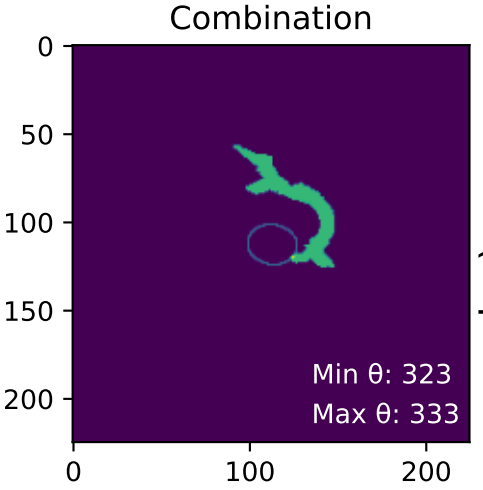
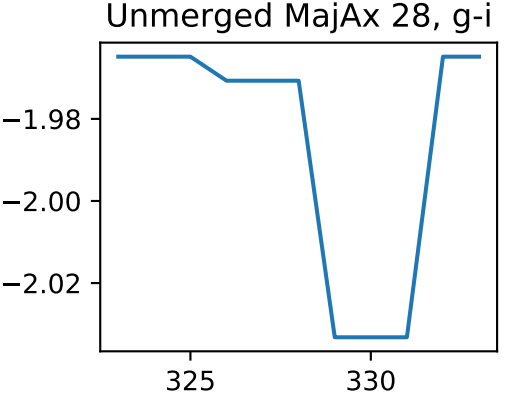
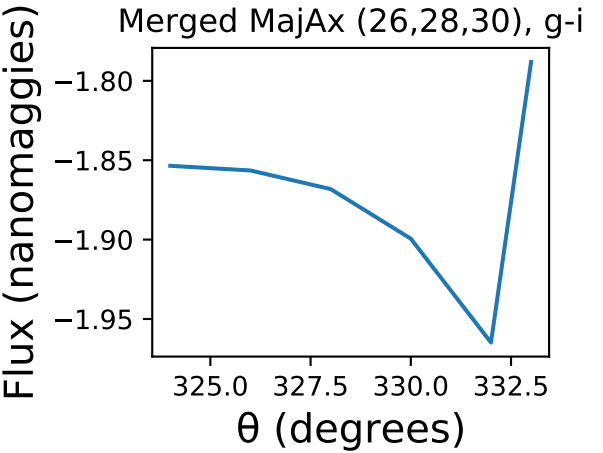
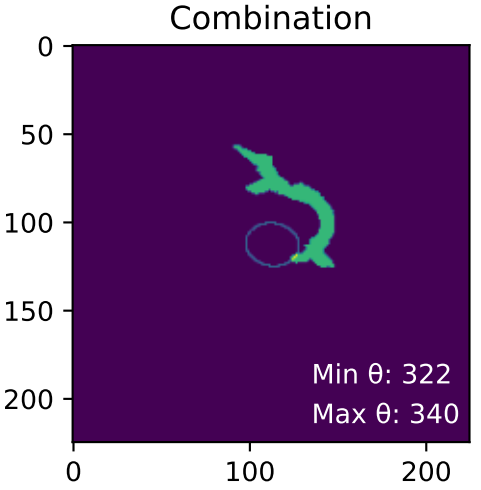
MajorAxis: 28 | MinorAxis: 22.546

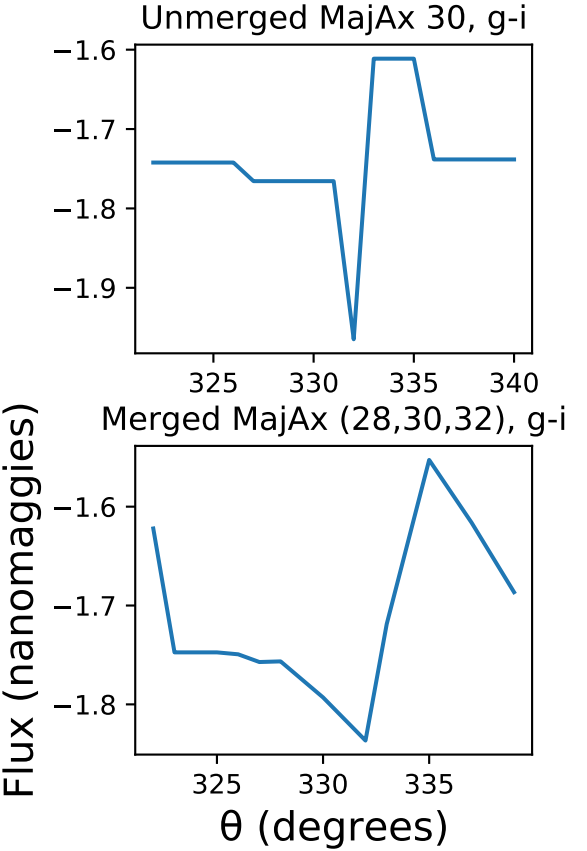




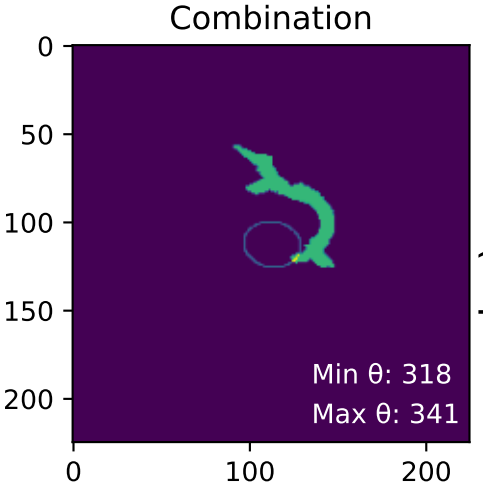


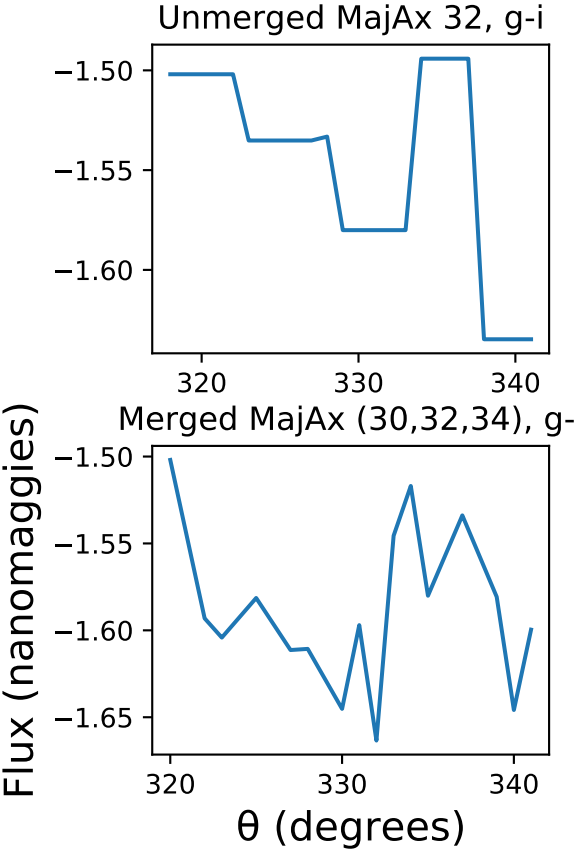
MajorAxis: 30 | MinorAxis: 24.156



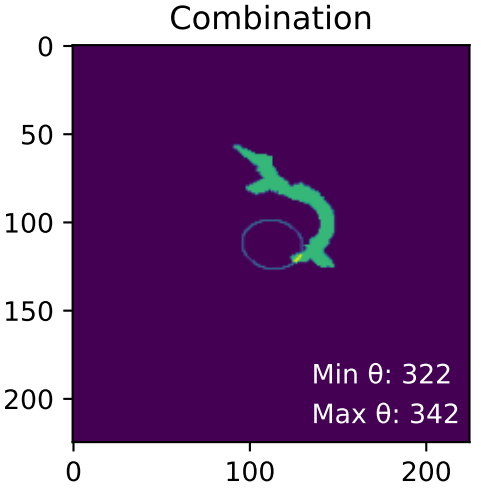


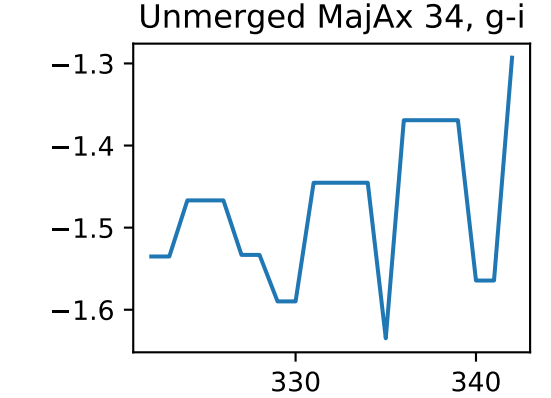
MajorAxis: 32 | MinorAxis: 25.767

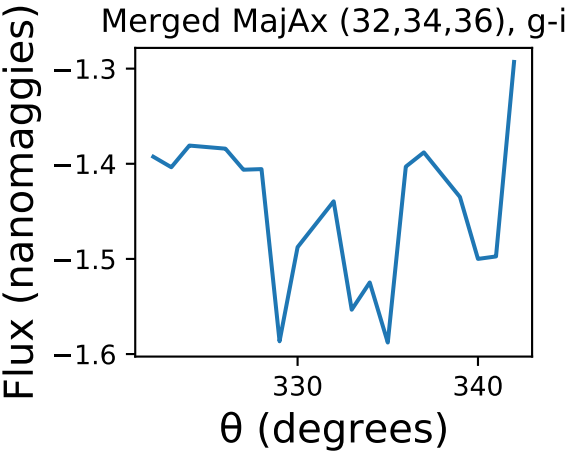




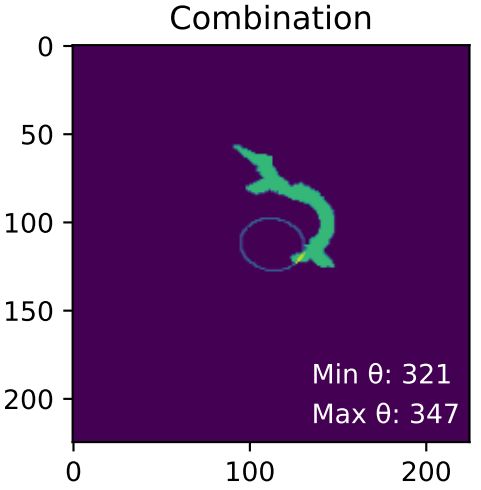
MajorAxis: 34 | MinorAxis: 27.377

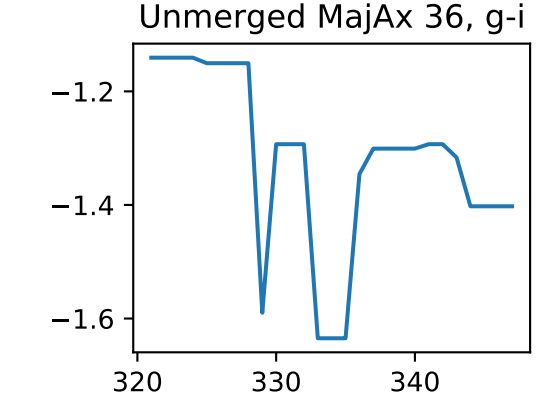


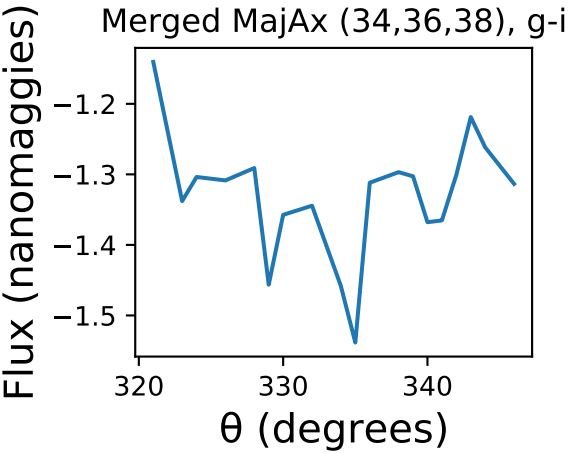




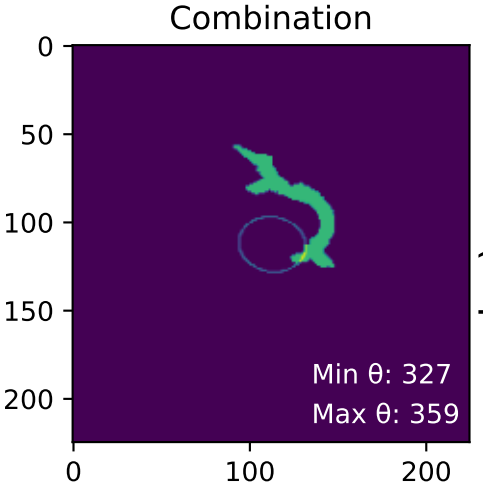
MajorAxis: 36 | MinorAxis: 28.988

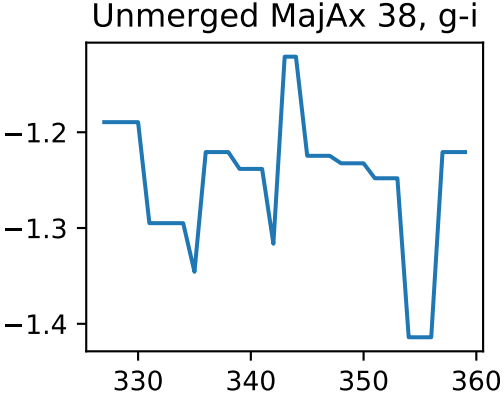


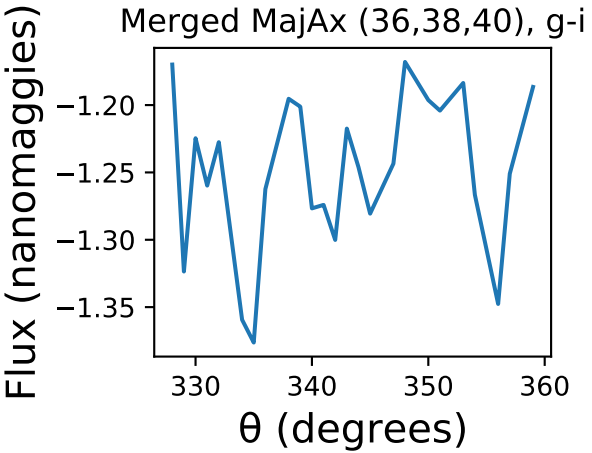




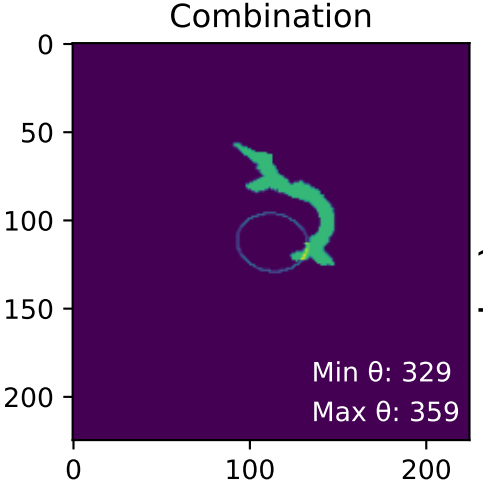
MajorAxis: 38 | MinorAxis: 30.598

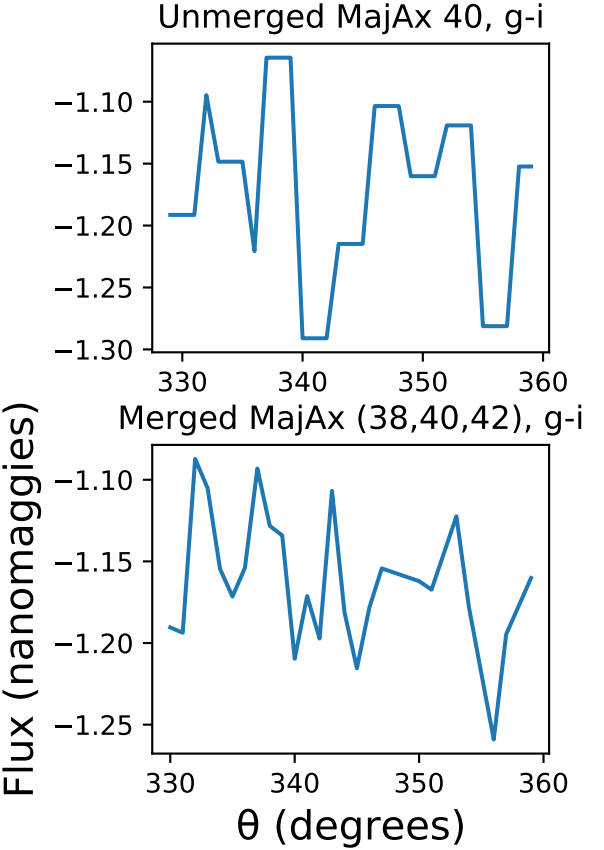




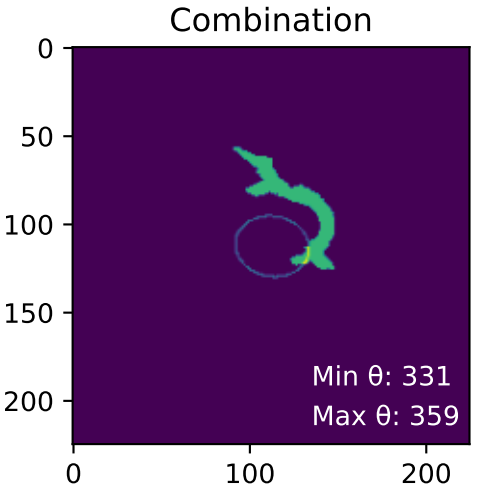


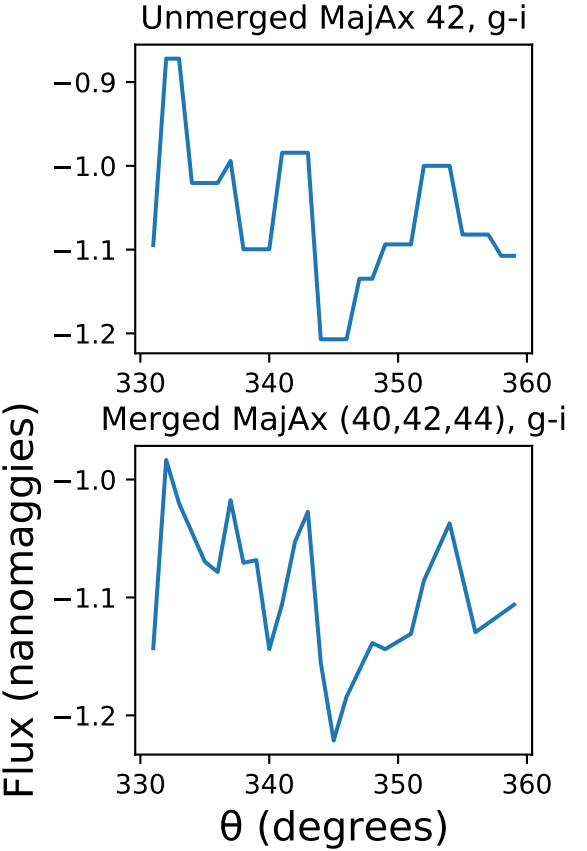
MajorAxis: 40 | MinorAxis: 32.208



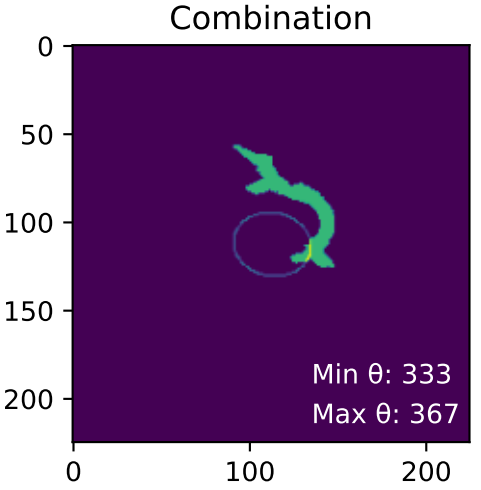


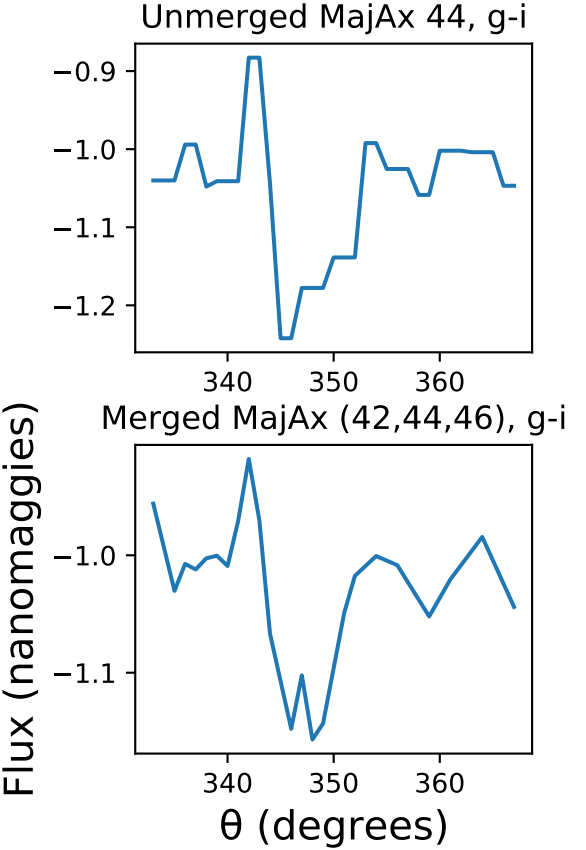
MajorAxis: 42 | MinorAxis: 33.819



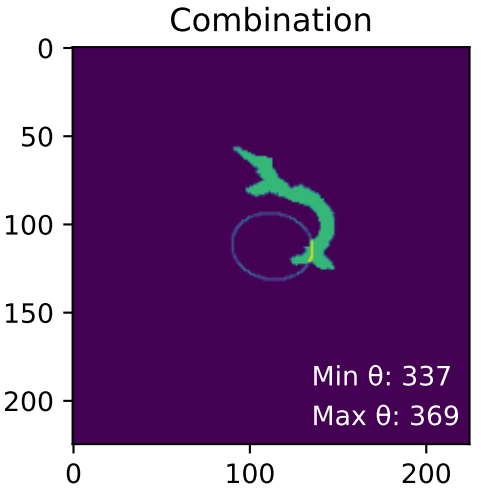


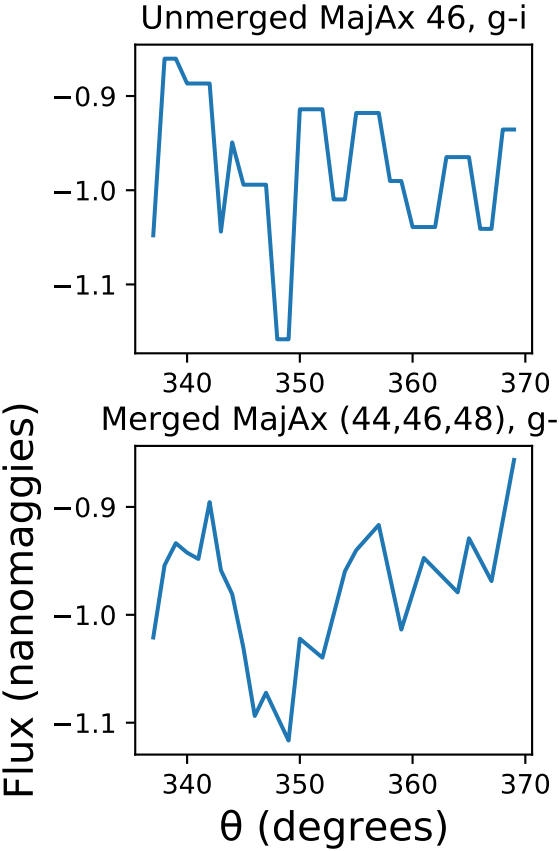
MajorAxis: 44 | MinorAxis: 35.429



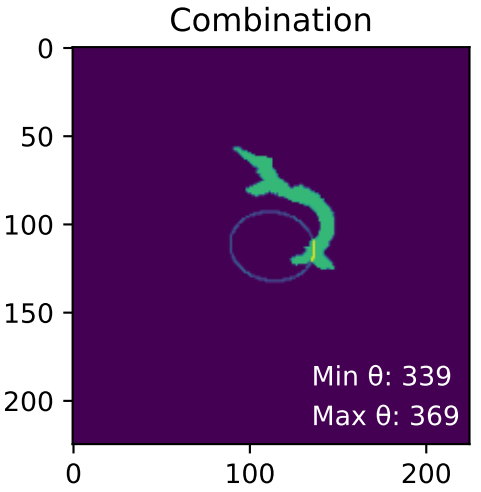


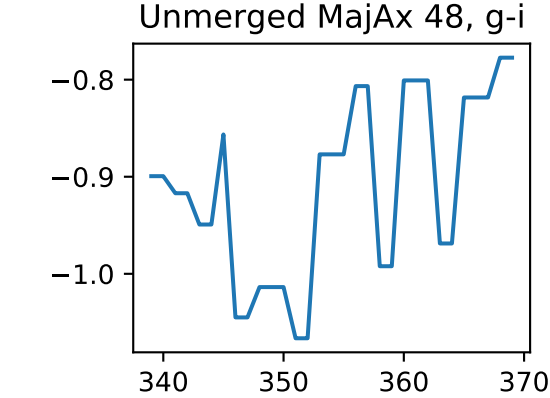
MajorAxis: 46 | MinorAxis: 37.040

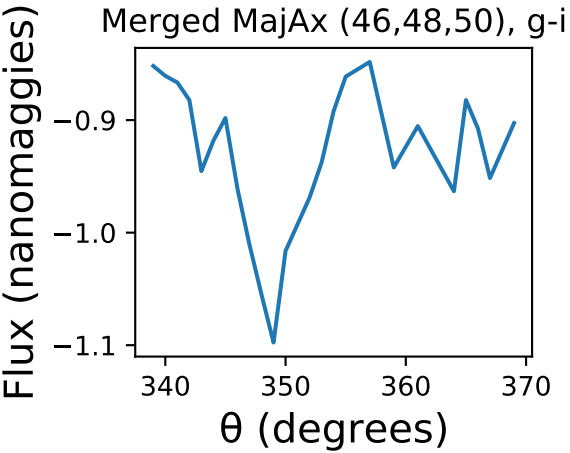




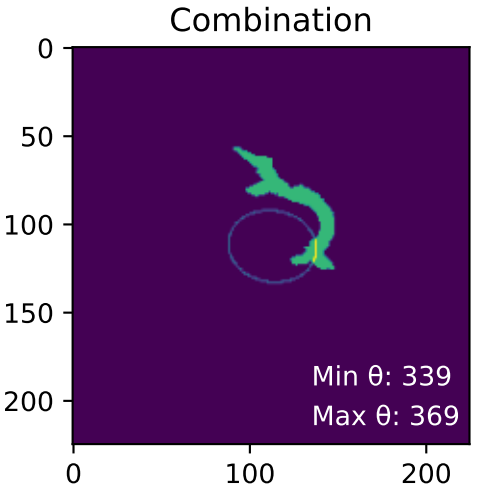
MajorAxis: 48 | MinorAxis: 38.650

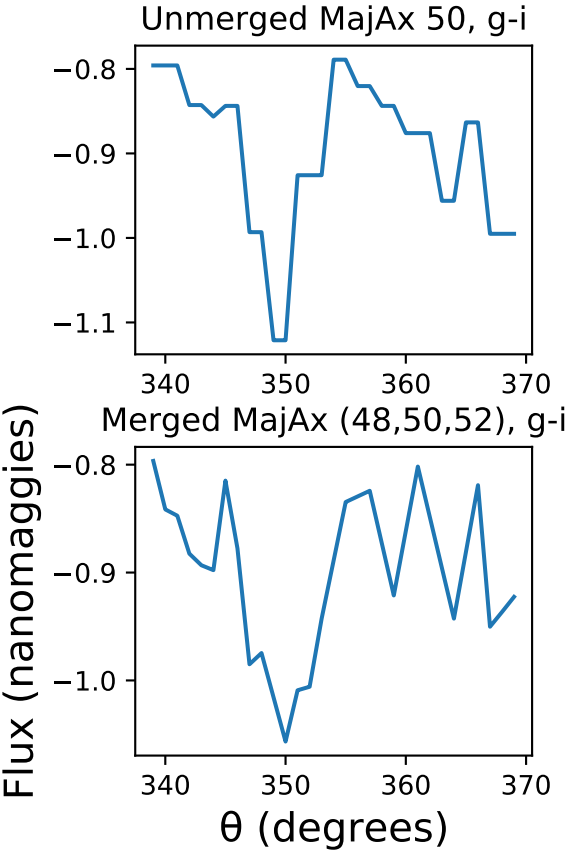




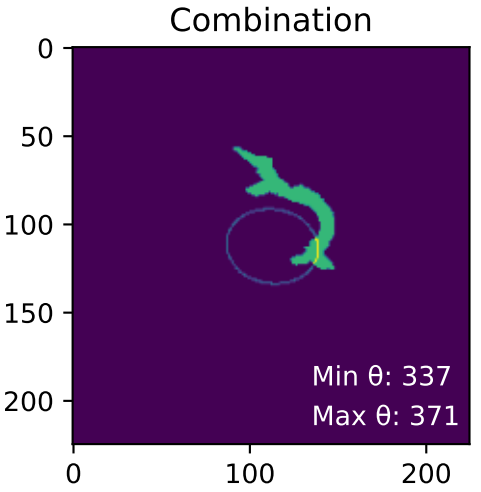


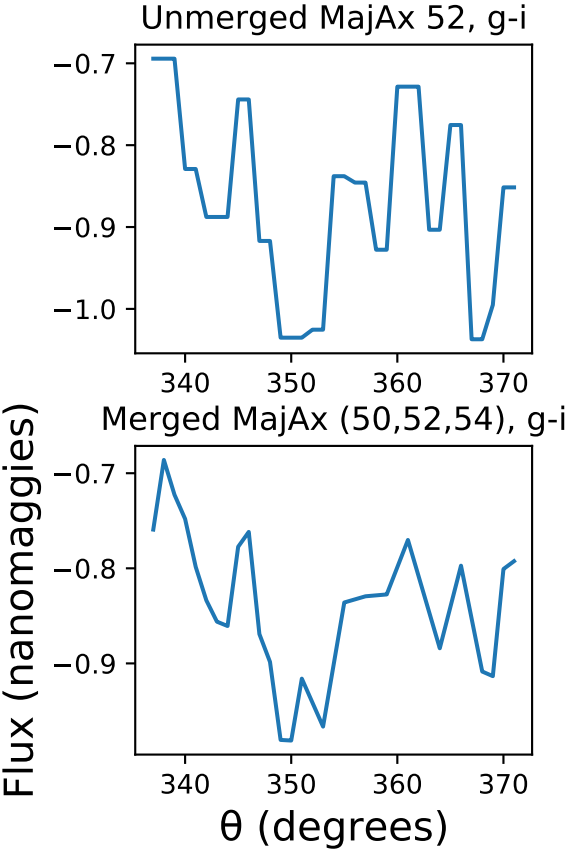
MajorAxis: 50 | MinorAxis: 40.261



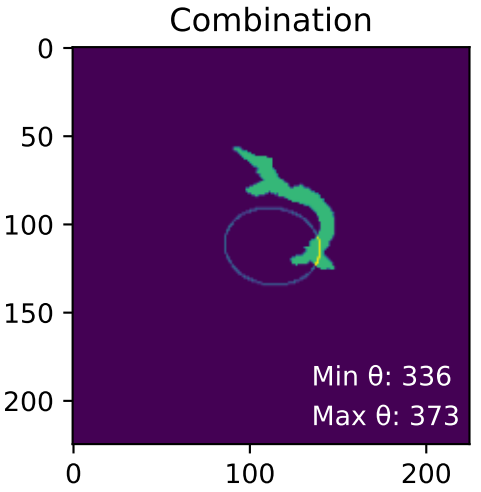


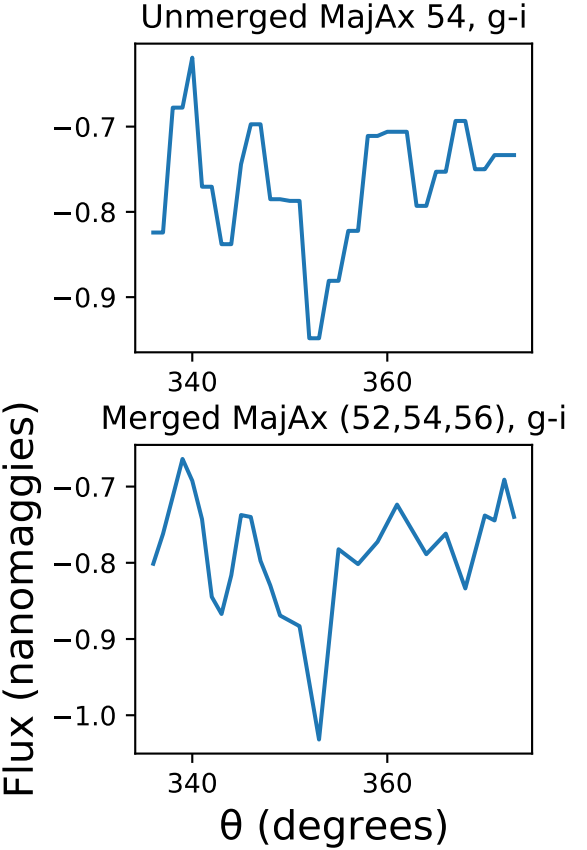
MajorAxis: 52 | MinorAxis: 41.871



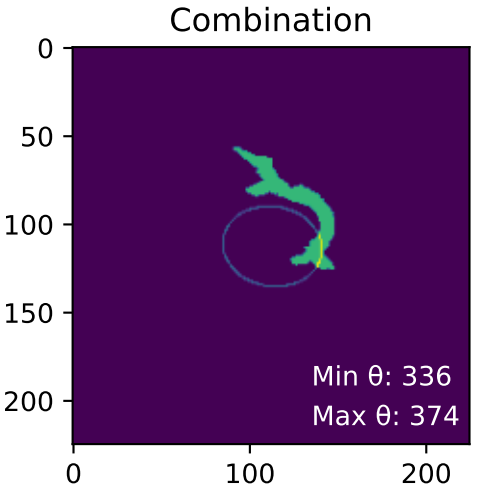


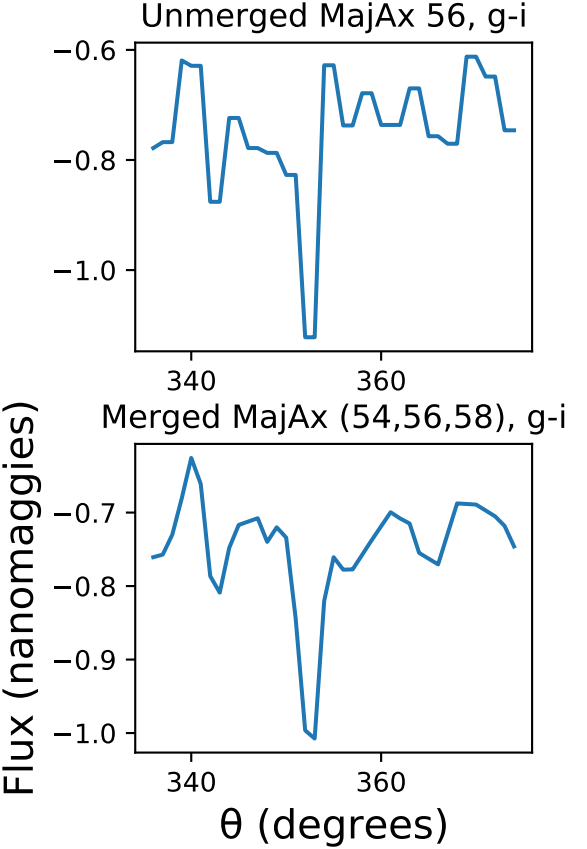
MajorAxis: 54 | MinorAxis: 43.481



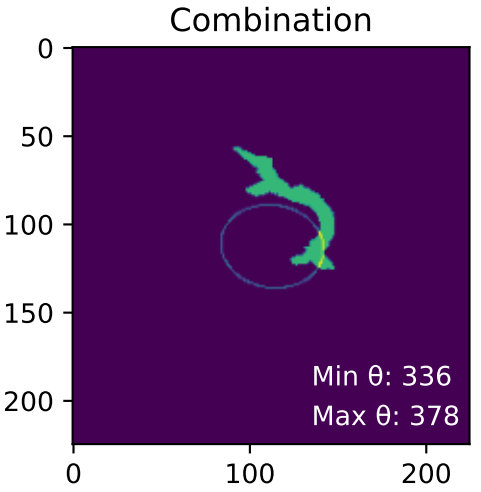


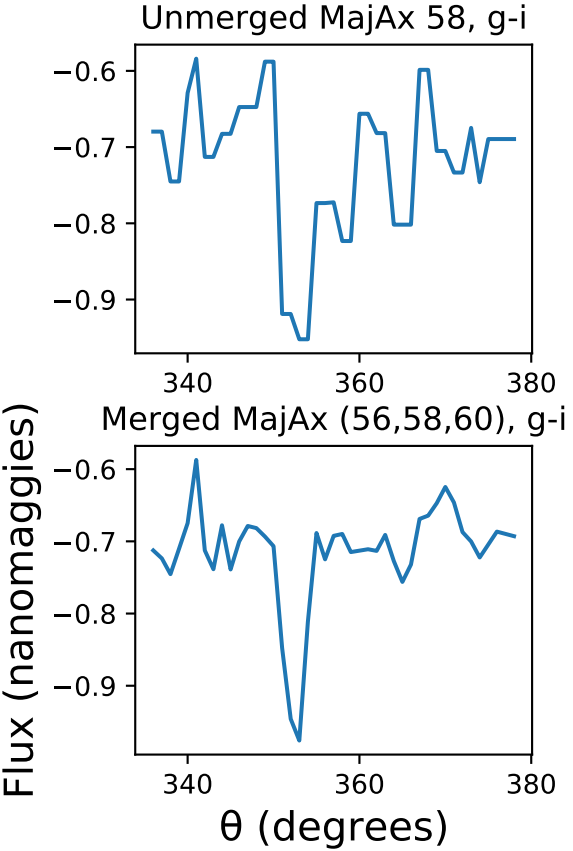
MajorAxis: 56 | MinorAxis: 45.092



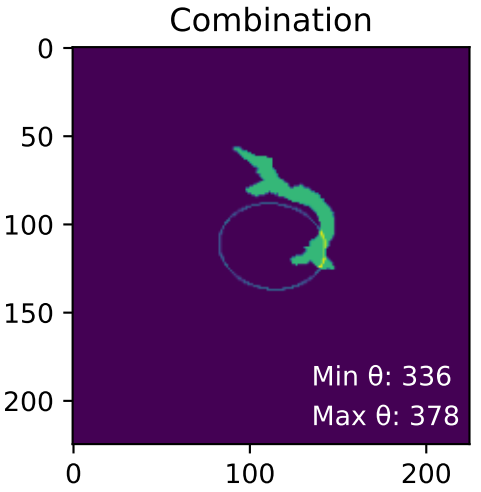


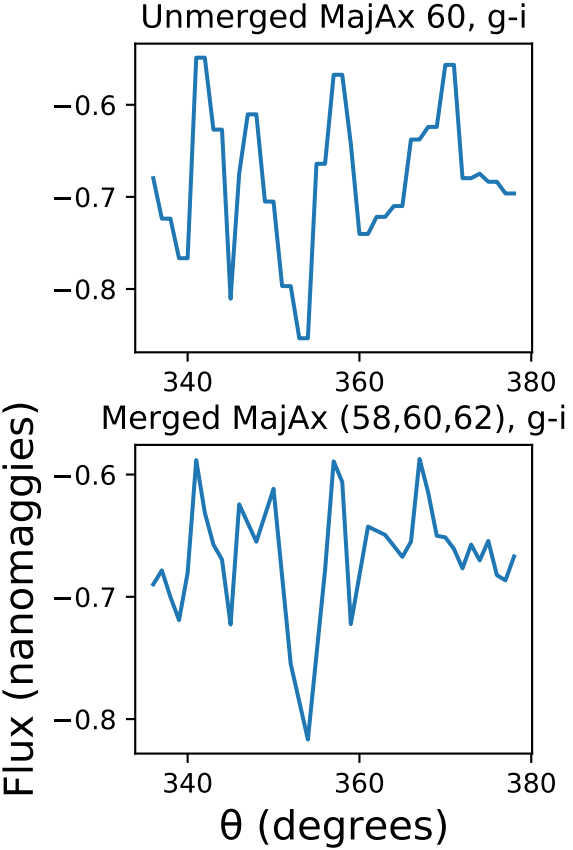
MajorAxis: 58 | MinorAxis: 46.702



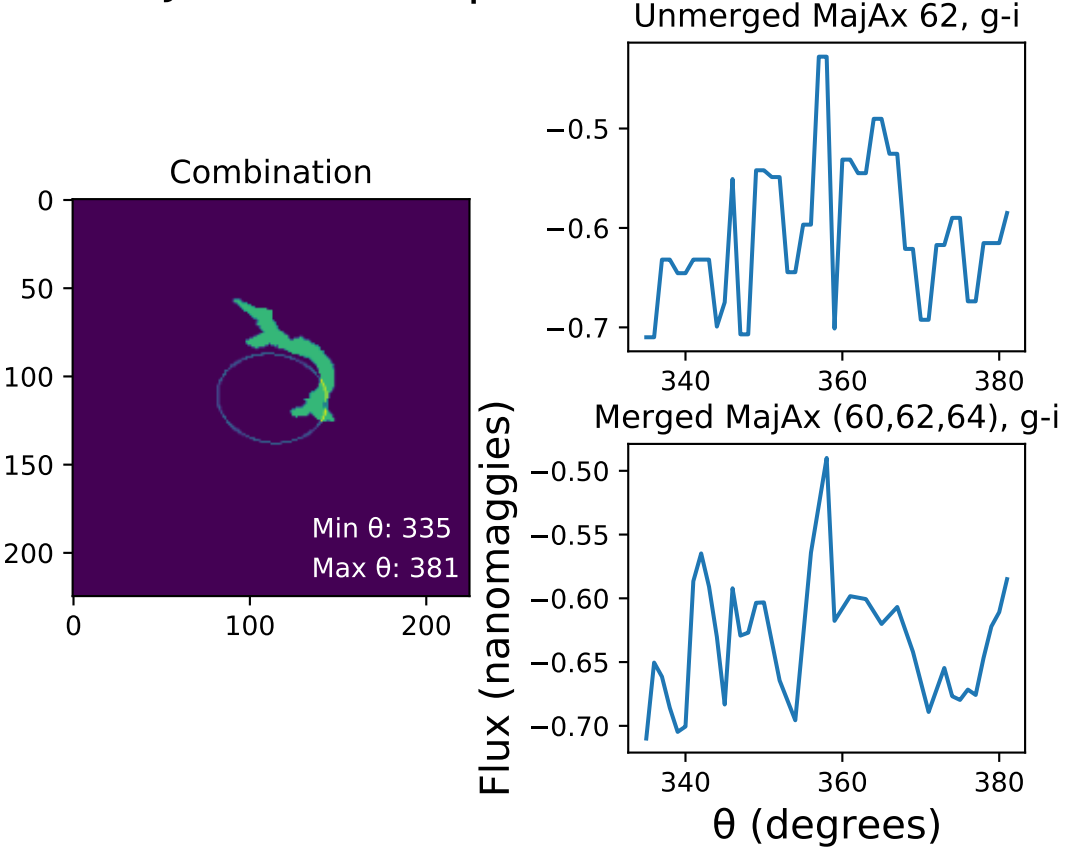


MajorAxis: 60 | MinorAxis: 48.313

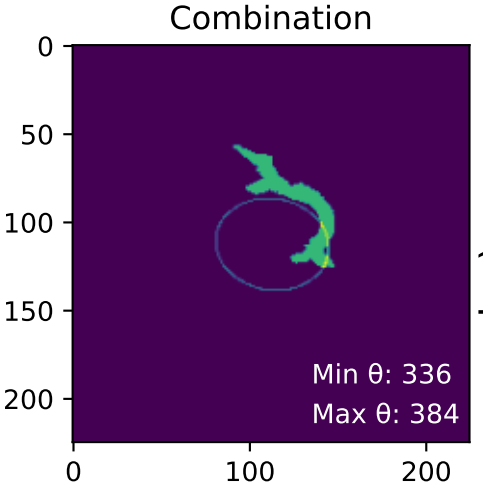


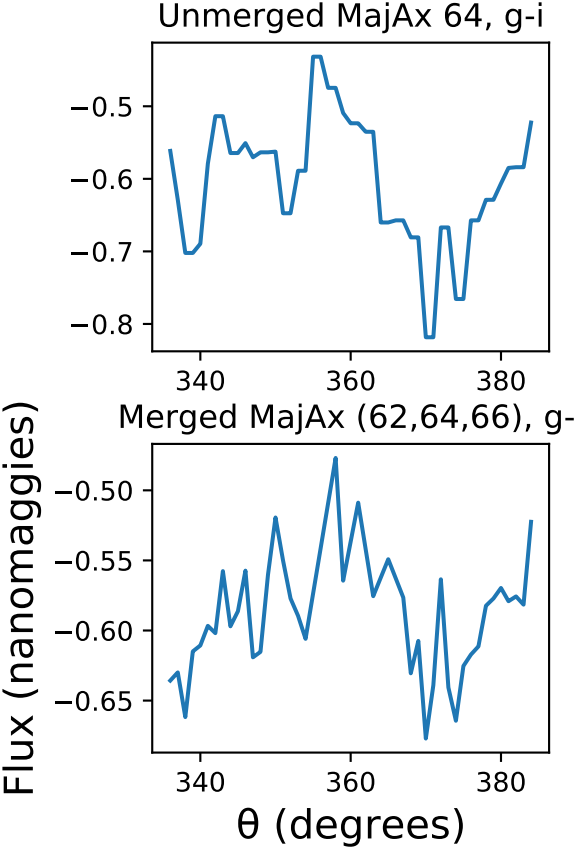


MajorAxis: 62 | MinorAxis: 49.923

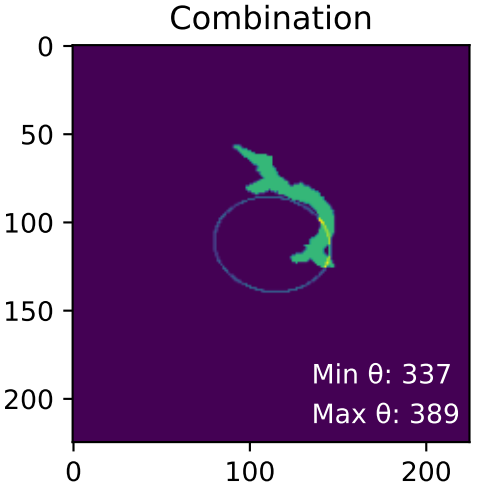


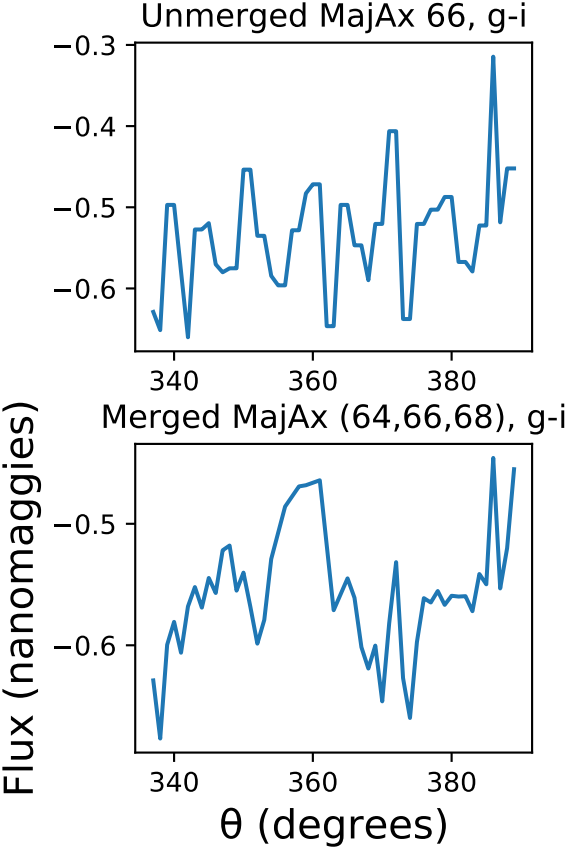
MajorAxis: 64 | MinorAxis: 51.534



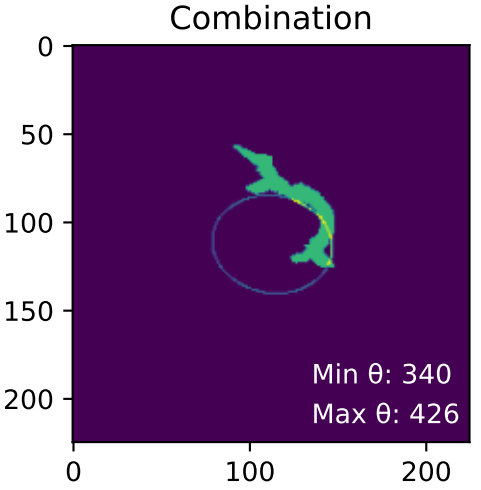


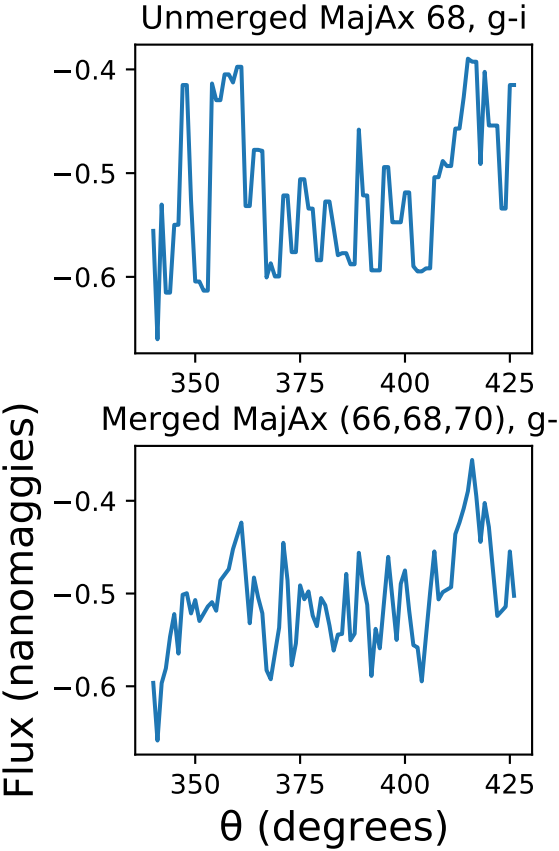
MajorAxis: 66 | MinorAxis: 53.144



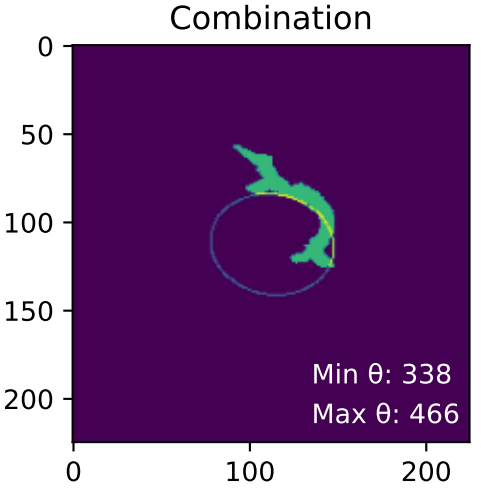


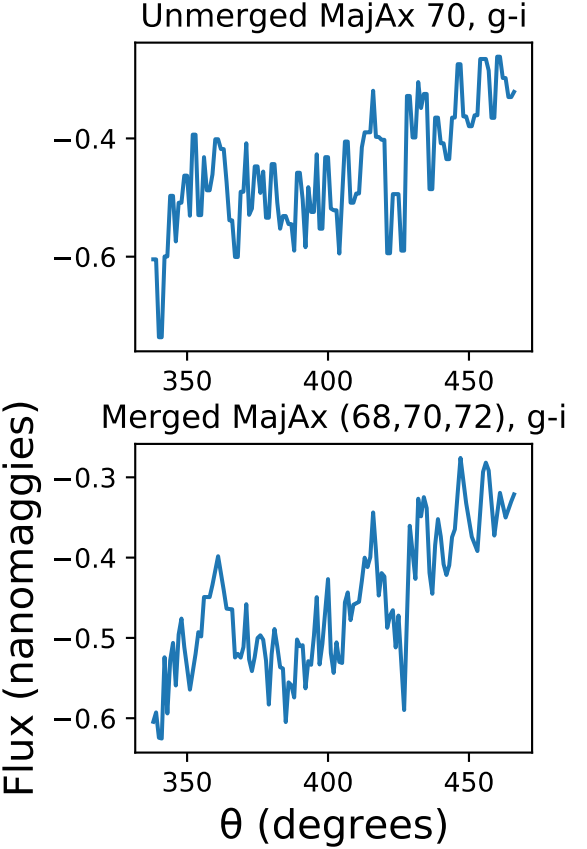
MajorAxis: 68 | MinorAxis: 54.754



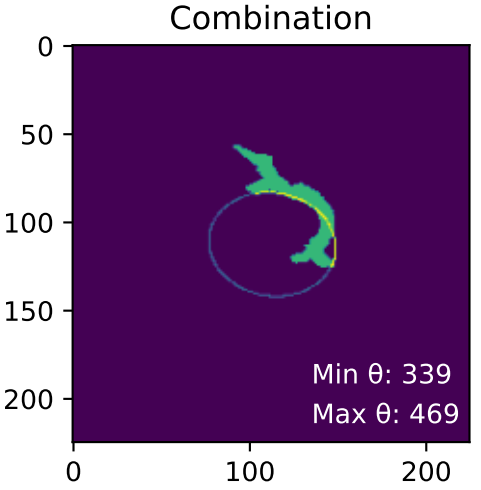


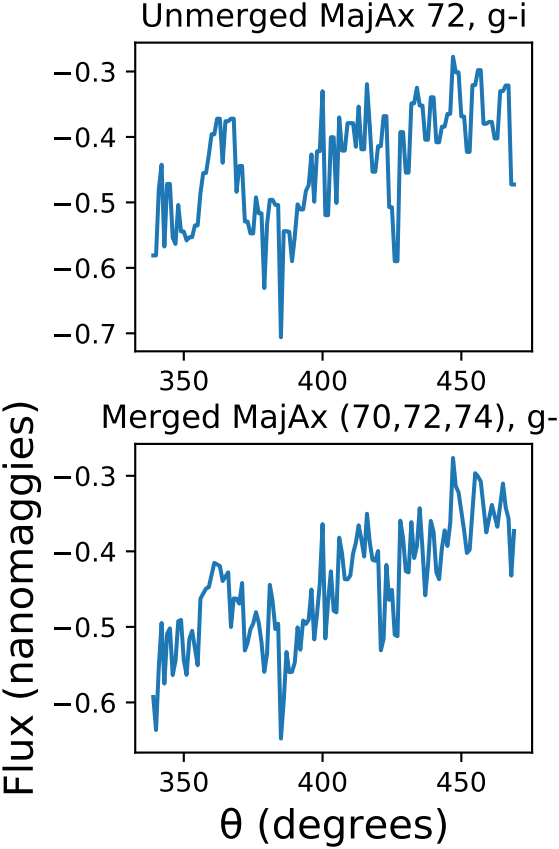
MajorAxis: 70 | MinorAxis: 56.365



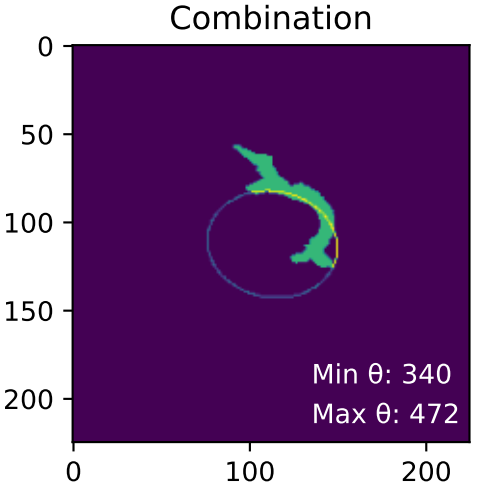


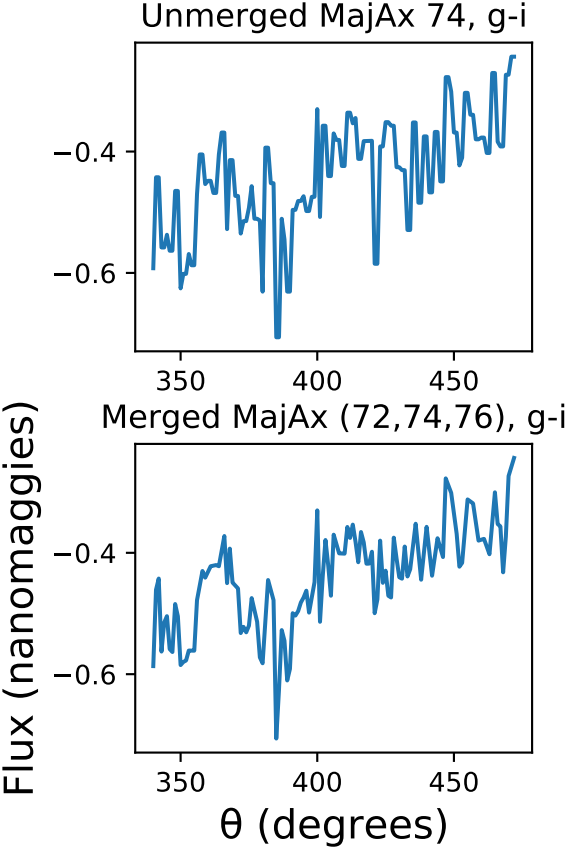
MajorAxis: 72 | MinorAxis: 57.975



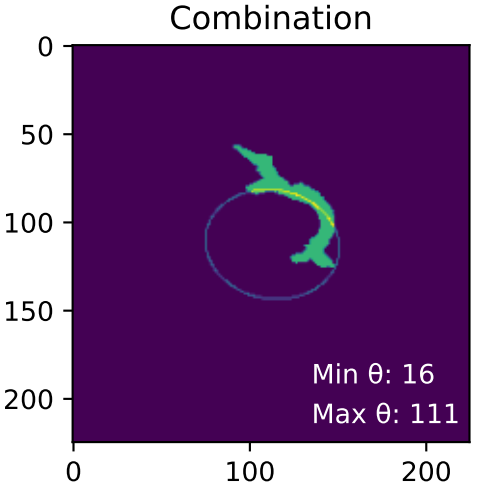


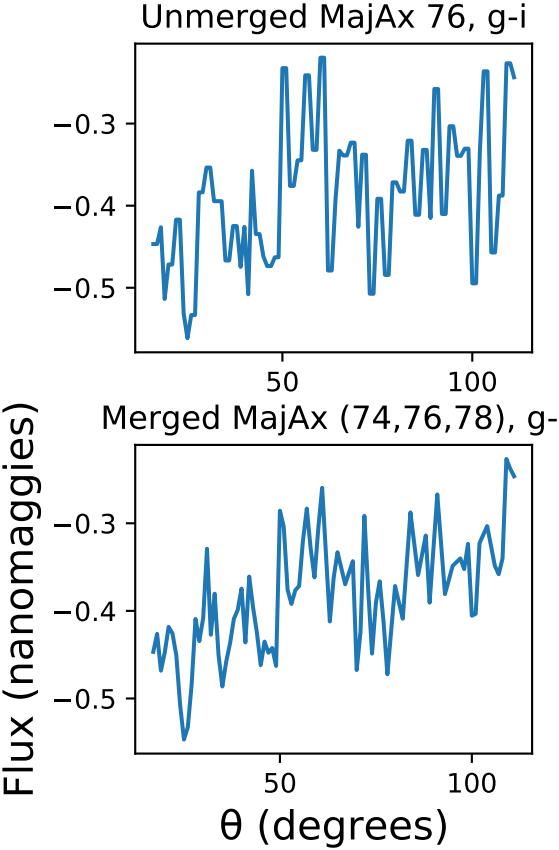
MajorAxis: 74 | MinorAxis: 59.586



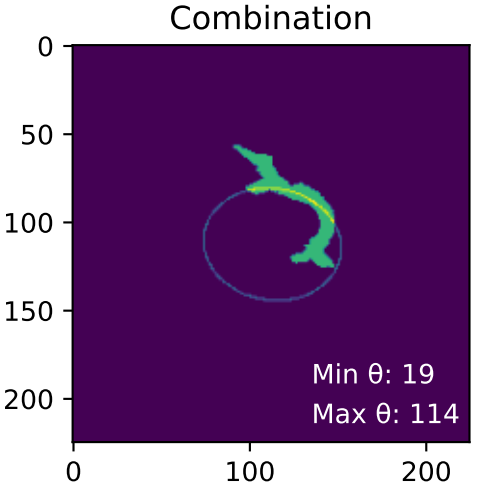


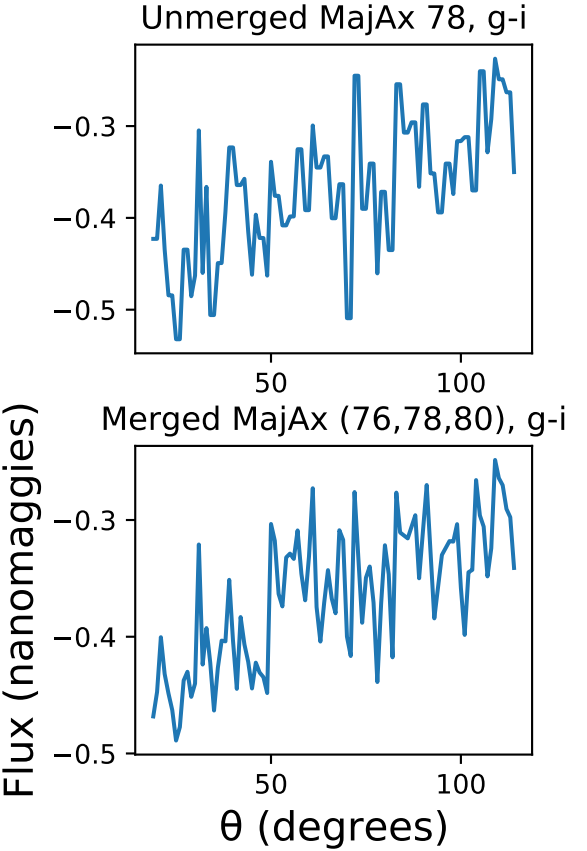
MajorAxis: 76 | MinorAxis: 61.196



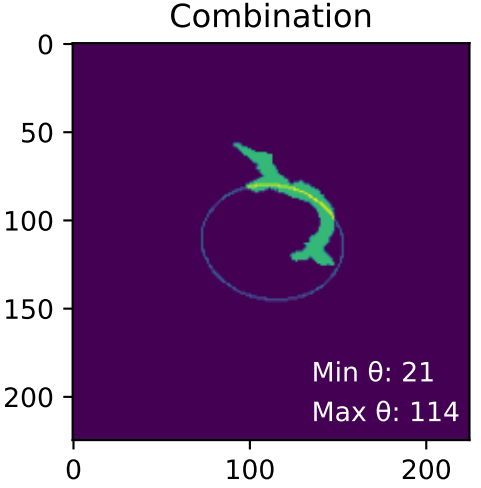


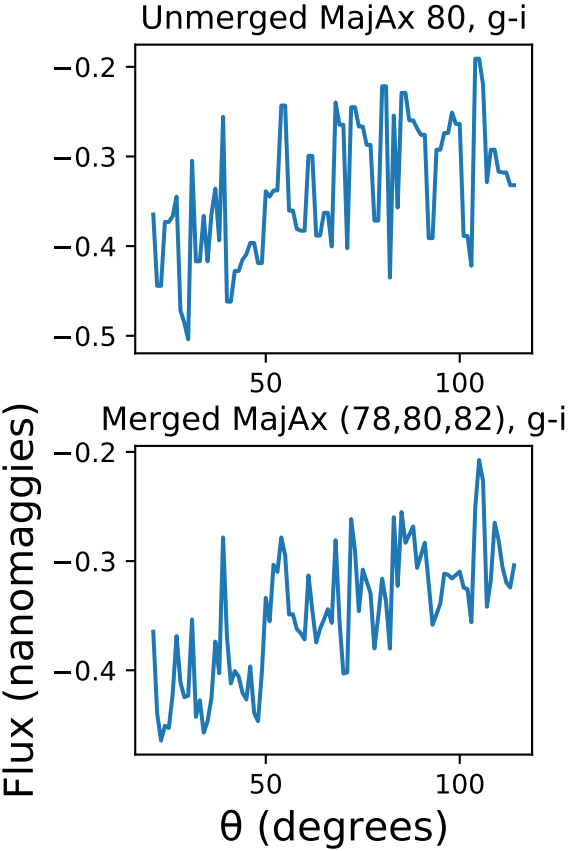
MajorAxis: 78 | MinorAxis: 62.807



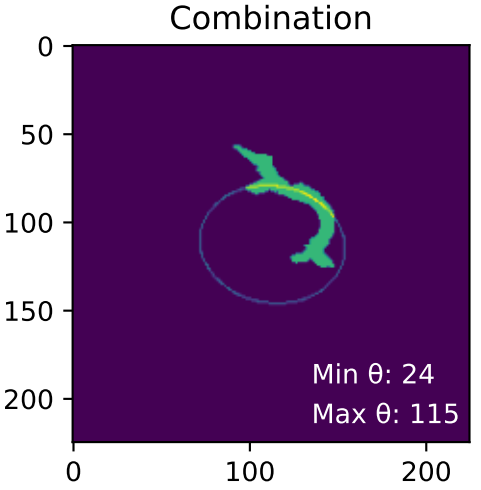


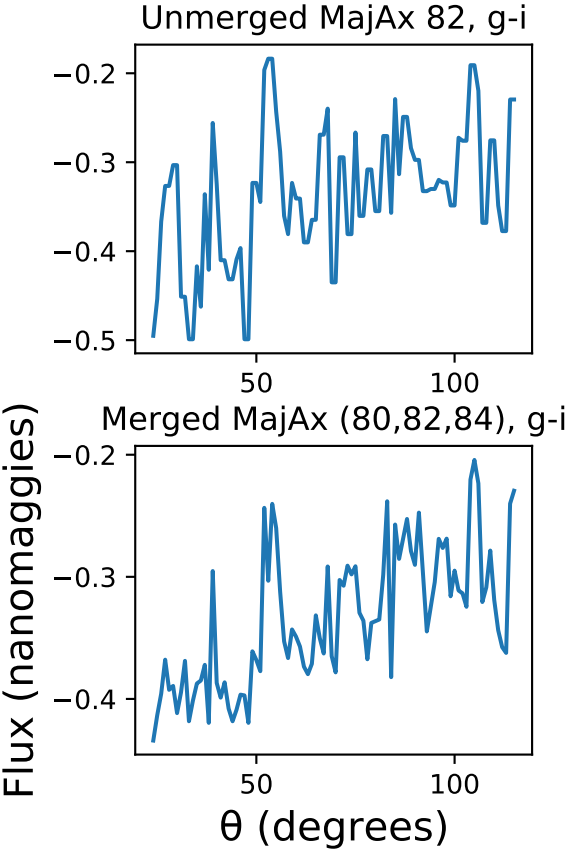
MajorAxis: 80 | MinorAxis: 64.417



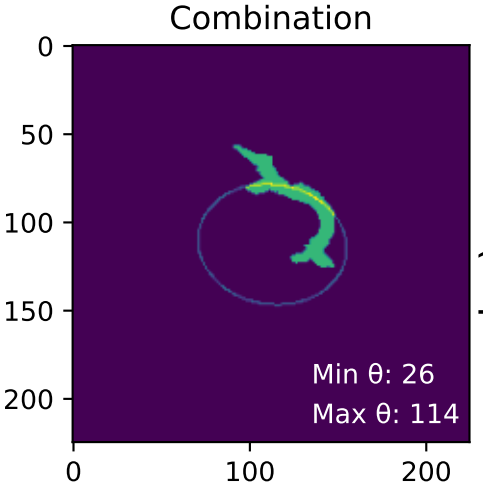


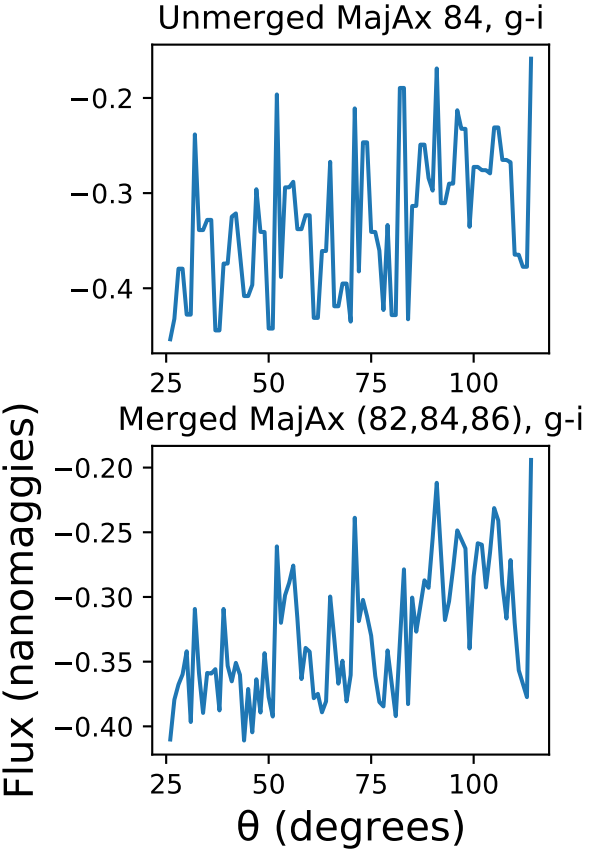
MajorAxis: 82 | MinorAxis: 66.027



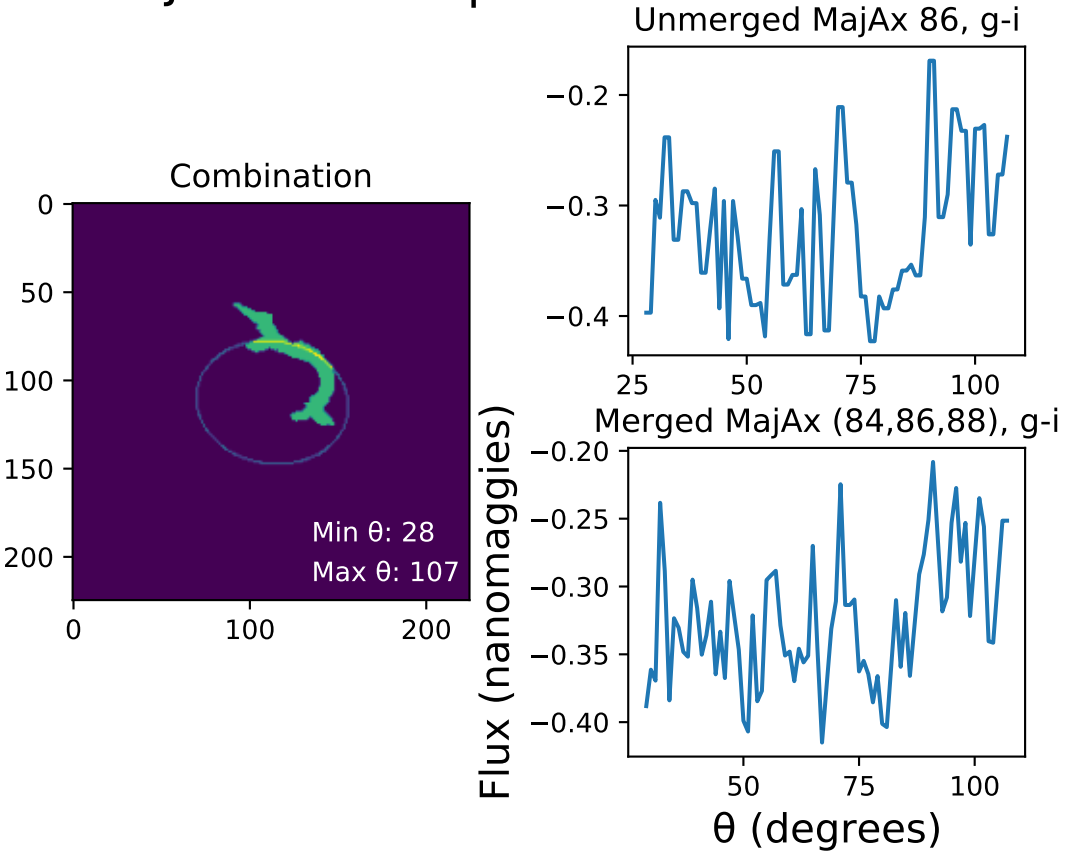


MajorAxis: 84 | MinorAxis: 67.638

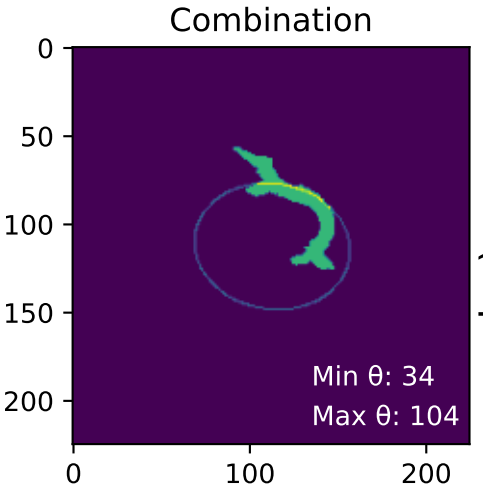


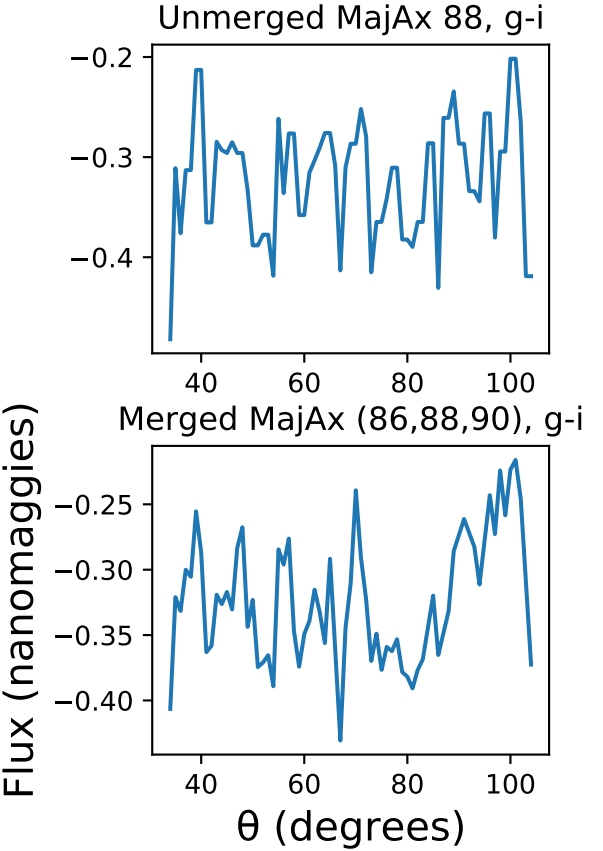


MajorAxis: 86 | MinorAxis: 69.248

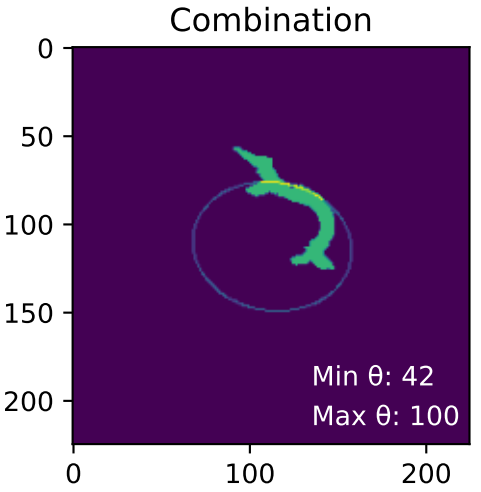


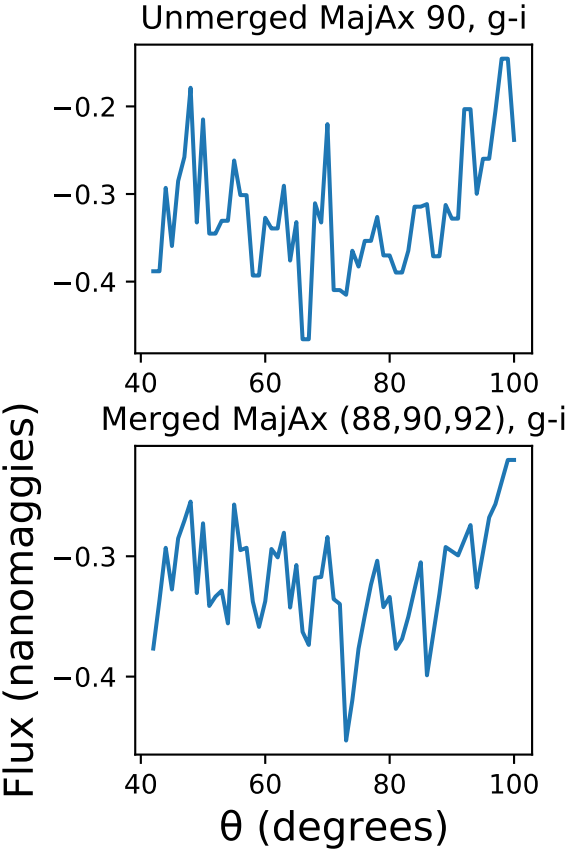
MajorAxis: 88 | MinorAxis: 70.859



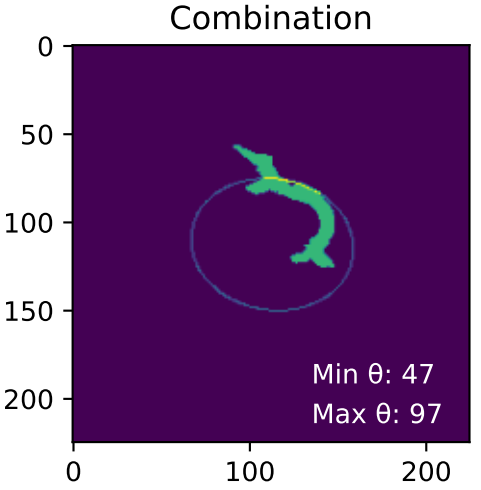


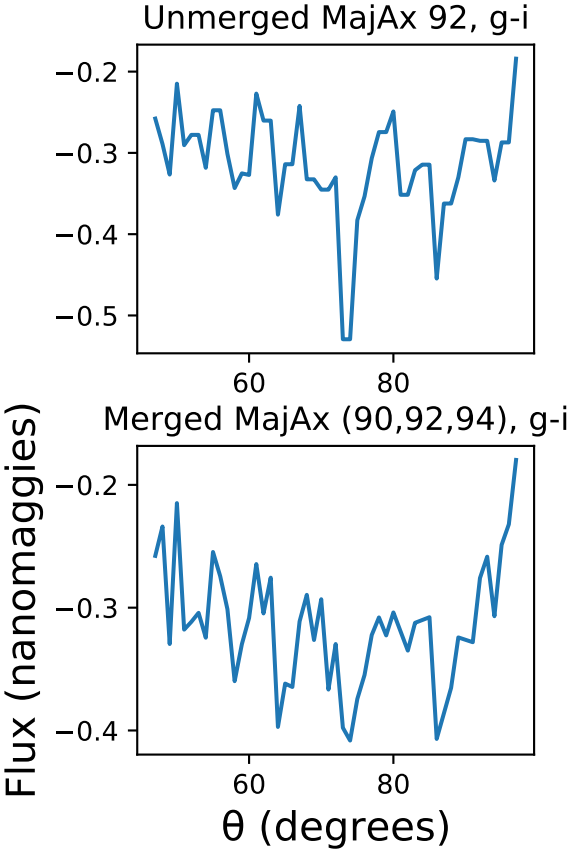
MajorAxis: 90 | MinorAxis: 72.469



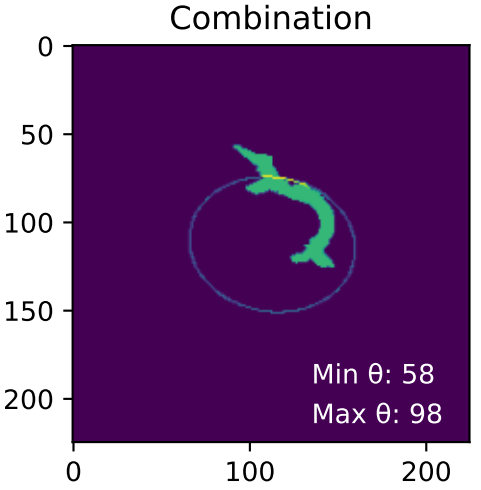


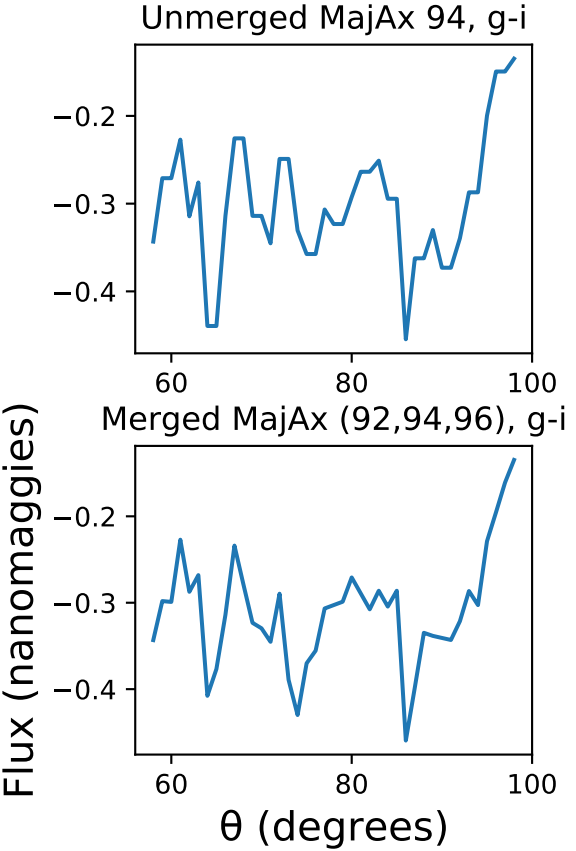
MajorAxis: 92 | MinorAxis: 74.080



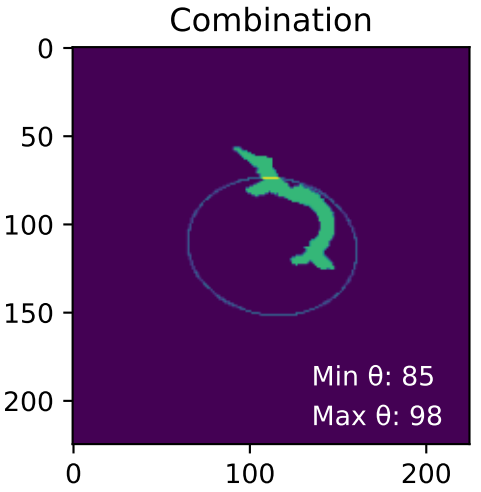


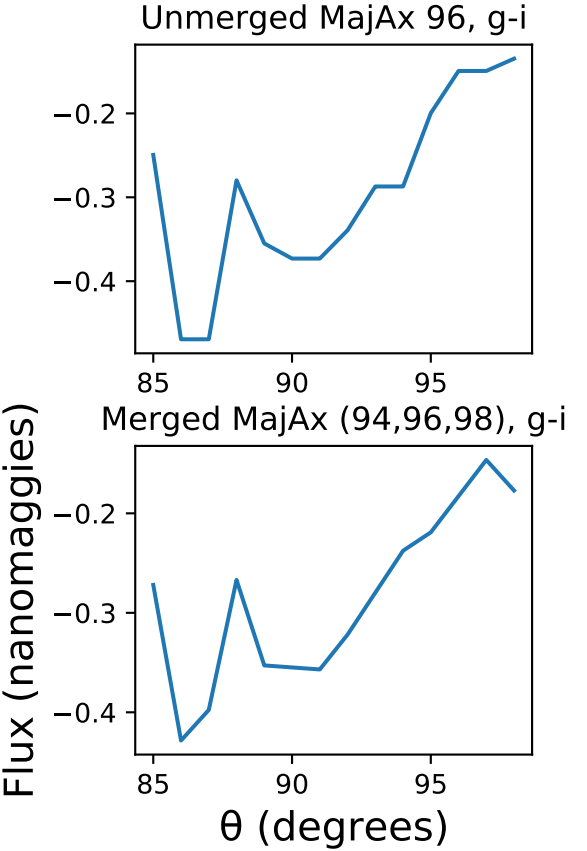
MajorAxis: 94 | MinorAxis: 75.690



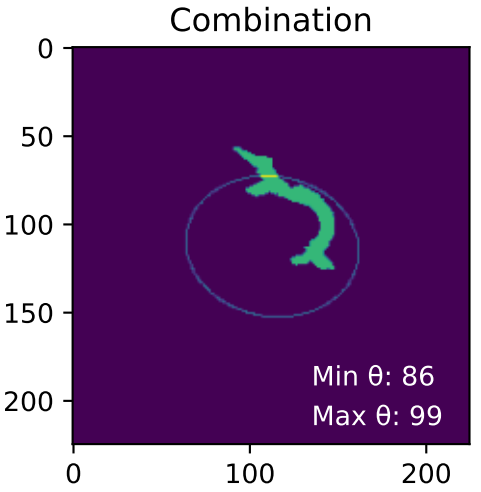


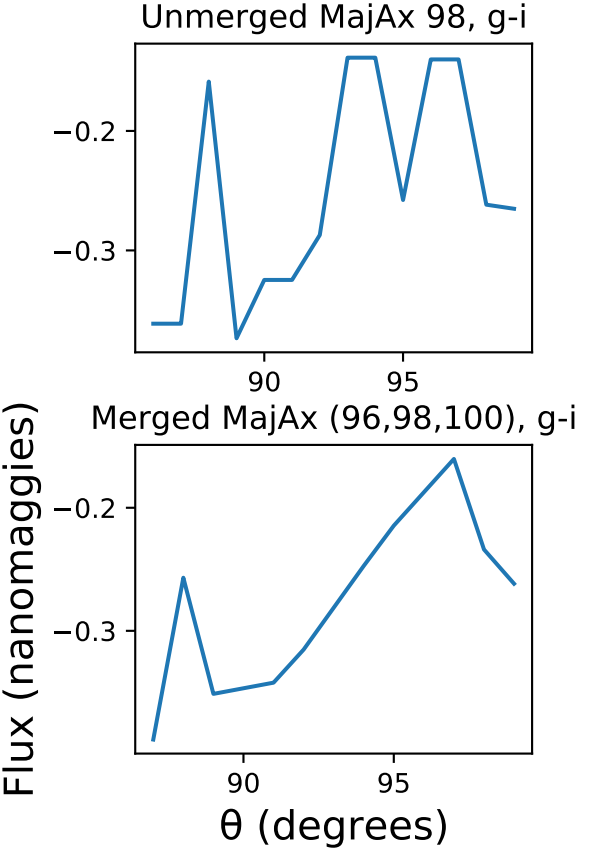
MajorAxis: 96 | MinorAxis: 77.300



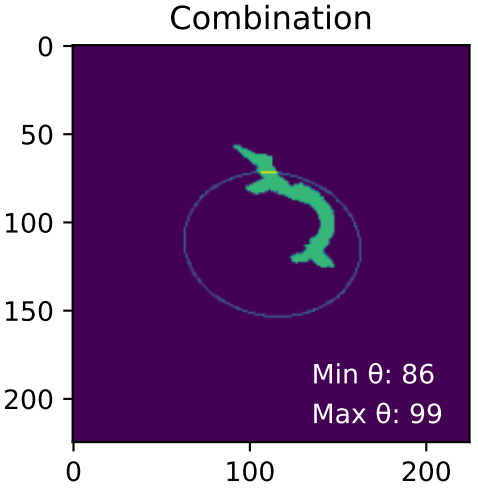


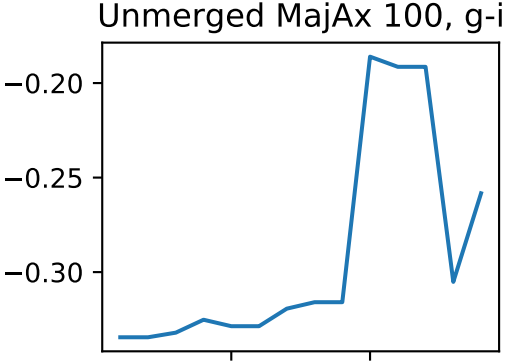
MajorAxis: 98 | MinorAxis: 78.911

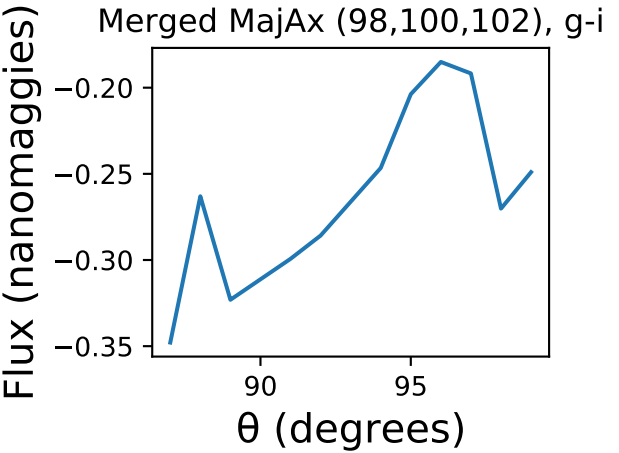




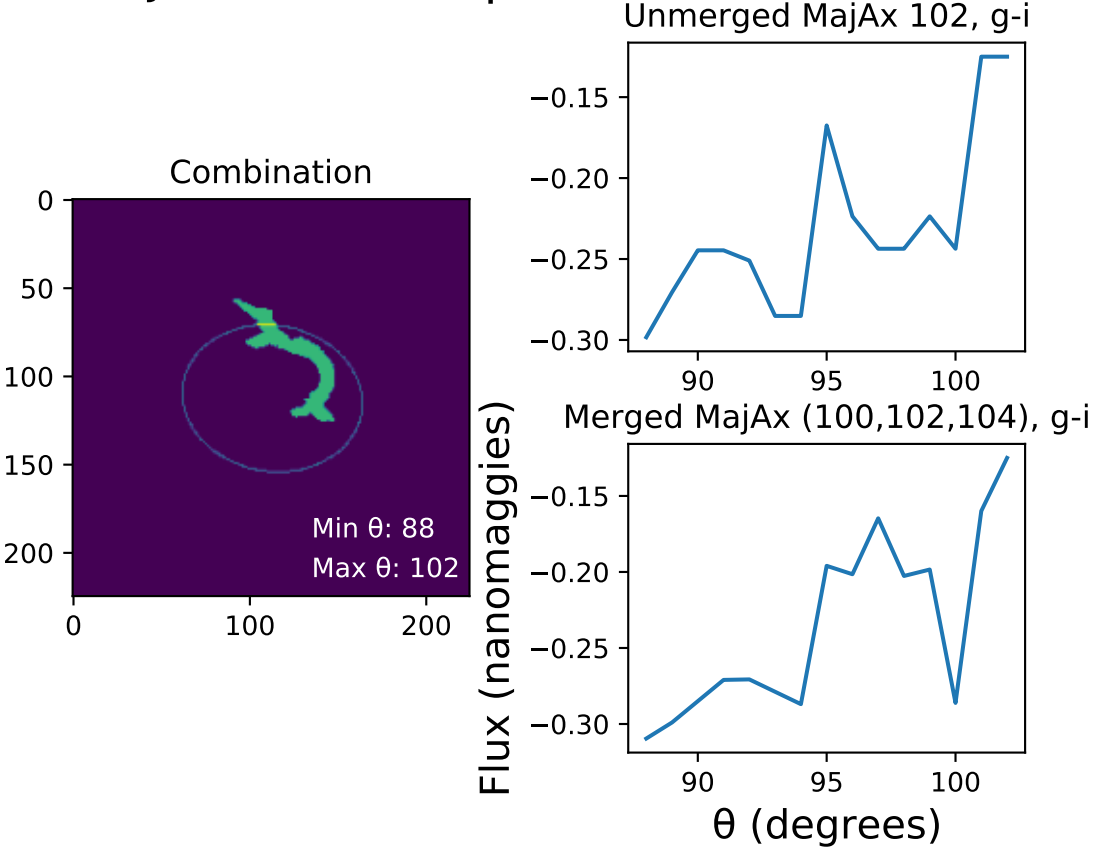
MajorAxis: 100 | MinorAxis: 80.521



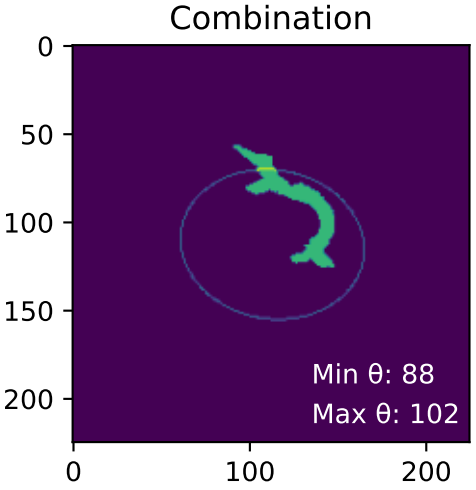


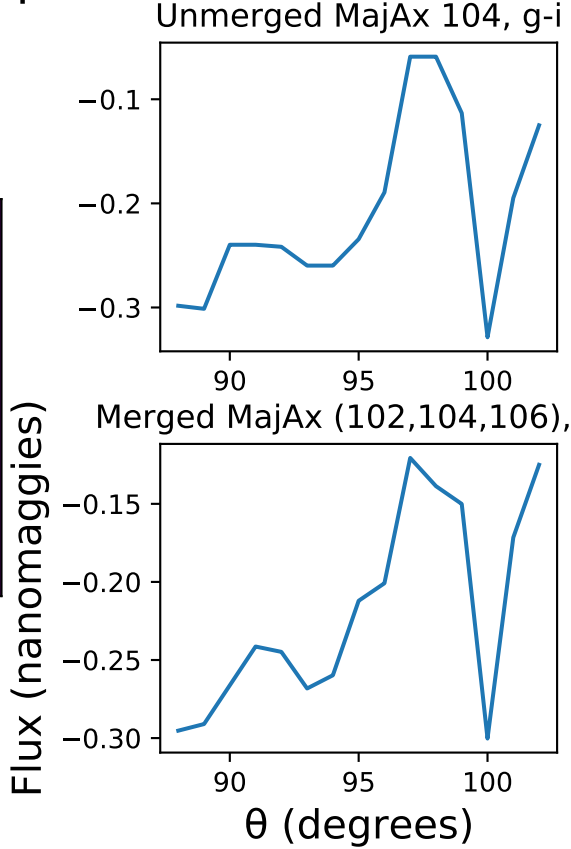


MajorAxis: 102 | MinorAxis: 82.132

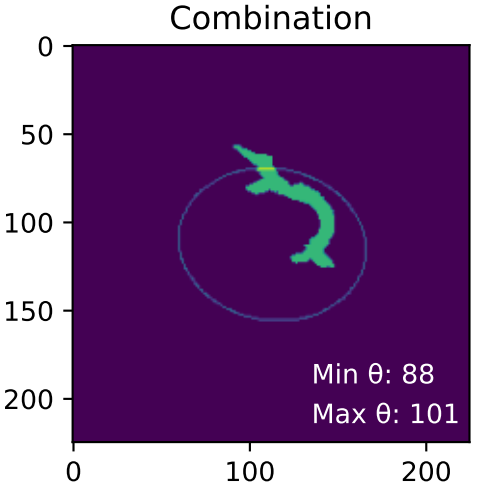


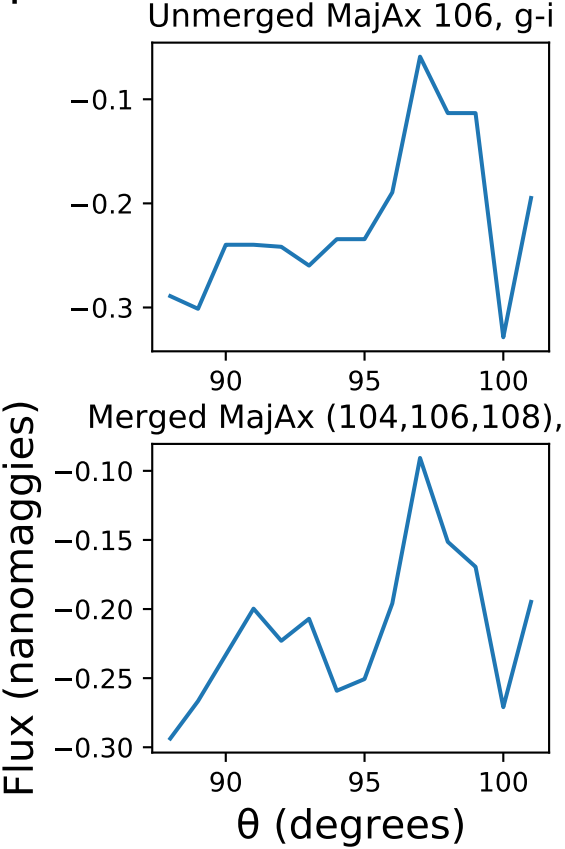
MajorAxis: 104 | MinorAxis: 83.742



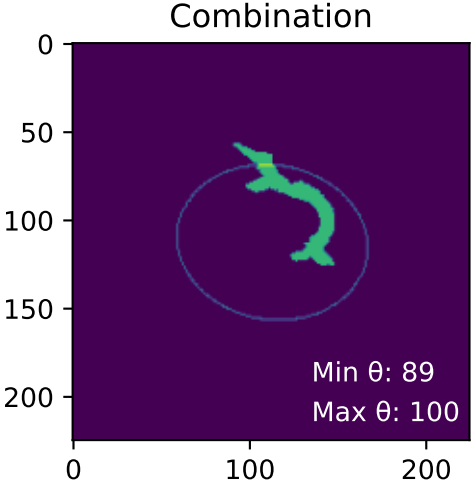


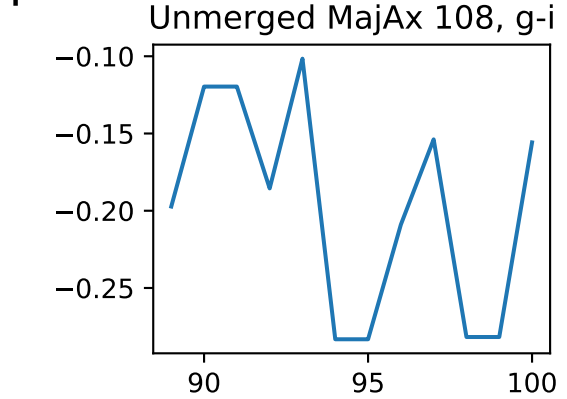
MajorAxis: 106 | MinorAxis: 85.352

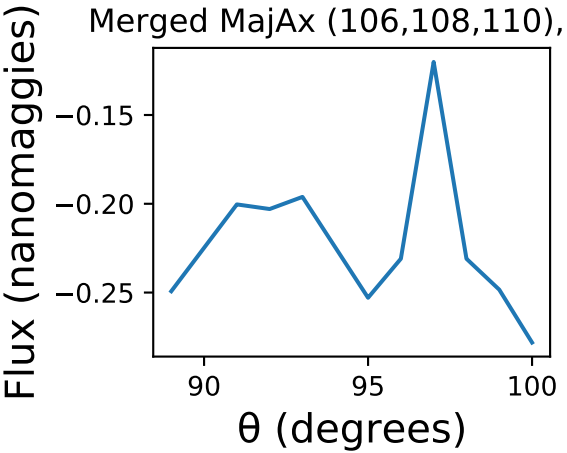




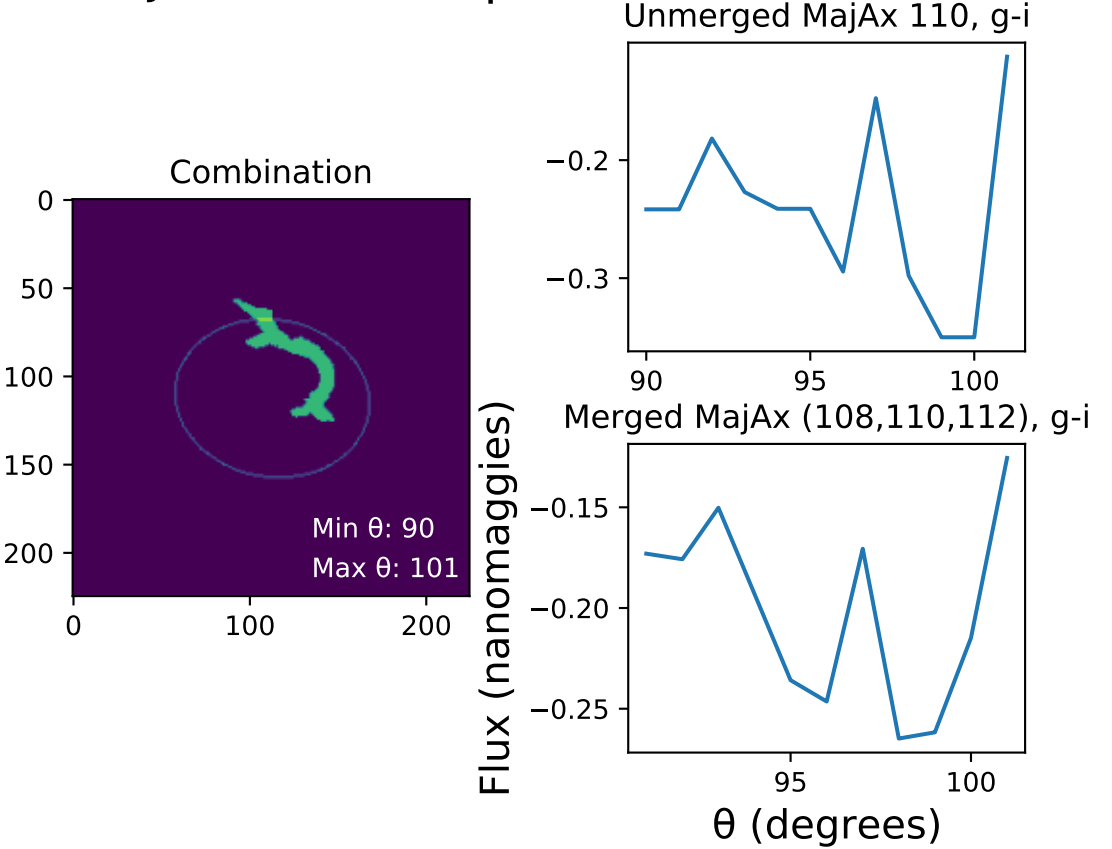
MajorAxis: 108 | MinorAxis: 86.963



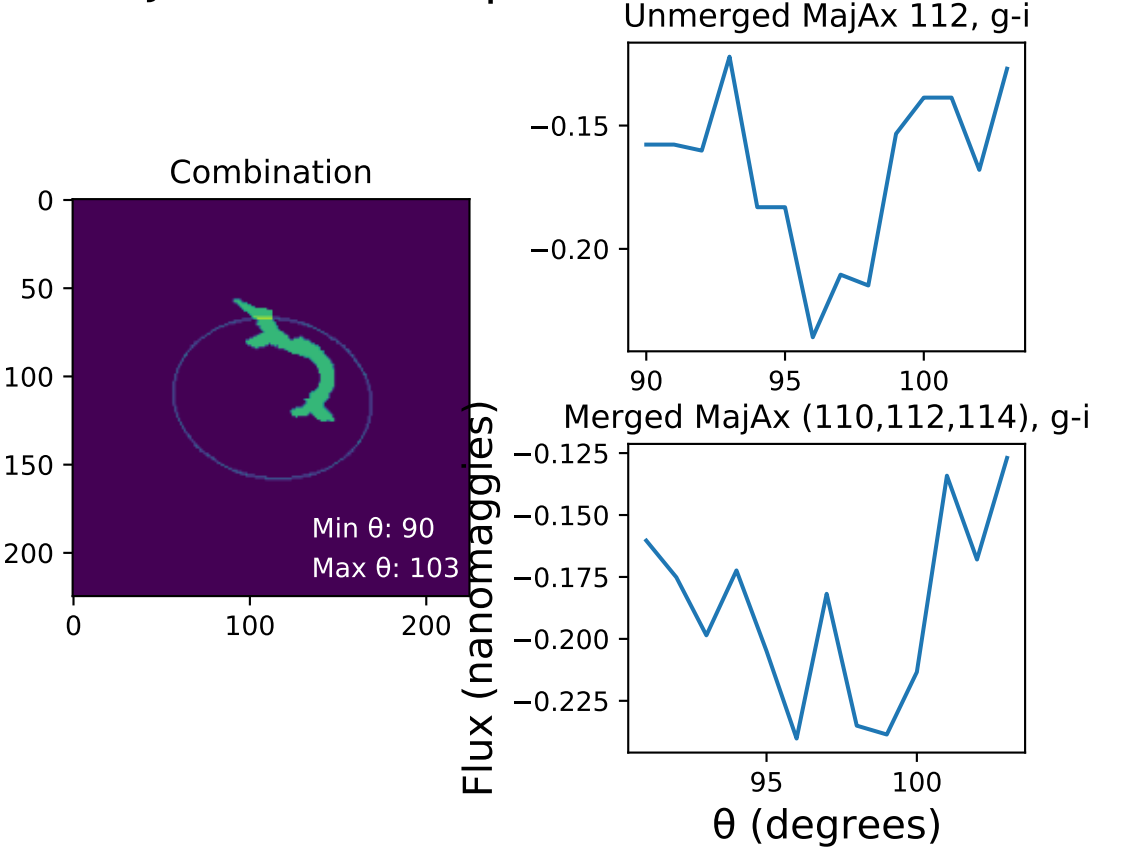




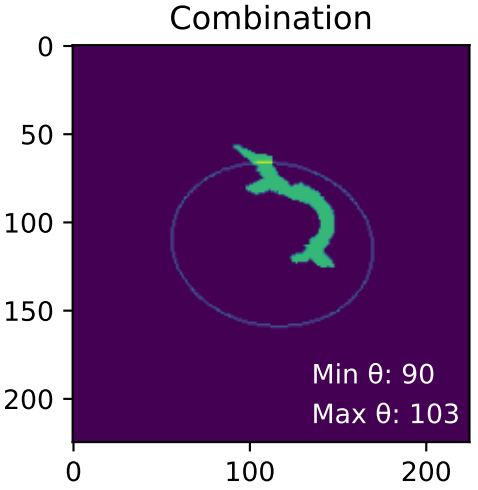
MajorAxis: 110 | MinorAxis: 88.573

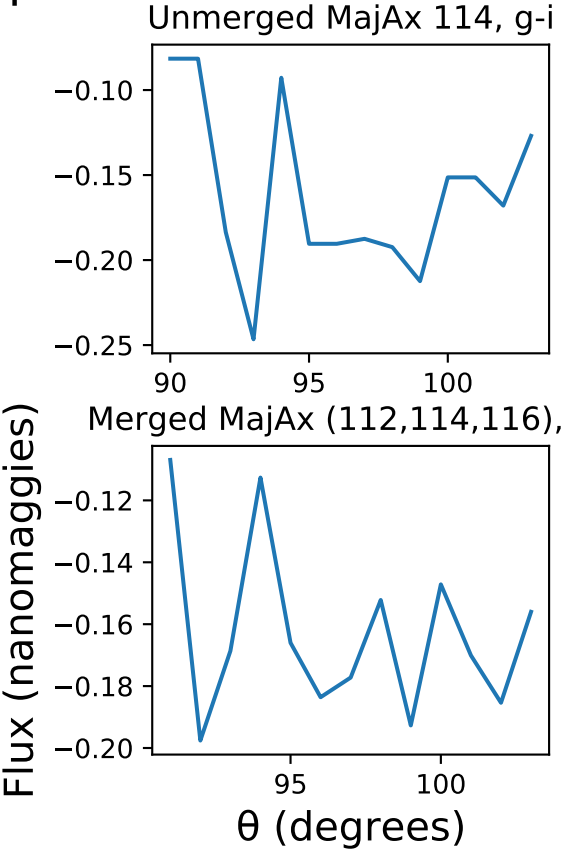


MajorAxis: 112 | MinorAxis: 90.184

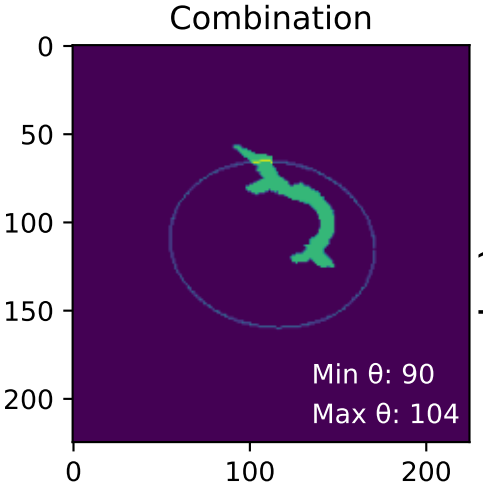


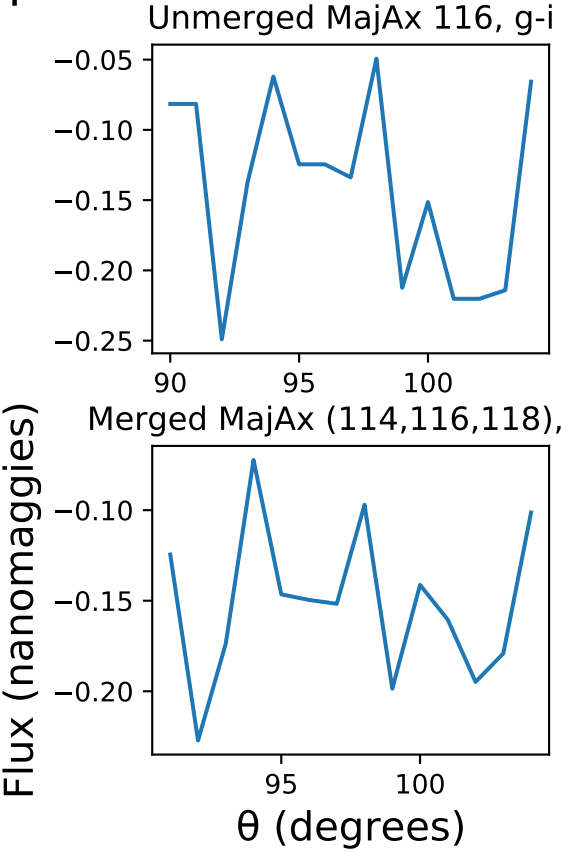
MajorAxis: 114 | MinorAxis: 91.794



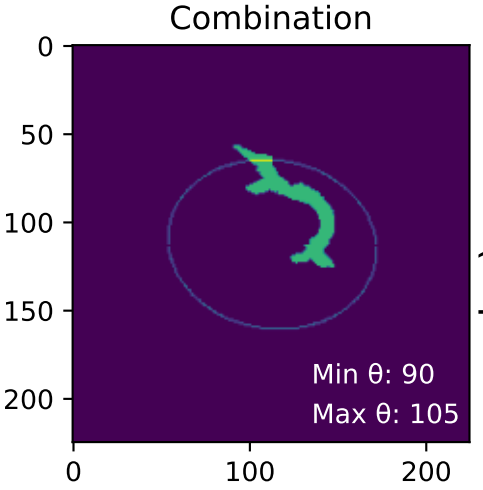


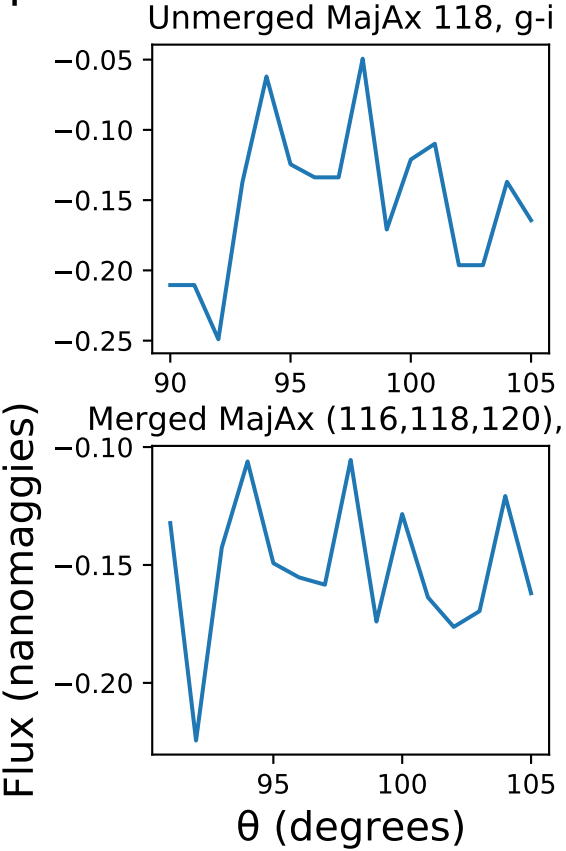
MajorAxis: 116 | MinorAxis: 93.405



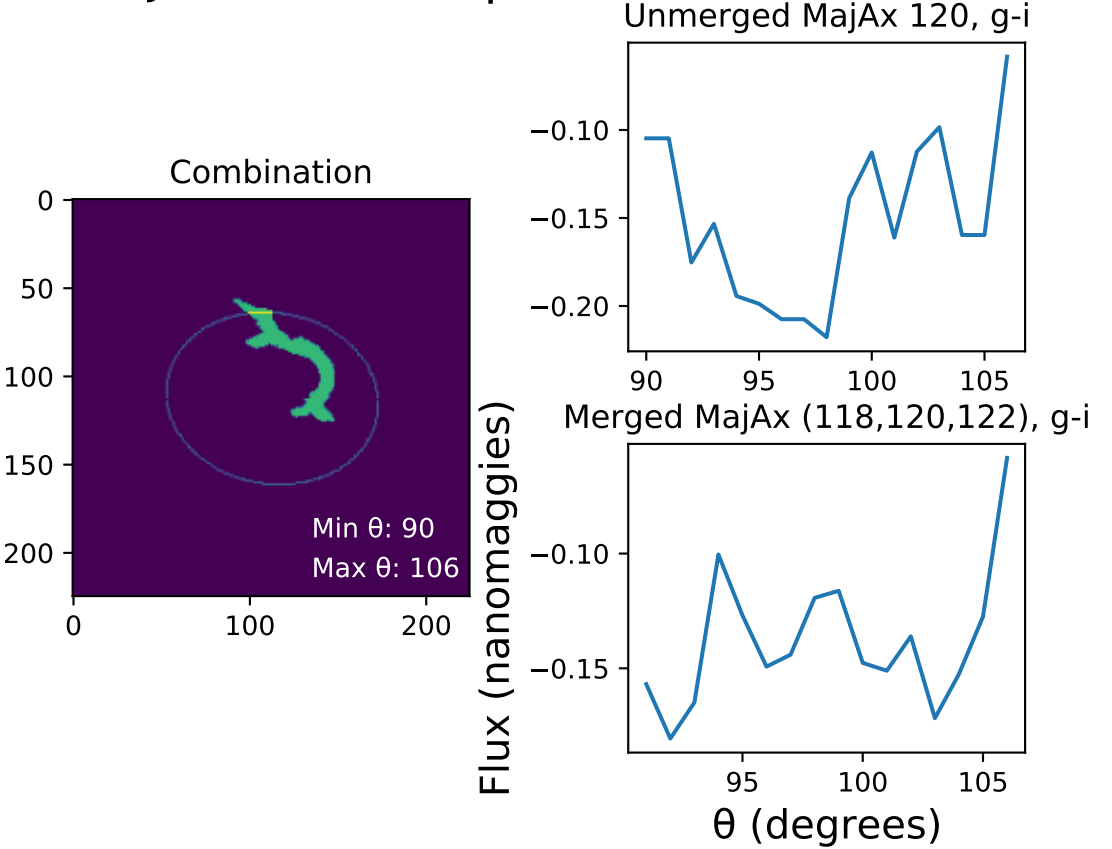


MajorAxis: 118 | MinorAxis: 95.015

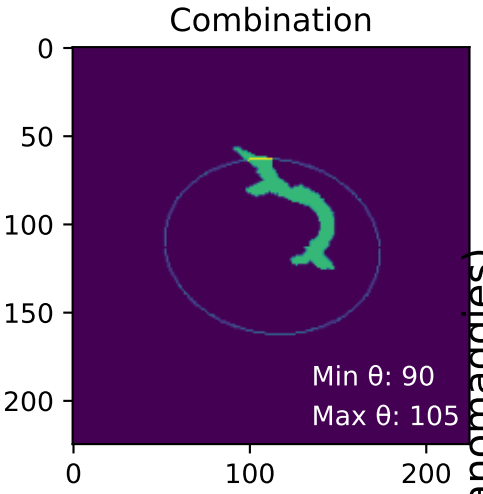


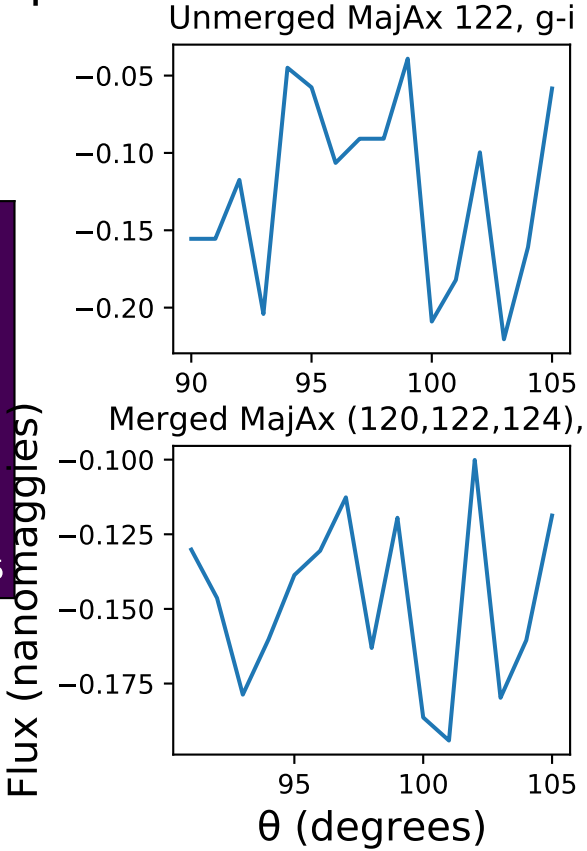


MajorAxis: 120 | MinorAxis: 96.625

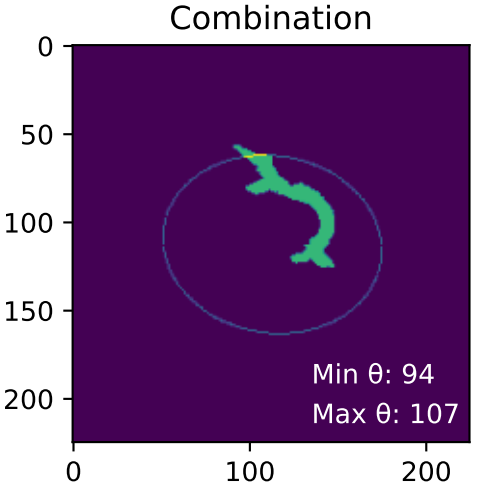


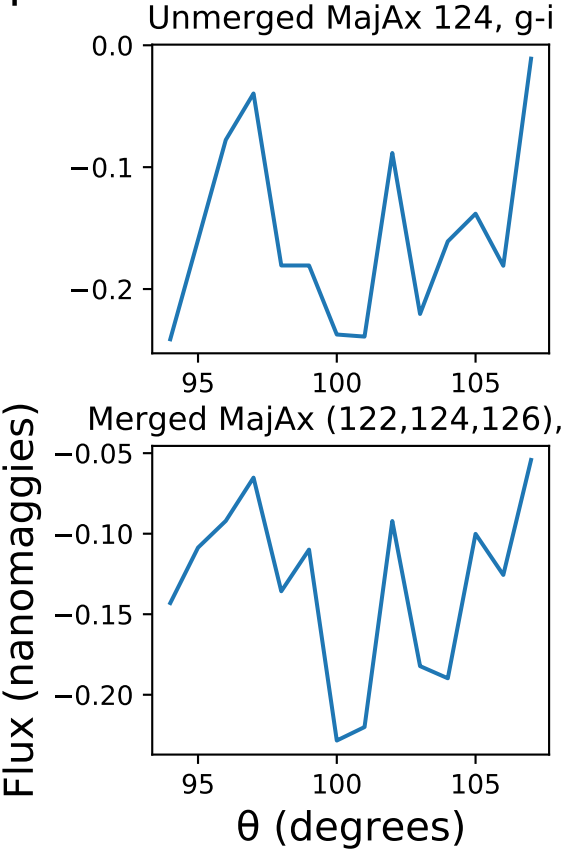
MajorAxis: 122 | MinorAxis: 98.236



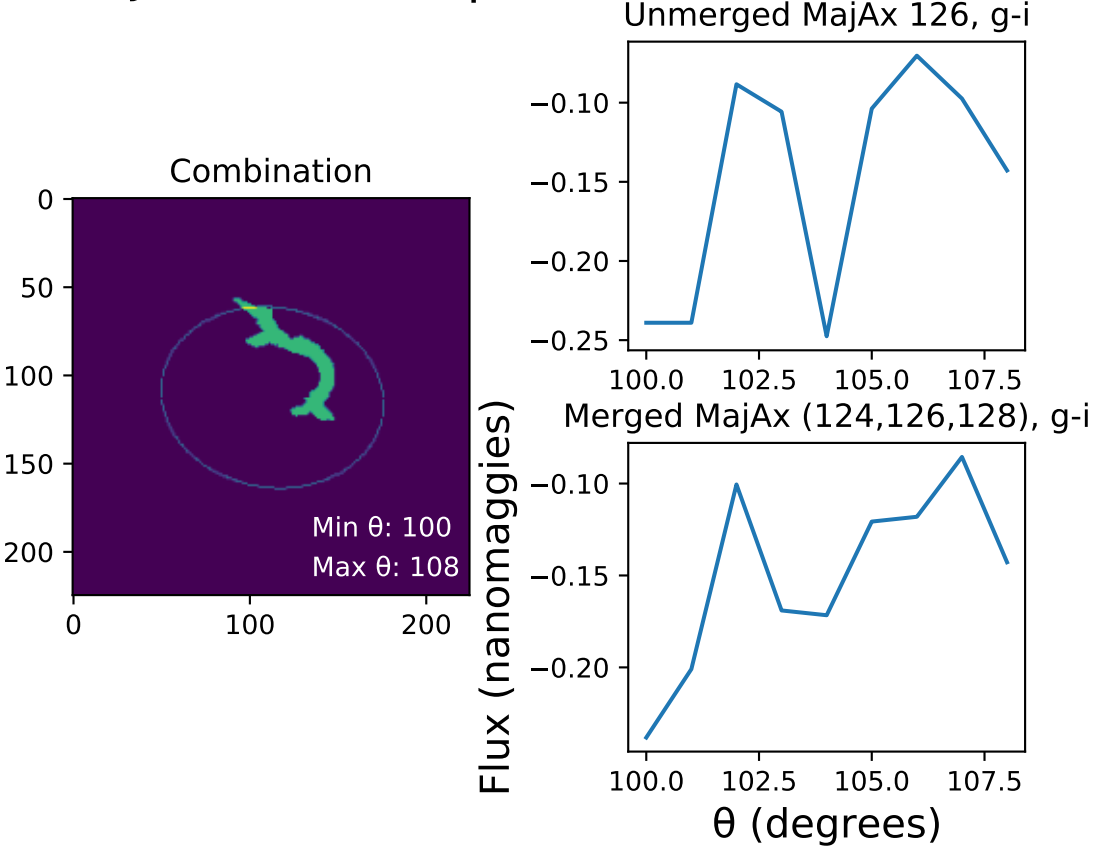


MajorAxis: 124 | MinorAxis: 99.846

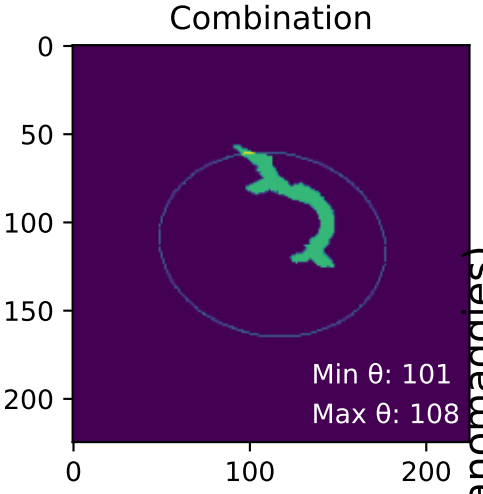


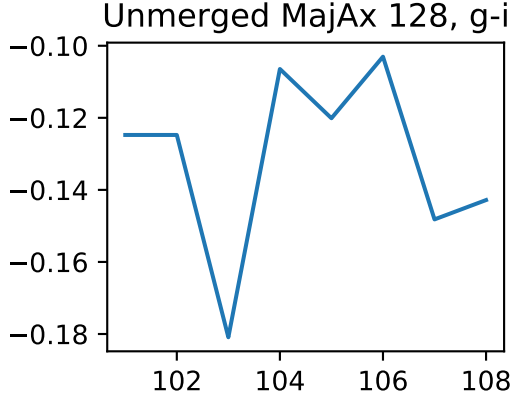


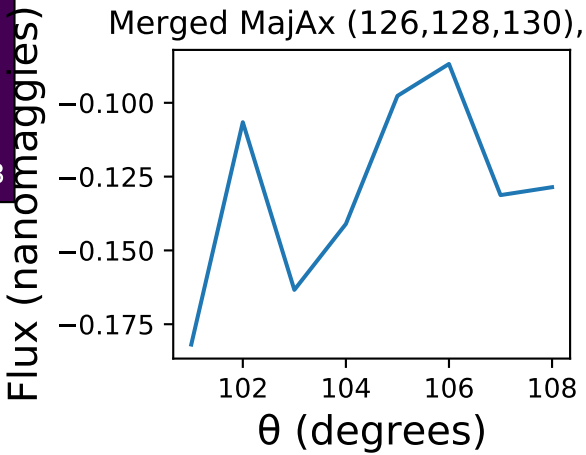
MajorAxis: 126 | MinorAxis: 101.457

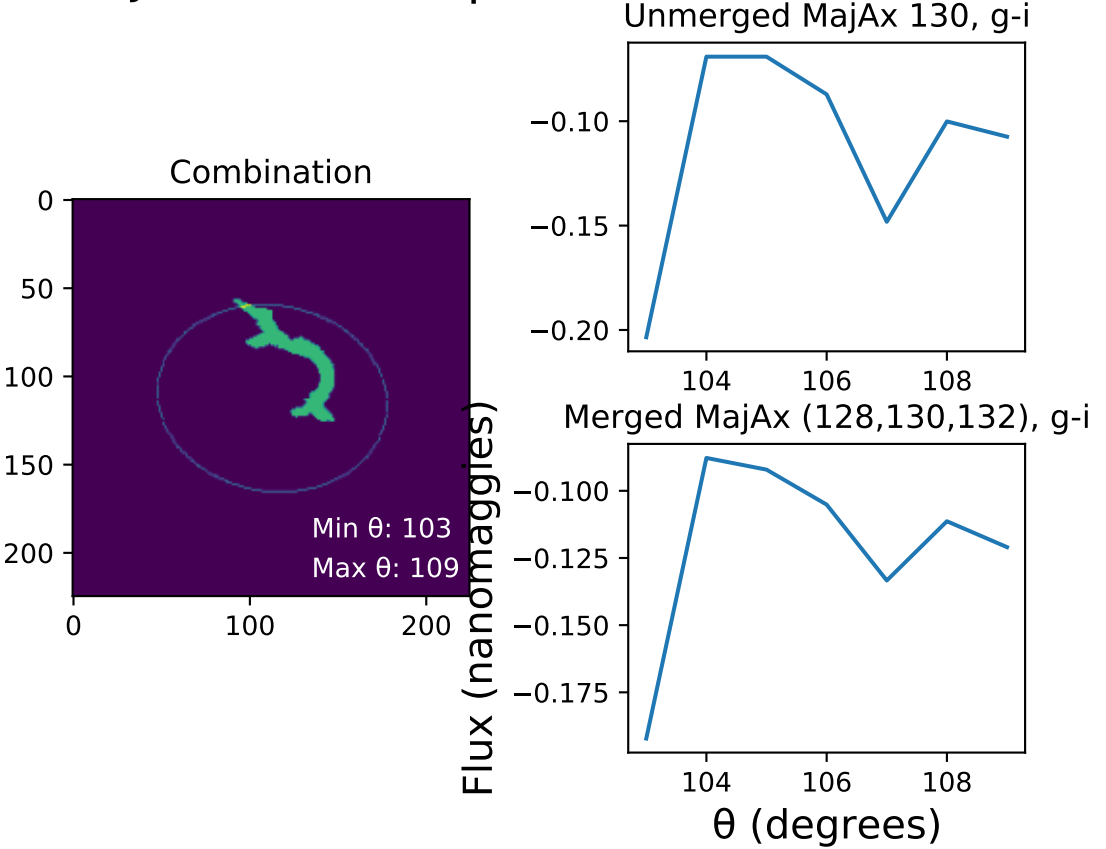
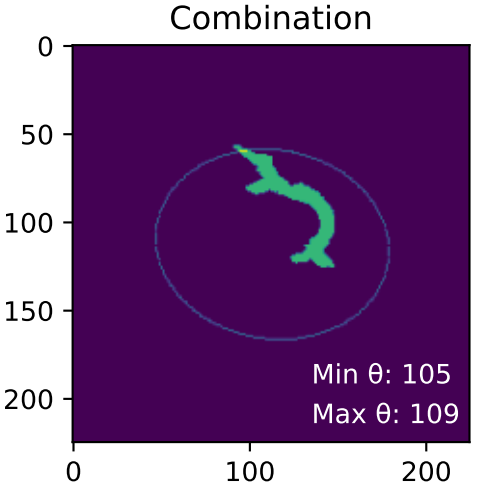
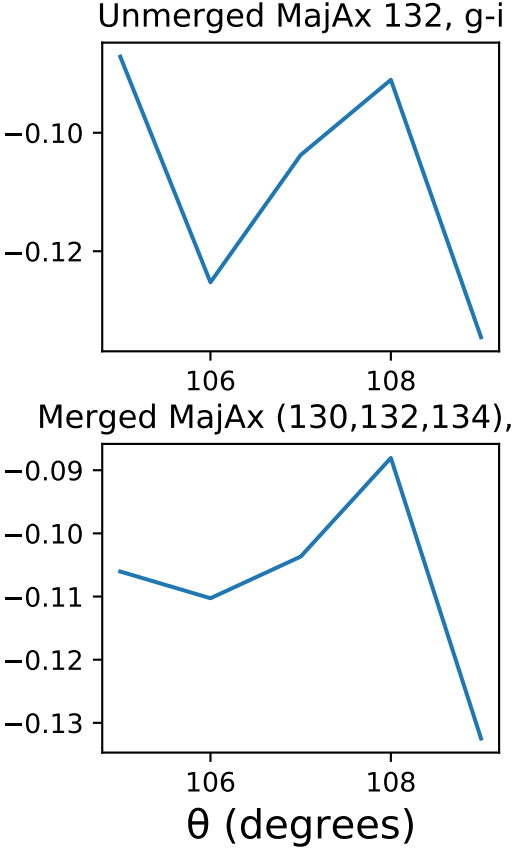


MajorAxis: 128 | MinorAxis: 103.067








MajorAxis: 130 | MinorAxis: 104.678
Combination
Min θ: 103
Max θ: 109
Unmerged MajAx 130, g-i
Merged MajAx (128,130,132), g-i
Flux (nanomaggies)
θ (degrees)

MajorAxis: 132 | MinorAxis: 106.288