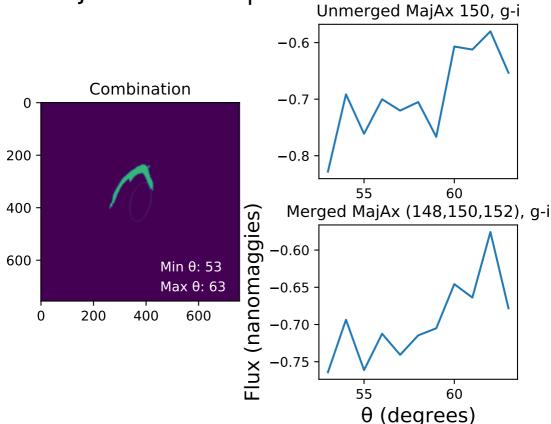
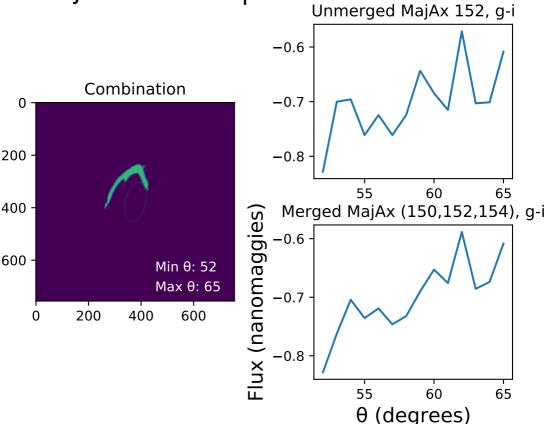
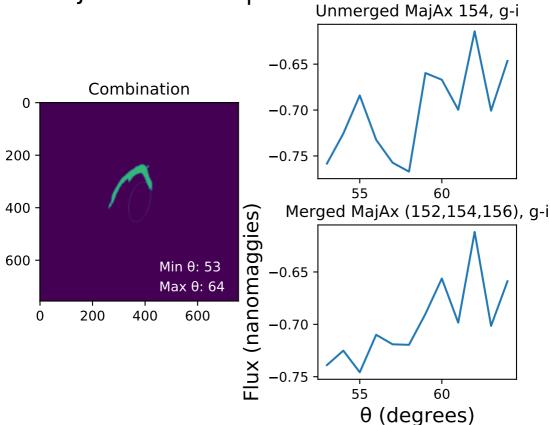
MajorAxis: 150 | MinorAxis: 74.723



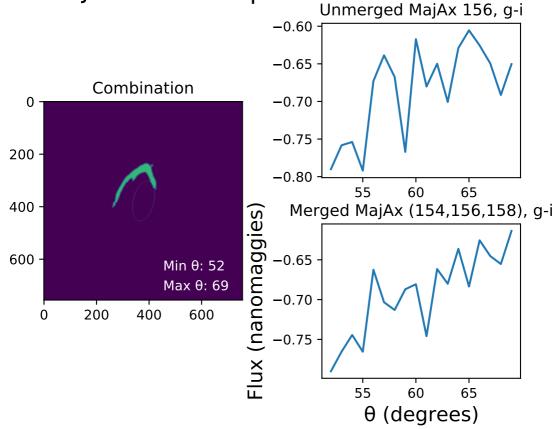
MajorAxis: 152 | MinorAxis: 75.719



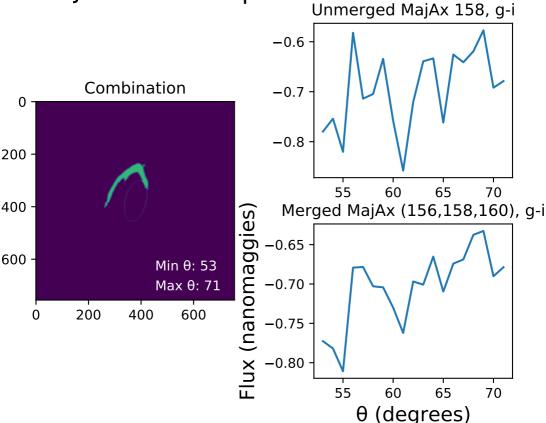
MajorAxis: 154 | MinorAxis: 76.716



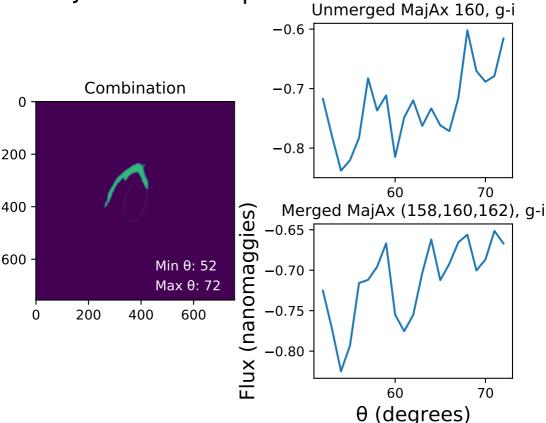
MajorAxis: 156 | MinorAxis: 77.712



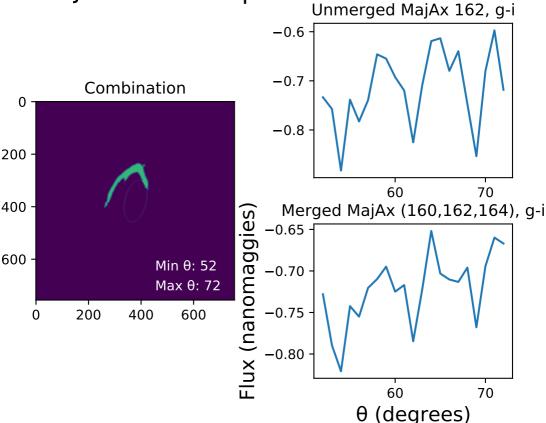
MajorAxis: 158 | MinorAxis: 78.708



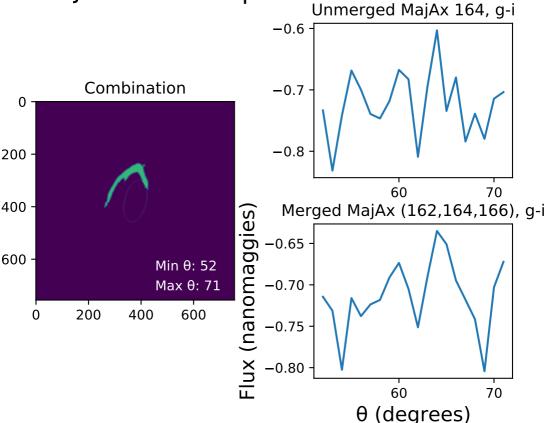
MajorAxis: 160 | MinorAxis: 79.705



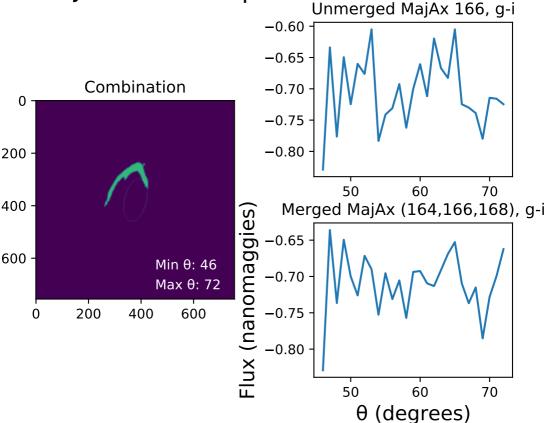
MajorAxis: 162 | MinorAxis: 80.701



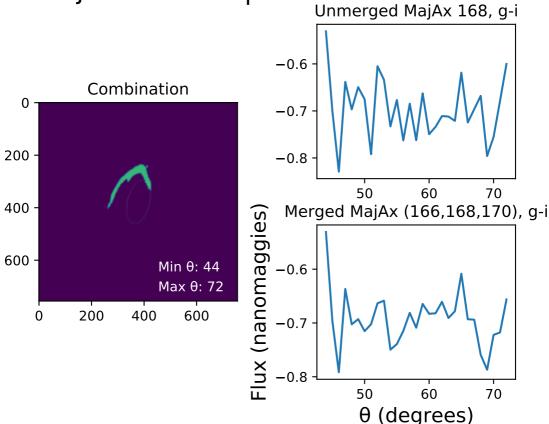
MajorAxis: 164 | MinorAxis: 81.697



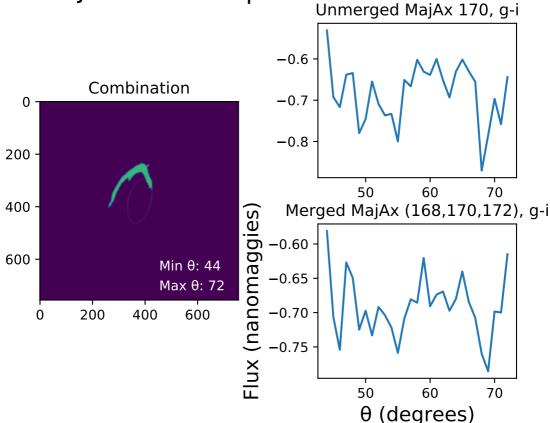
MajorAxis: 166 | MinorAxis: 82.694



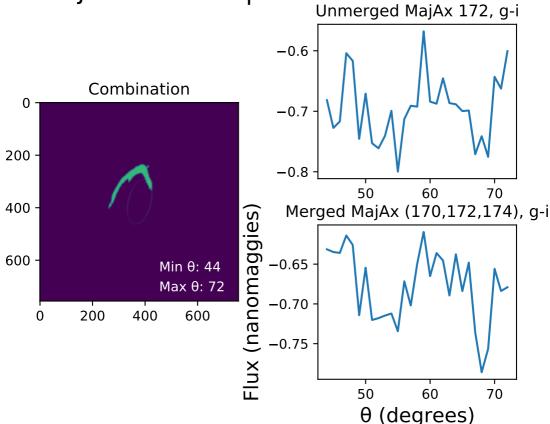
MajorAxis: 168 | MinorAxis: 83.690



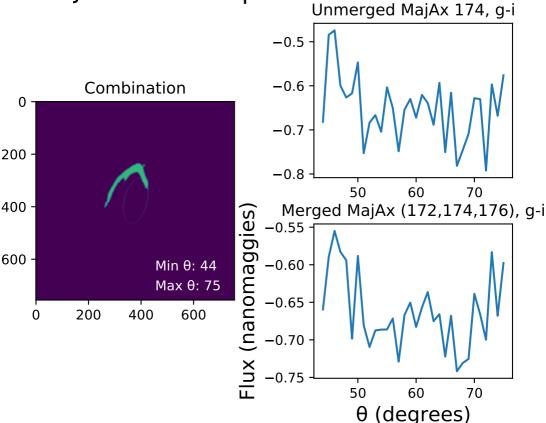
MajorAxis: 170 | MinorAxis: 84.686



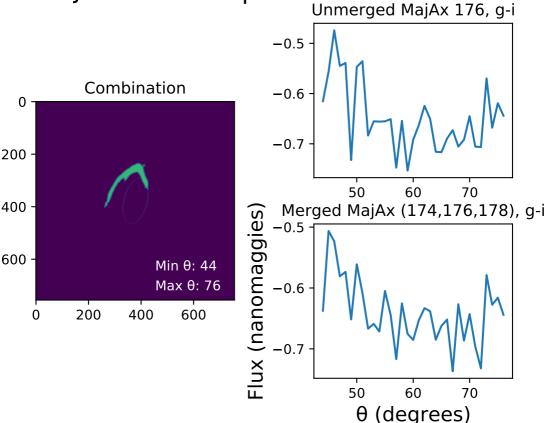
MajorAxis: 172 | MinorAxis: 85.682



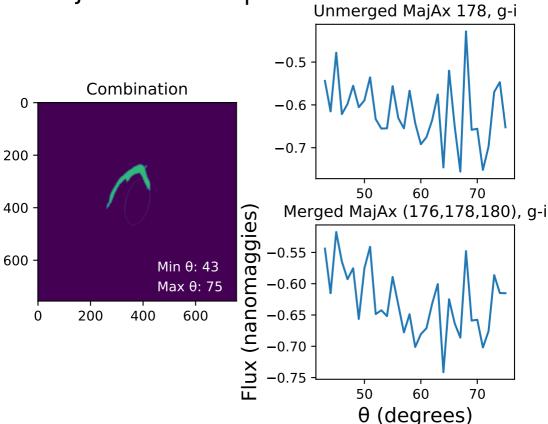
MajorAxis: 174 | MinorAxis: 86.679



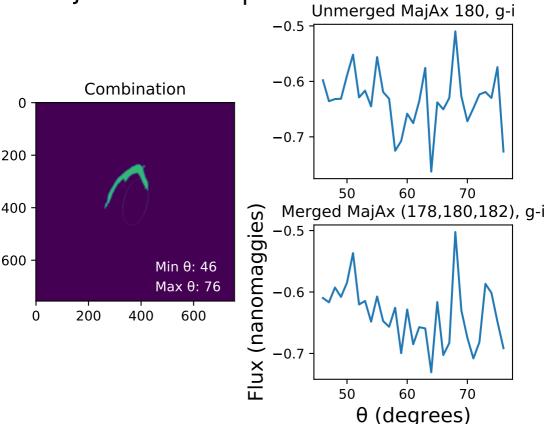
MajorAxis: 176 | MinorAxis: 87.675



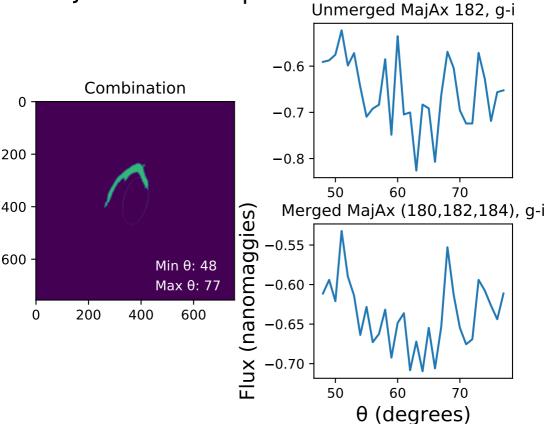
MajorAxis: 178 | MinorAxis: 88.671



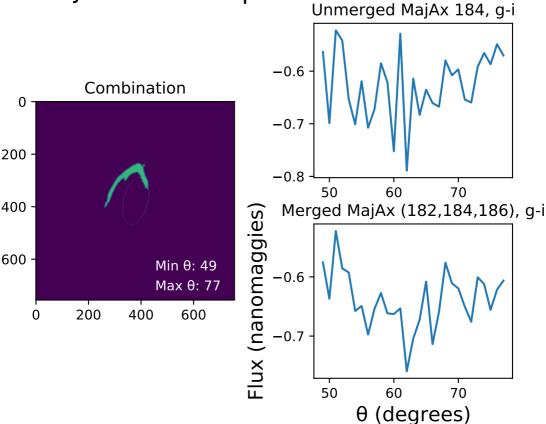
MajorAxis: 180 | MinorAxis: 89.668



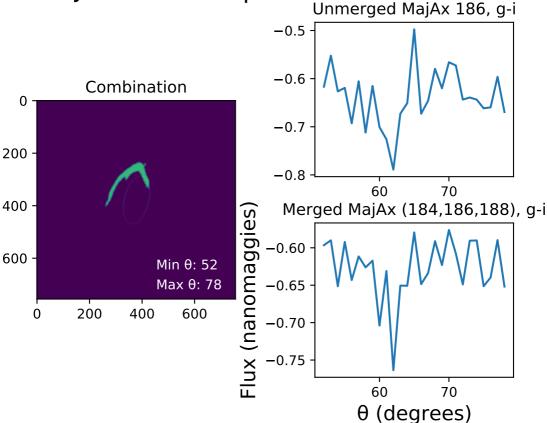
MajorAxis: 182 | MinorAxis: 90.664



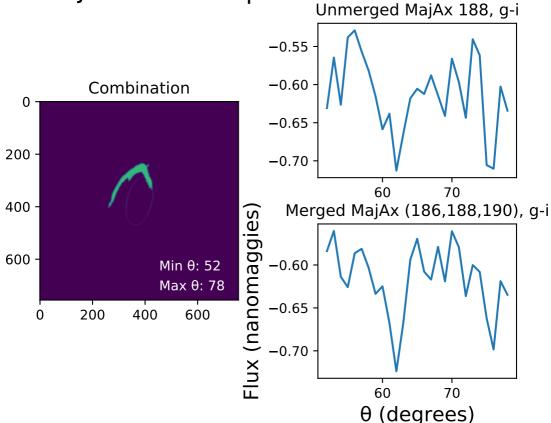
MajorAxis: 184 | MinorAxis: 91.660



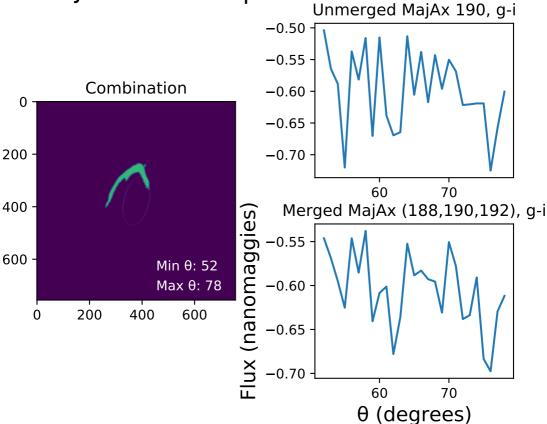
MajorAxis: 186 | MinorAxis: 92.657



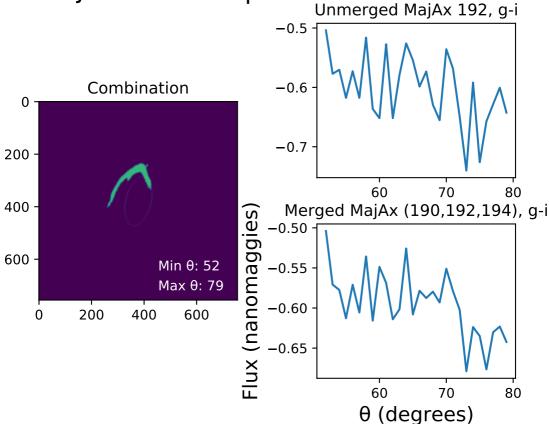
MajorAxis: 188 | MinorAxis: 93.653



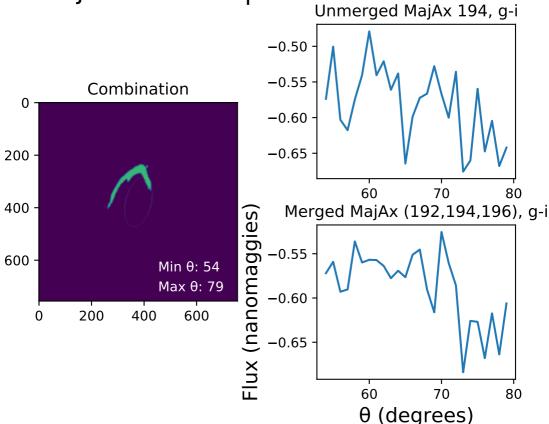
MajorAxis: 190 | MinorAxis: 94.649



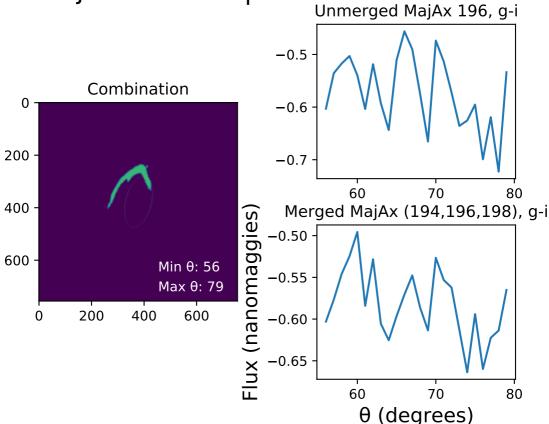
MajorAxis: 192 | MinorAxis: 95.646



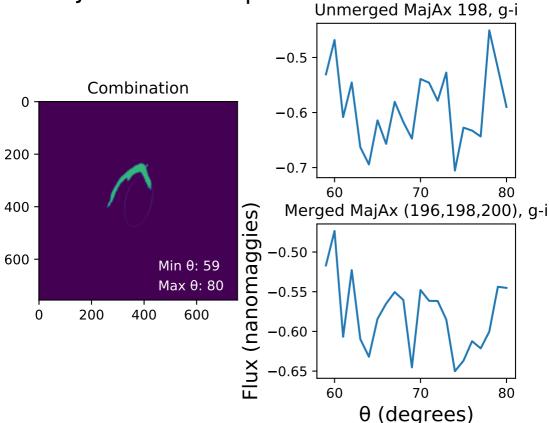
MajorAxis: 194 | MinorAxis: 96.642



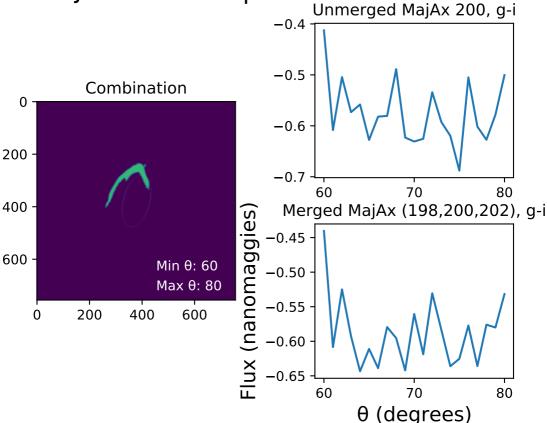
MajorAxis: 196 | MinorAxis: 97.638



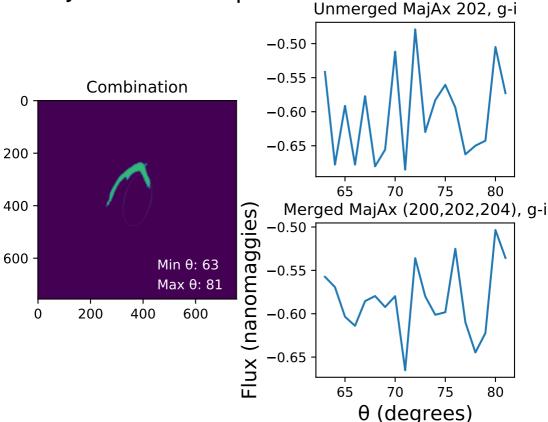
MajorAxis: 198 | MinorAxis: 98.634



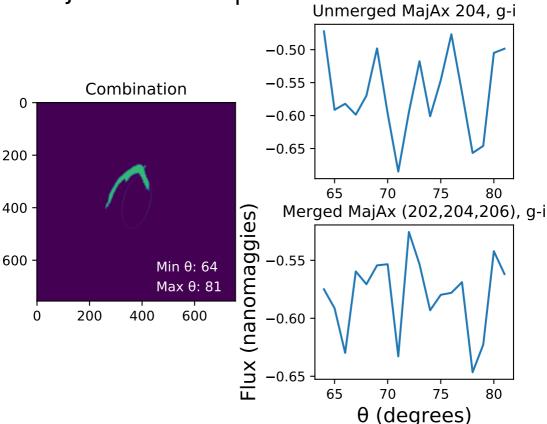
MajorAxis: 200 | MinorAxis: 99.631



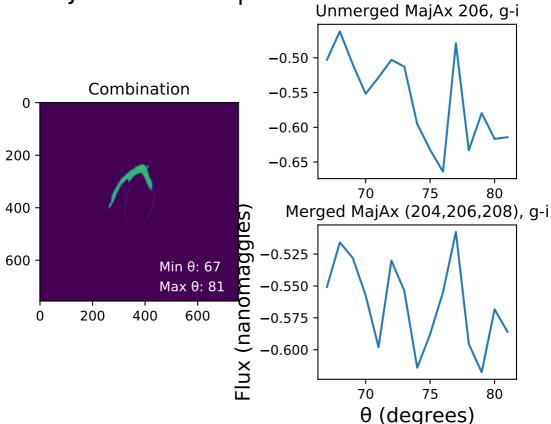
MajorAxis: 202 | MinorAxis: 100.627



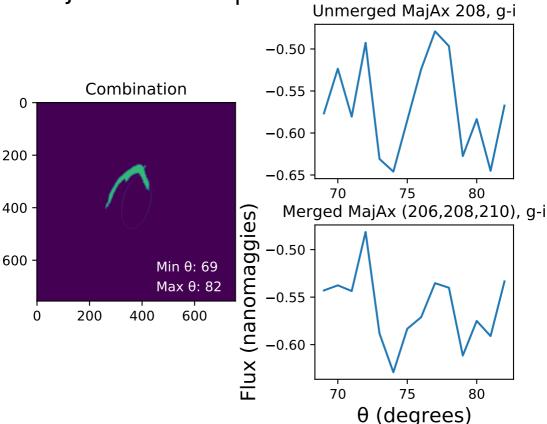
MajorAxis: 204 | MinorAxis: 101.623



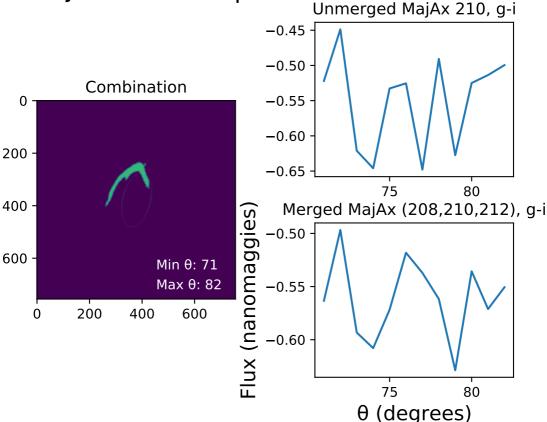
MajorAxis: 206 | MinorAxis: 102.620



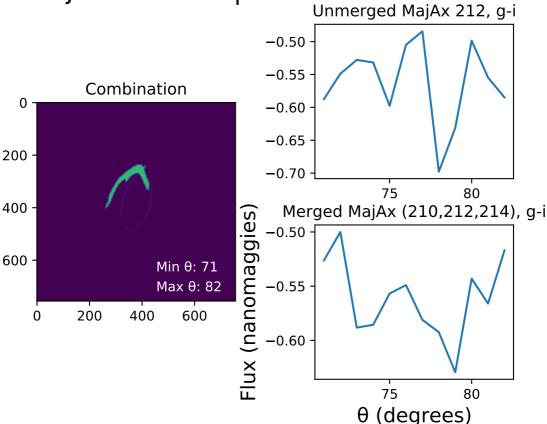
MajorAxis: 208 | MinorAxis: 103.616



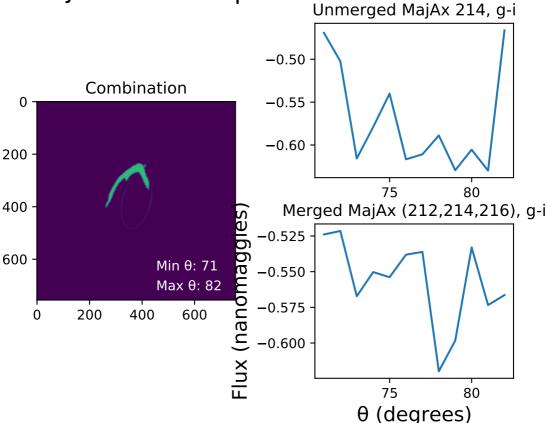
MajorAxis: 210 | MinorAxis: 104.612



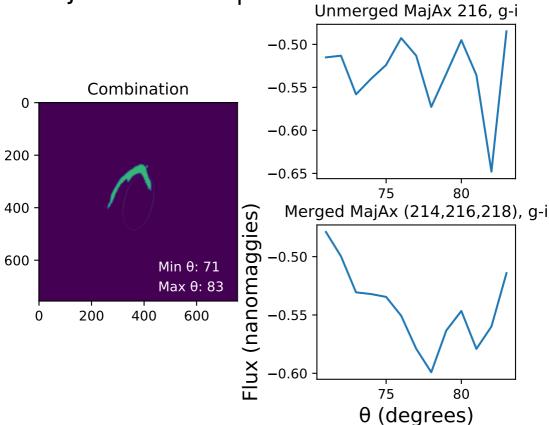
MajorAxis: 212 | MinorAxis: 105.609



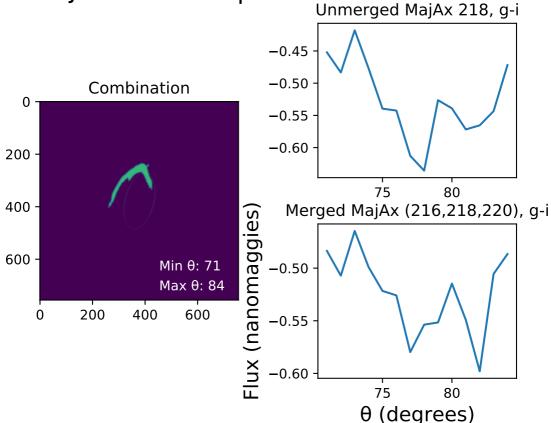
MajorAxis: 214 | MinorAxis: 106.605



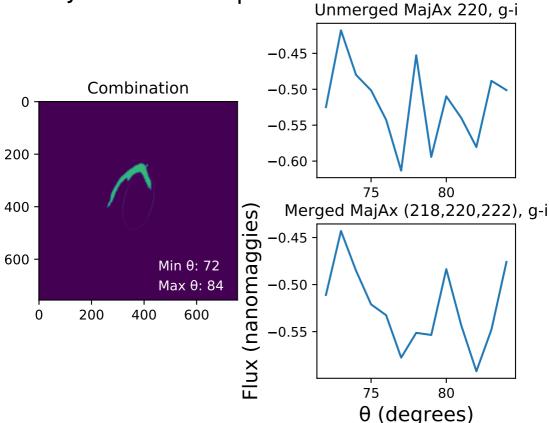
MajorAxis: 216 | MinorAxis: 107.601



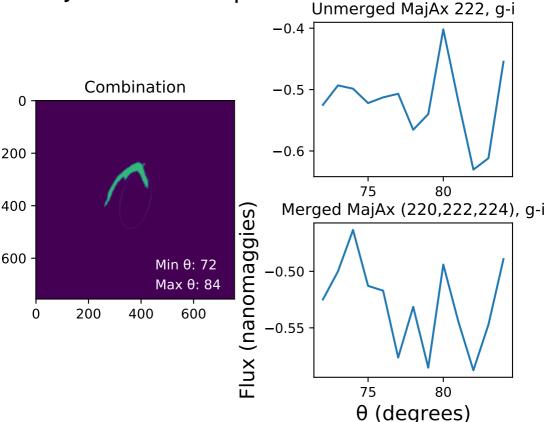
MajorAxis: 218 | MinorAxis: 108.598



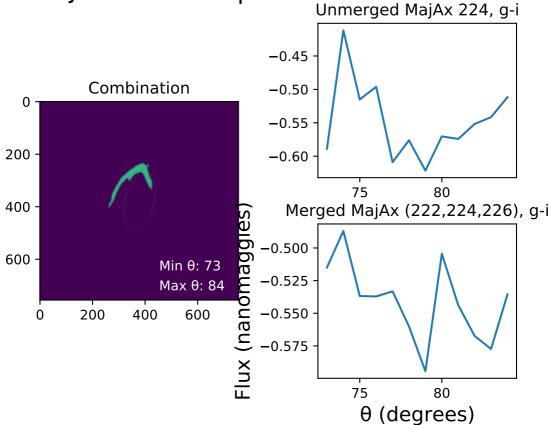
MajorAxis: 220 | MinorAxis: 109.594



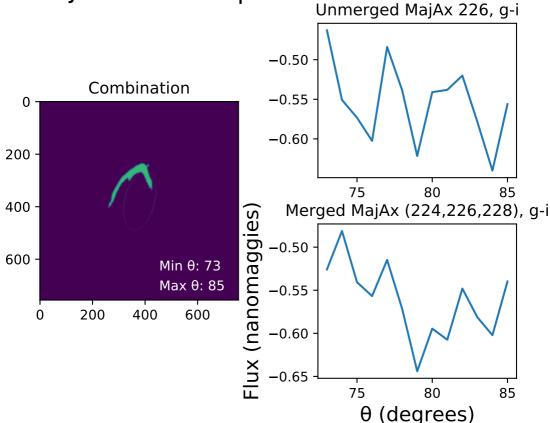
MajorAxis: 222 | MinorAxis: 110.590



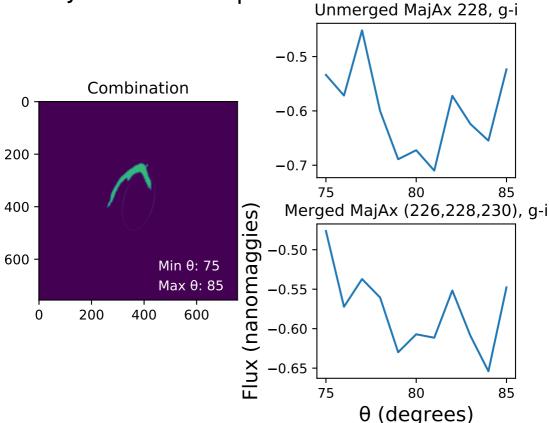
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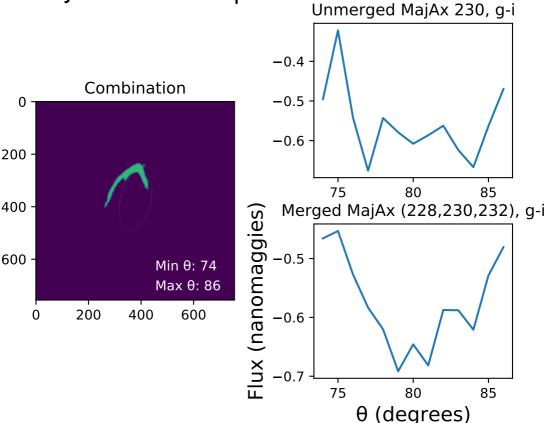
MajorAxis: 226 | MinorAxis: 112.583



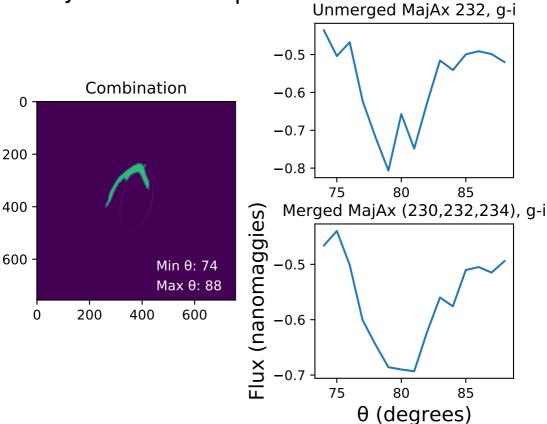
MajorAxis: 228 | MinorAxis: 113.579



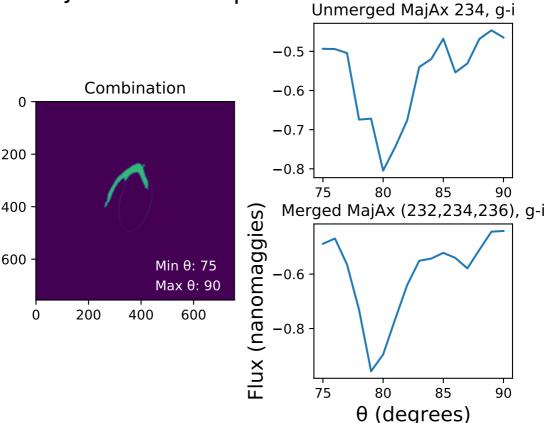
MajorAxis: 230 | MinorAxis: 114.575



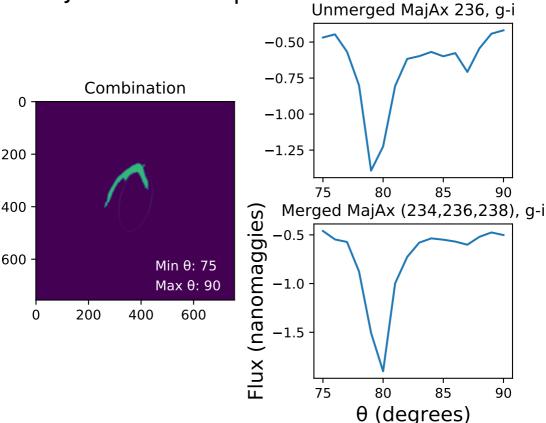
MajorAxis: 232 | MinorAxis: 115.572



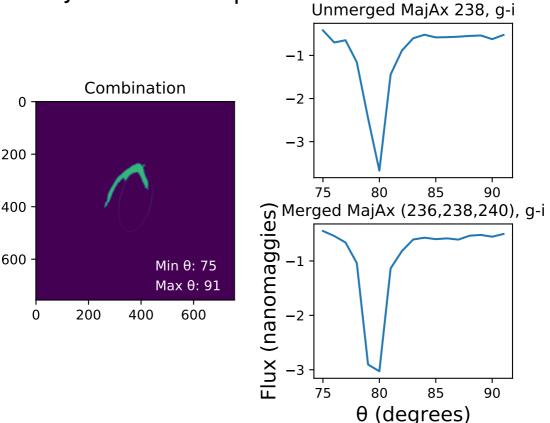
MajorAxis: 234 | MinorAxis: 116.568



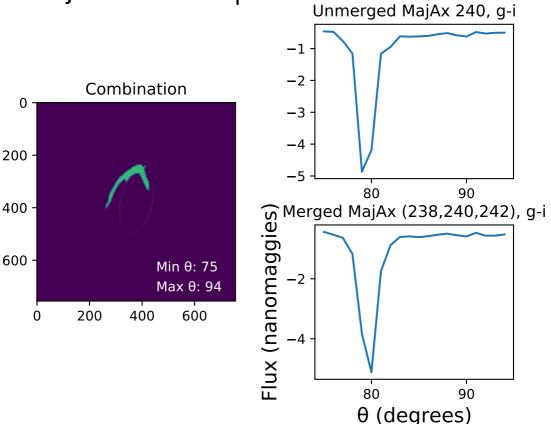
MajorAxis: 236 | MinorAxis: 117.564



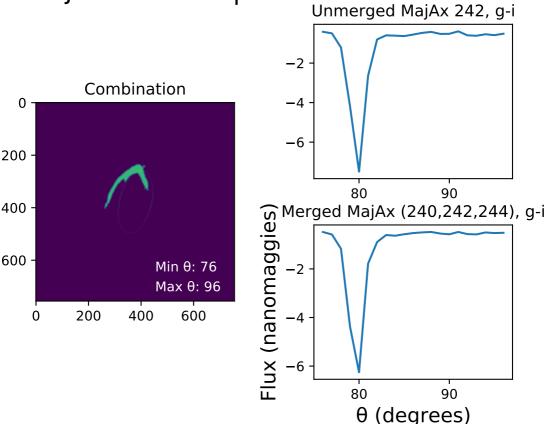
MajorAxis: 238 | MinorAxis: 118.561



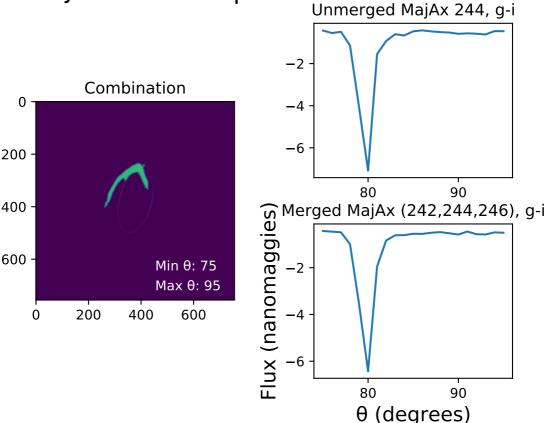
MajorAxis: 240 | MinorAxis: 119.557



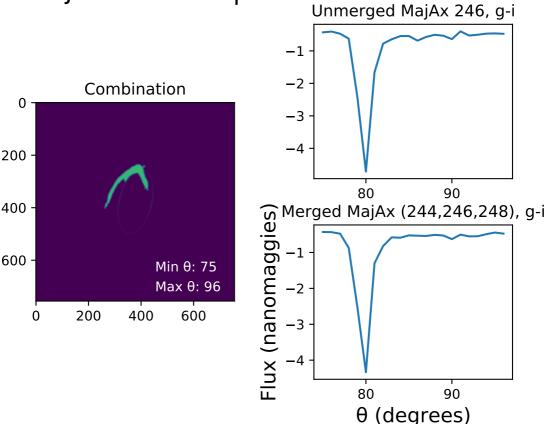
MajorAxis: 242 | MinorAxis: 120.553



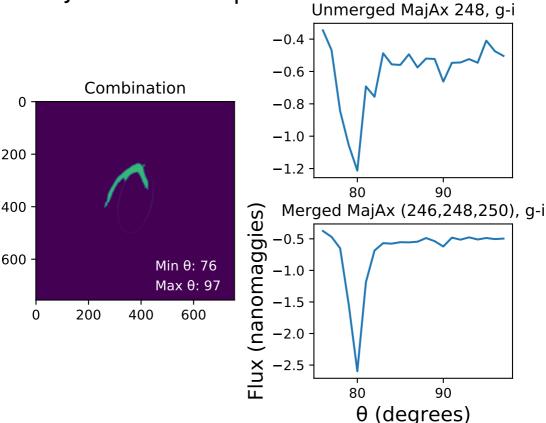
MajorAxis: 244 | MinorAxis: 121.550



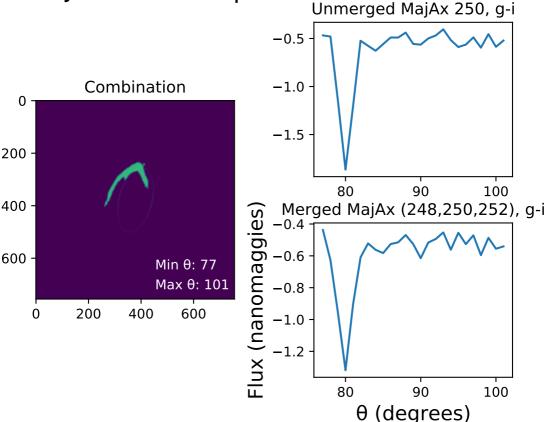
MajorAxis: 246 | MinorAxis: 122.546



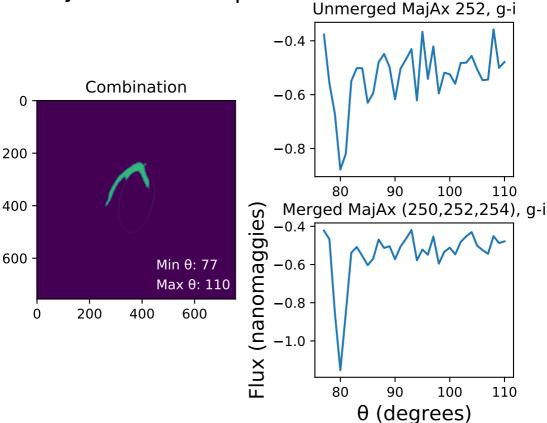
MajorAxis: 248 | MinorAxis: 123.542



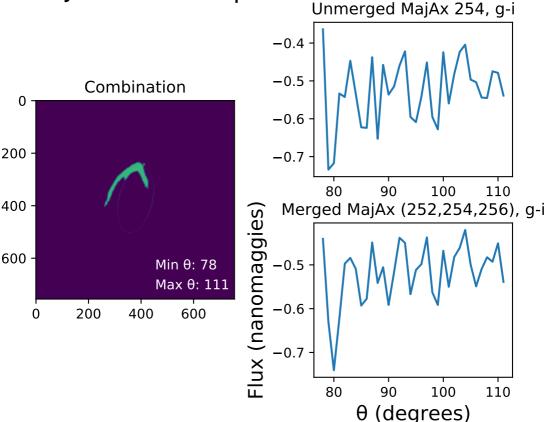
MajorAxis: 250 | MinorAxis: 124.538



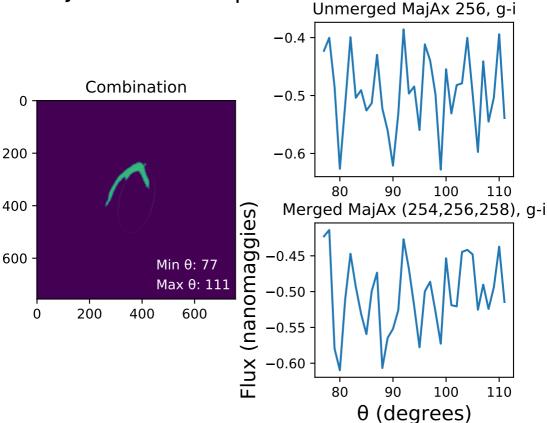
MajorAxis: 252 | MinorAxis: 125.535



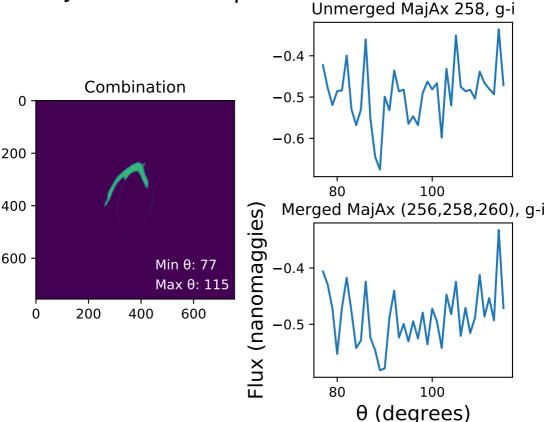
MajorAxis: 254 | MinorAxis: 126.531



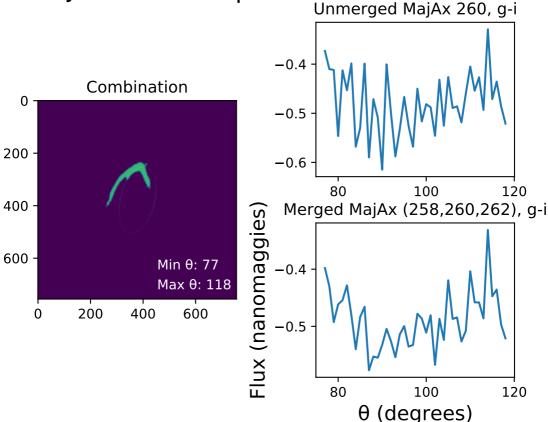
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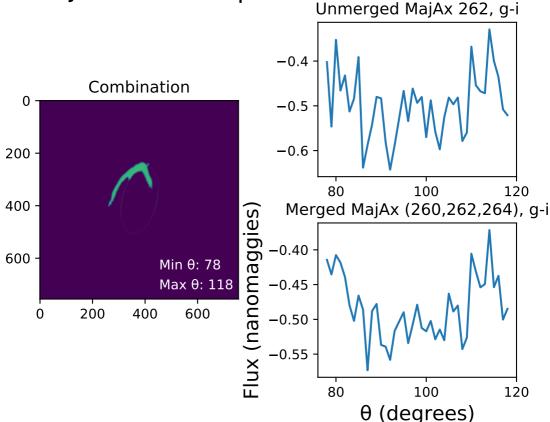
MajorAxis: 258 | MinorAxis: 128.524



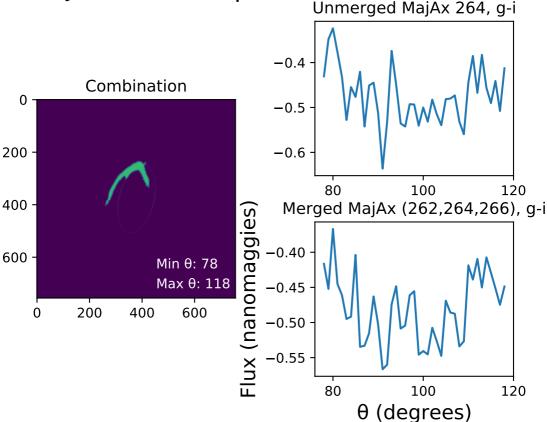
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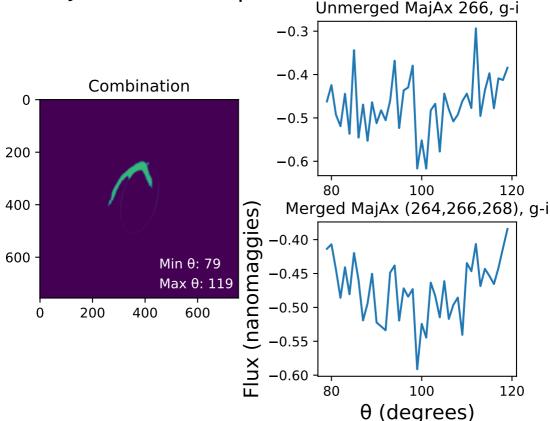
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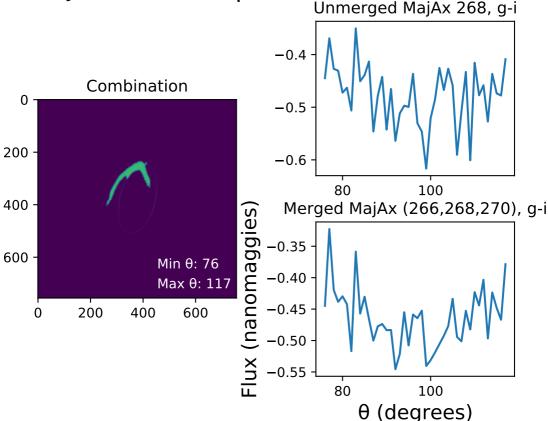
MajorAxis: 264 | MinorAxis: 131.513



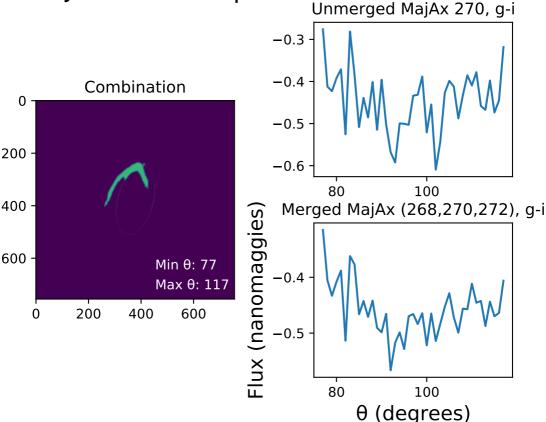
MajorAxis: 266 | MinorAxis: 132.509



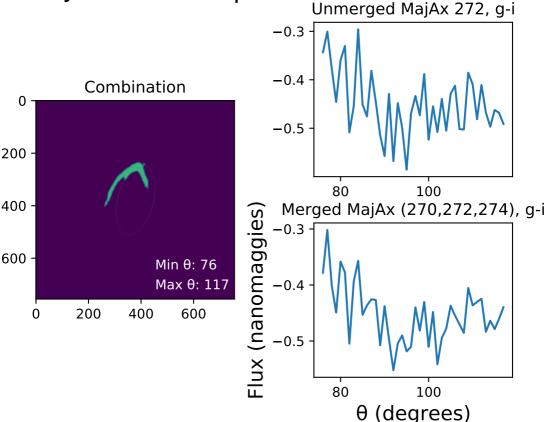
MajorAxis: 268 | MinorAxis: 133.505



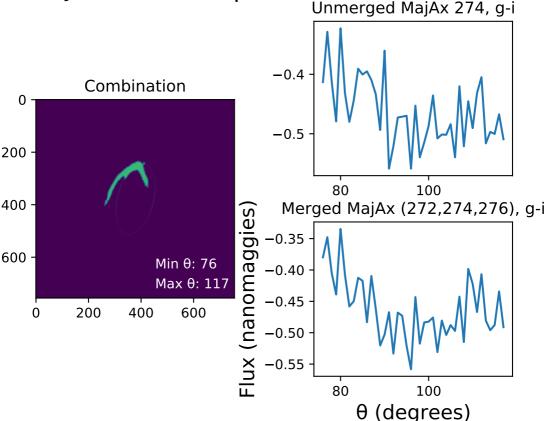
MajorAxis: 270 | MinorAxis: 134.501



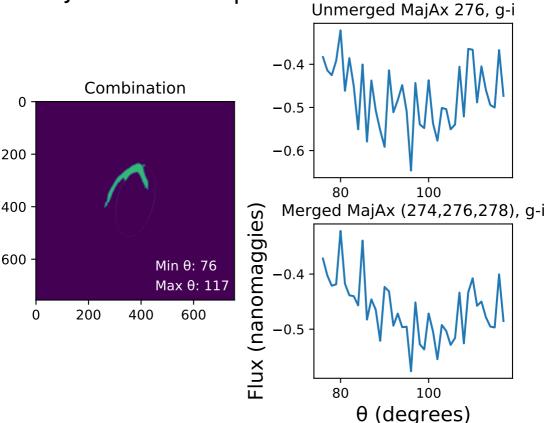
MajorAxis: 272 | MinorAxis: 135.498



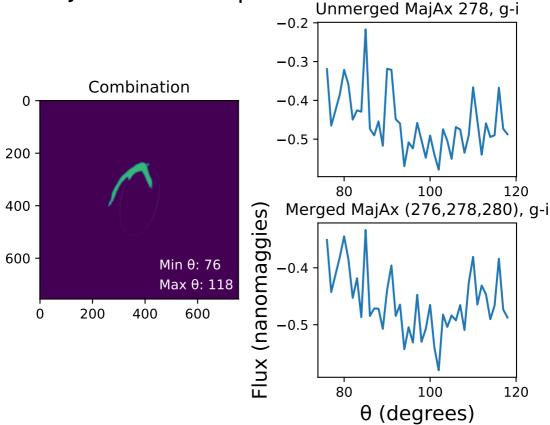
MajorAxis: 274 | MinorAxis: 136.494



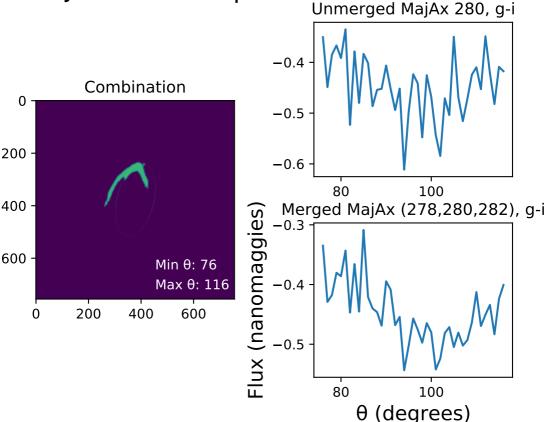
MajorAxis: 276 | MinorAxis: 137.490



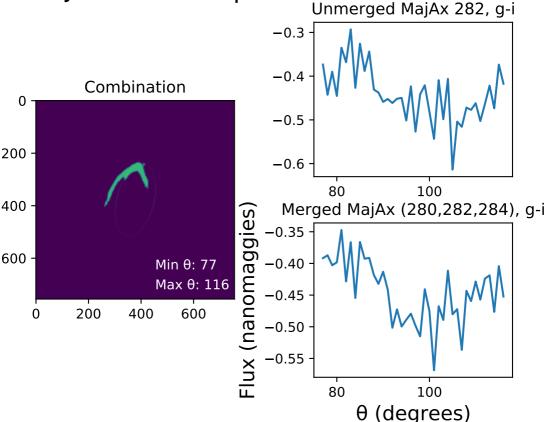
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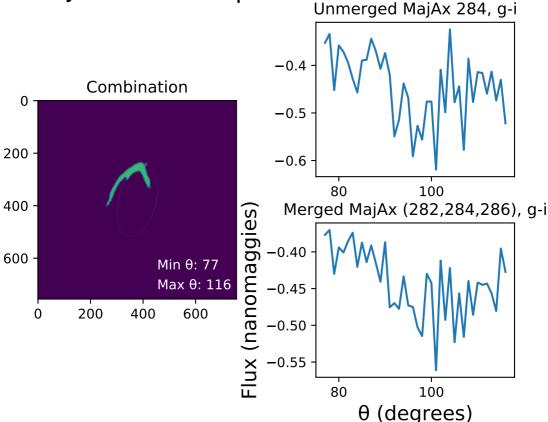
MajorAxis: 280 | MinorAxis: 139.483



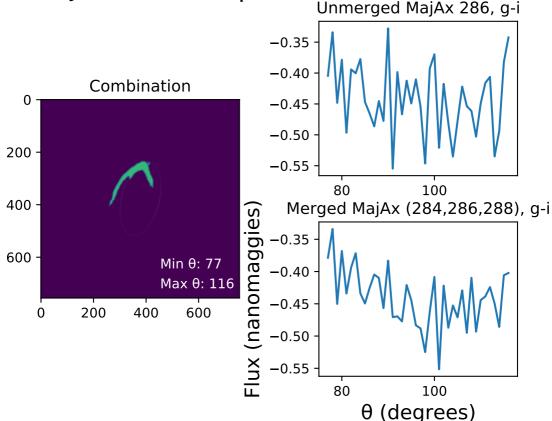
MajorAxis: 282 | MinorAxis: 140.479



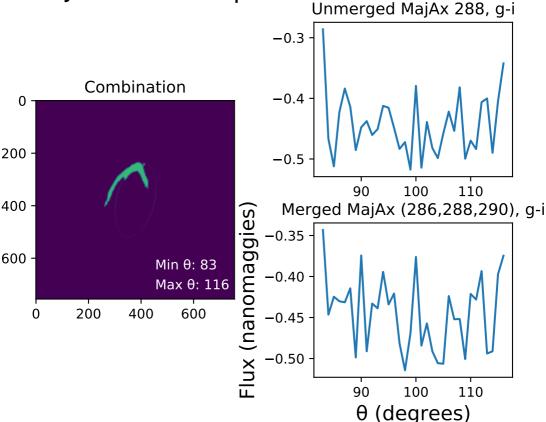
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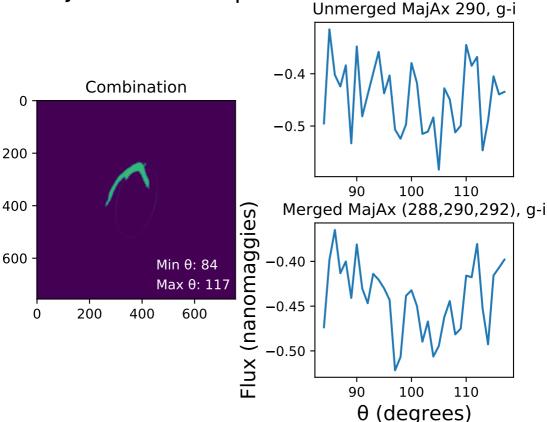
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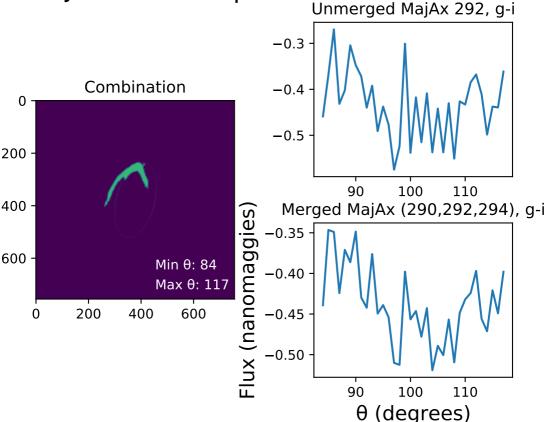
MajorAxis: 288 | MinorAxis: 143.468



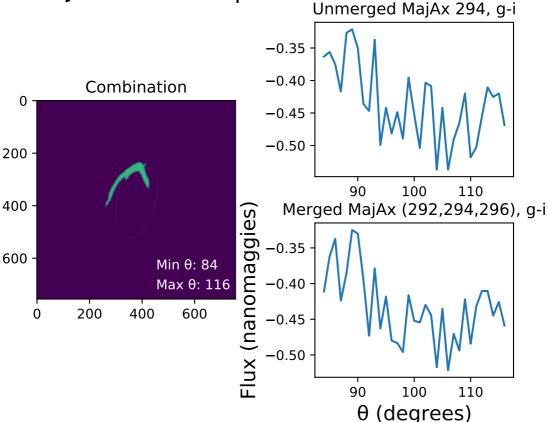
MajorAxis: 290 | MinorAxis: 144.465



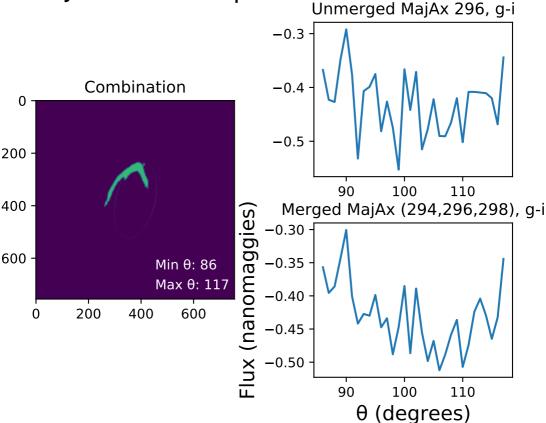
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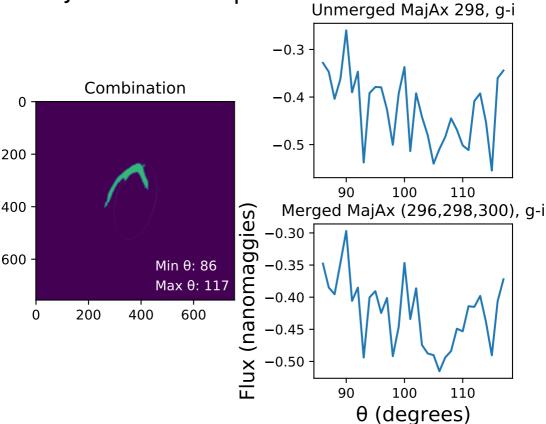
MajorAxis: 294 | MinorAxis: 146.457



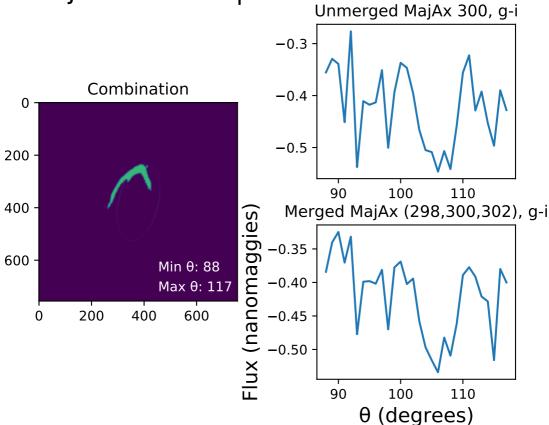
MajorAxis: 296 | MinorAxis: 147.453



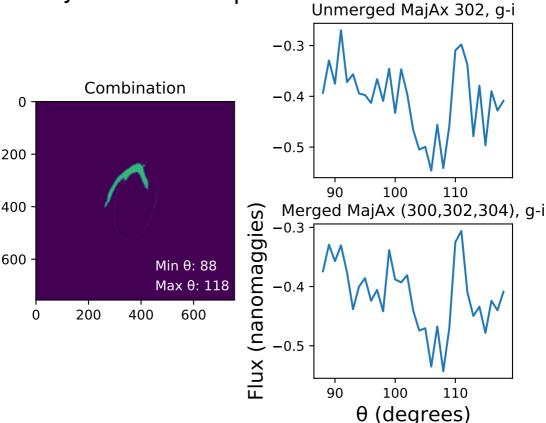
MajorAxis: 298 | MinorAxis: 148.450



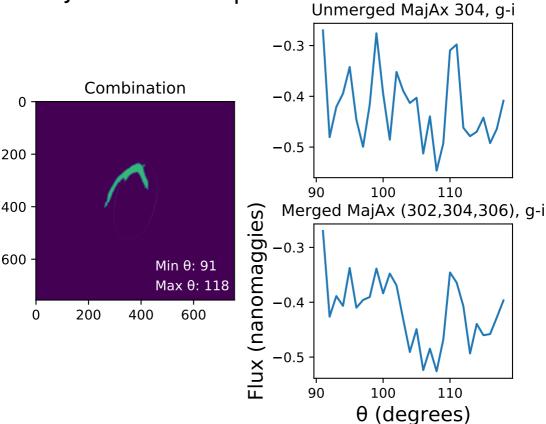
MajorAxis: 300 | MinorAxis: 149.446



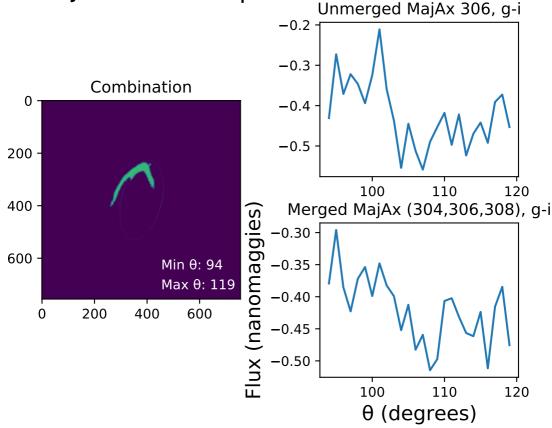
MajorAxis: 302 | MinorAxis: 150.442



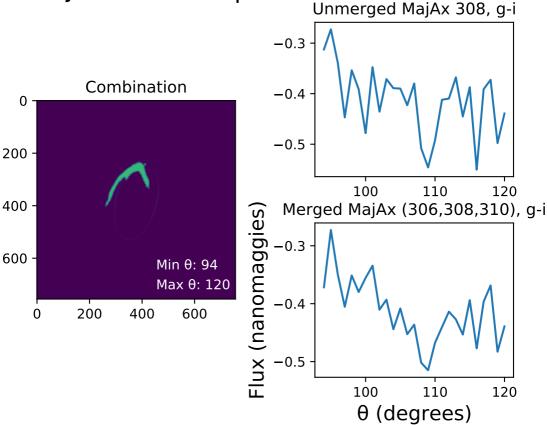
MajorAxis: 304 | MinorAxis: 151.439



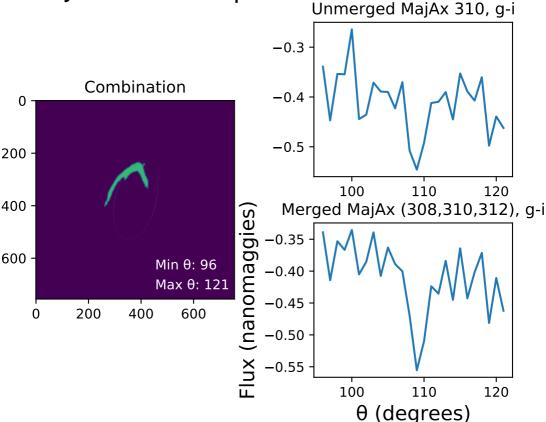
MajorAxis: 306 | MinorAxis: 152.435



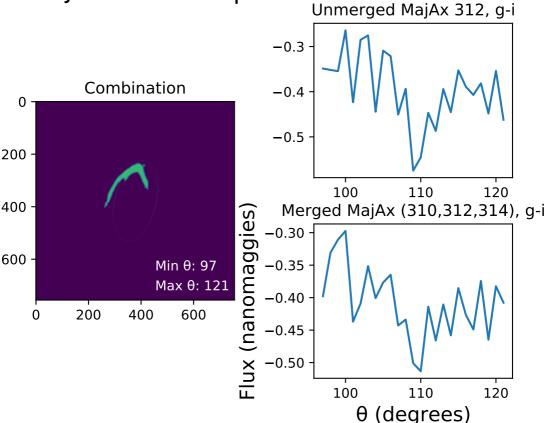
MajorAxis: 308 | MinorAxis: 153.431



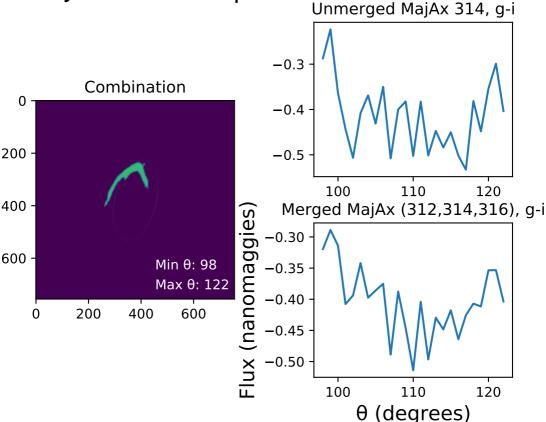
MajorAxis: 310 | MinorAxis: 154.428



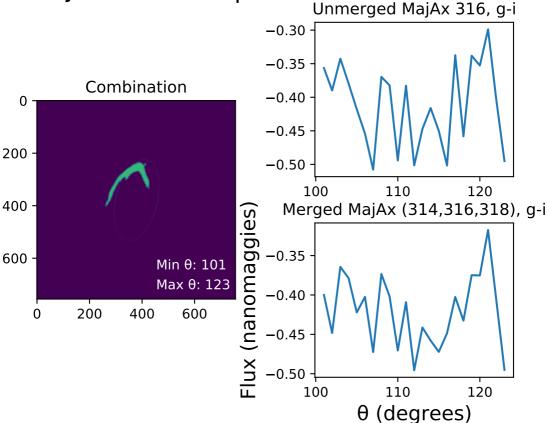
MajorAxis: 312 | MinorAxis: 155.424



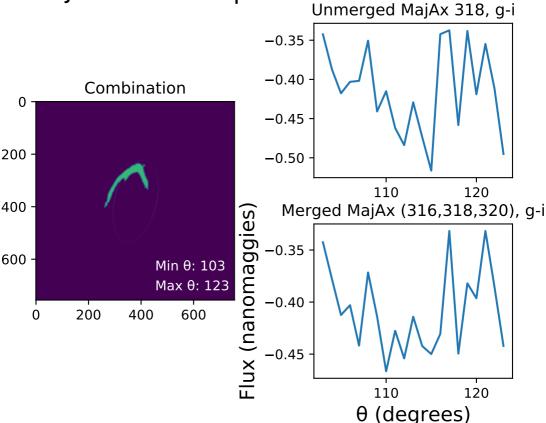
MajorAxis: 314 | MinorAxis: 156.420



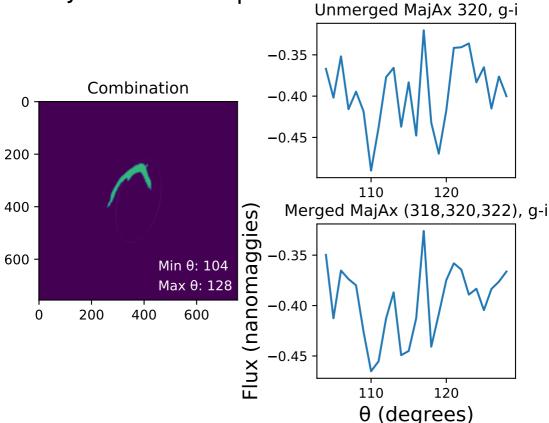
MajorAxis: 316 | MinorAxis: 157.417



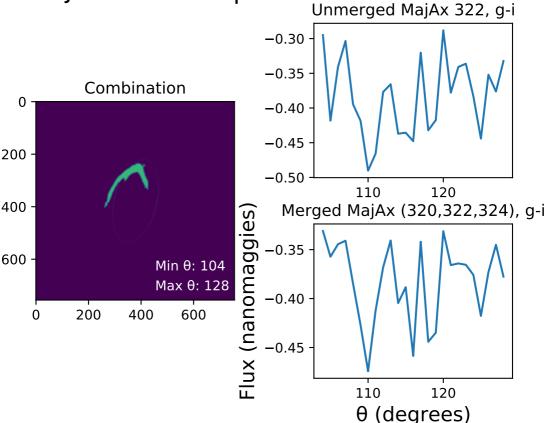
MajorAxis: 318 | MinorAxis: 158.413



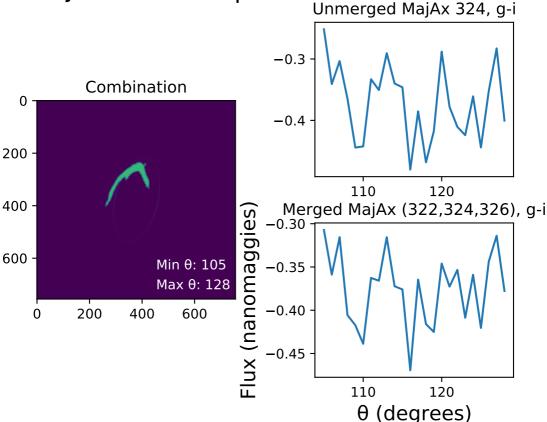
MajorAxis: 320 | MinorAxis: 159.409



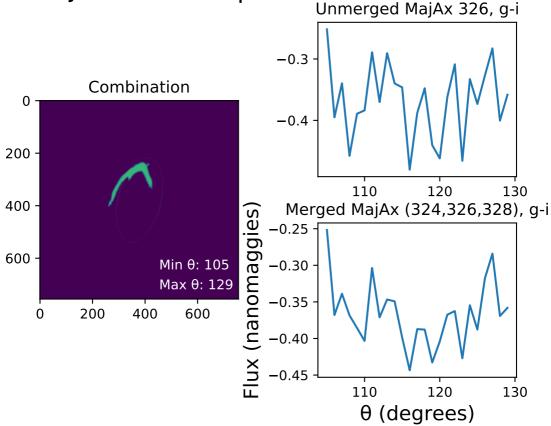
MajorAxis: 322 | MinorAxis: 160.405



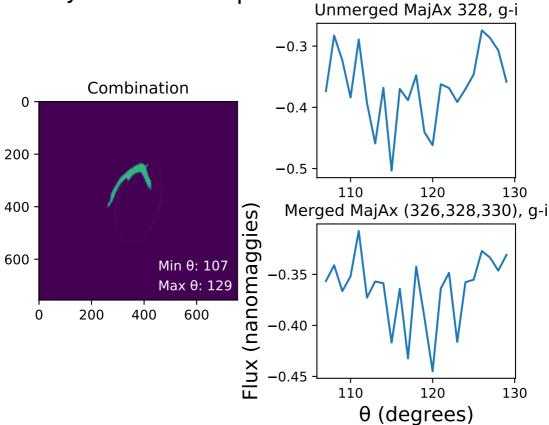
MajorAxis: 324 | MinorAxis: 161.402



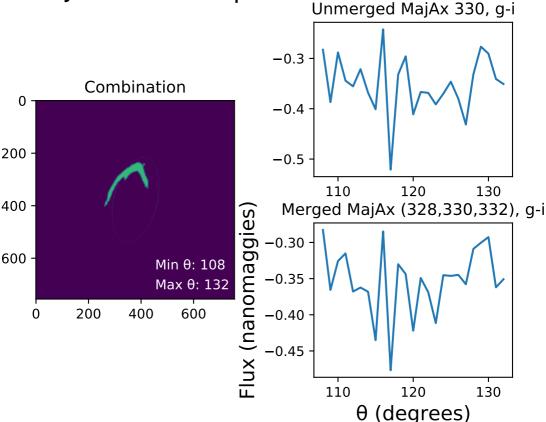
MajorAxis: 326 | MinorAxis: 162.398



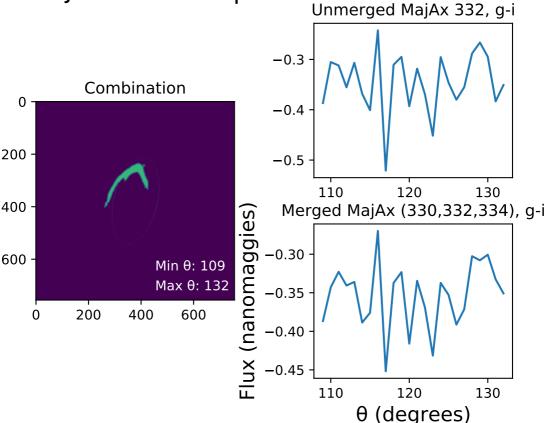
MajorAxis: 328 | MinorAxis: 163.394



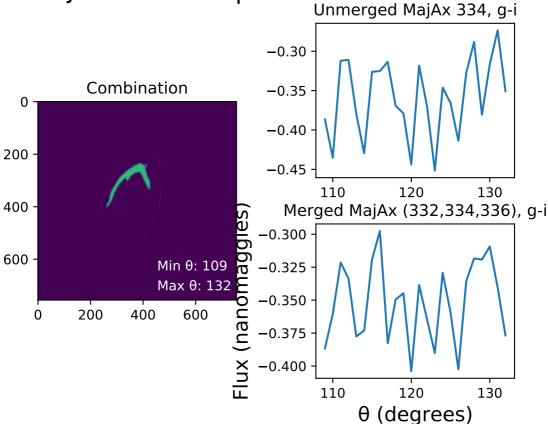
MajorAxis: 330 | MinorAxis: 164.391



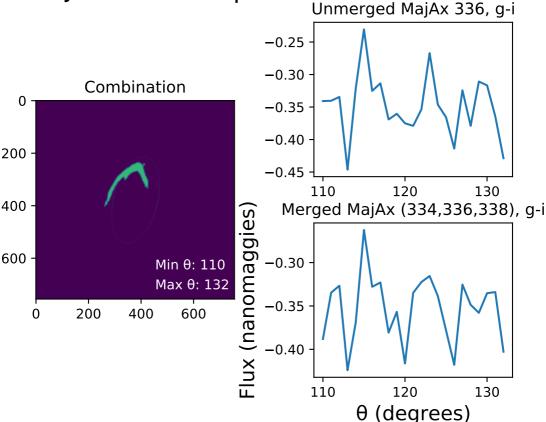
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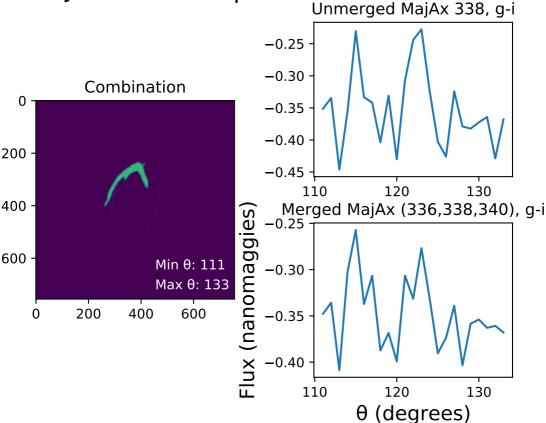
MajorAxis: 334 | MinorAxis: 166.383



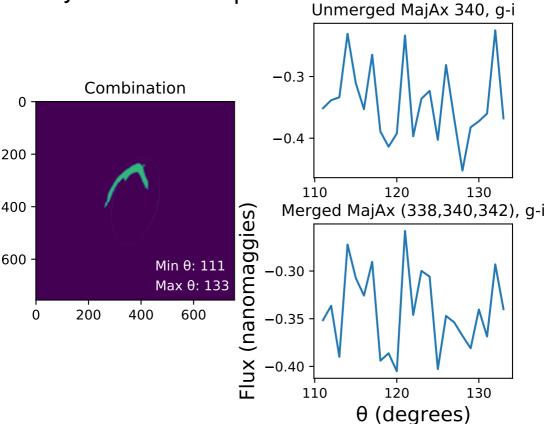
MajorAxis: 336 | MinorAxis: 167.380



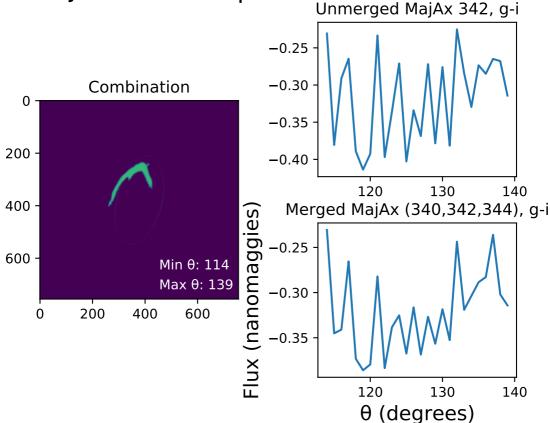
MajorAxis: 338 | MinorAxis: 168.376



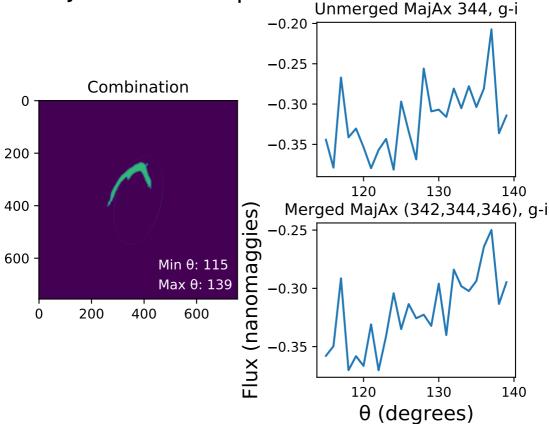
MajorAxis: 340 | MinorAxis: 169.372



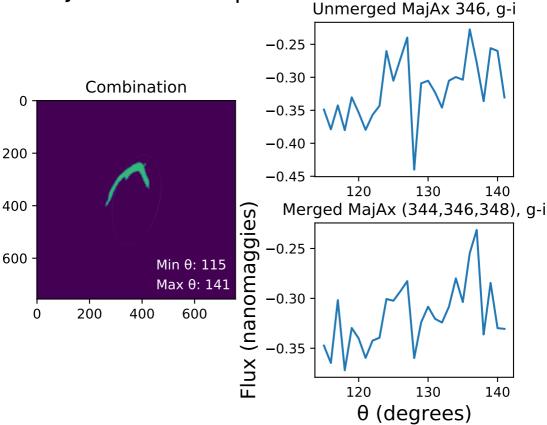
MajorAxis: 342 | MinorAxis: 170.369



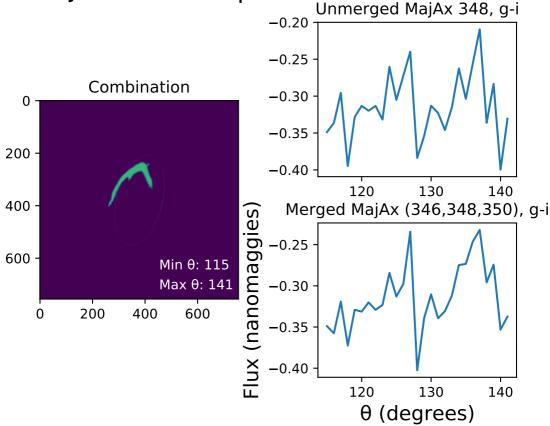
MajorAxis: 344 | MinorAxis: 171.365



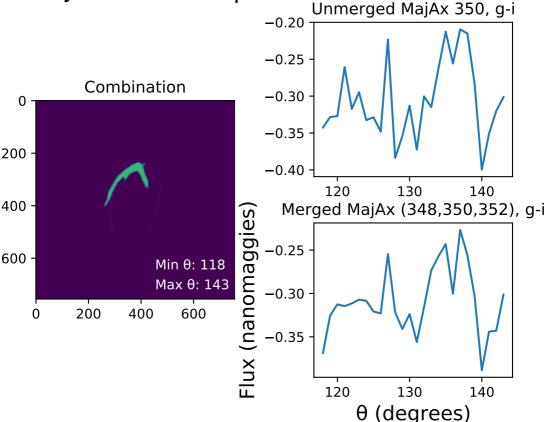
MajorAxis: 346 | MinorAxis: 172.361



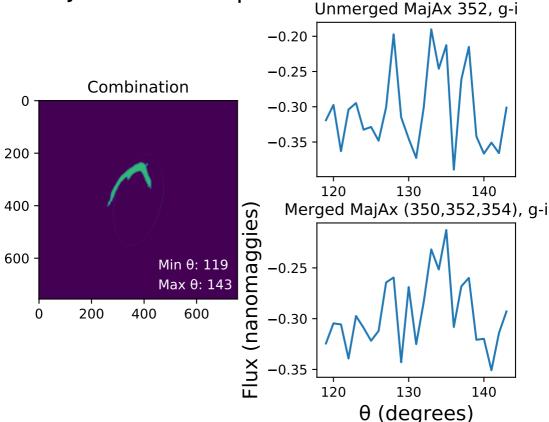
MajorAxis: 348 | MinorAxis: 173.357



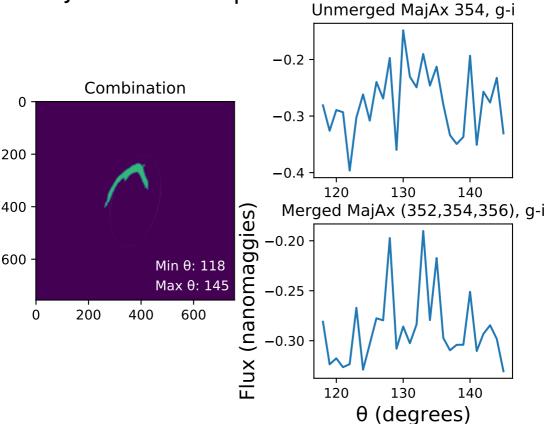
MajorAxis: 350 | MinorAxis: 174.354



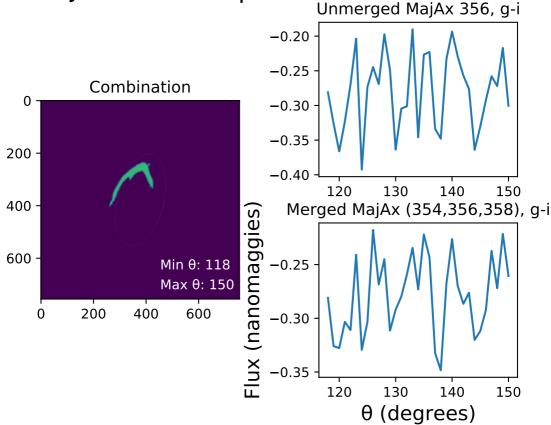
MajorAxis: 352 | MinorAxis: 175.350



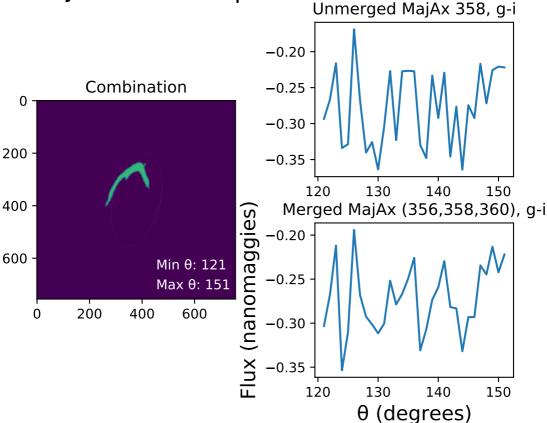
MajorAxis: 354 | MinorAxis: 176.346



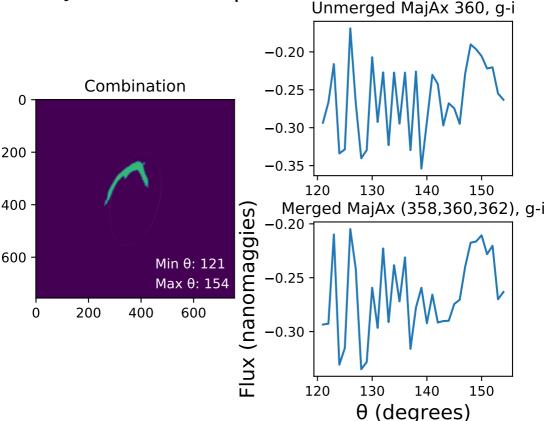
MajorAxis: 356 | MinorAxis: 177.343



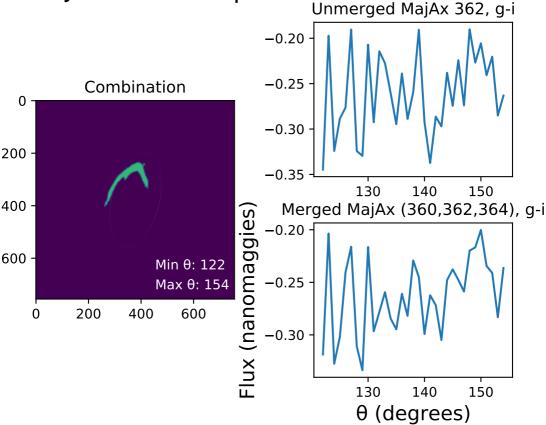
MajorAxis: 358 | MinorAxis: 178.339



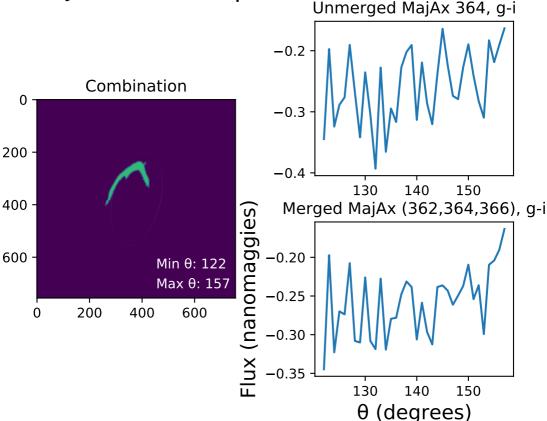
MajorAxis: 360 | MinorAxis: 179.335



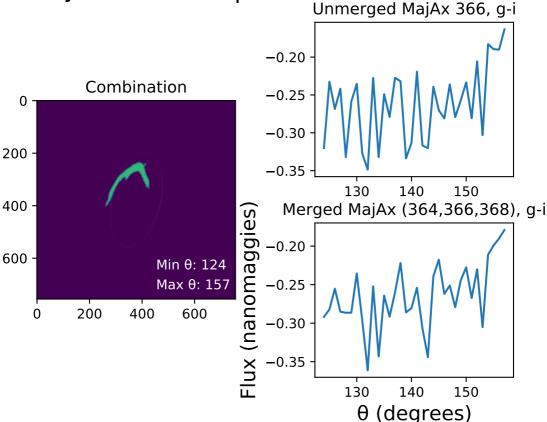
MajorAxis: 362 | MinorAxis: 180.332



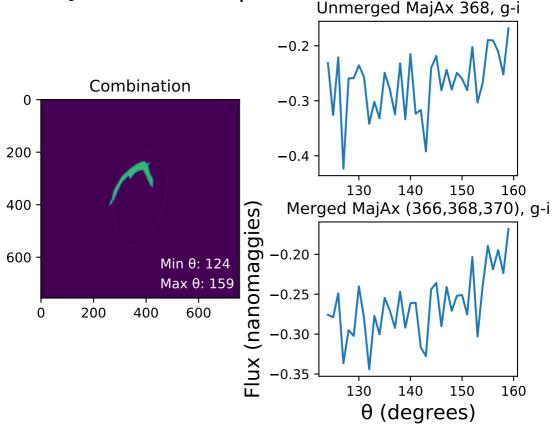
MajorAxis: 364 | MinorAxis: 181.328



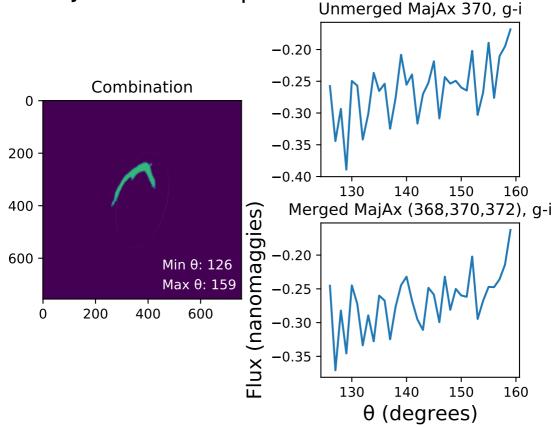
MajorAxis: 366 | MinorAxis: 182.324



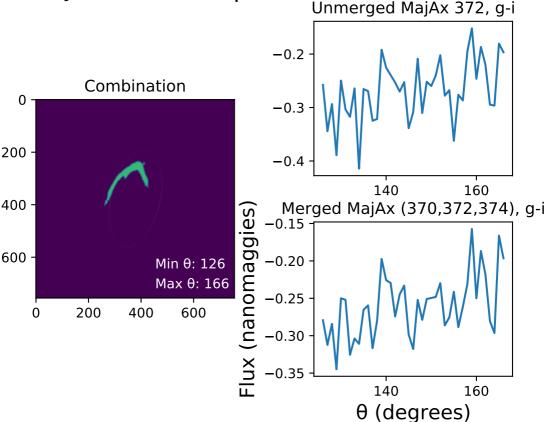
MajorAxis: 368 | MinorAxis: 183.321



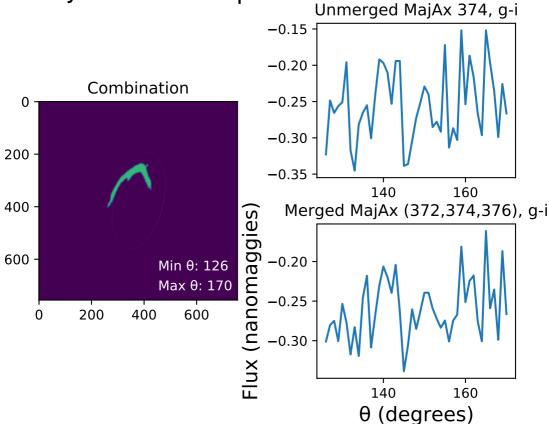
MajorAxis: 370 | MinorAxis: 184.317



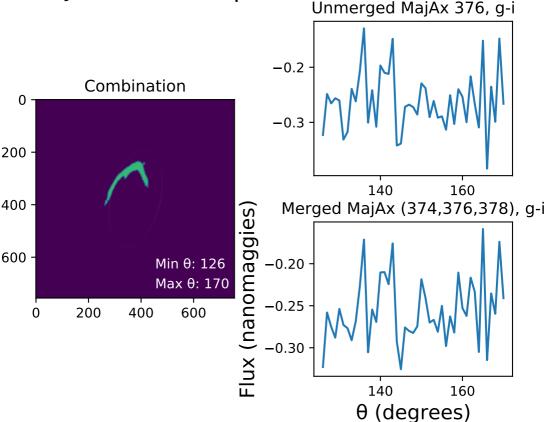
MajorAxis: 372 | MinorAxis: 185.313



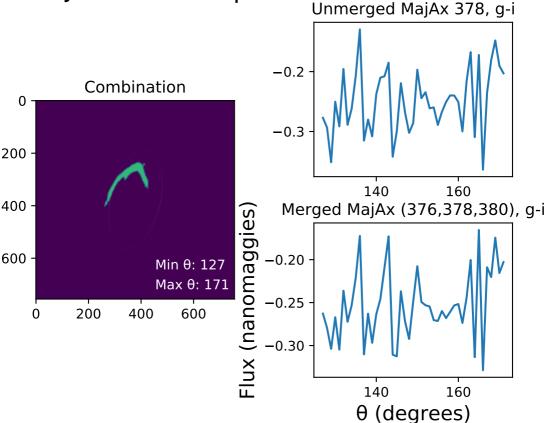
MajorAxis: 374 | MinorAxis: 186.309



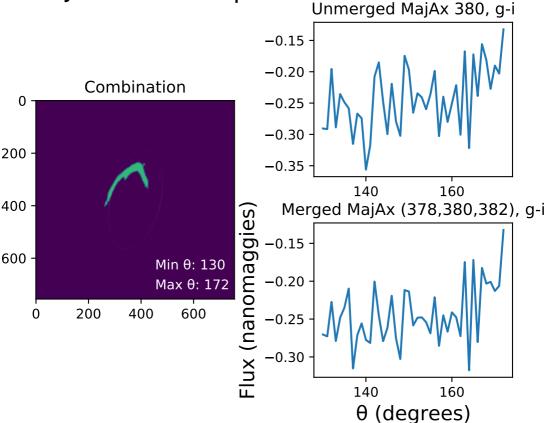
MajorAxis: 376 | MinorAxis: 187.306



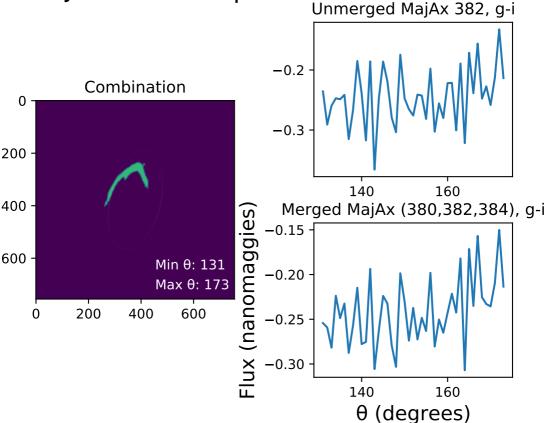
MajorAxis: 378 | MinorAxis: 188.302



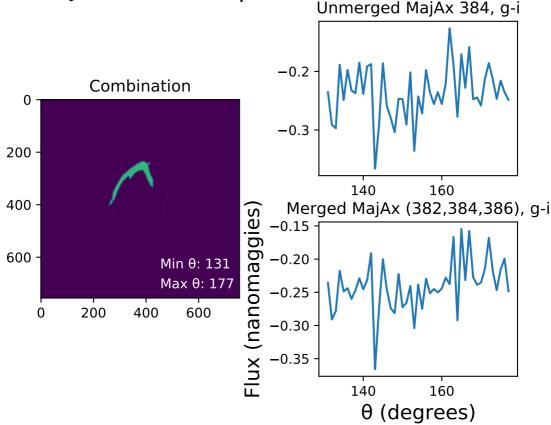
MajorAxis: 380 | MinorAxis: 189.298



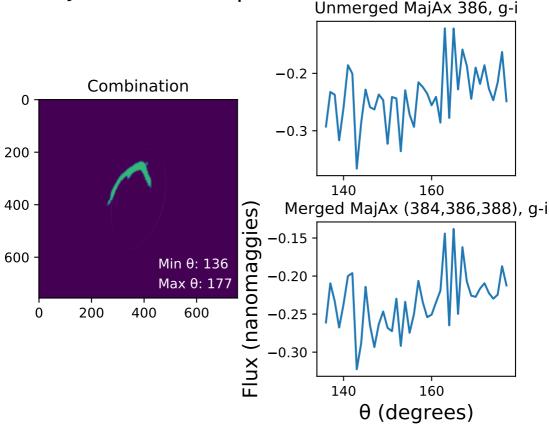
MajorAxis: 382 | MinorAxis: 190.295



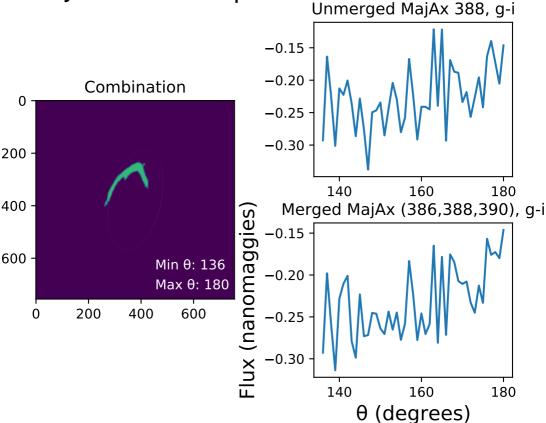
MajorAxis: 384 | MinorAxis: 191.291



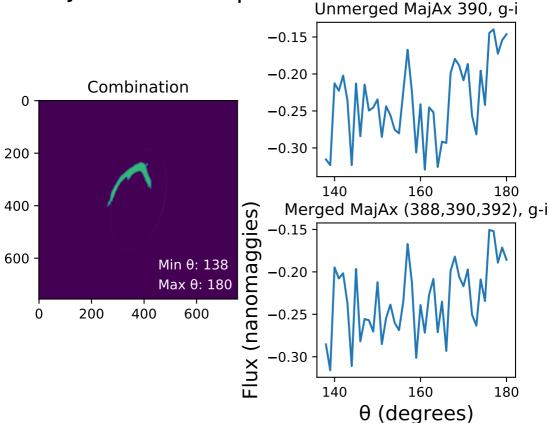
MajorAxis: 386 | MinorAxis: 192.287



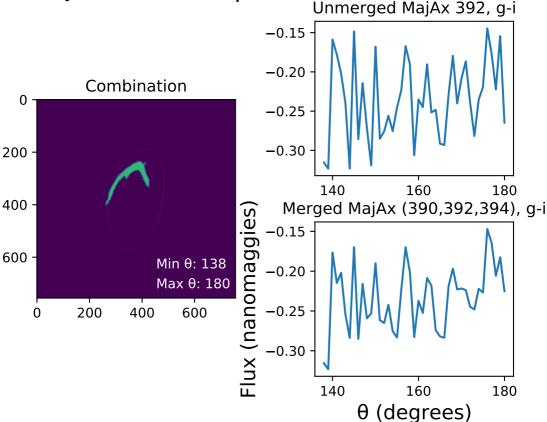
MajorAxis: 388 | MinorAxis: 193.284



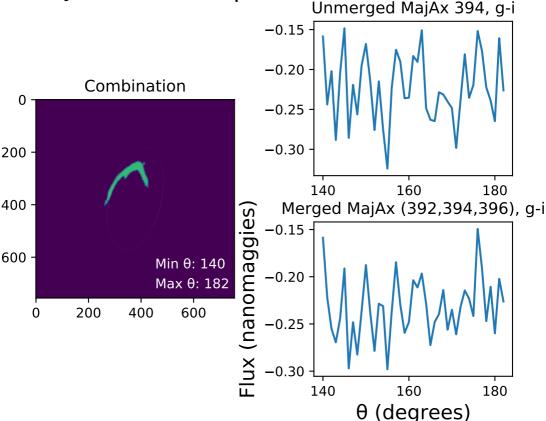
MajorAxis: 390 | MinorAxis: 194.280



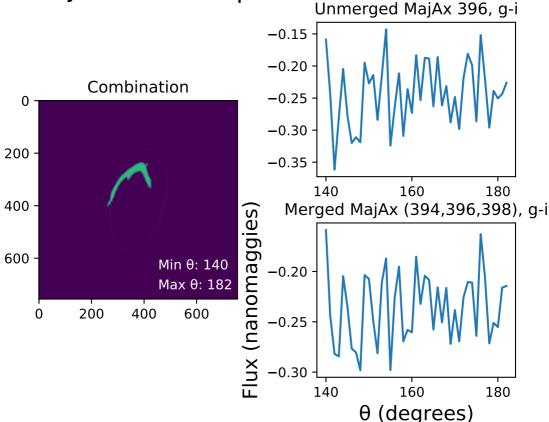
MajorAxis: 392 | MinorAxis: 195.276



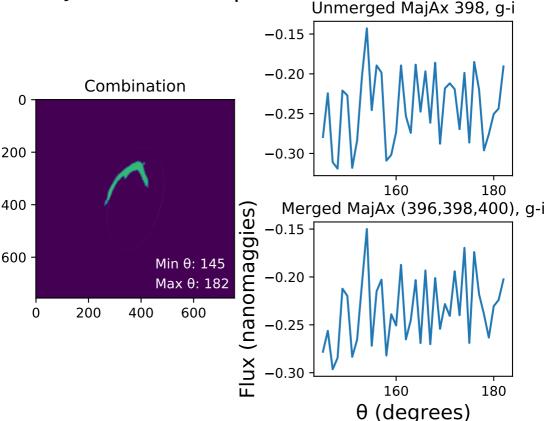
MajorAxis: 394 | MinorAxis: 196.273



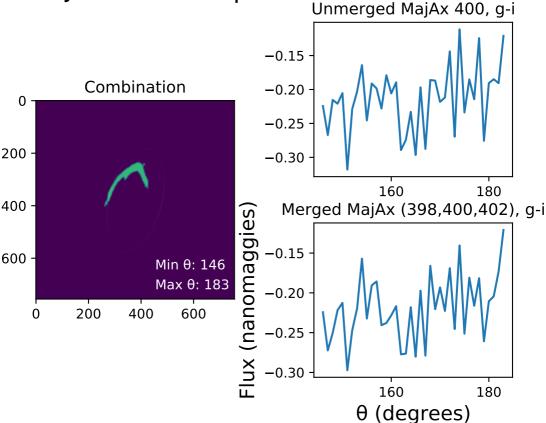
MajorAxis: 396 | MinorAxis: 197.269



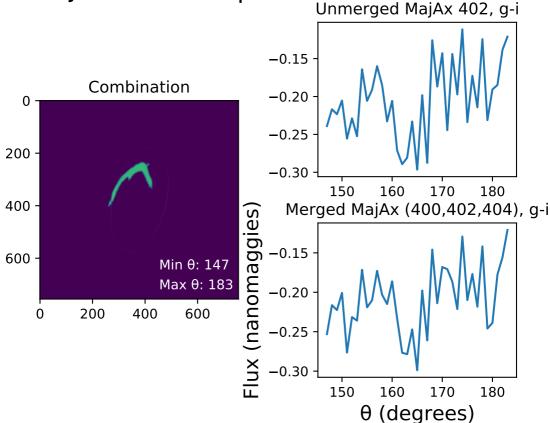
MajorAxis: 398 | MinorAxis: 198.265



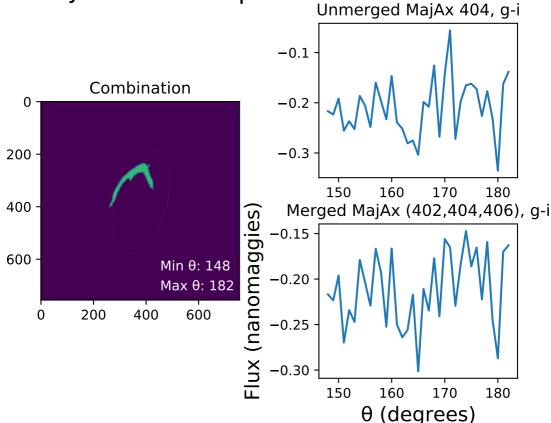
MajorAxis: 400 | MinorAxis: 199.261



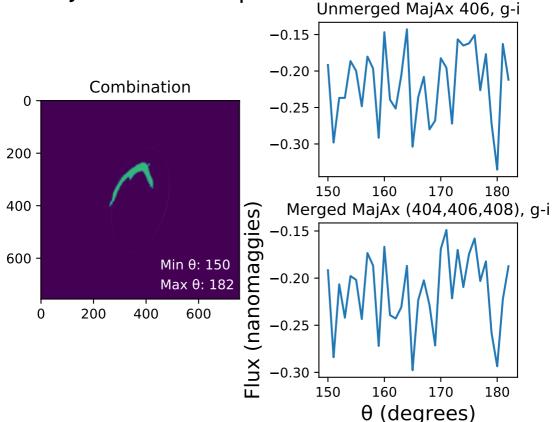
MajorAxis: 402 | MinorAxis: 200.258



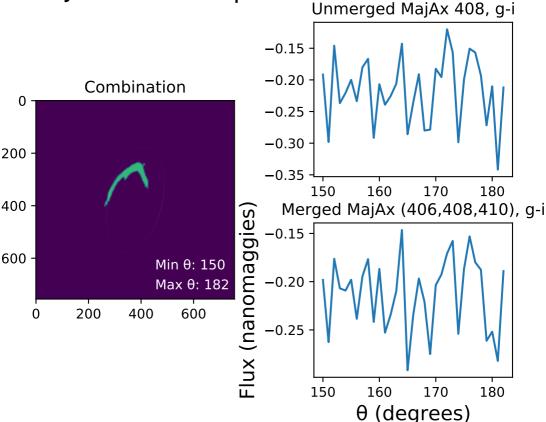
MajorAxis: 404 | MinorAxis: 201.254



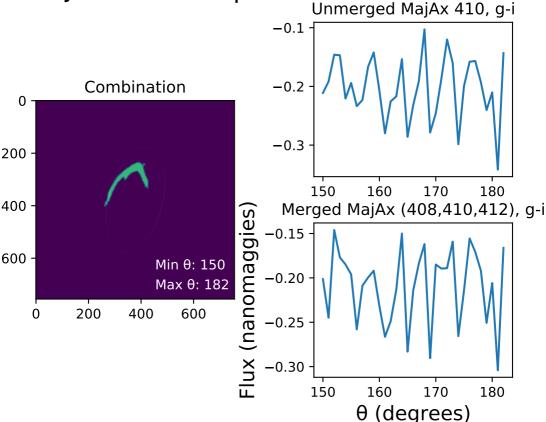
MajorAxis: 406 | MinorAxis: 202.250



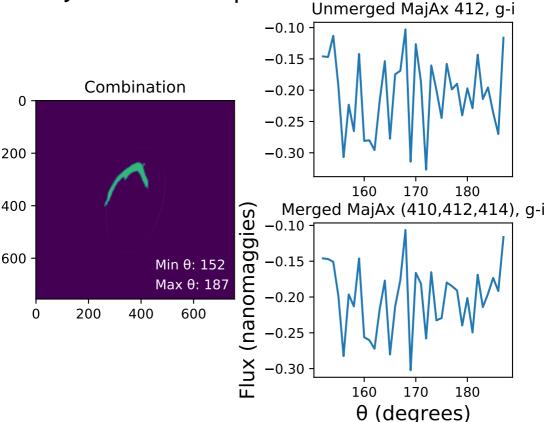
MajorAxis: 408 | MinorAxis: 203.247



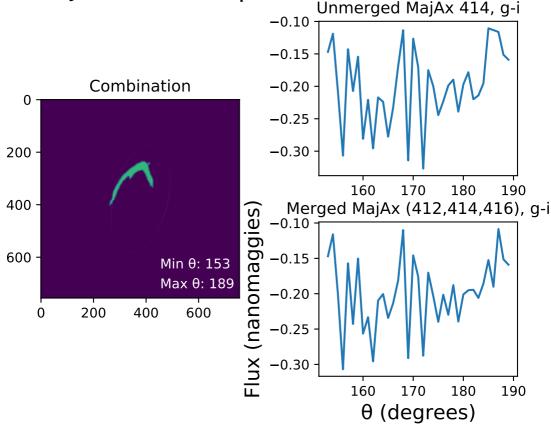
MajorAxis: 410 | MinorAxis: 204.243



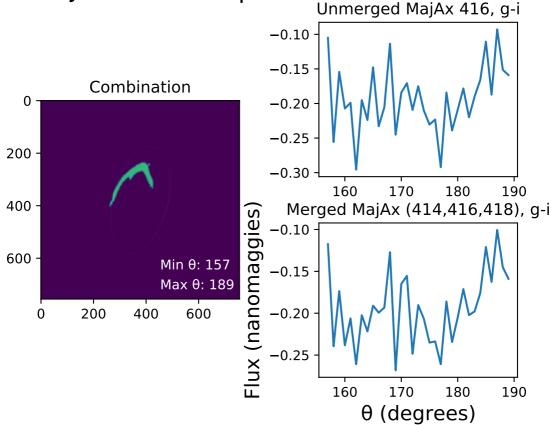
MajorAxis: 412 | MinorAxis: 205.239



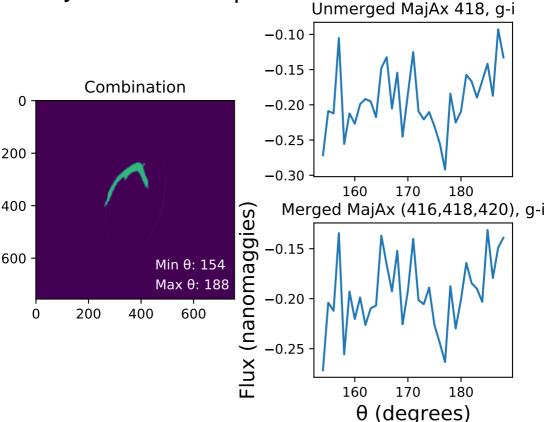
MajorAxis: 414 | MinorAxis: 206.236



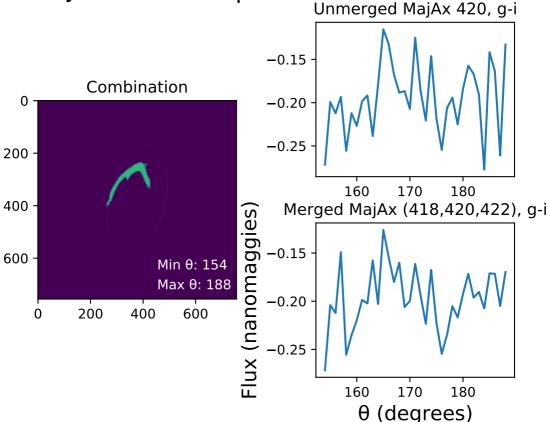
MajorAxis: 416 | MinorAxis: 207.232



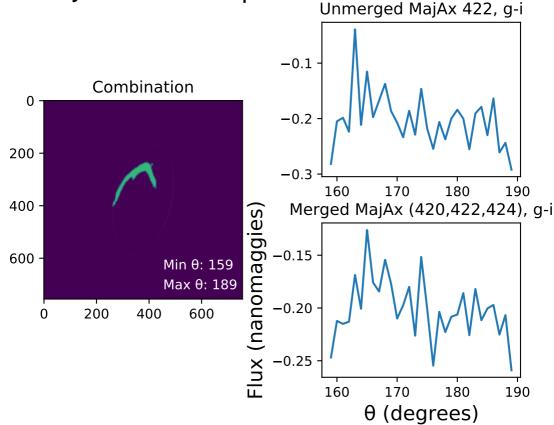
MajorAxis: 418 | MinorAxis: 208.228



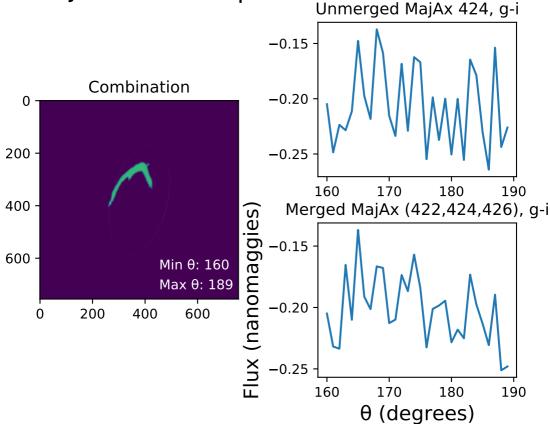
MajorAxis: 420 | MinorAxis: 209.225



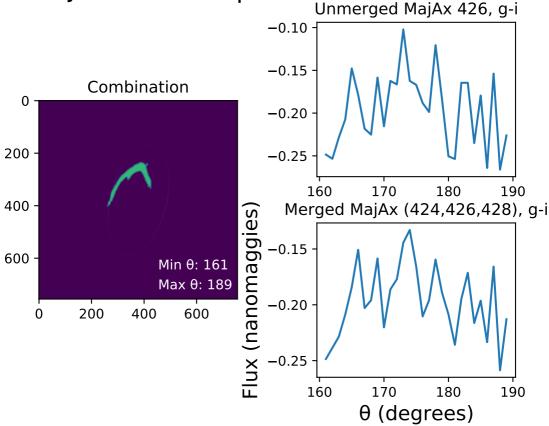
MajorAxis: 422 | MinorAxis: 210.221



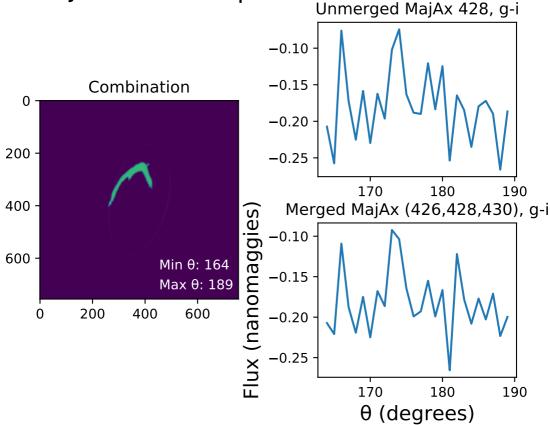
MajorAxis: 424 | MinorAxis: 211.217



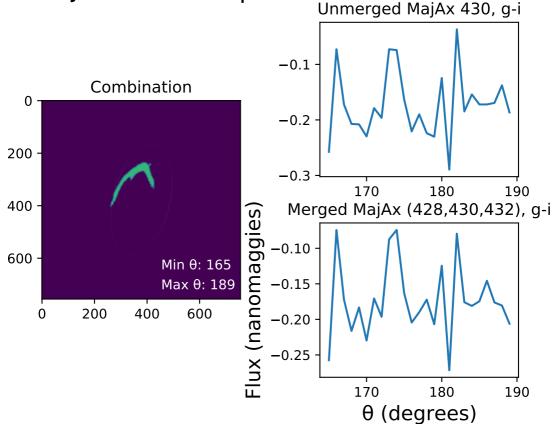
MajorAxis: 426 | MinorAxis: 212.213



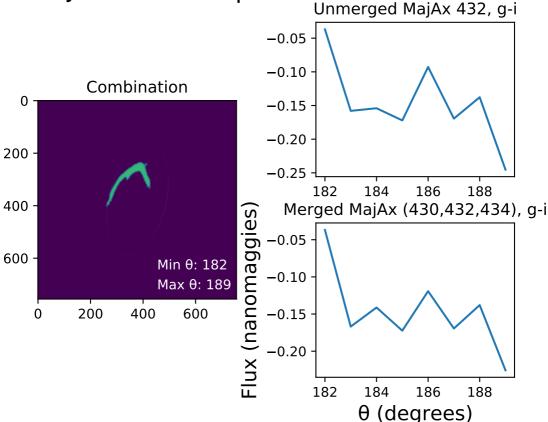
MajorAxis: 428 | MinorAxis: 213.210



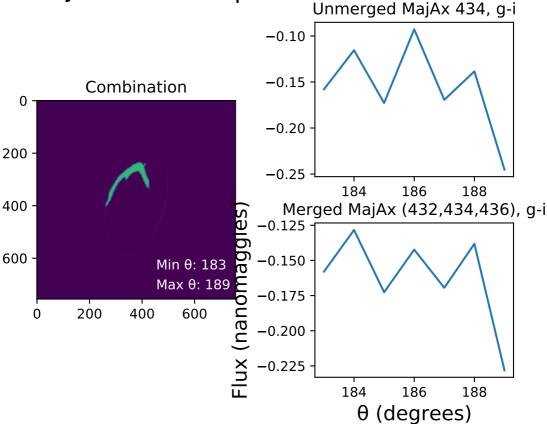
MajorAxis: 430 | MinorAxis: 214.206



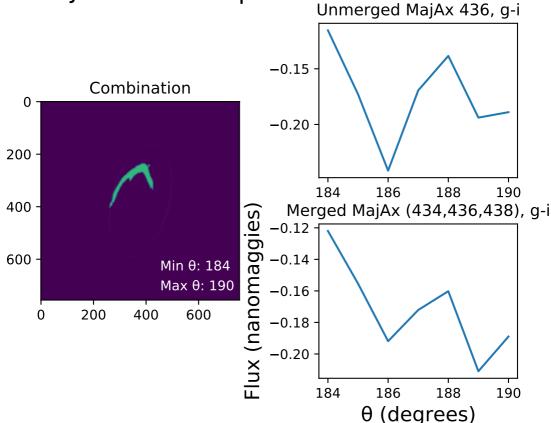
MajorAxis: 432 | MinorAxis: 215.202



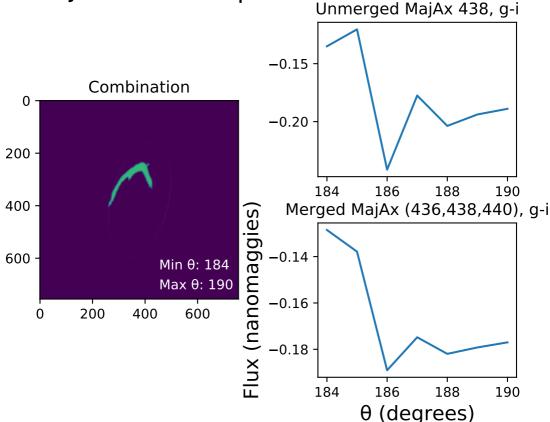
MajorAxis: 434 | MinorAxis: 216.199



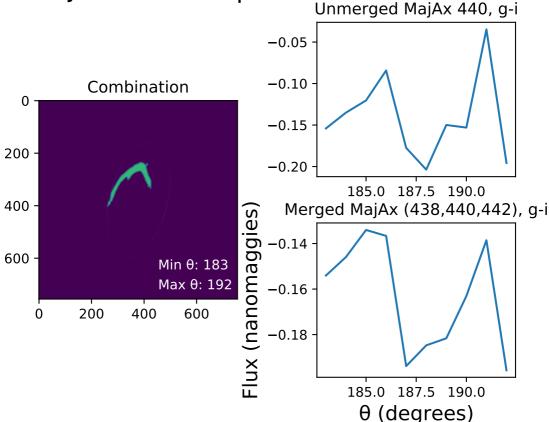
MajorAxis: 436 | MinorAxis: 217.195



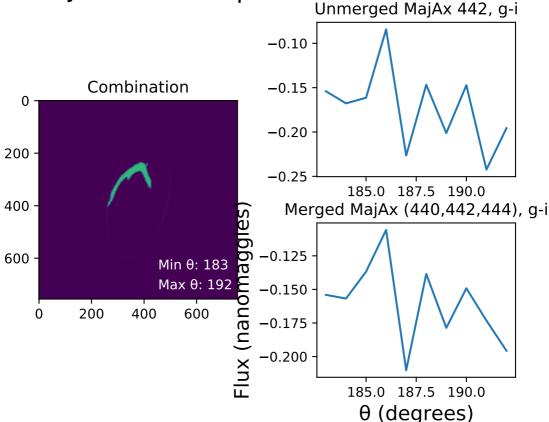
MajorAxis: 438 | MinorAxis: 218.191



MajorAxis: 440 | MinorAxis: 219.188



MajorAxis: 442 | MinorAxis: 220.184



MajorAxis: 444 | MinorAxis: 221.180

