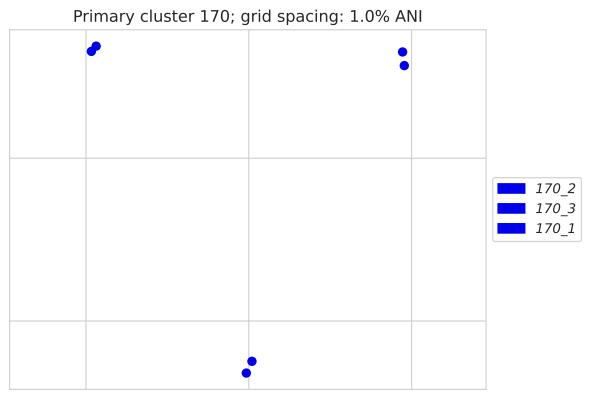


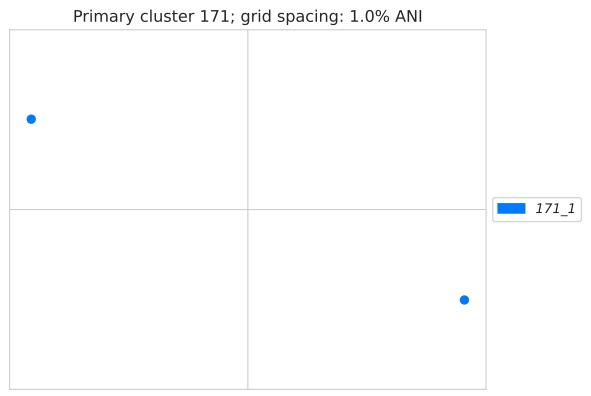




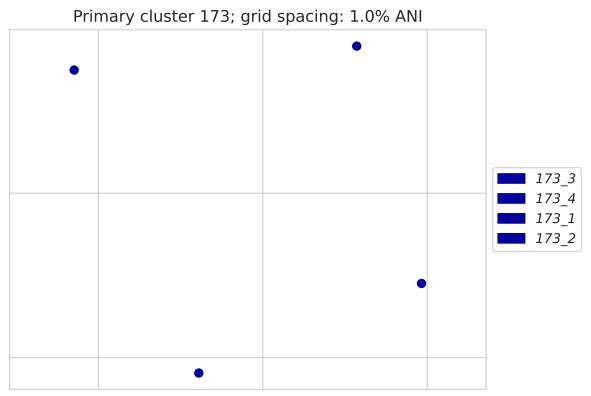


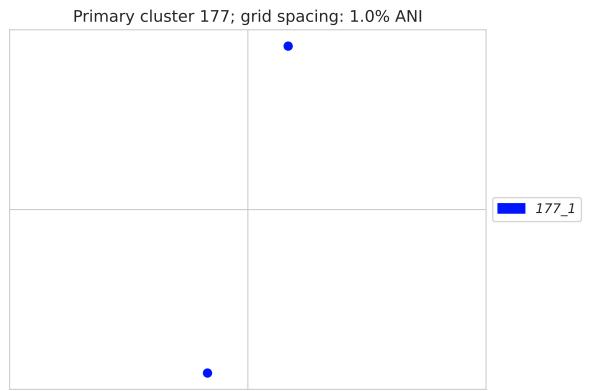






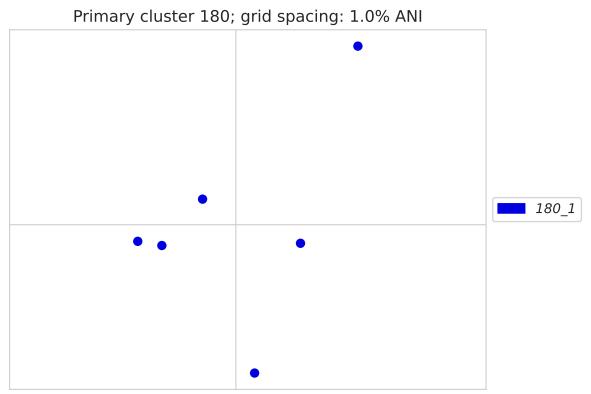


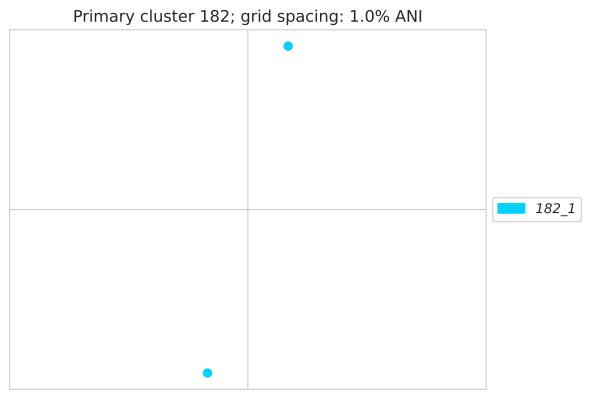


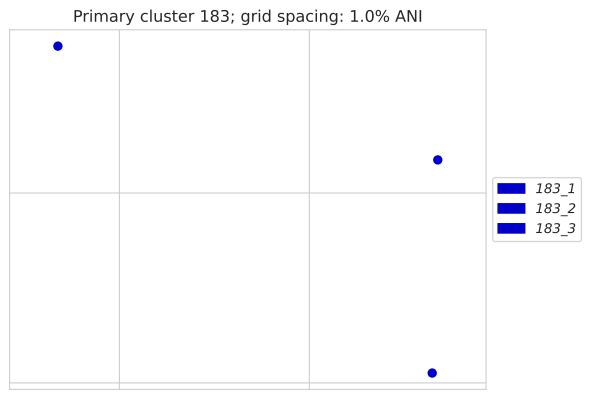


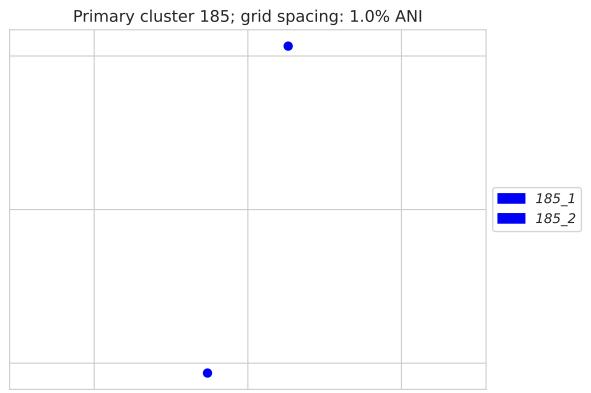


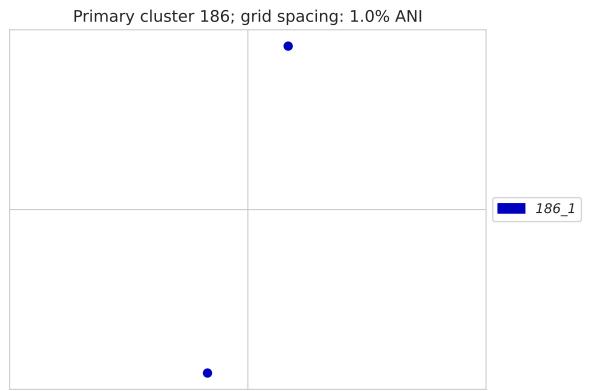


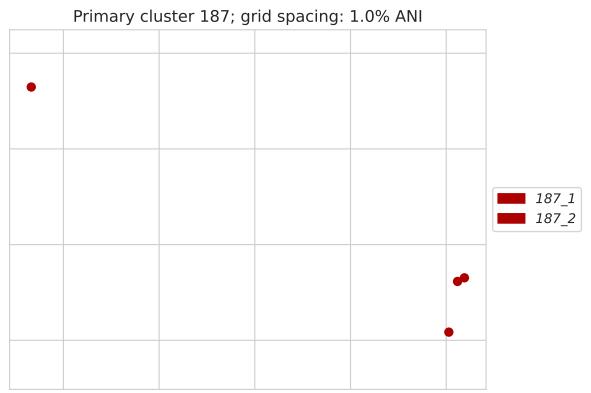


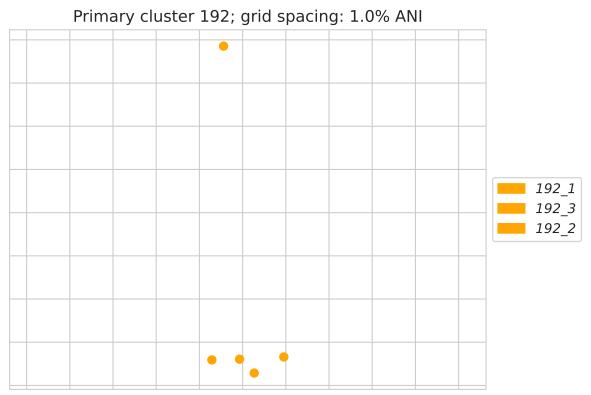


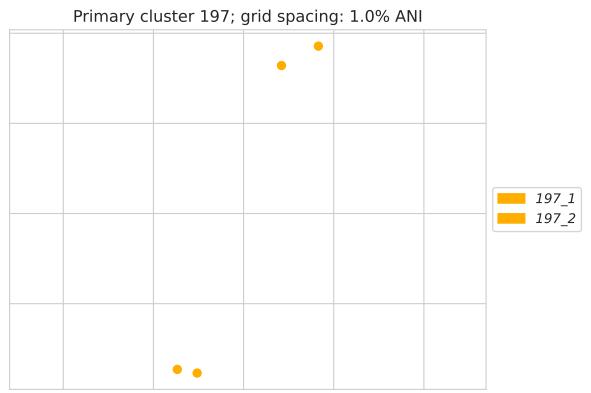


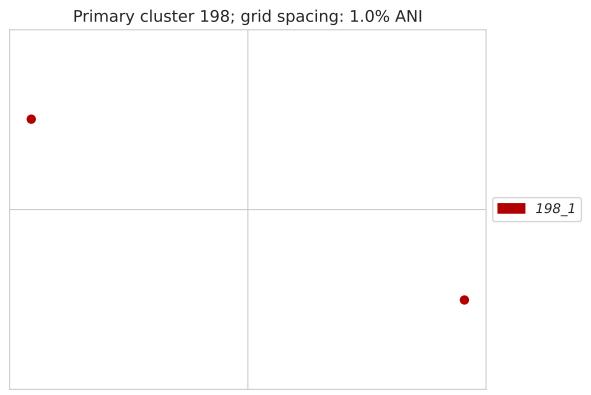




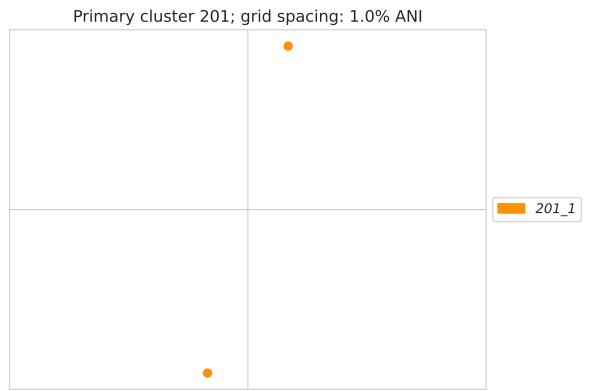


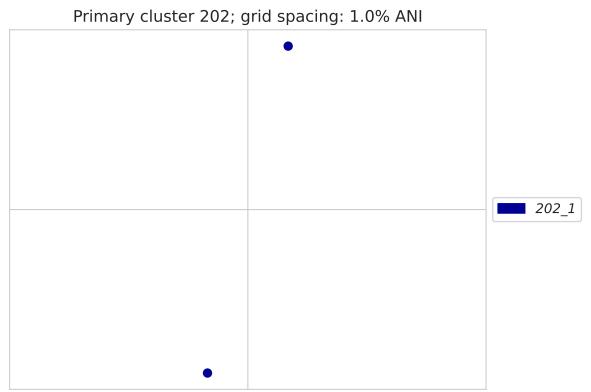


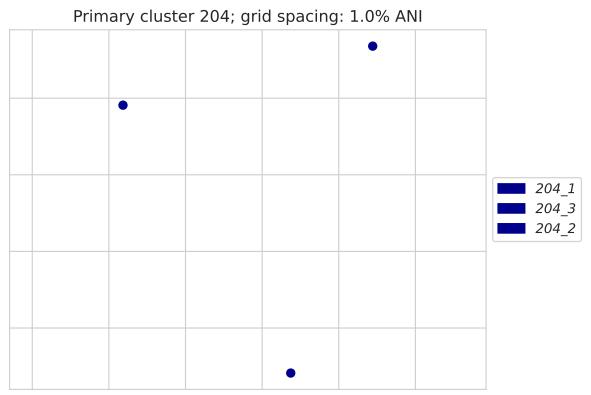




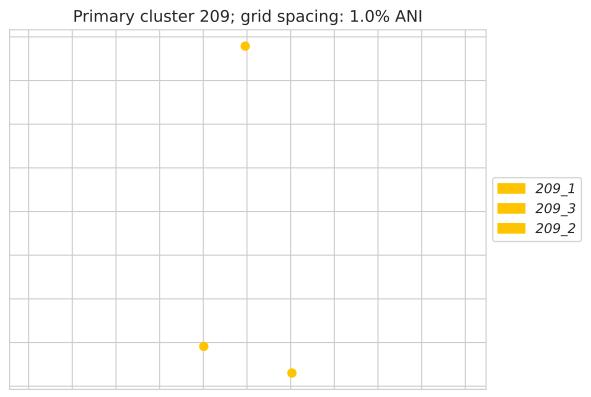




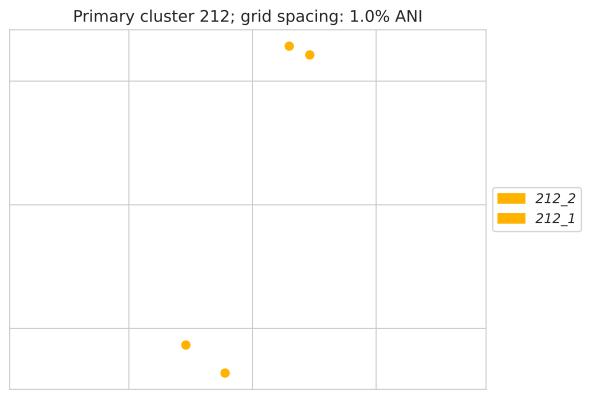




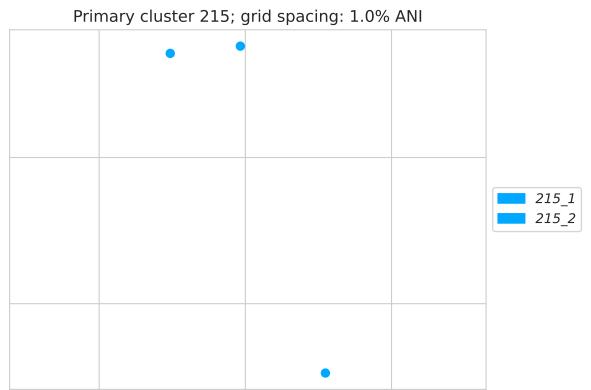




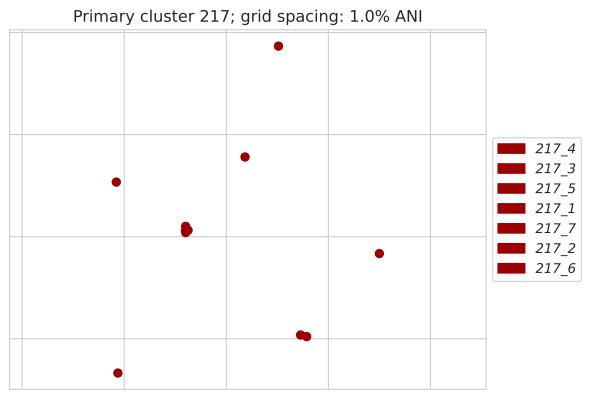


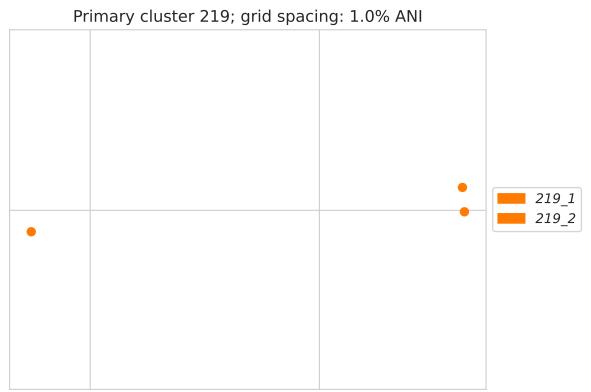


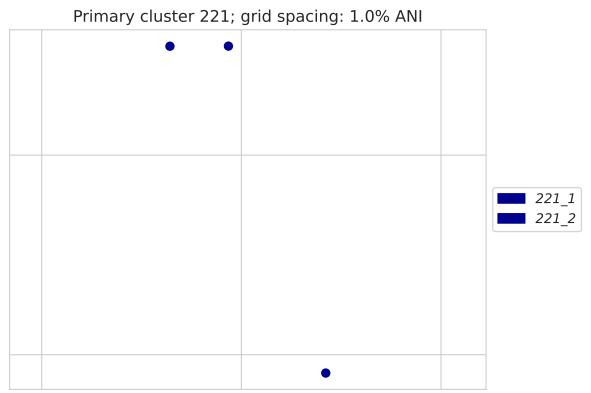


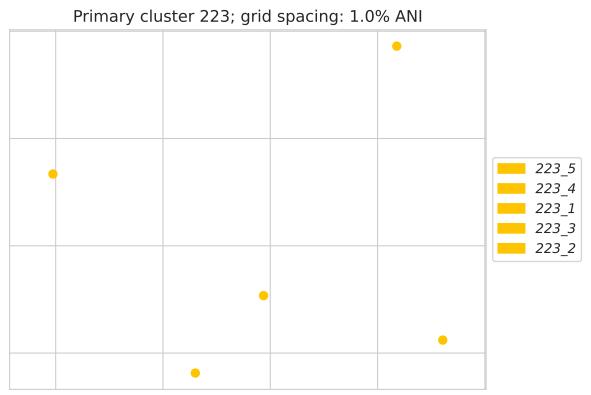


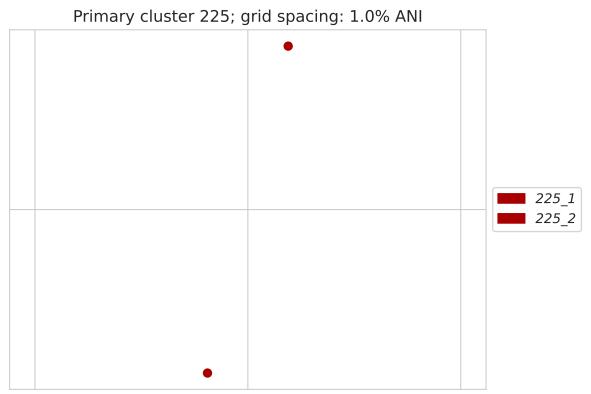


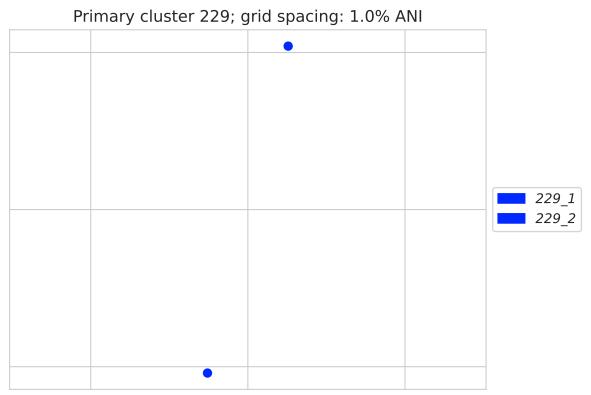




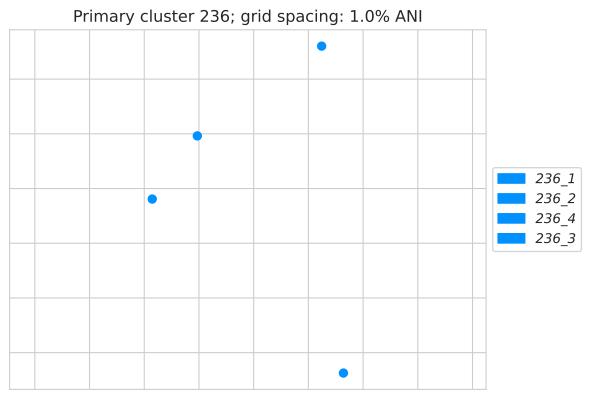




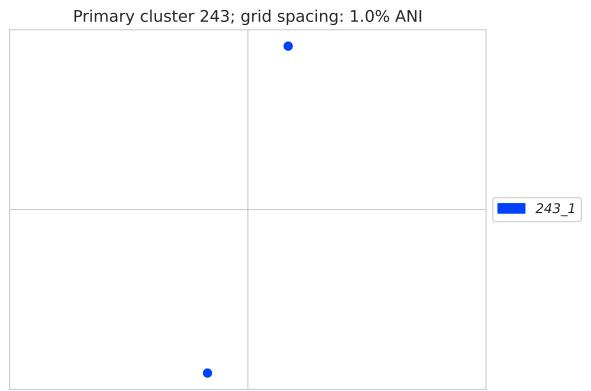


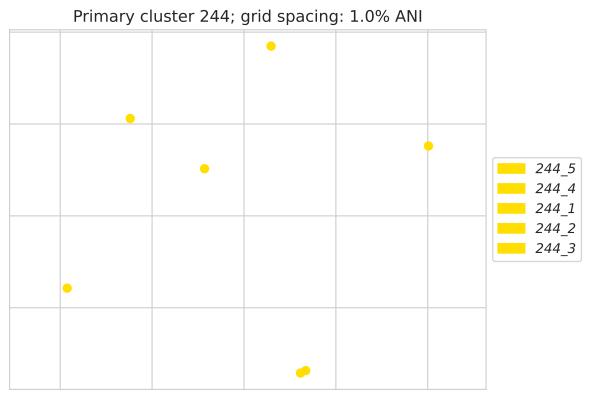


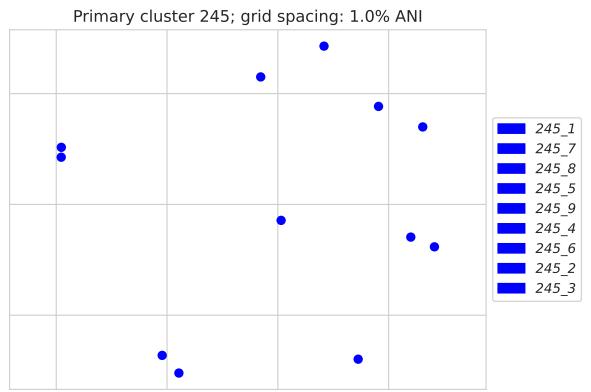
Primary cluster 233; grid spacing: 1.0% ANI 233_1 233_6 233_4 233_5 233_7 233_2 233_3

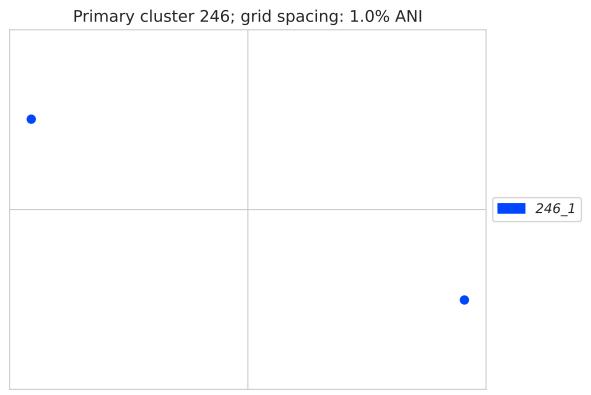


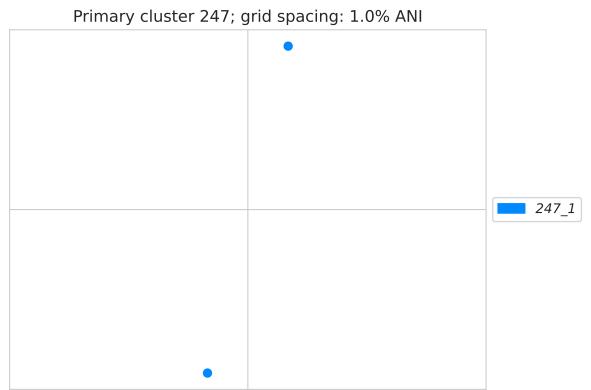
Primary cluster 240; grid spacing: 1.0% ANI 240_2 240_1 240_7 240_8 240 3 240 4 240_6 240_5 240 9

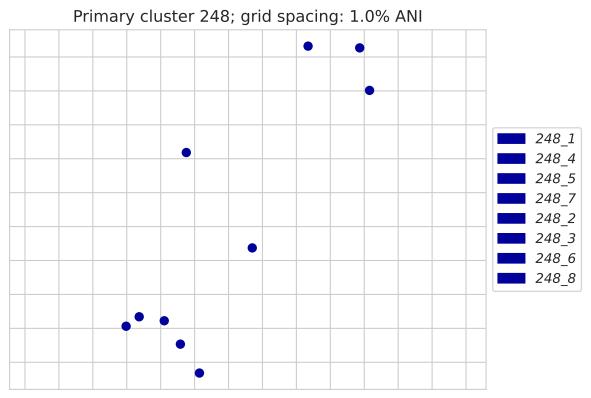


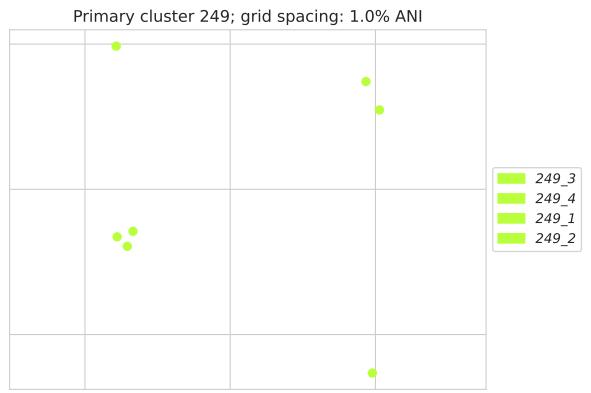


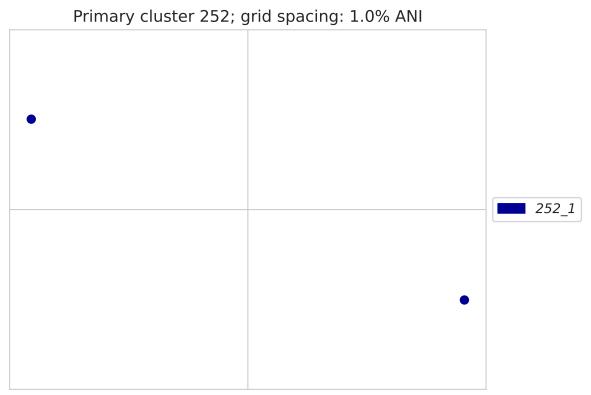








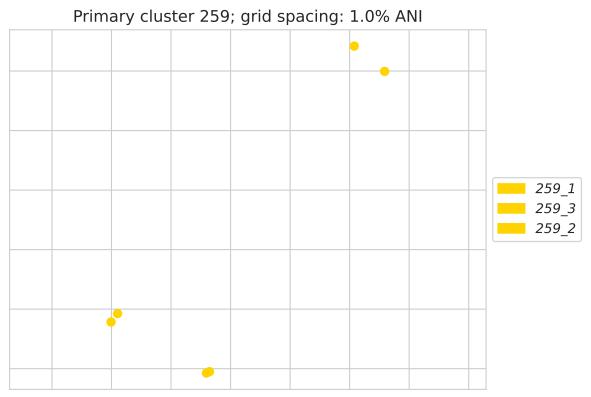


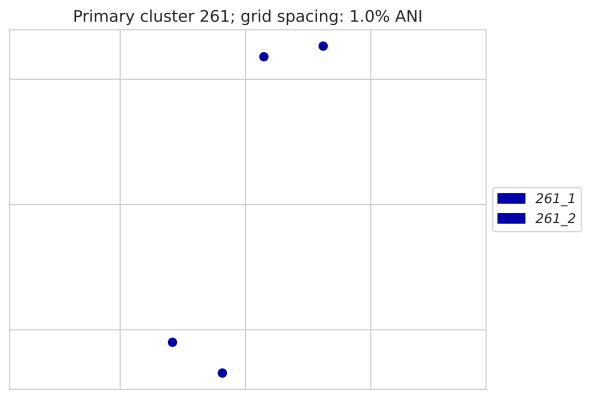


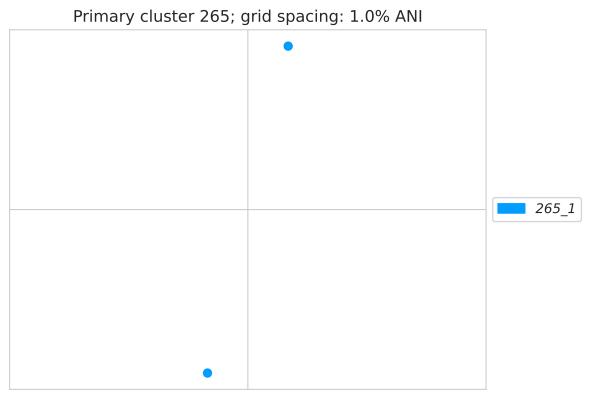








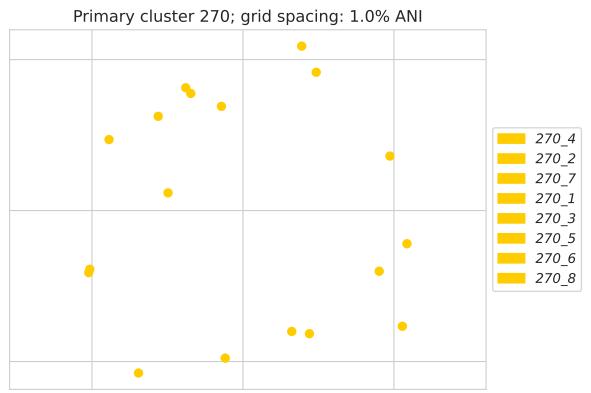


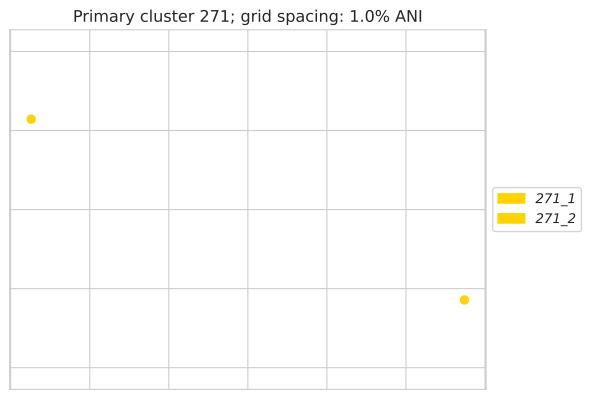


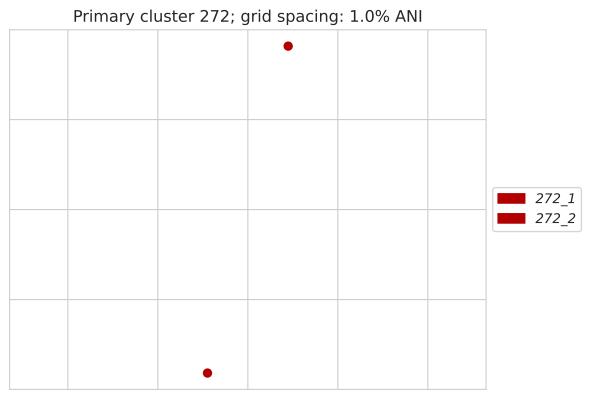






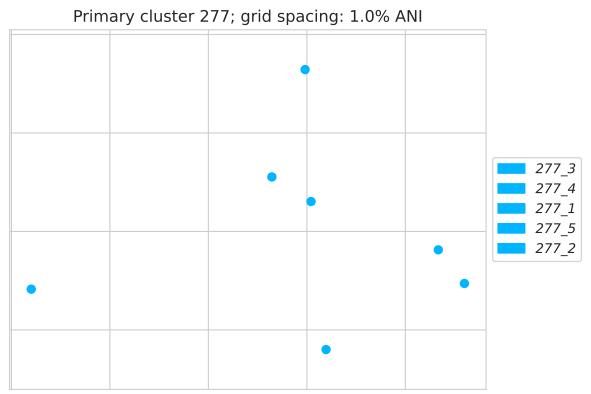


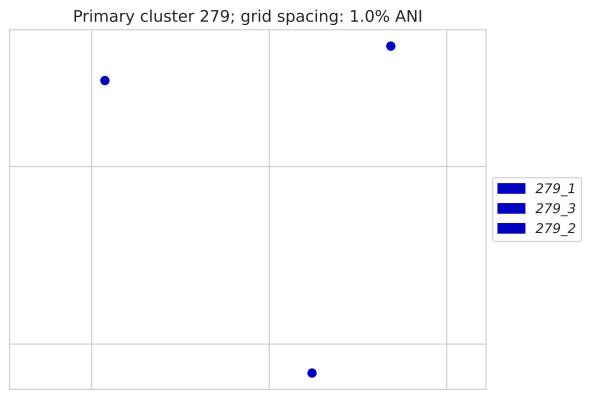


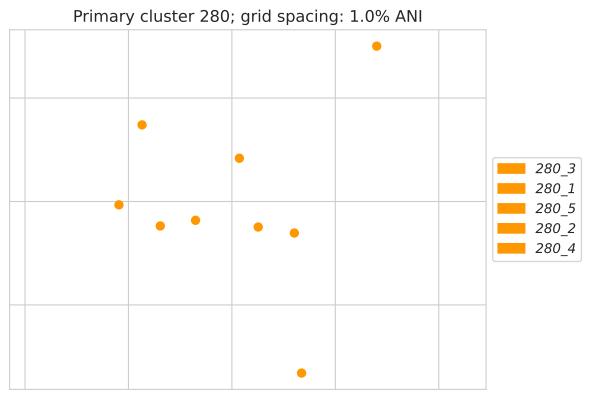


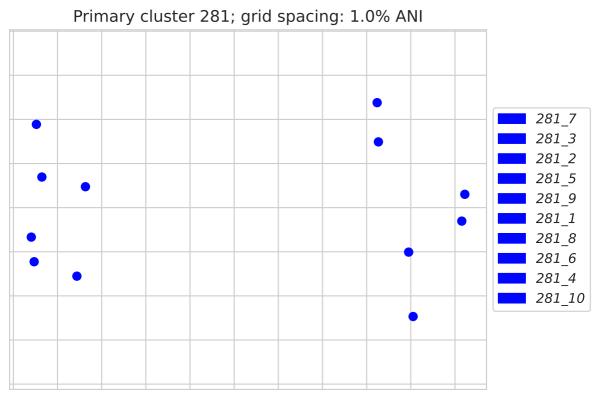
Primary cluster 273; grid spacing: 1.0% ANI 273_12 273_15 273_10 273_5 273 9 273 3 273 8 273 6 273 13 273 1 273_11 273 14 273 2 273 16 273 4 273_7

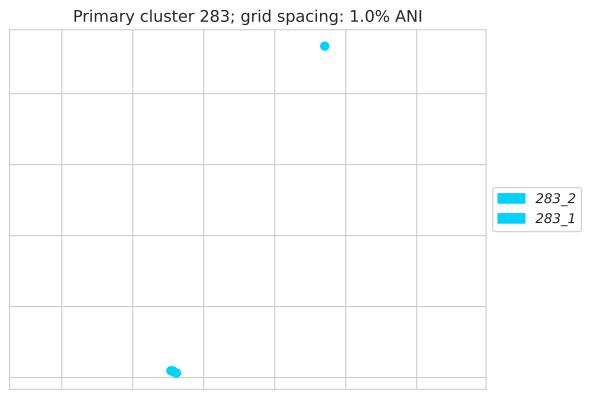
Primary cluster 276; grid spacing: 1.0% ANI 276_1 276_4 276 9 276 8 276 6 276 11 276 10 276 2 276_3 276 5 276 7 276 12 276 13

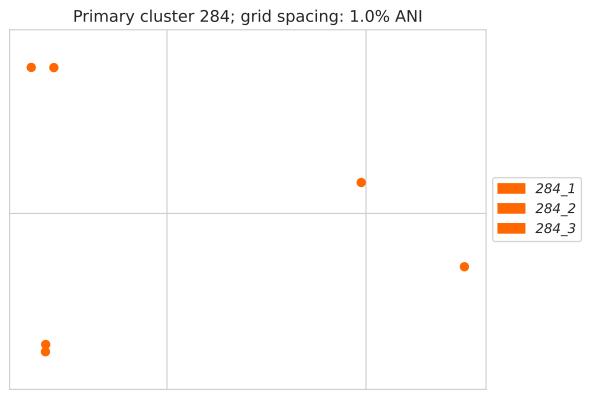


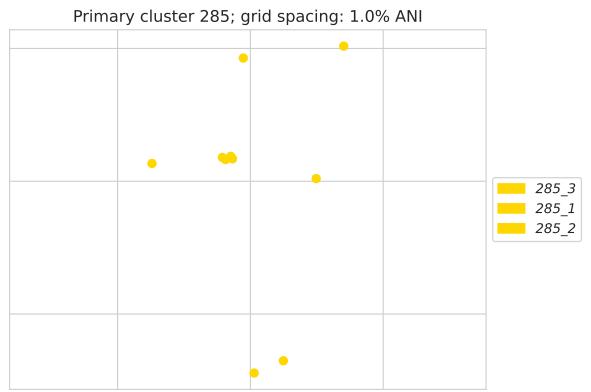


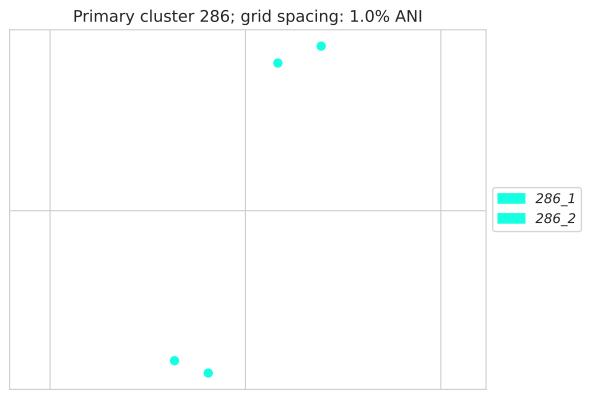


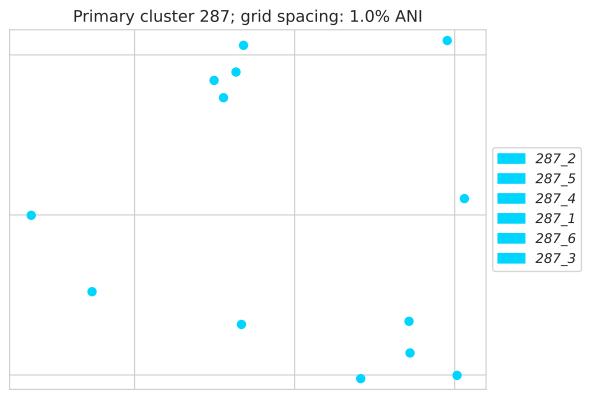






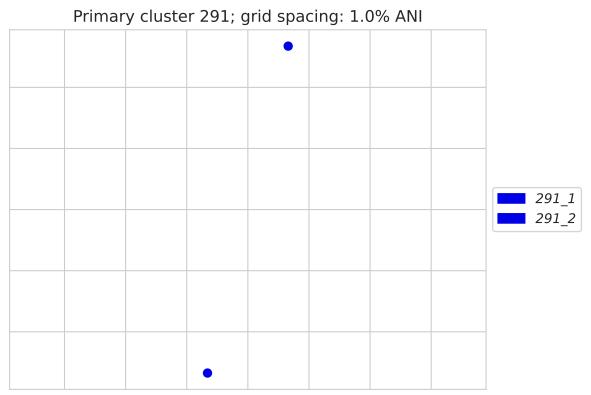


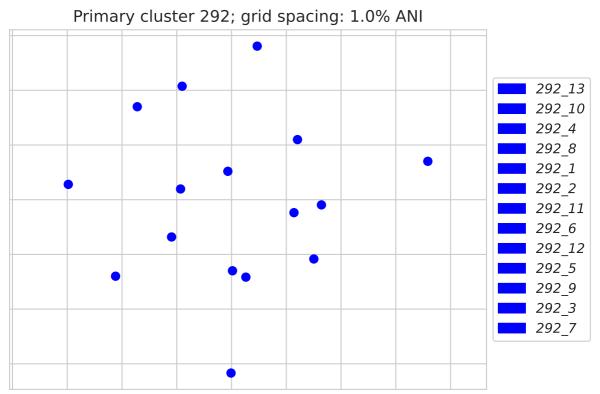


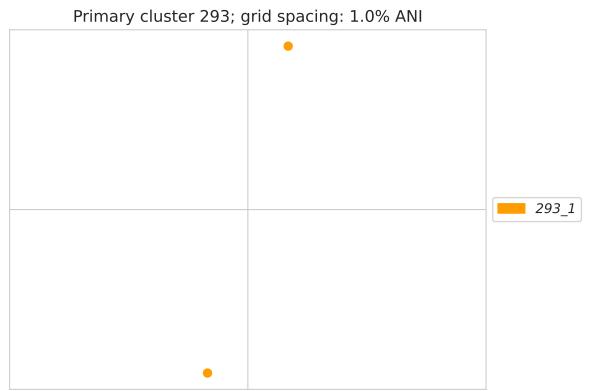




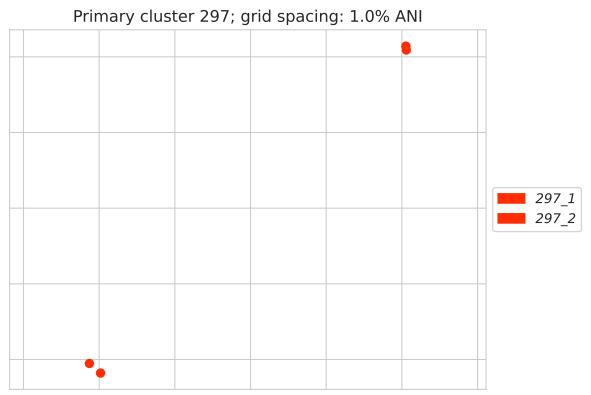


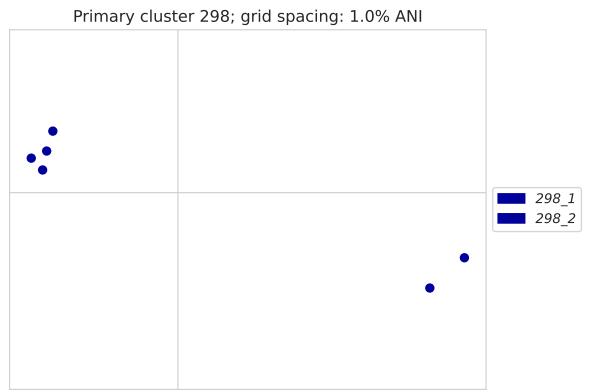


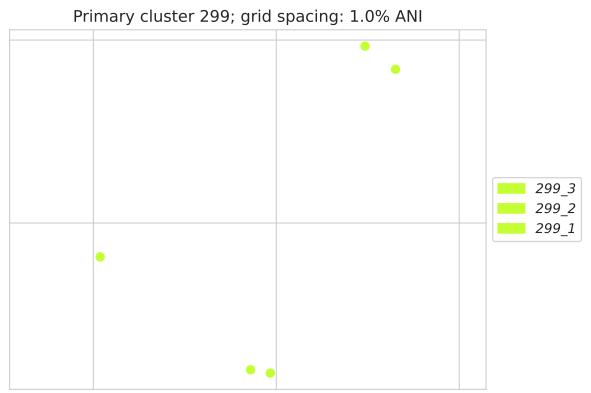




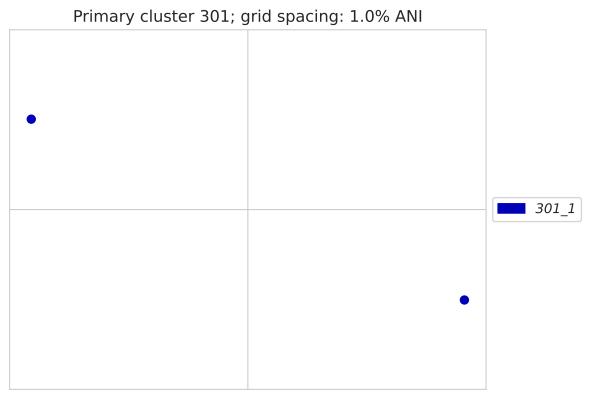


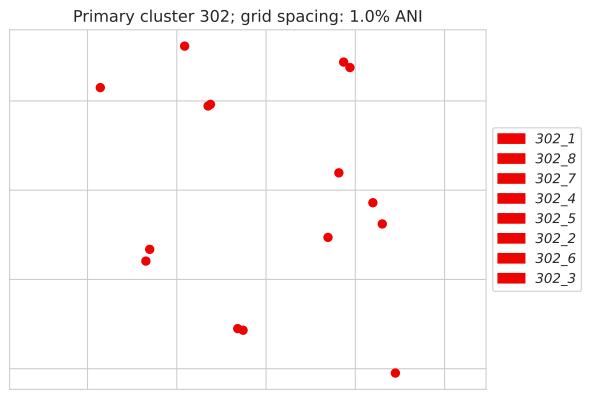


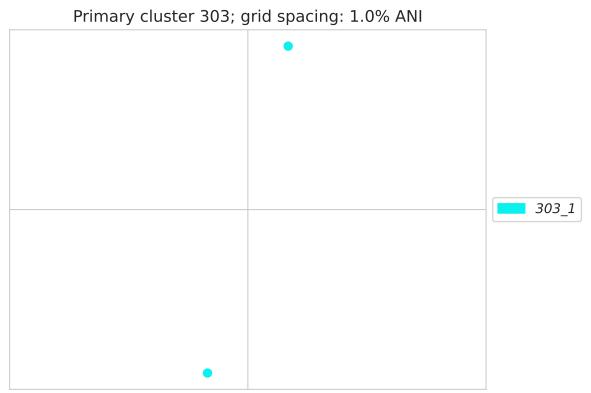


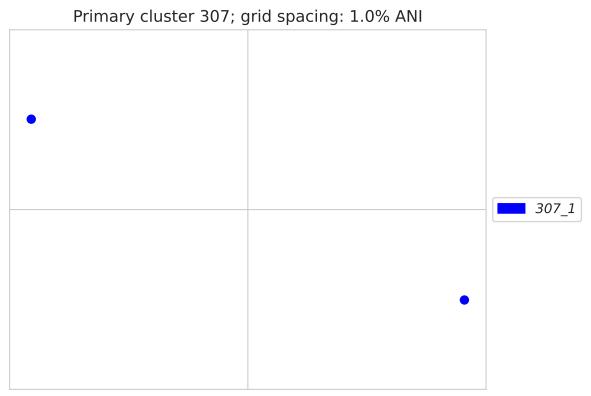


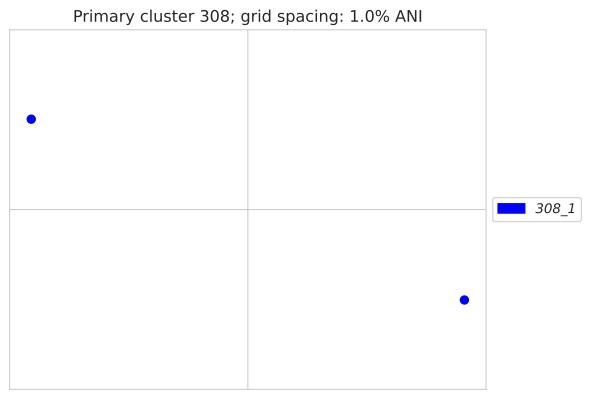


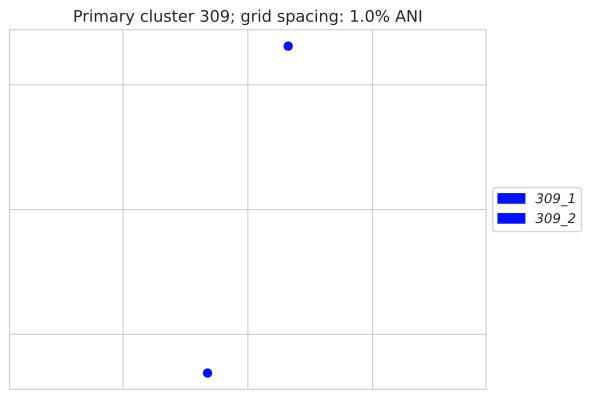


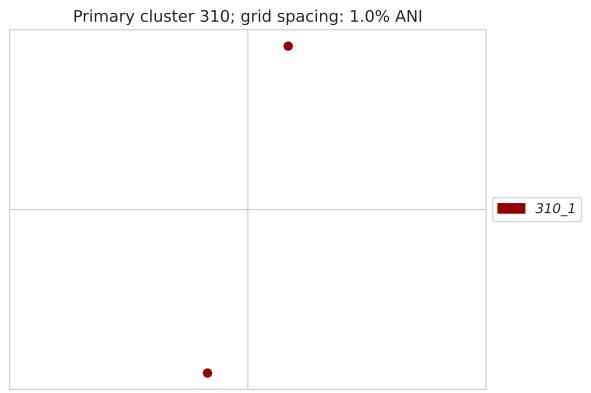


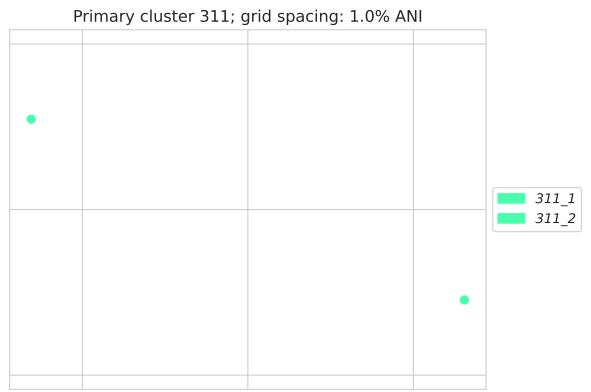








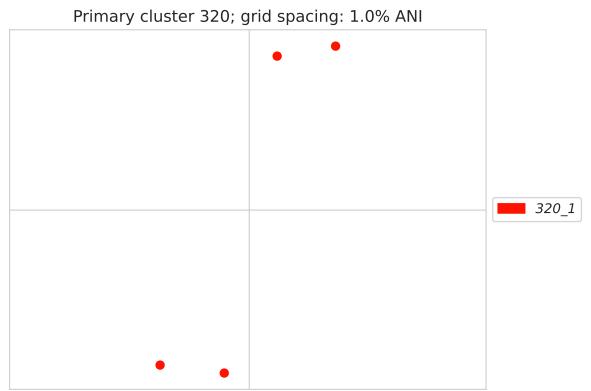


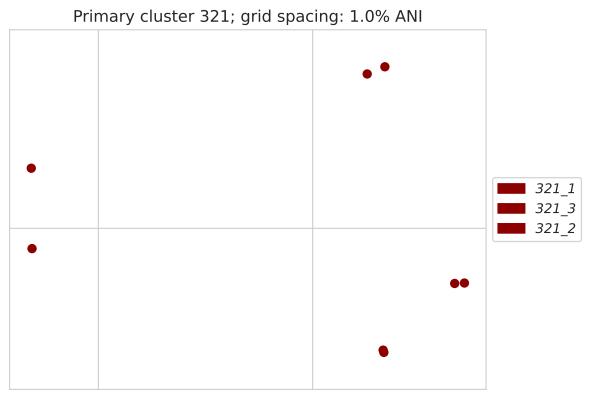


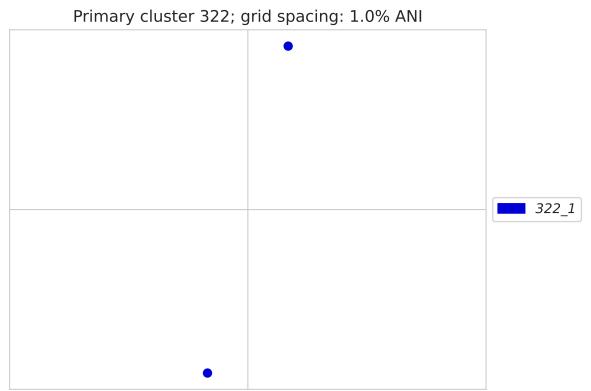


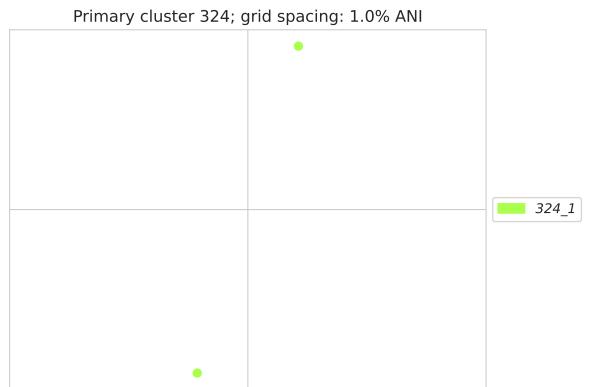


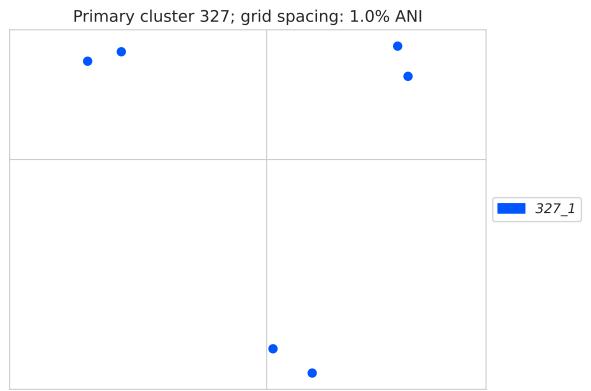


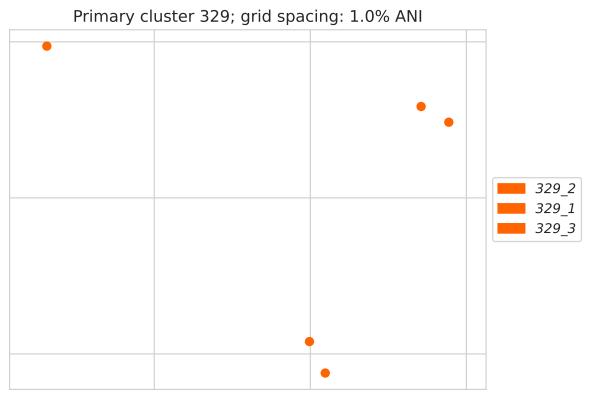




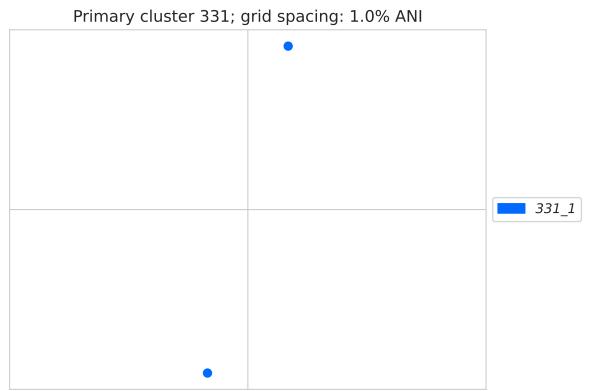


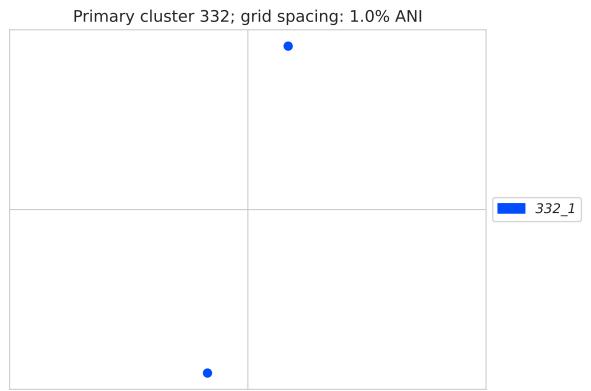




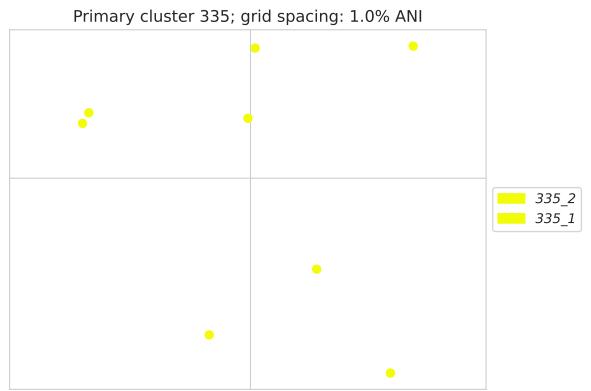




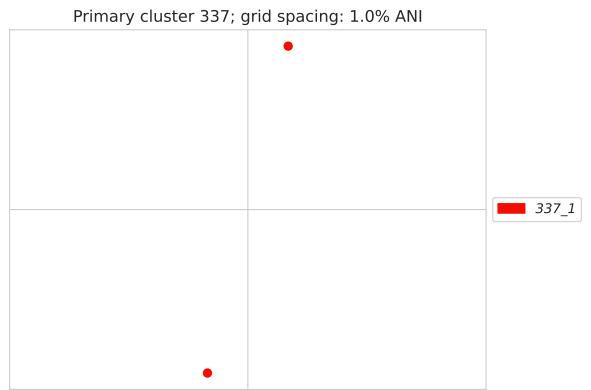


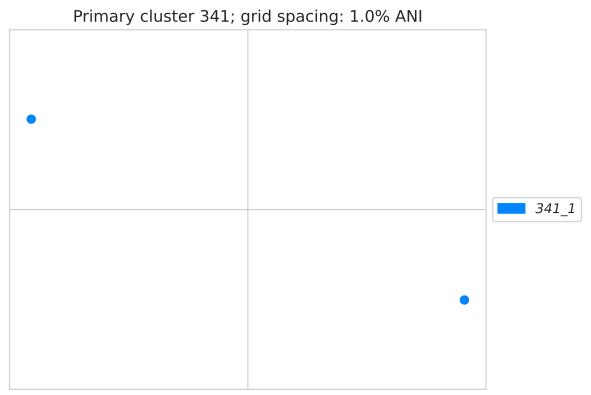


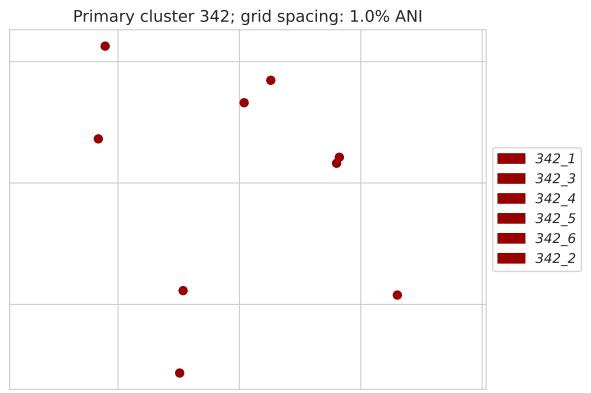




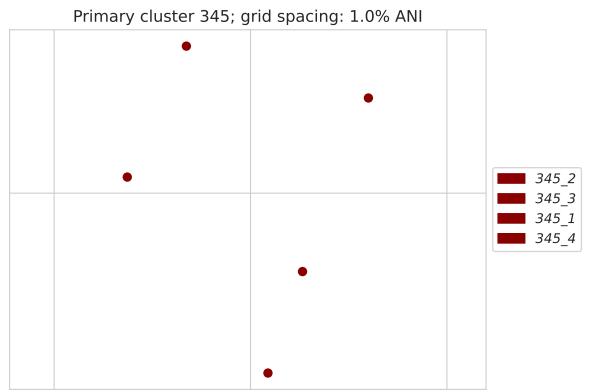


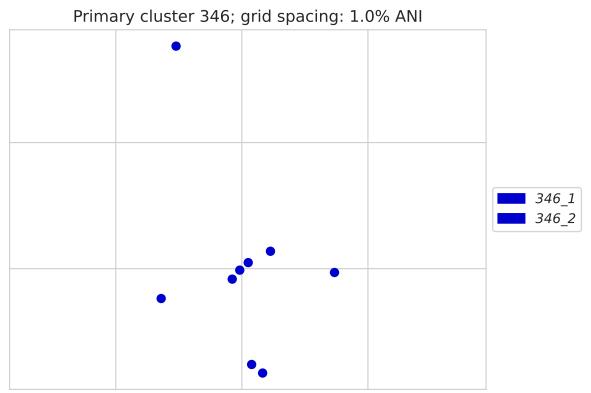








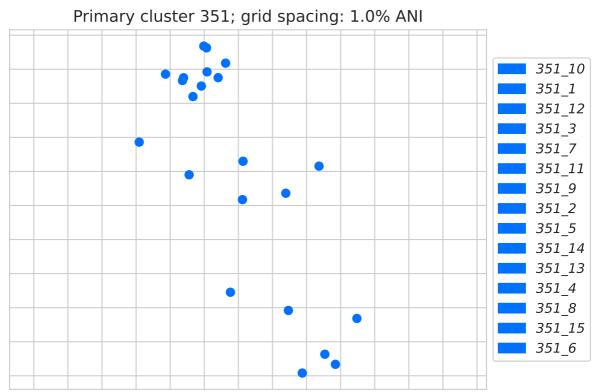




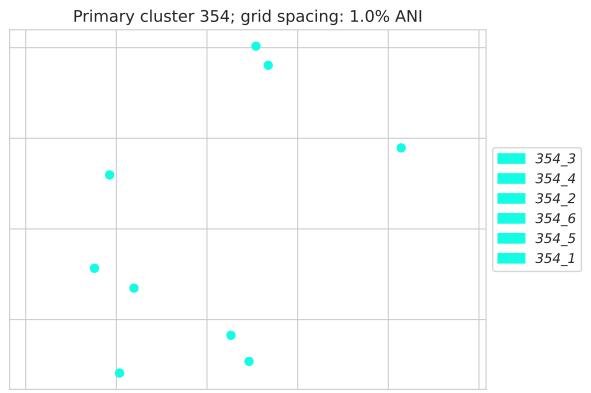


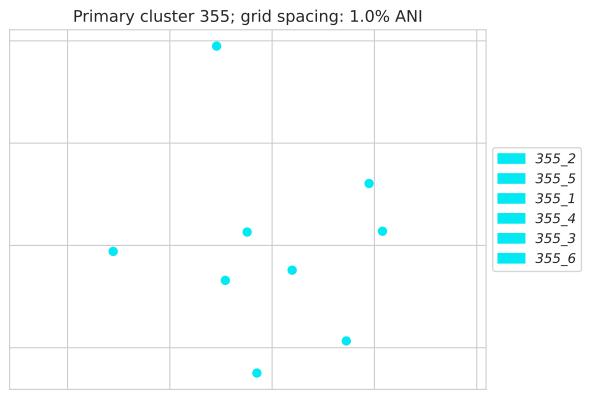


Primary cluster 350; grid spacing: 1.0% ANI 350_7 350_11 350_12 350 6 350 8 350_13 350 9 350 10 350_1 *350 3 350 2* 350 14 350 4 *350 5*



Primary cluster 353; grid spacing: 1.0% ANI 353_1 353_3 353_4 353_2







Primary cluster 358; grid spacing: 1.0% ANI 358_6 358_2 358_7 358_4 358_9 358_5 358_3 358_1 358 8 358 10

