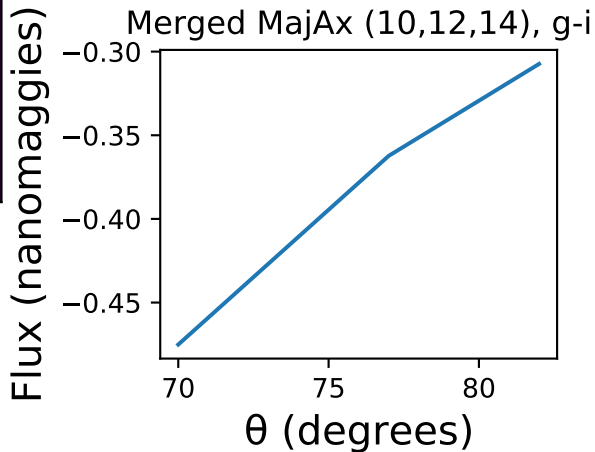
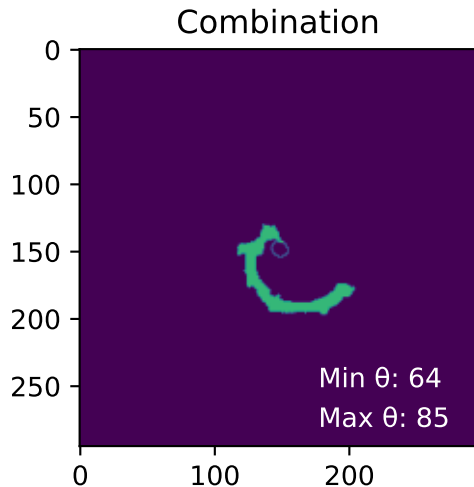
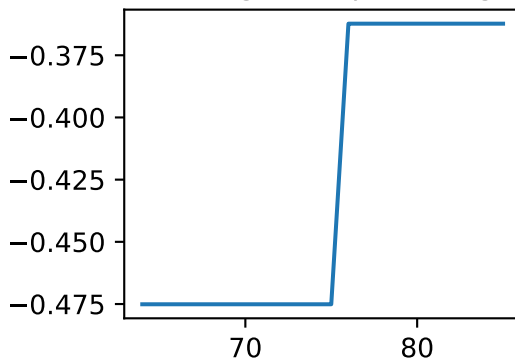


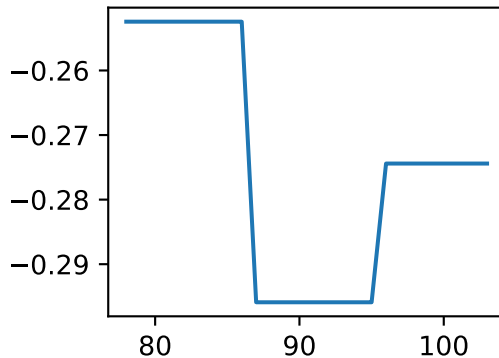
# MajorAxis: 12 | MinorAxis: 10.664

Unmerged MajAx 12, g-i

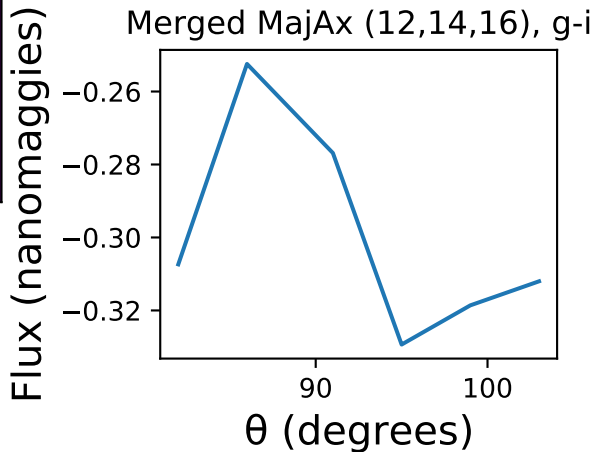


# MajorAxis: 14 | MinorAxis: 12.442

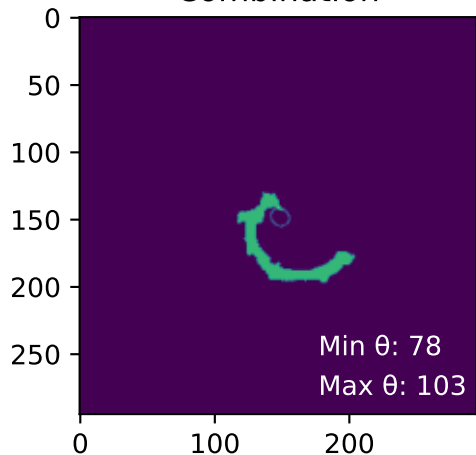
Unmerged MajAx 14, g-i



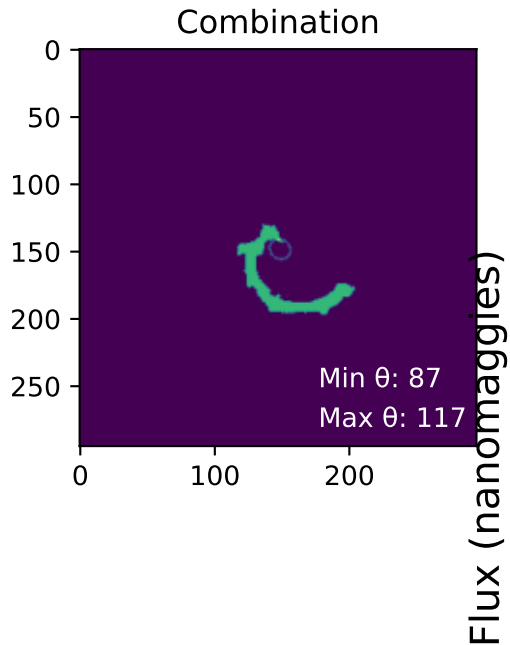
Merged MajAx (12,14,16), g-i



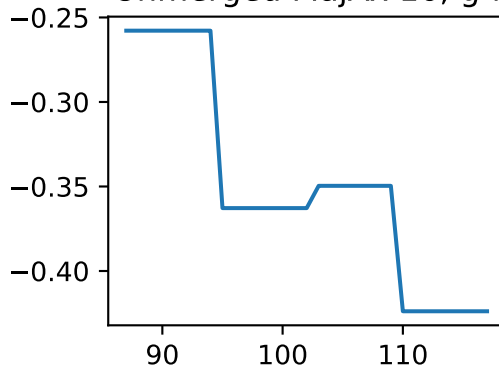
Combination



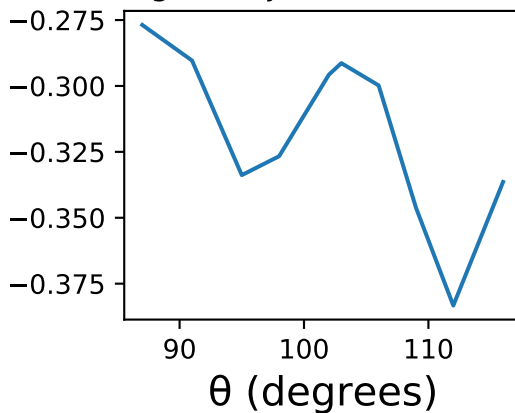
# MajorAxis: 16 | MinorAxis: 14.219



Unmerged MajAx 16, g-i

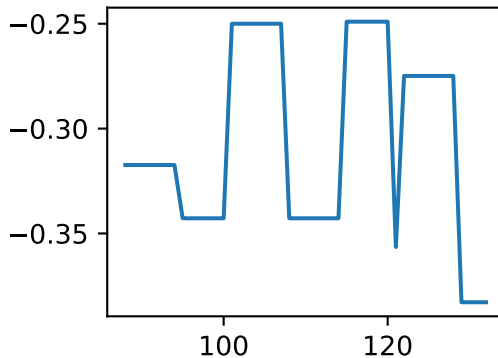


Merged MajAx (14,16,18), g-i

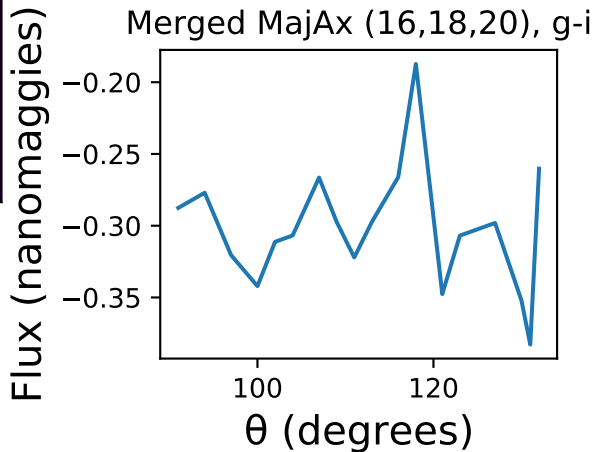


# MajorAxis: 18 | MinorAxis: 15.997

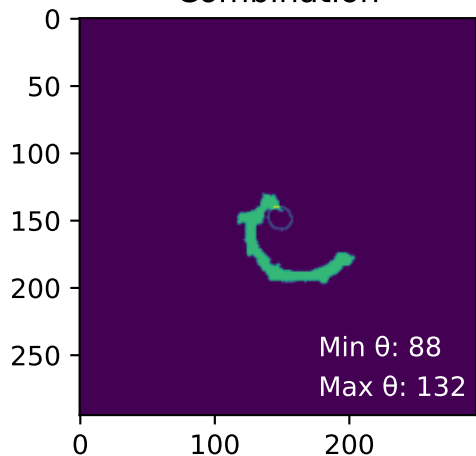
Unmerged MajAx 18, g-i



Merged MajAx (16,18,20), g-i

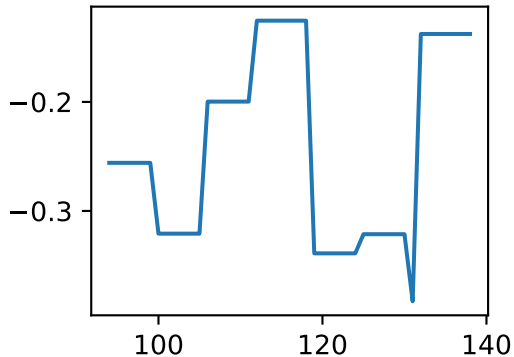


Combination

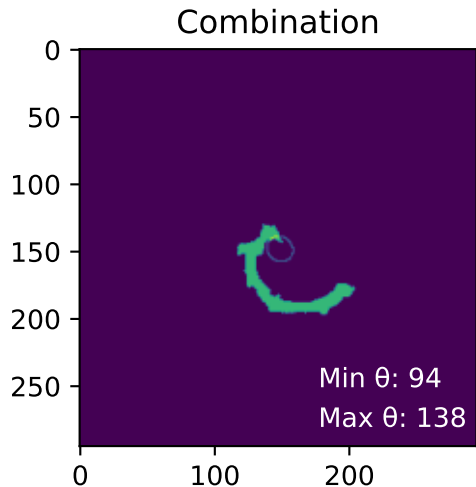
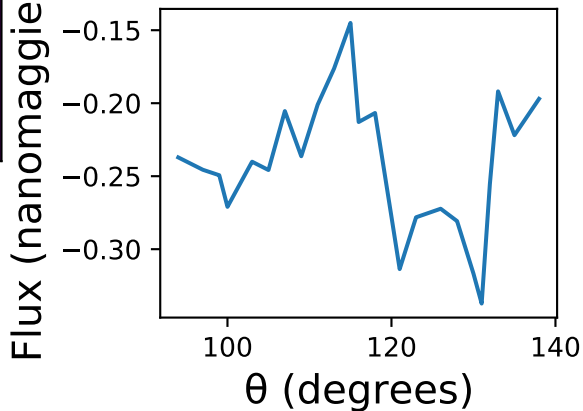


# MajorAxis: 20 | MinorAxis: 17.774

Unmerged MajAx 20, g-i

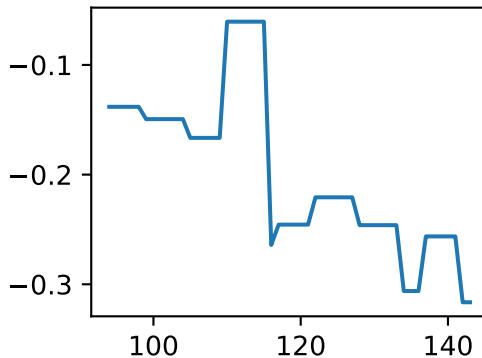


Merged MajAx (18,20,22), g-i

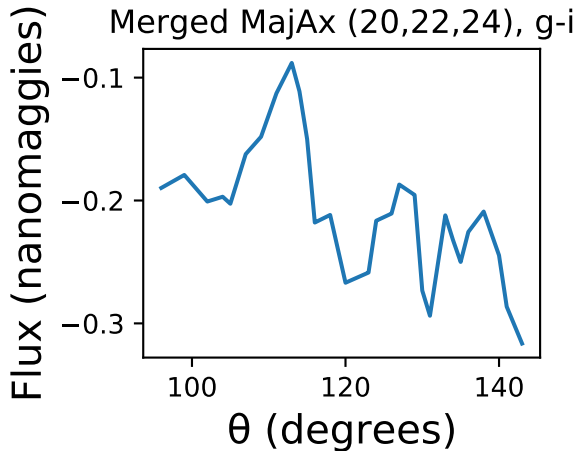


# MajorAxis: 22 | MinorAxis: 19.551

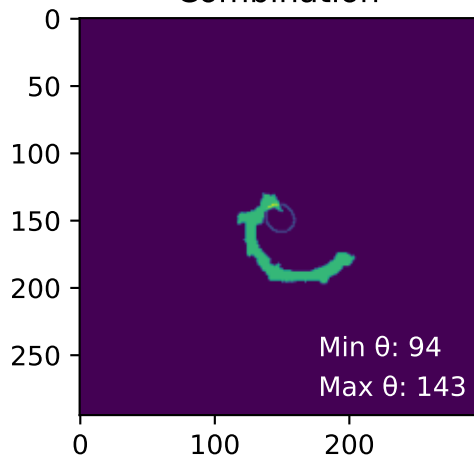
Unmerged MajAx 22, g-i



Merged MajAx (20,22,24), g-i

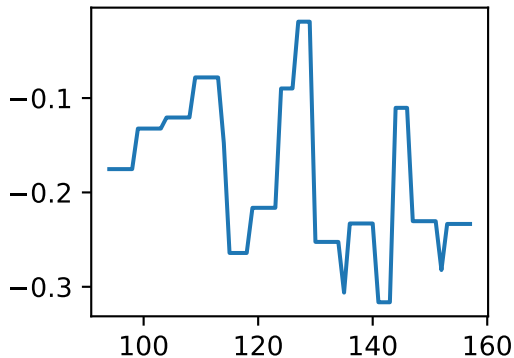


Combination

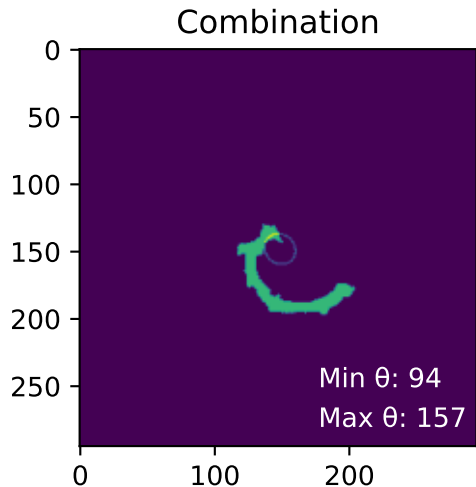
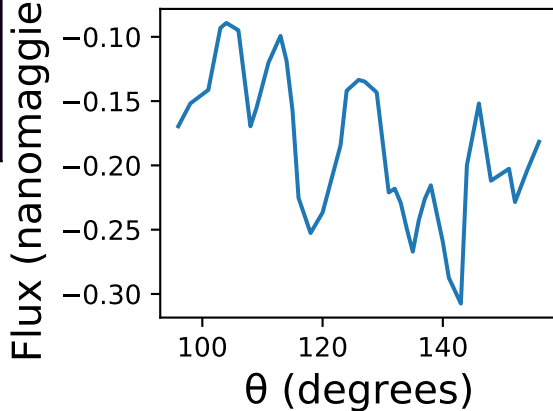


# MajorAxis: 24 | MinorAxis: 21.329

Unmerged MajAx 24, g-i

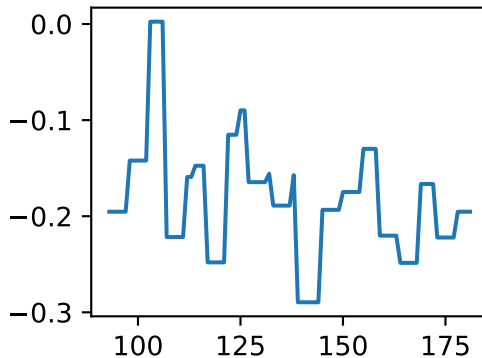


Merged MajAx (22,24,26), g-i

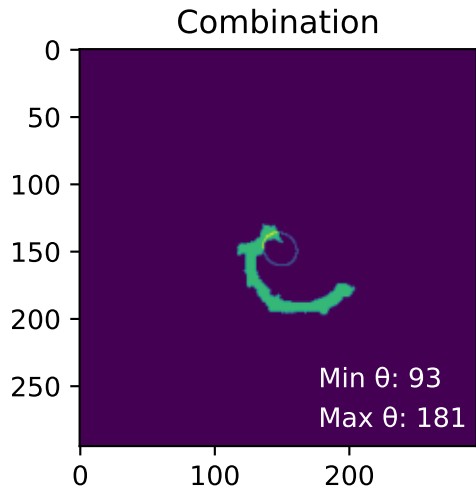
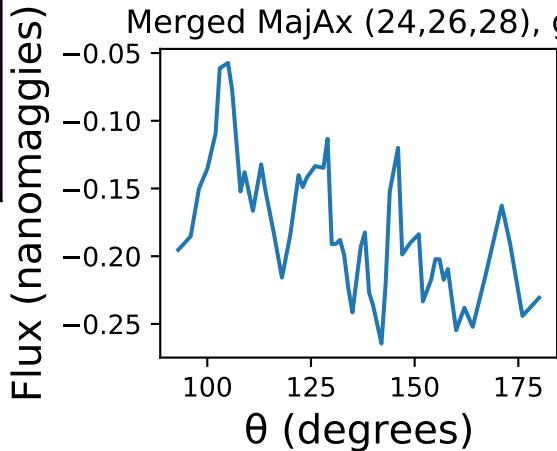


# MajorAxis: 26 | MinorAxis: 23.106

Unmerged MajAx 26, g-i



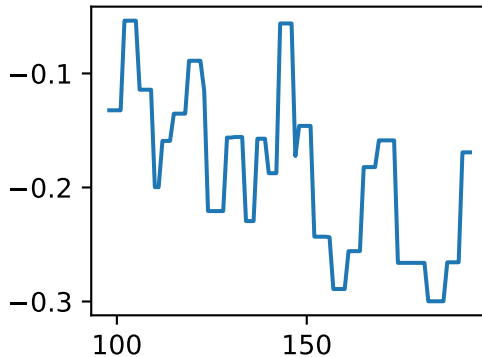
Merged MajAx (24,26,28), g-i



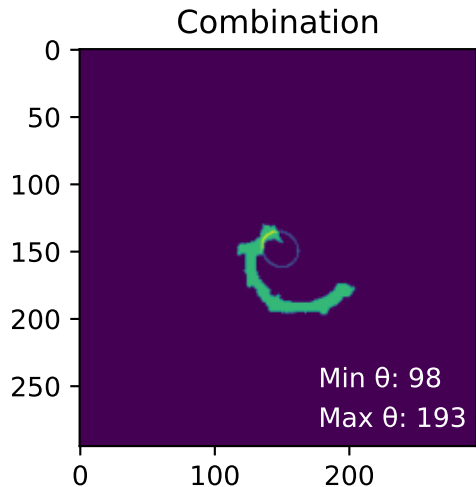
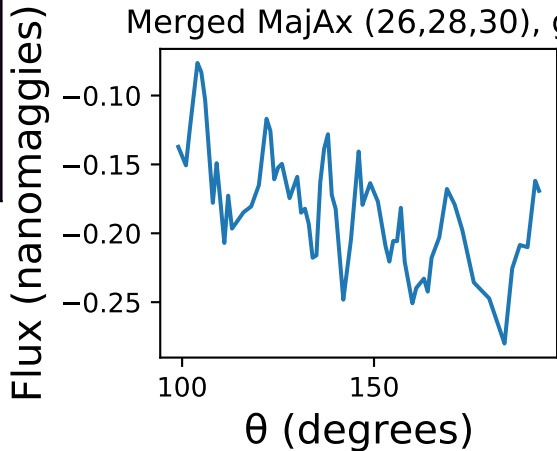


# MajorAxis: 28 | MinorAxis: 24.884

Unmerged MajAx 28, g-i

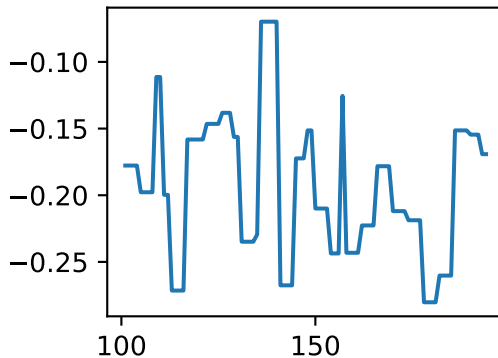


Merged MajAx (26,28,30), g-i

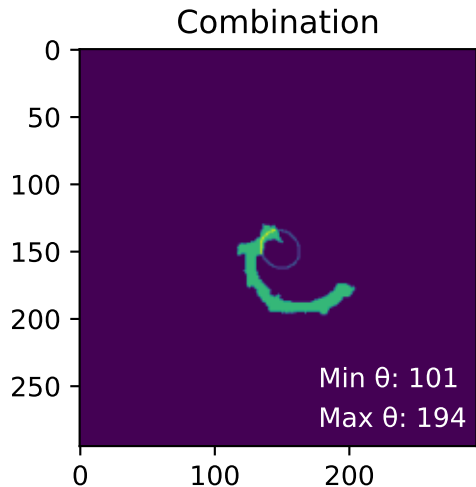
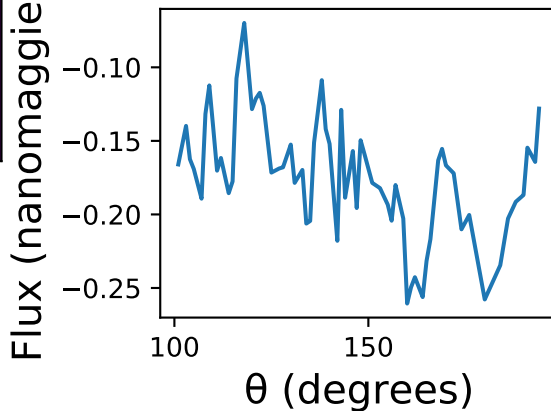


# MajorAxis: 30 | MinorAxis: 26.661

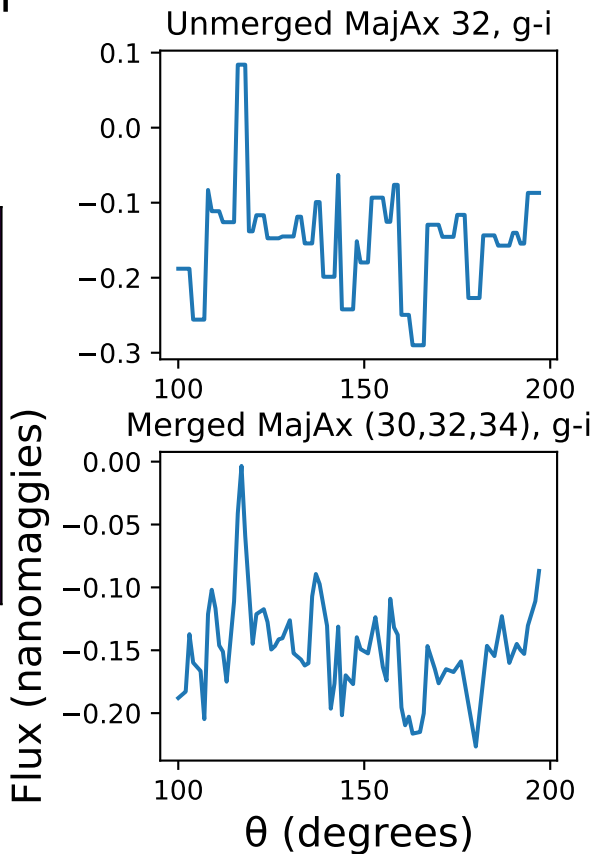
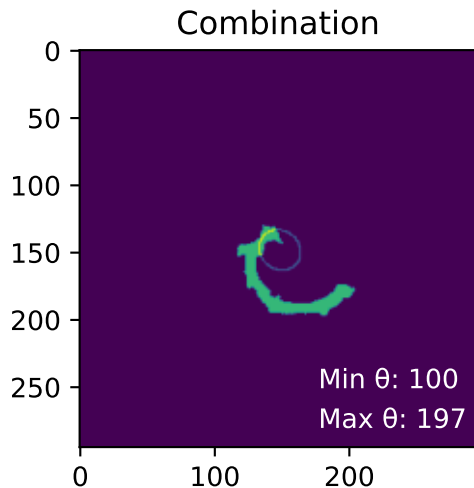
Unmerged MajAx 30, g-i



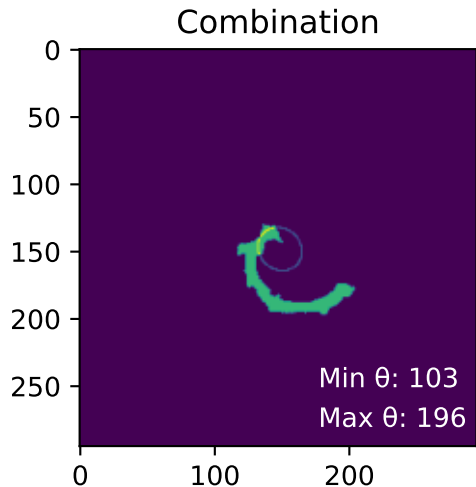
Merged MajAx (28,30,32), g-i



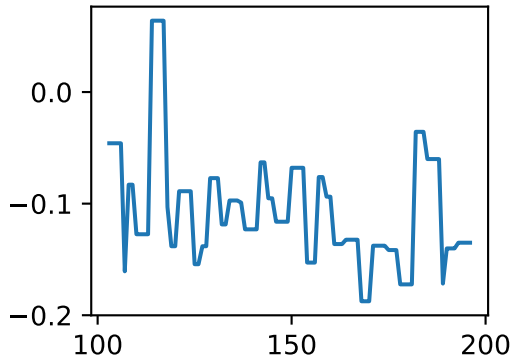
MajorAxis: 32 | MinorAxis: 28.438



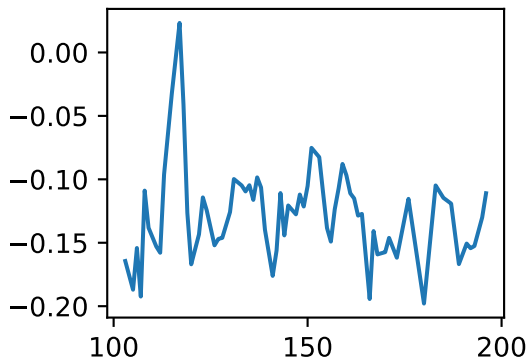
# MajorAxis: 34 | MinorAxis: 30.216



Unmerged MajAx 34, g-i

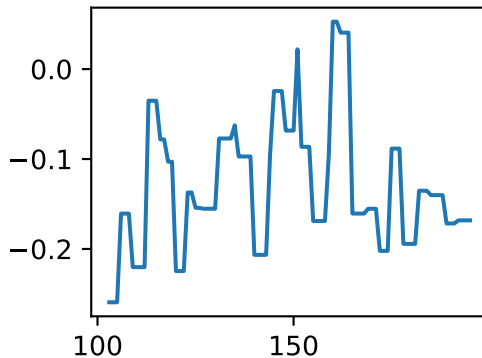


Merged MajAx (32,34,36), g-i

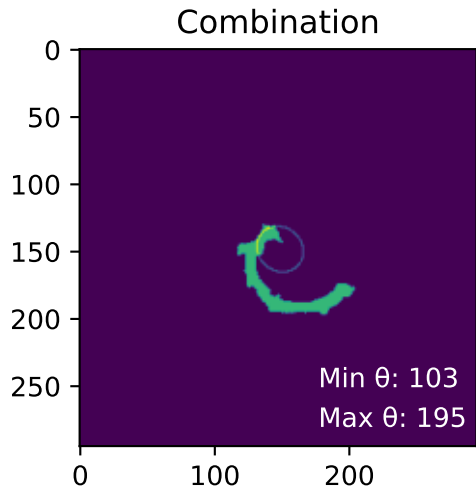
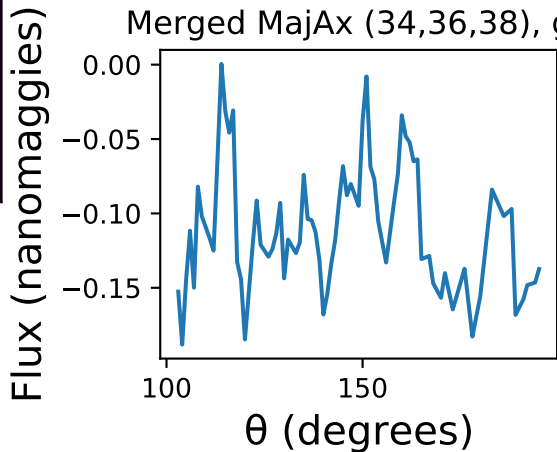


# MajorAxis: 36 | MinorAxis: 31.993

Unmerged MajAx 36, g-i

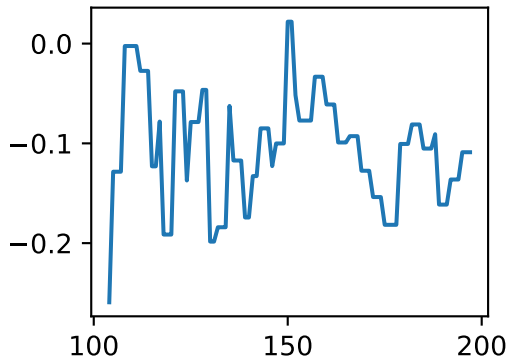


Merged MajAx (34,36,38), g-i

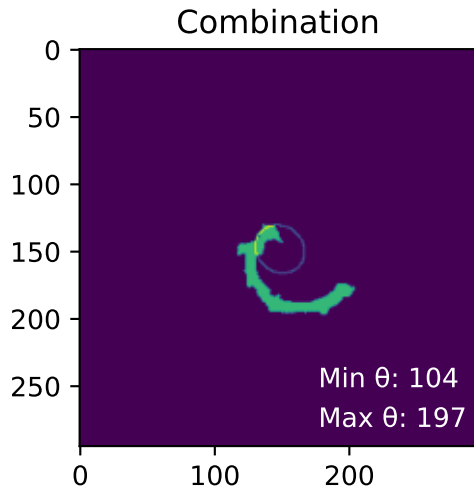
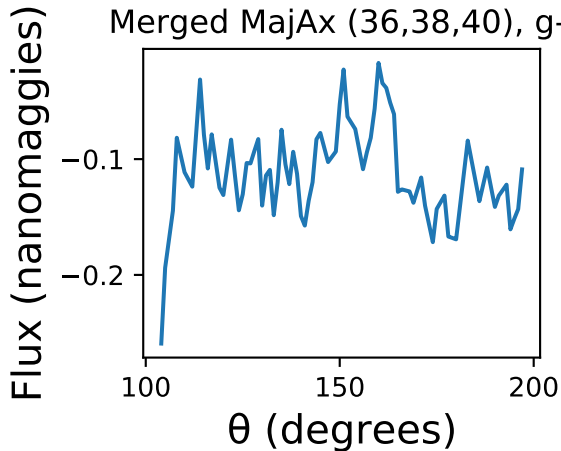


MajorAxis: 38 | MinorAxis: 33.771

Unmerged MajAx 38, g-i

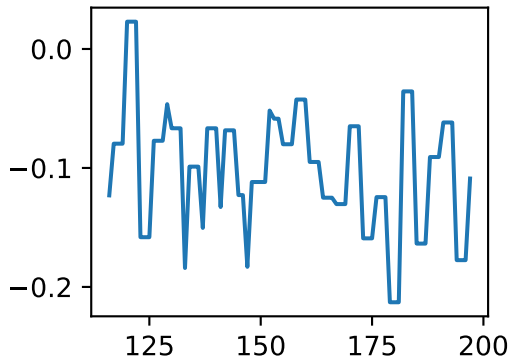


Merged MajAx (36,38,40), g-i

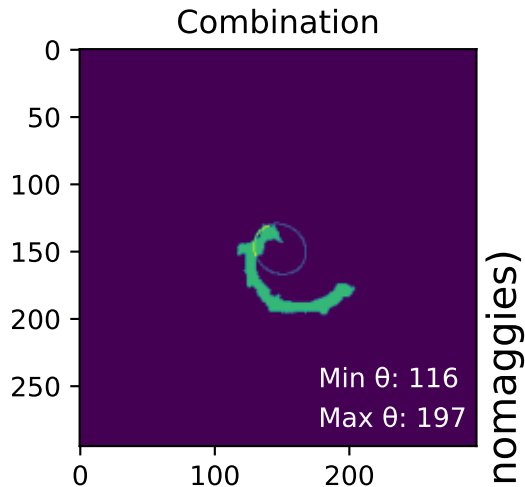
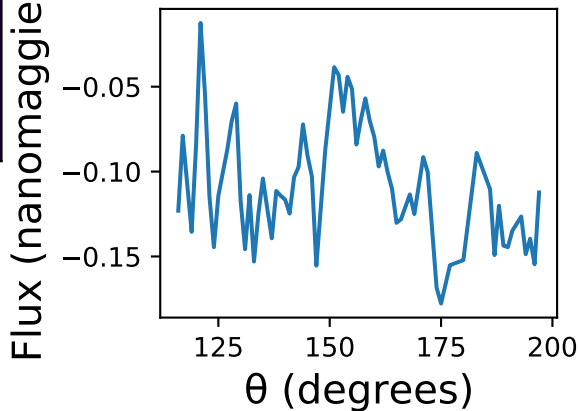


# MajorAxis: 40 | MinorAxis: 35.548

Unmerged MajAx 40, g-i

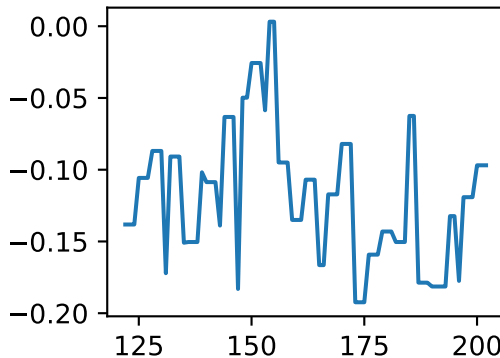


Merged MajAx (38,40,42), g-i

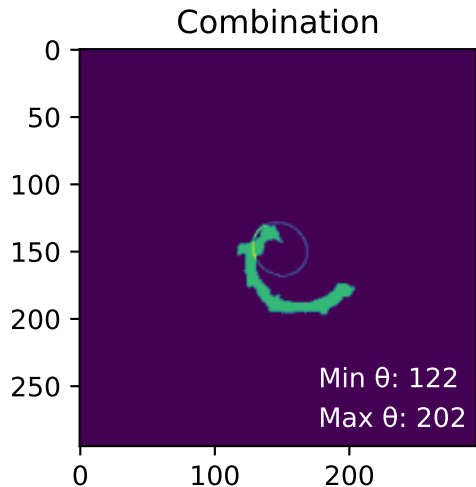
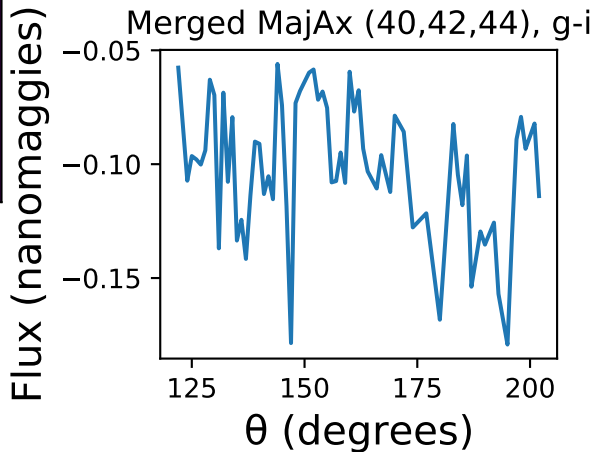


# MajorAxis: 42 | MinorAxis: 37.325

Unmerged MajAx 42, g-i



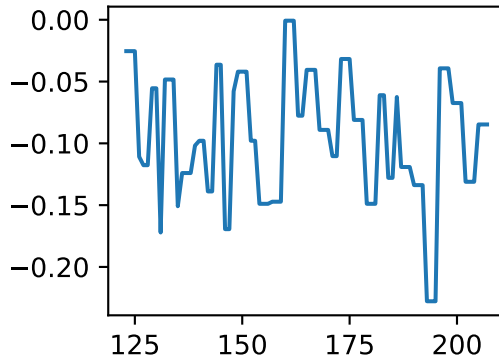
Merged MajAx (40,42,44), g-i



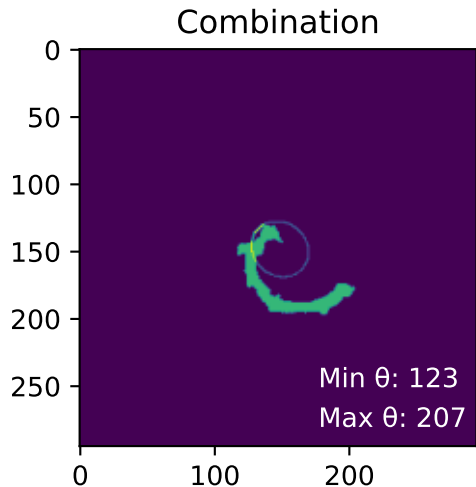
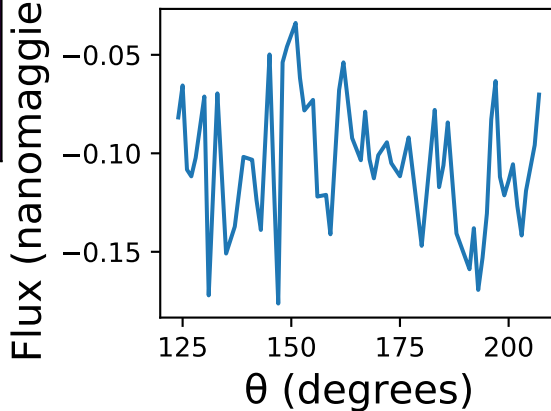


# MajorAxis: 44 | MinorAxis: 39.103

Unmerged MajAx 44, g-i

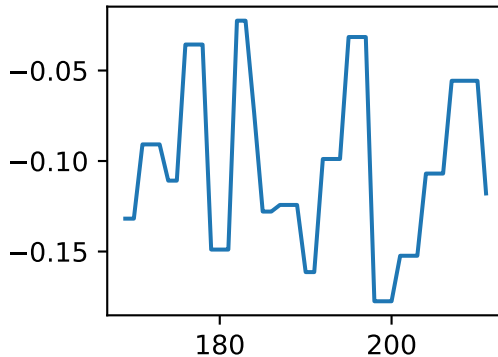


Merged MajAx (42,44,46), g-i

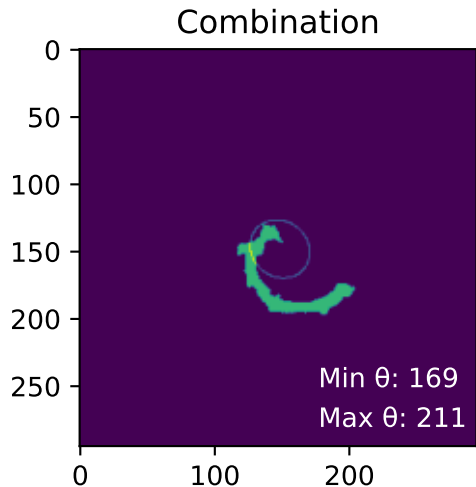
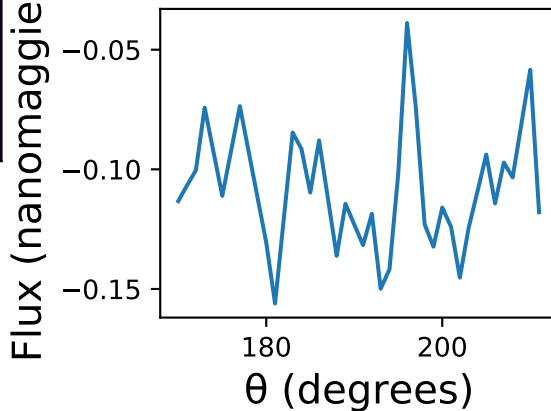


# MajorAxis: 46 | MinorAxis: 40.880

Unmerged MajAx 46, g-i

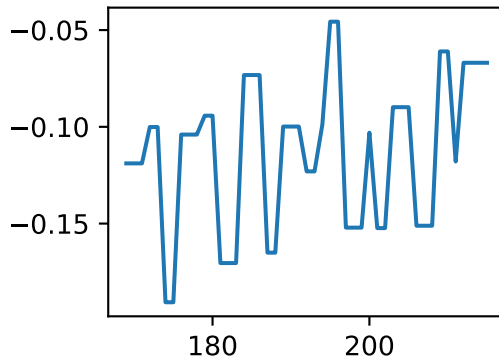


Merged MajAx (44,46,48), g-i

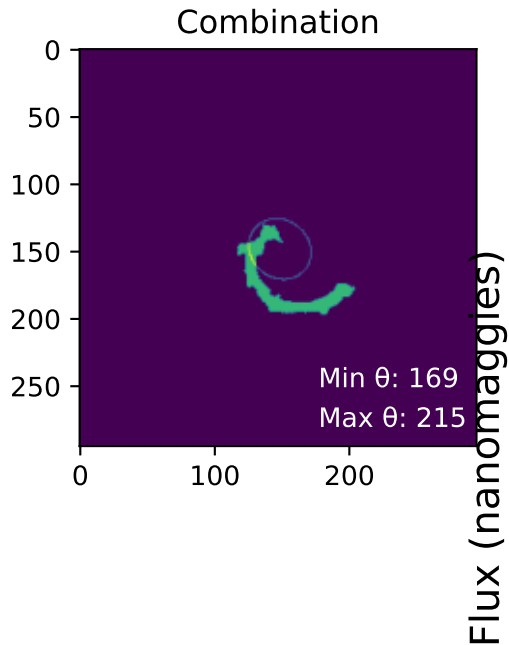
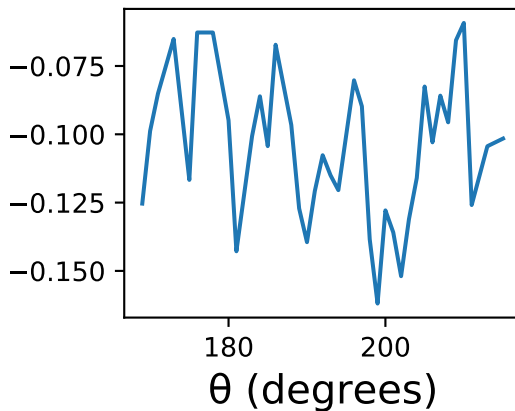


# MajorAxis: 48 | MinorAxis: 42.658

Unmerged MajAx 48, g-i

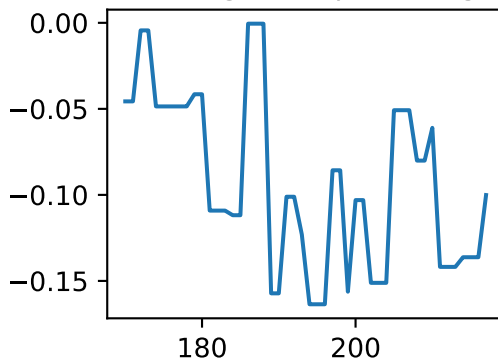


Merged MajAx (46,48,50), g-i

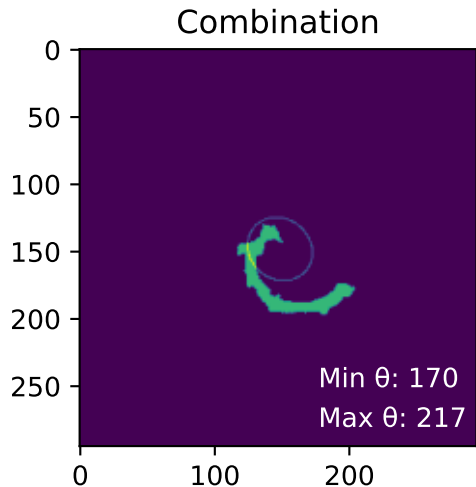
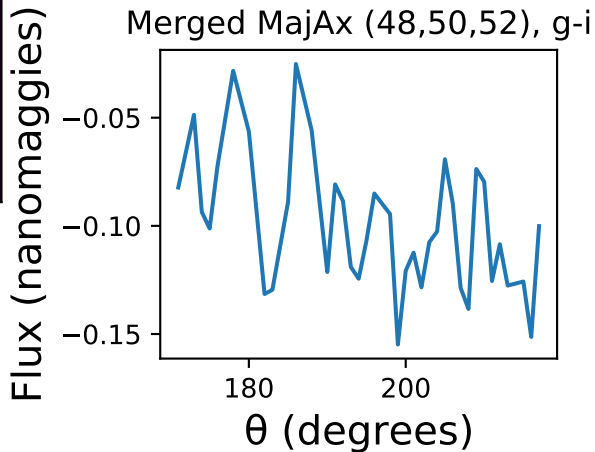


# MajorAxis: 50 | MinorAxis: 44.435

Unmerged MajAx 50, g-i

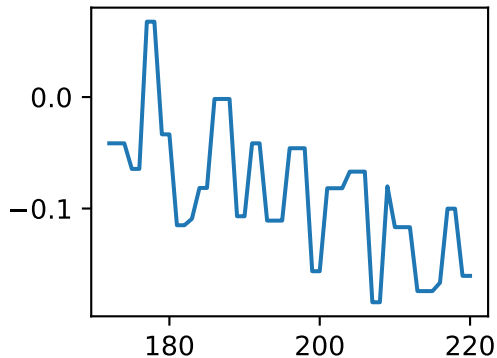


Merged MajAx (48,50,52), g-i

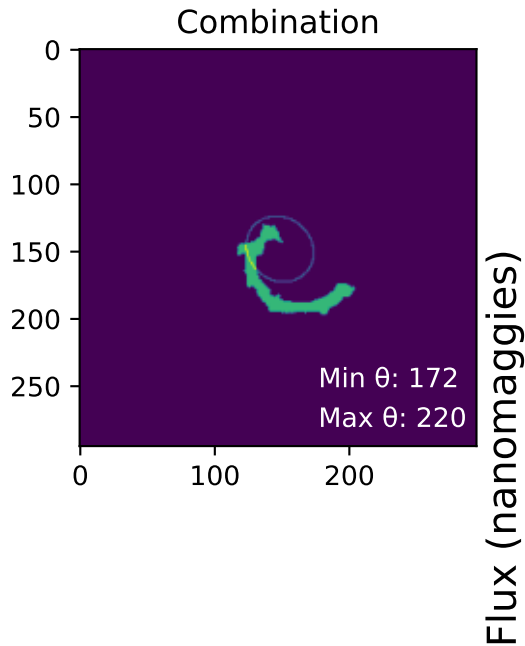
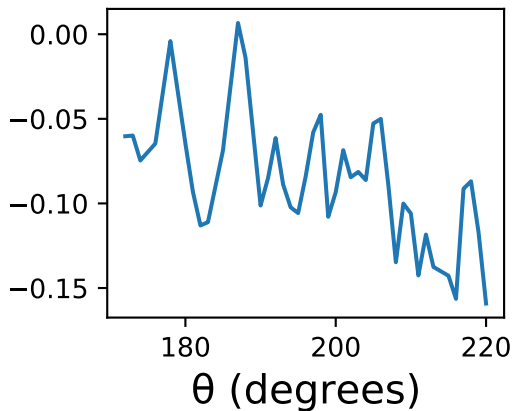


# MajorAxis: 52 | MinorAxis: 46.212

Unmerged MajAx 52, g-i

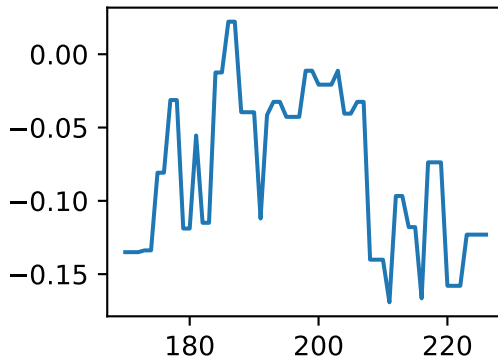


Merged MajAx (50,52,54), g-i

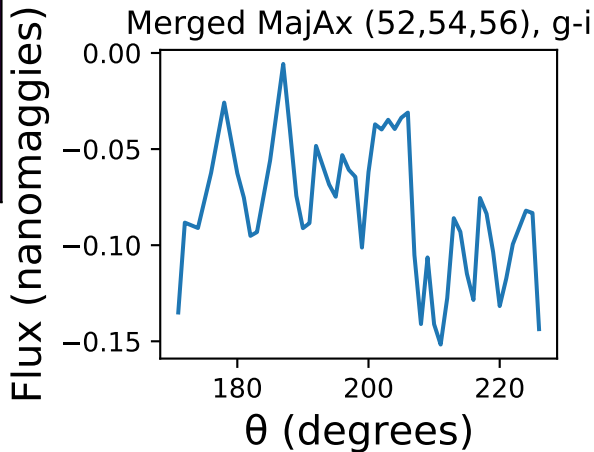


# MajorAxis: 54 | MinorAxis: 47.990

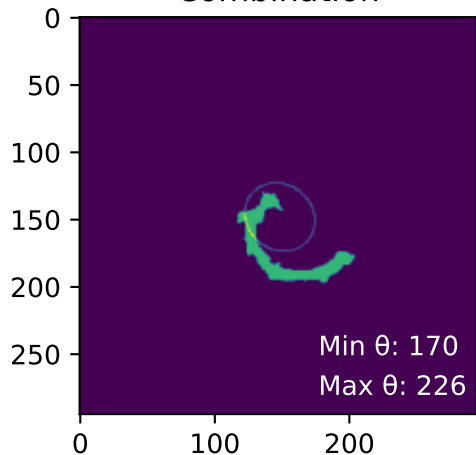
Unmerged MajAx 54, g-i



Merged MajAx (52,54,56), g-i

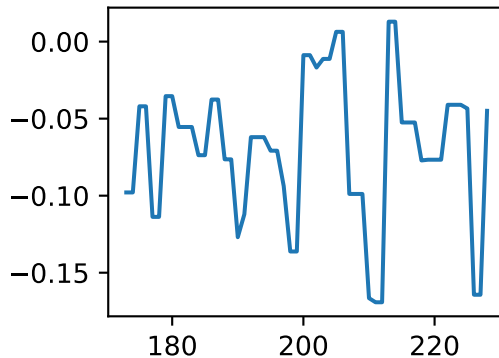


Combination

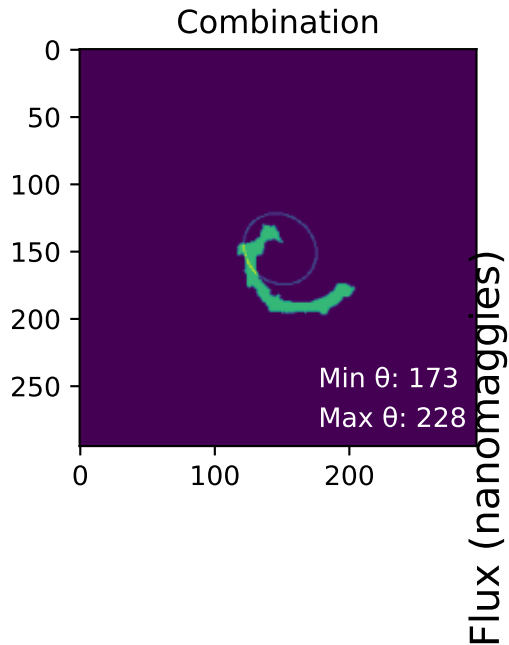
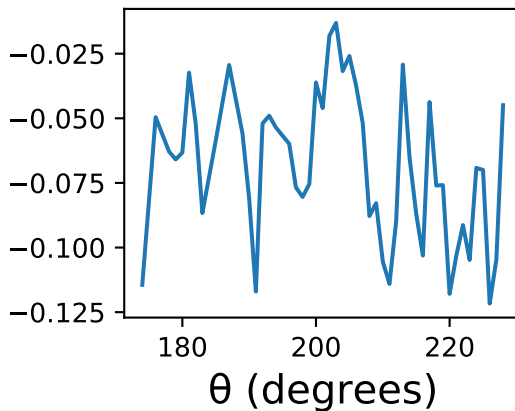


# MajorAxis: 56 | MinorAxis: 49.767

Unmerged MajAx 56, g-i

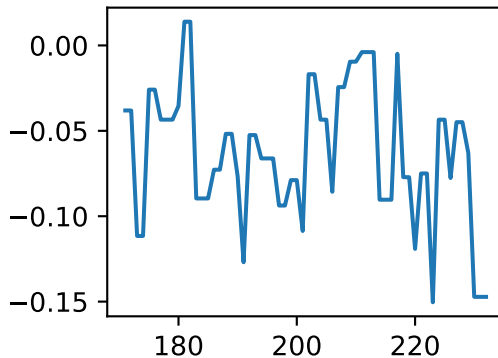


Merged MajAx (54,56,58), g-i

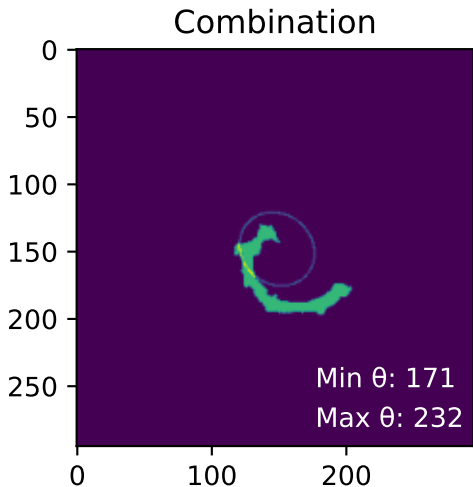
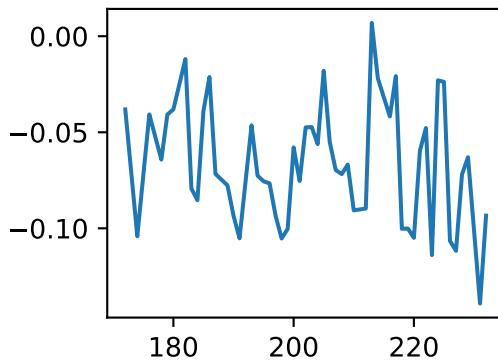


# MajorAxis: 58 | MinorAxis: 51.545

Unmerged MajAx 58, g-i



Merged MajAx (56,58,60), g-i

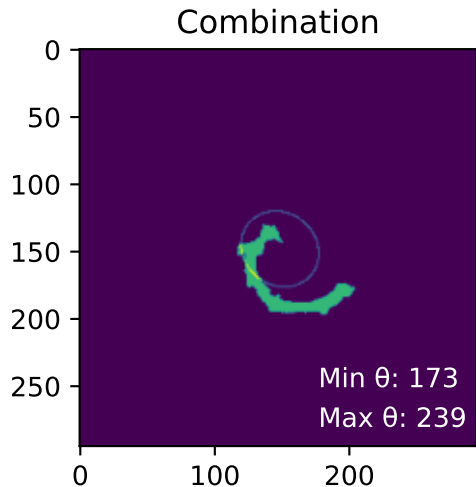


Flux (nanomaggies)

$\theta$  (degrees)

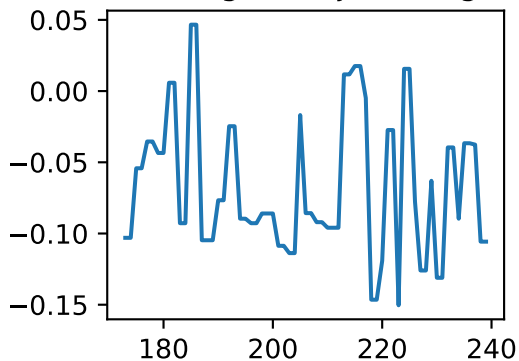


# MajorAxis: 60 | MinorAxis: 53.322

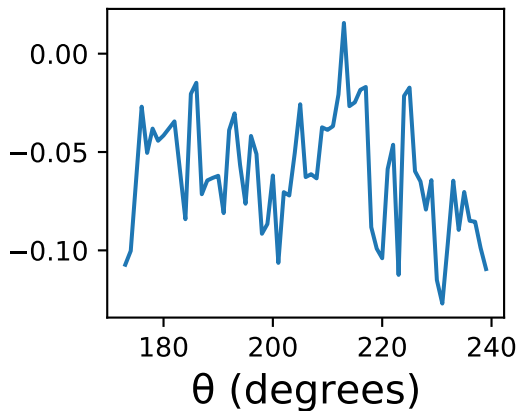


Flux (nanomaggies)

Unmerged MajAx 60, g-i

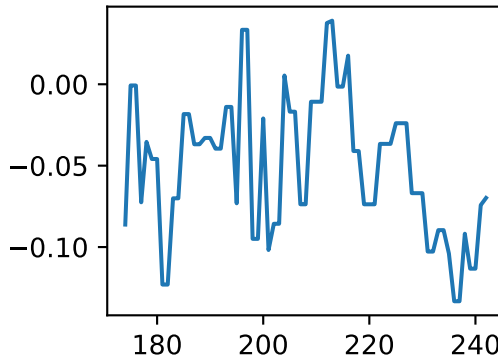


Merged MajAx (58,60,62), g-i

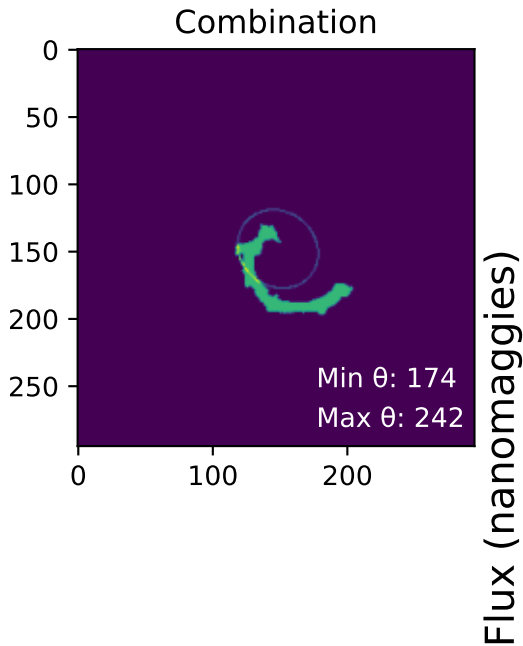
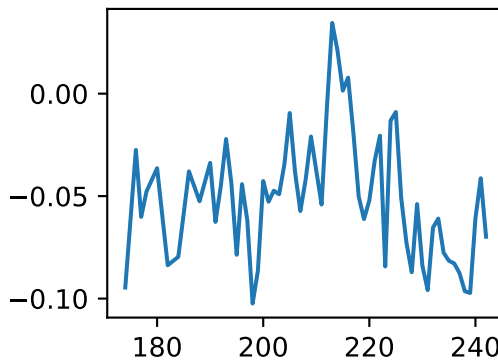


# MajorAxis: 62 | MinorAxis: 55.099

Unmerged MajAx 62, g-i



Merged MajAx (60,62,64), g-i

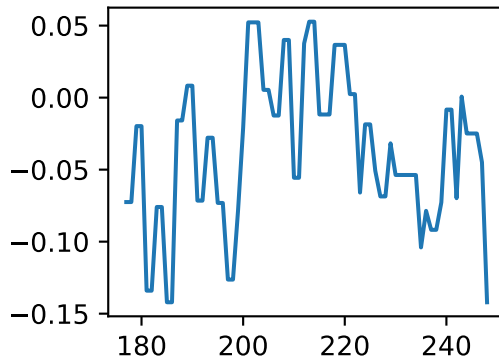


Flux (nanomaggies)

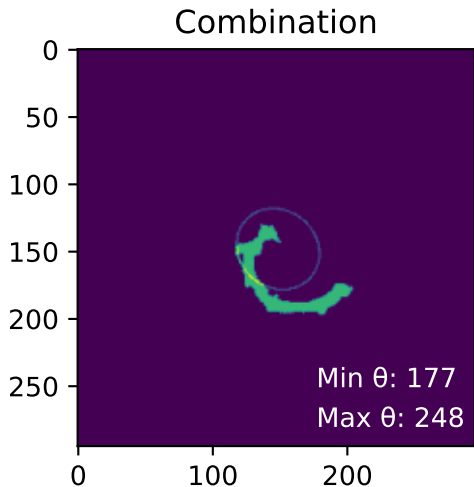
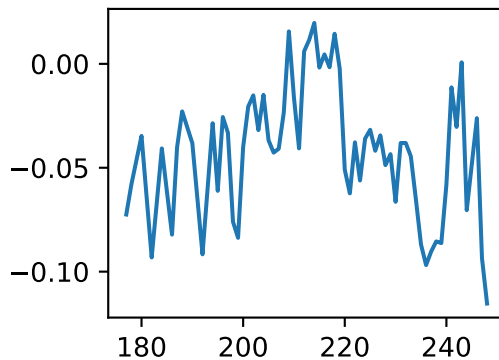
$\theta$  (degrees)

# MajorAxis: 64 | MinorAxis: 56.877

Unmerged MajAx 64, g-i



Merged MajAx (62,64,66), g-i

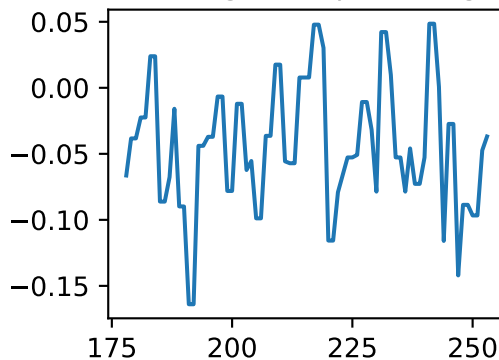


Flux (nanomaggies)

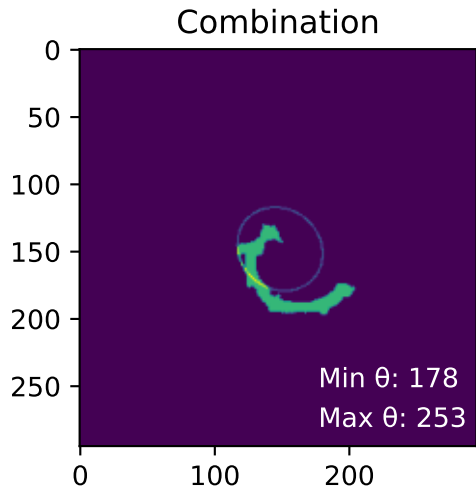
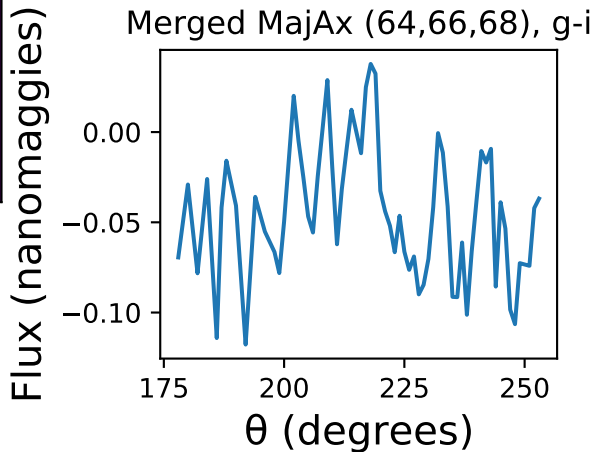
$\theta$  (degrees)

# MajorAxis: 66 | MinorAxis: 58.654

Unmerged MajAx 66, g-i

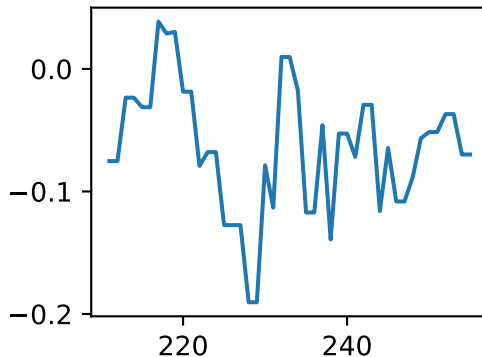


Merged MajAx (64,66,68), g-i

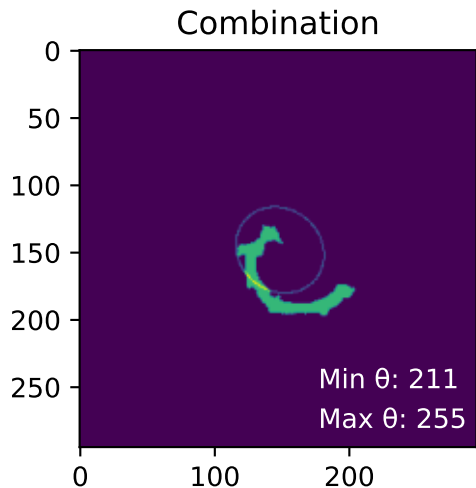
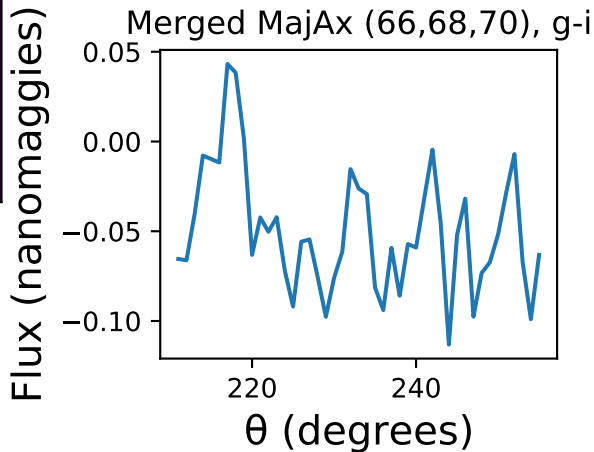


# MajorAxis: 68 | MinorAxis: 60.432

Unmerged MajAx 68, g-i

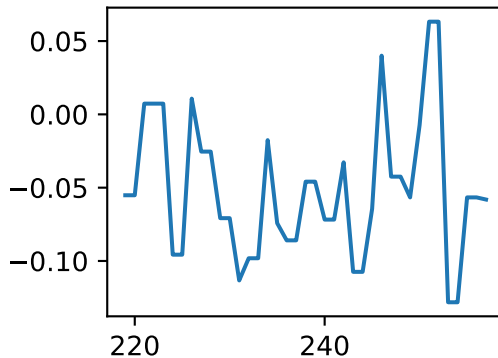


Merged MajAx (66,68,70), g-i

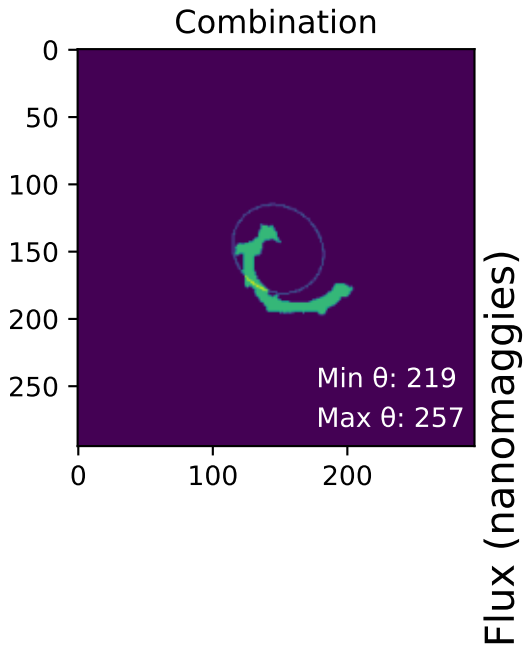
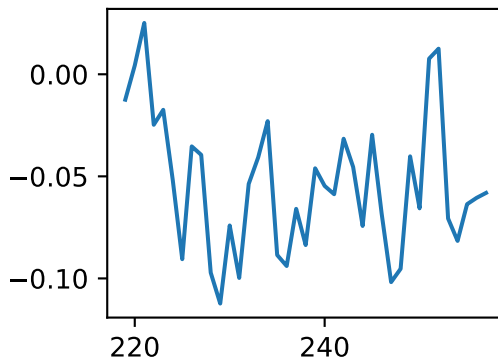


# MajorAxis: 70 | MinorAxis: 62.209

Unmerged MajAx 70, g-i



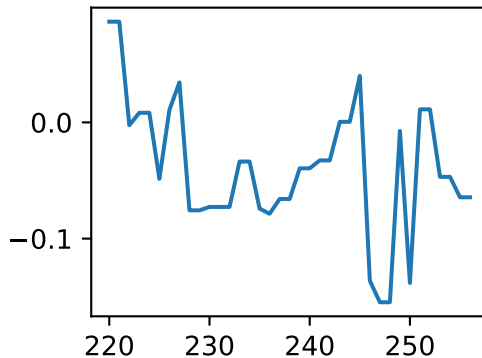
Merged MajAx (68,70,72), g-i



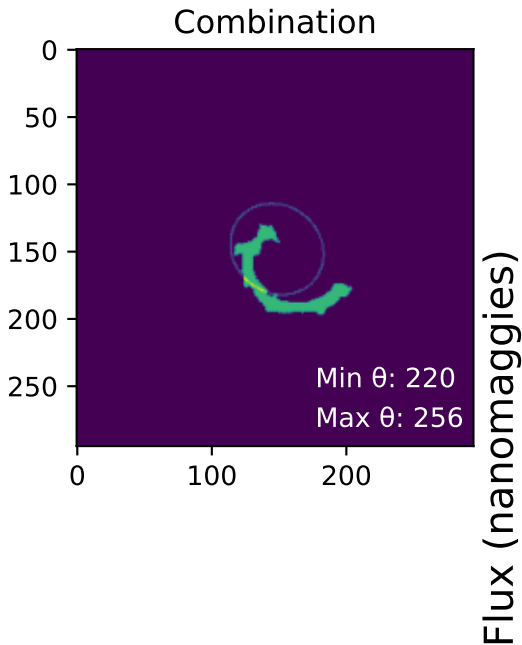
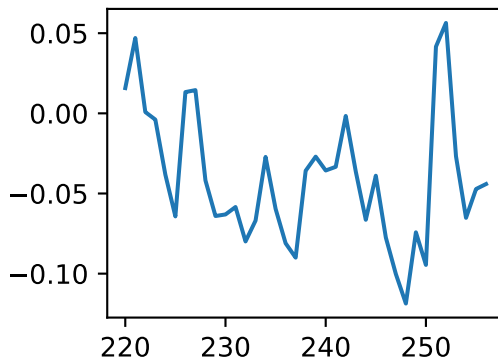
$\theta$  (degrees)

# MajorAxis: 72 | MinorAxis: 63.986

Unmerged MajAx 72, g-i

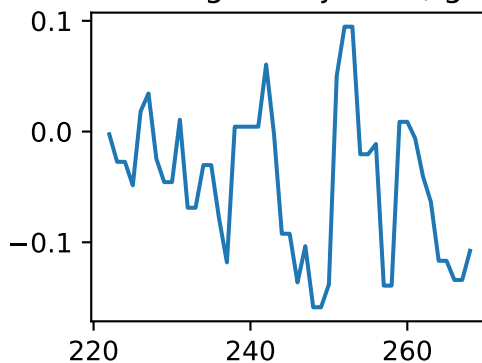


Merged MajAx (70,72,74), g-i

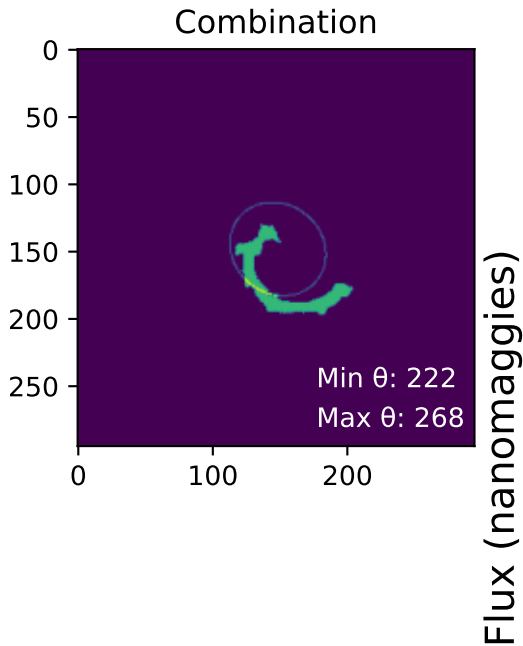
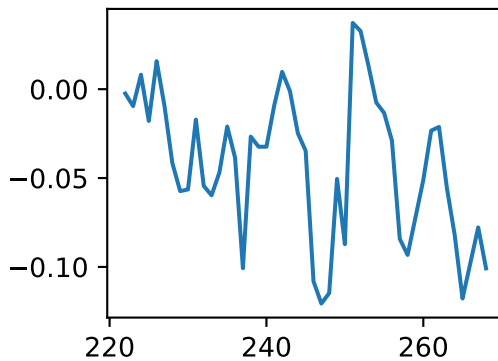


# MajorAxis: 74 | MinorAxis: 65.764

Unmerged MajAx 74, g-i



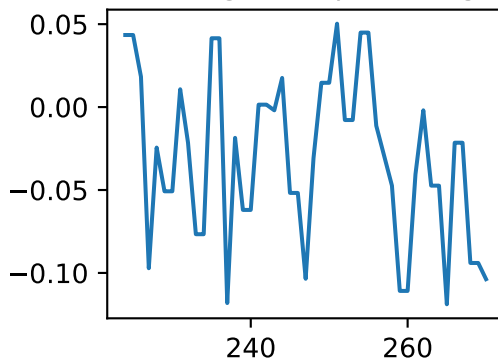
Merged MajAx (72,74,76), g-i



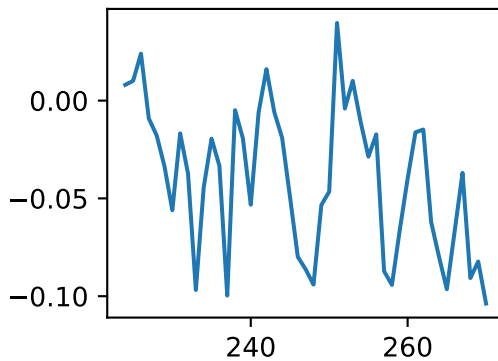


# MajorAxis: 76 | MinorAxis: 67.541

Unmerged MajAx 76, g-i

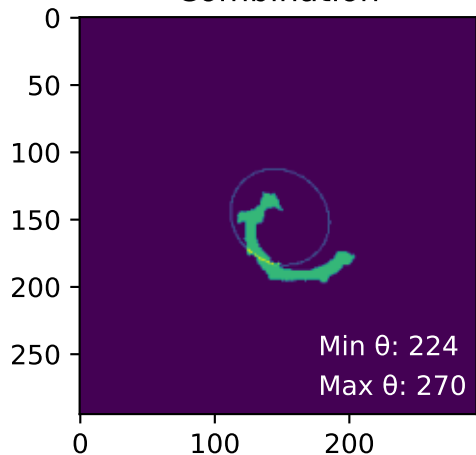


Merged MajAx (74,76,78), g-i

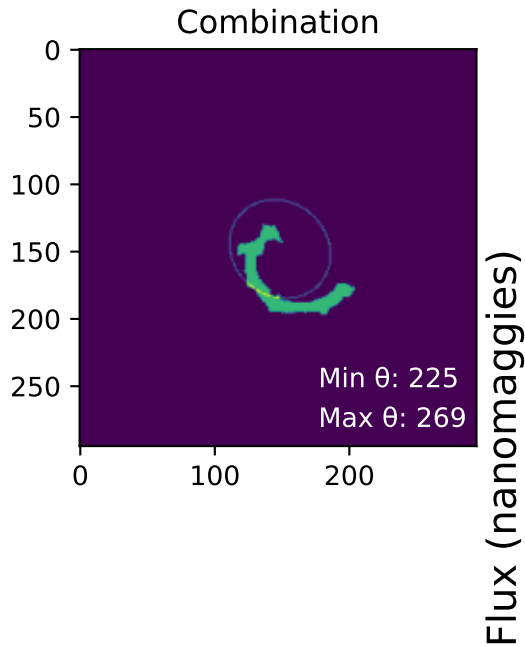


$\theta$  (degrees)

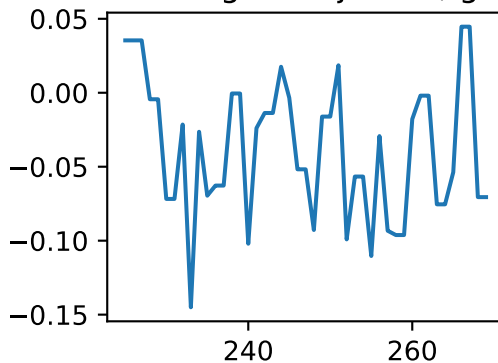
Combination



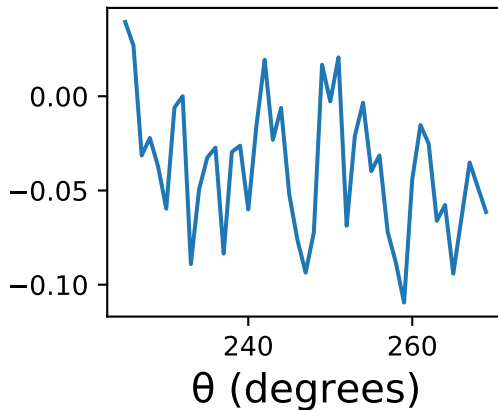
MajorAxis: 78 | MinorAxis: 69.319



Unmerged MajAx 78, g-i

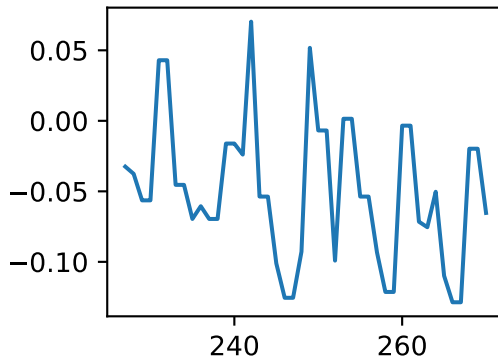


Merged MajAx (76,78,80), g-i

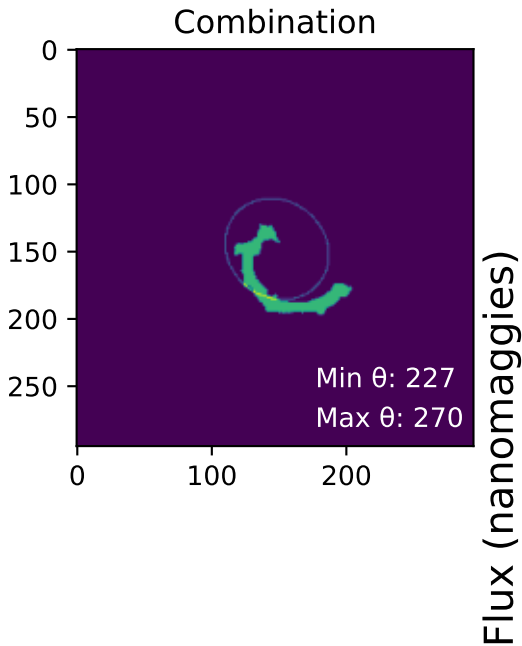
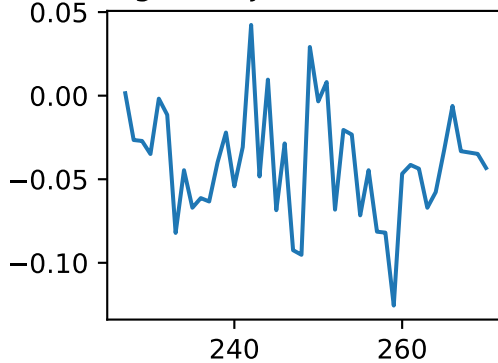


# MajorAxis: 80 | MinorAxis: 71.096

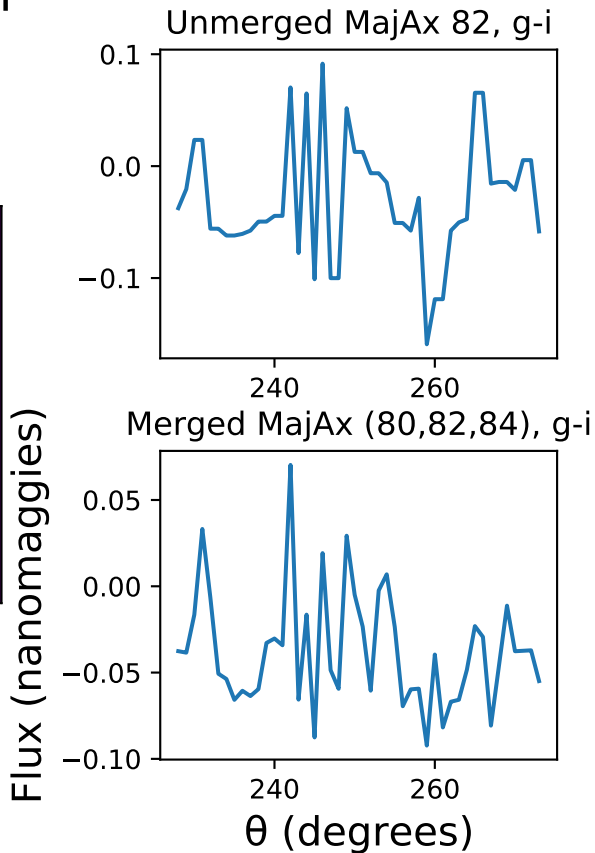
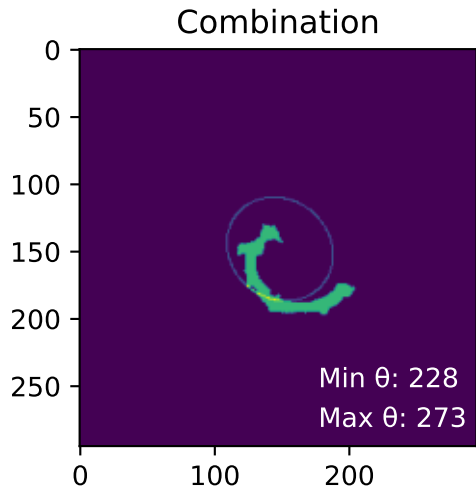
Unmerged MajAx 80, g-i



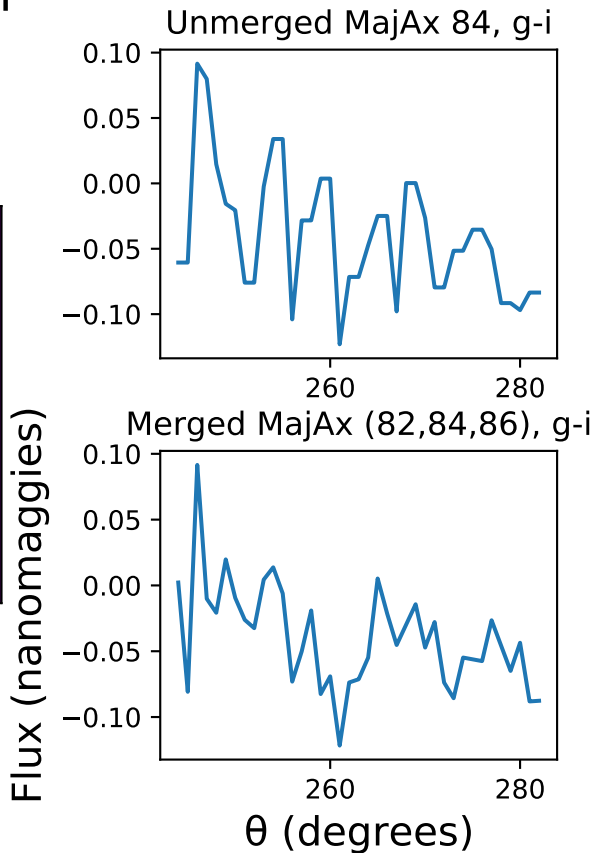
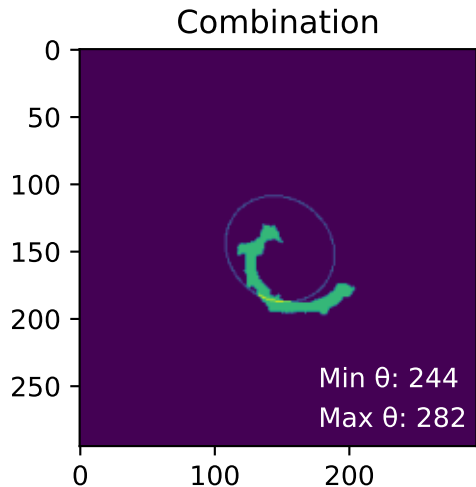
Merged MajAx (78,80,82), g-i



MajorAxis: 82 | MinorAxis: 72.873

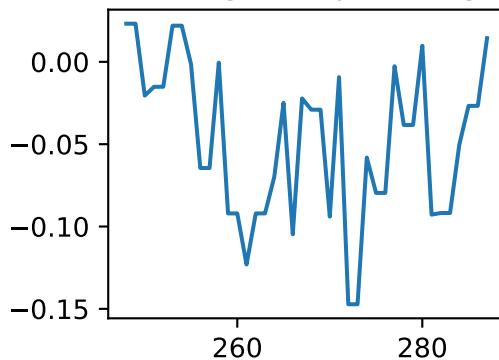


# MajorAxis: 84 | MinorAxis: 74.651

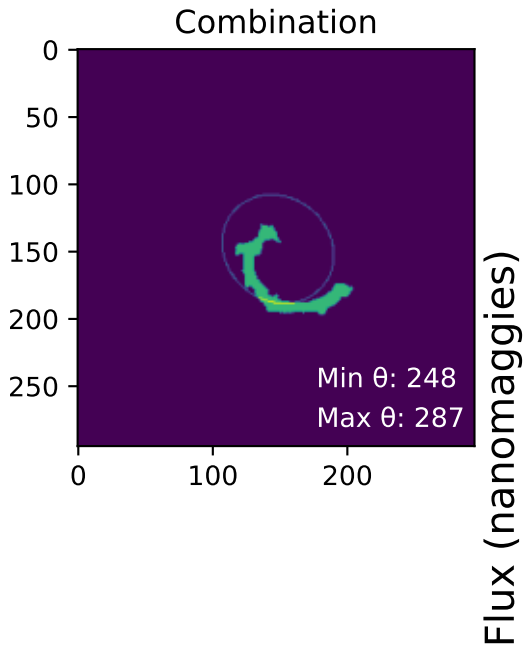
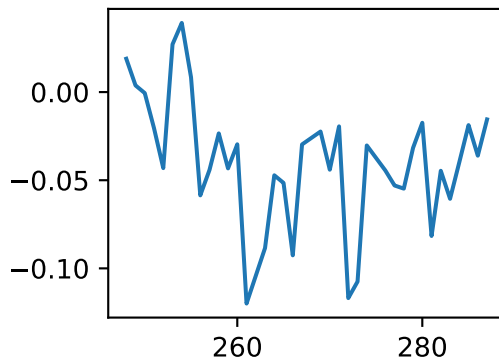


# MajorAxis: 86 | MinorAxis: 76.428

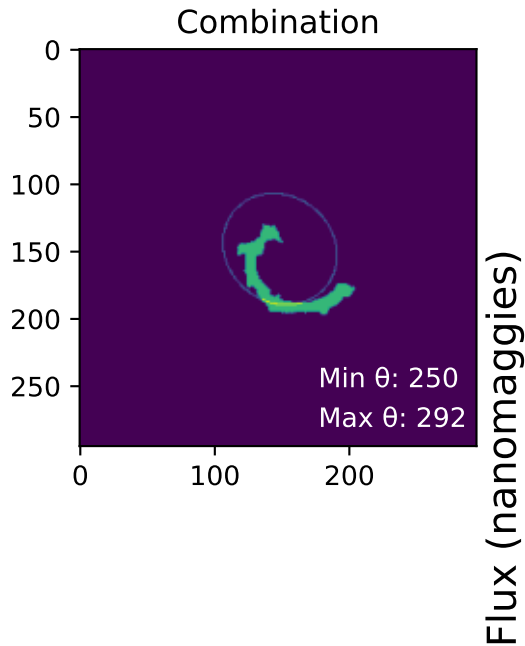
Unmerged MajAx 86, g-i



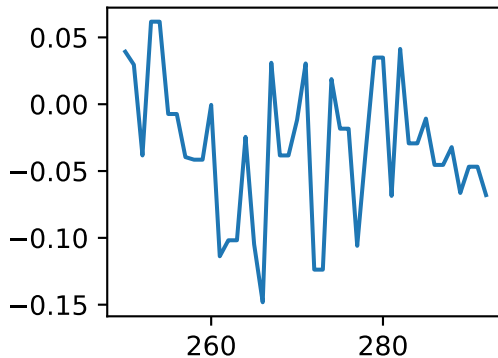
Merged MajAx (84,86,88), g-i



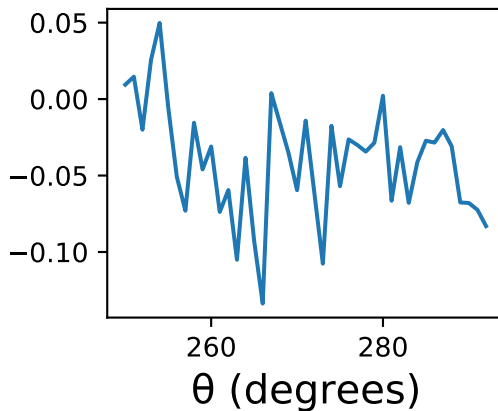
# MajorAxis: 88 | MinorAxis: 78.206



Unmerged MajAx 88, g-i

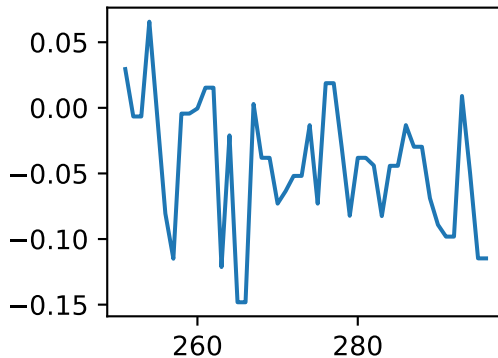


Merged MajAx (86,88,90), g-i

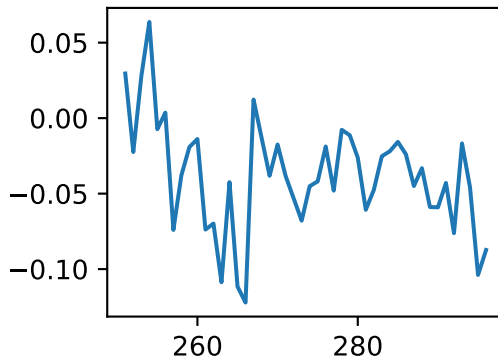


MajorAxis: 90 | MinorAxis: 79.983

Unmerged MajAx 90, g-i

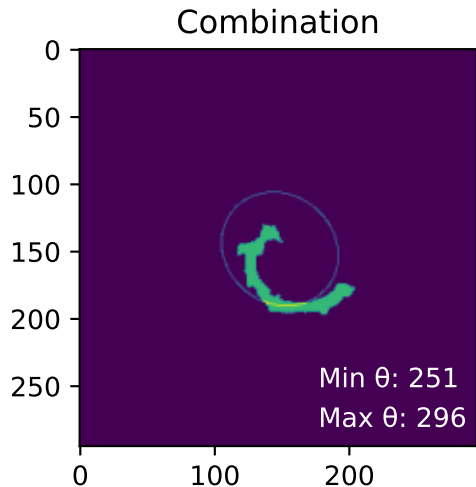


Merged MajAx (88,90,92), g-i



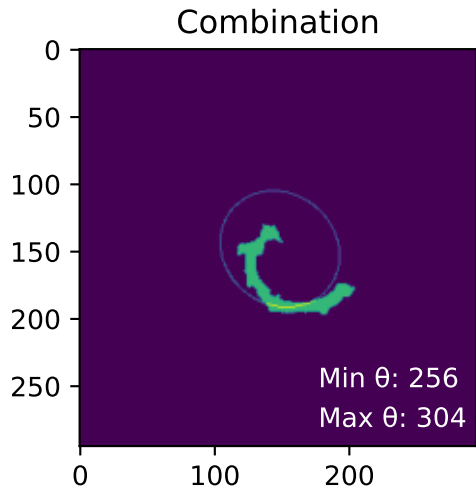
Flux (nanomaggies)

$\theta$  (degrees)



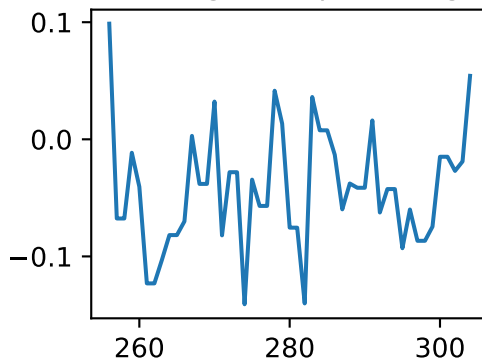


# MajorAxis: 92 | MinorAxis: 81.760

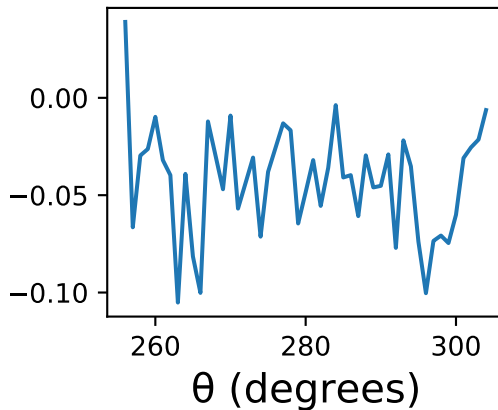


Flux (nanomaggies)

Unmerged MajAx 92, g-i

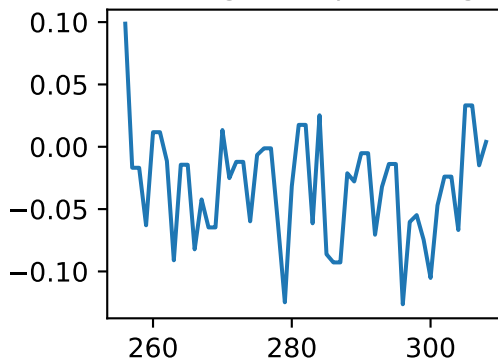


Merged MajAx (90,92,94), g-i

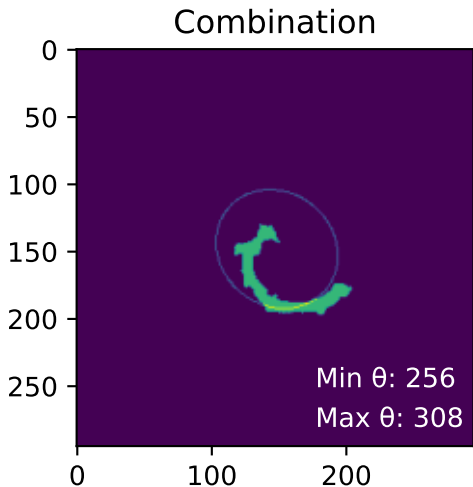
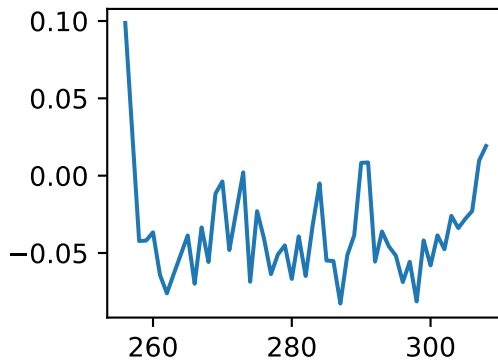


# MajorAxis: 94 | MinorAxis: 83.538

Unmerged MajAx 94, g-i



Merged MajAx (92,94,96), g-i

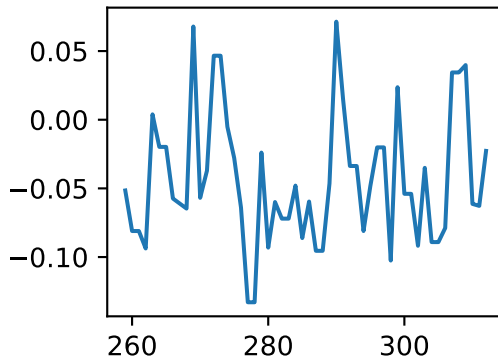


Flux (nanomaggies)

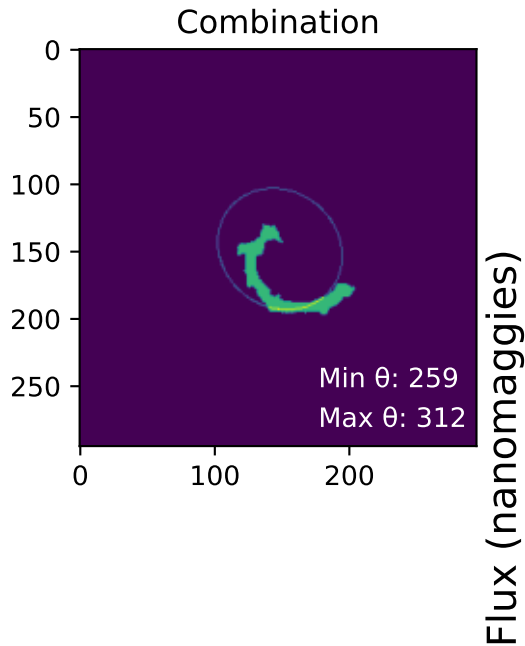
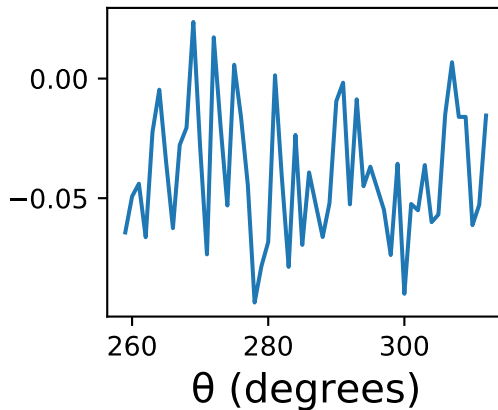
$\theta$  (degrees)

# MajorAxis: 96 | MinorAxis: 85.315

Unmerged MajAx 96, g-i

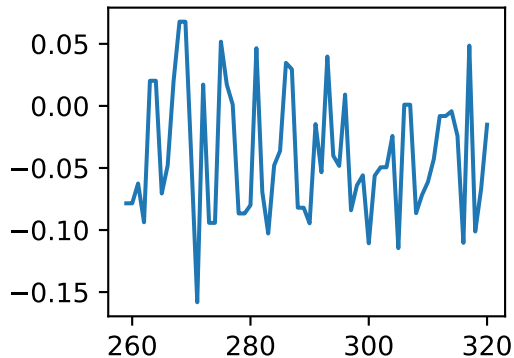


Merged MajAx (94,96,98), g-i

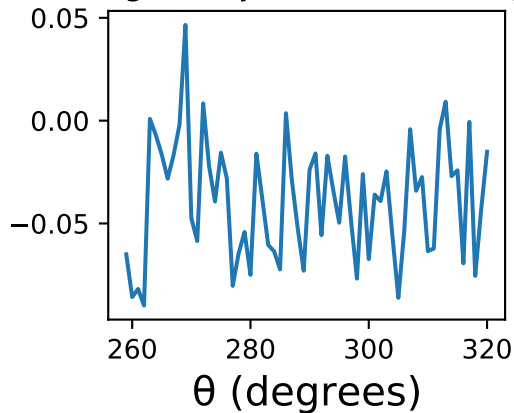


# MajorAxis: 98 | MinorAxis: 87.093

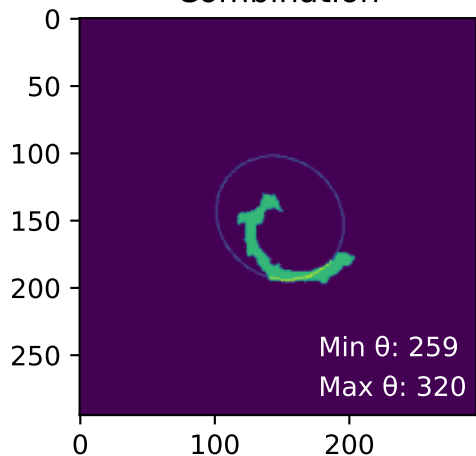
Unmerged MajAx 98, g-i



Merged MajAx (96,98,100), g-i



Combination

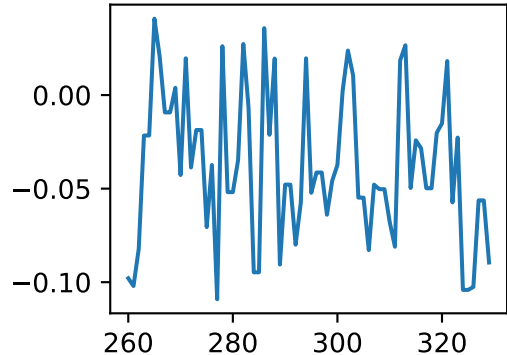


Flux (nanomaggies)

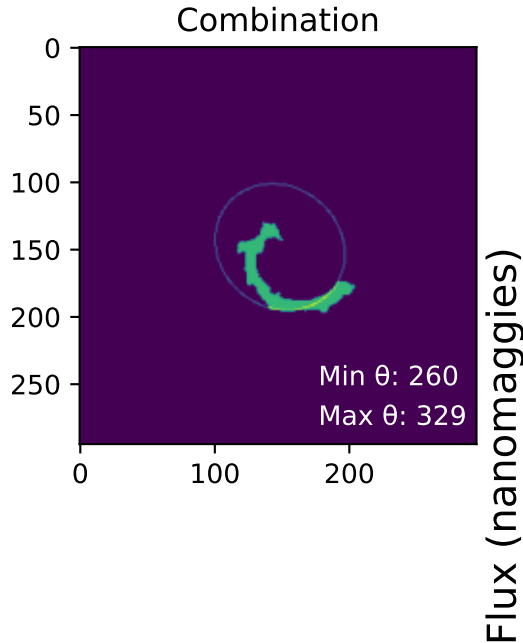
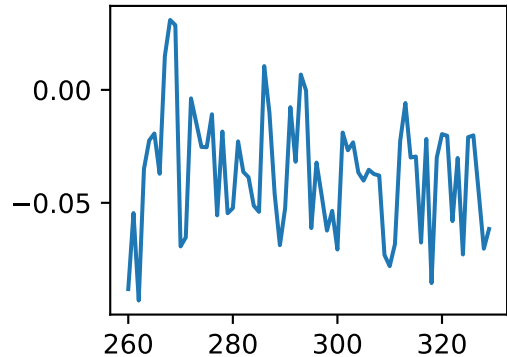
$\theta$  (degrees)

# MajorAxis: 100 | MinorAxis: 88.870

Unmerged MajAx 100, g-i

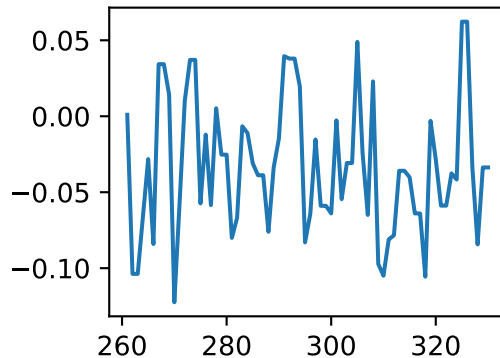


Merged MajAx (98,100,102), g-i

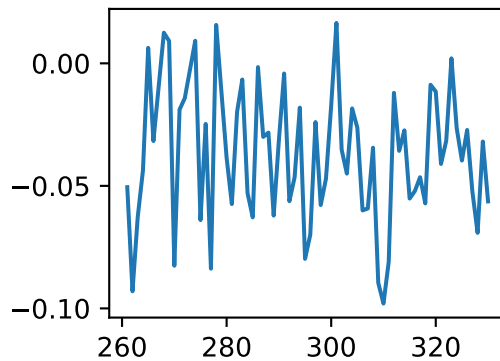


# MajorAxis: 102 | MinorAxis: 90.647

Unmerged MajAx 102, g-i



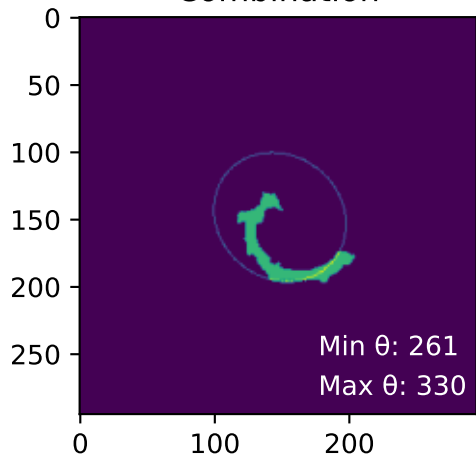
Merged MajAx (100,102,104), g-i



Flux (nanomaggies)

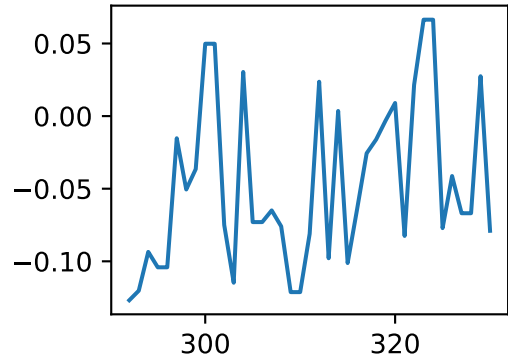
$\theta$  (degrees)

Combination

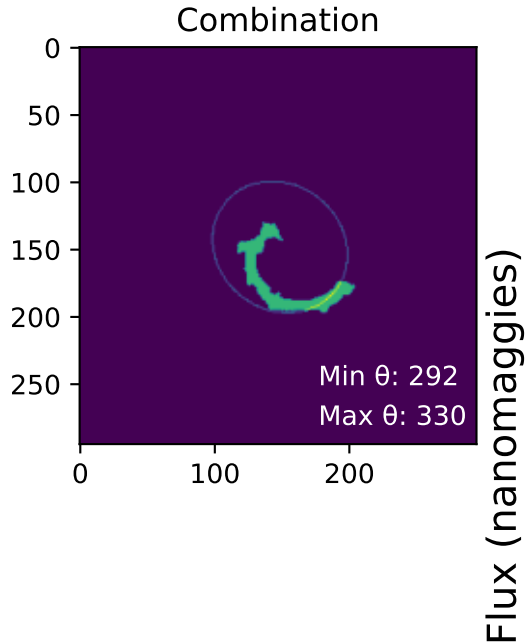
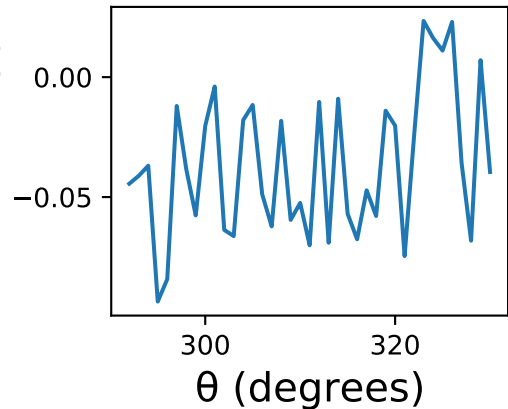


# MajorAxis: 104 | MinorAxis: 92.425

Unmerged MajAx 104, g-i

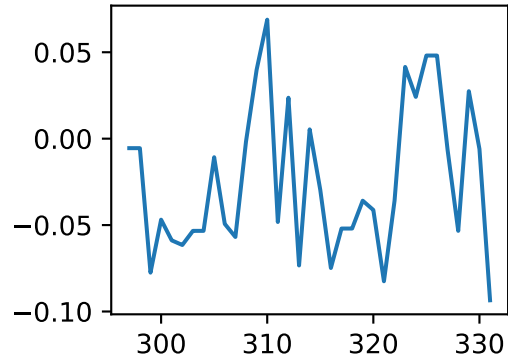


Merged MajAx (102,104,106), g-i

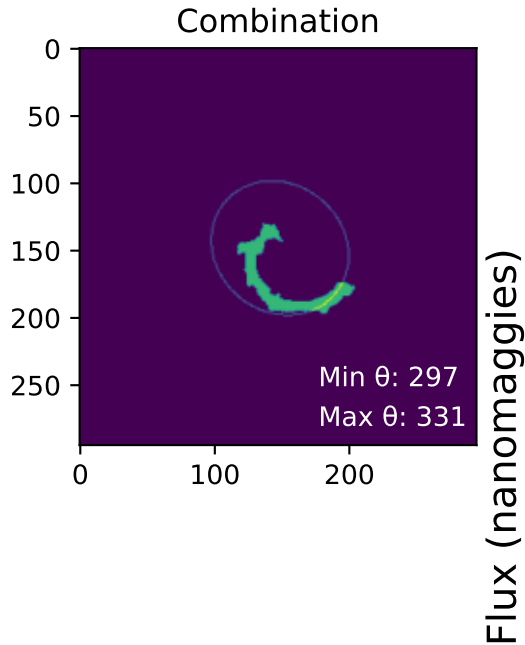
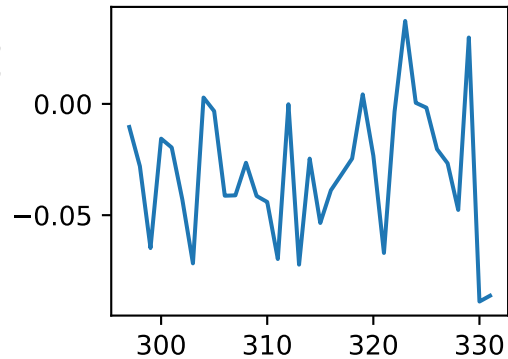


# MajorAxis: 106 | MinorAxis: 94.202

Unmerged MajAx 106, g-i



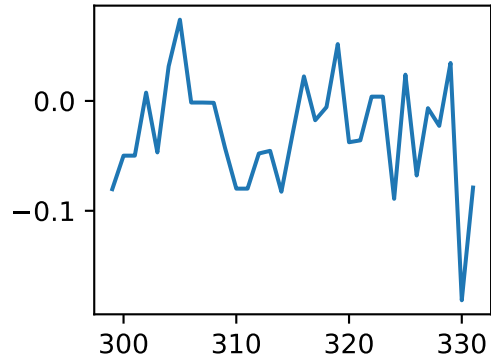
Merged MajAx (104,106,108), g-i



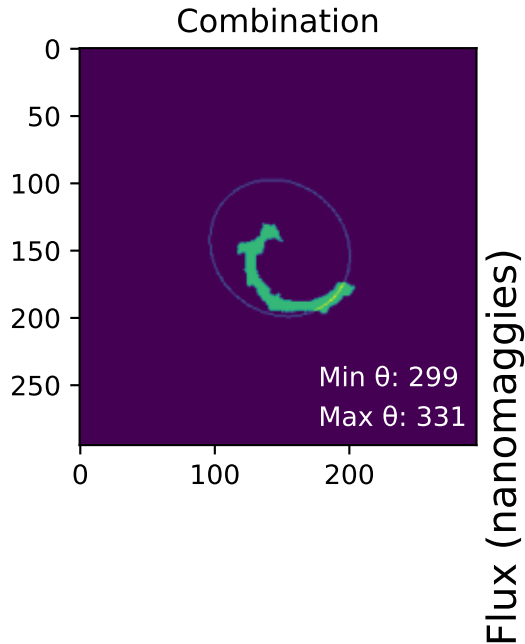
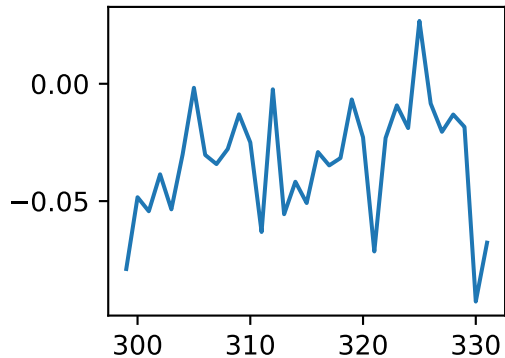


# MajorAxis: 108 | MinorAxis: 95.979

Unmerged MajAx 108, g-i



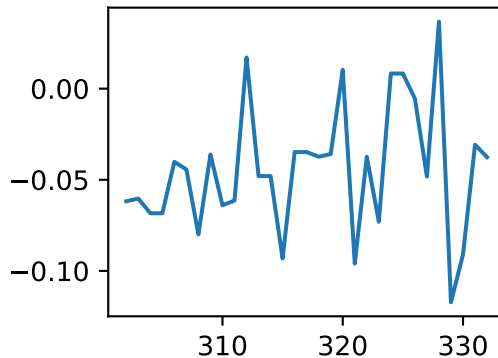
Merged MajAx (106,108,110), g-i



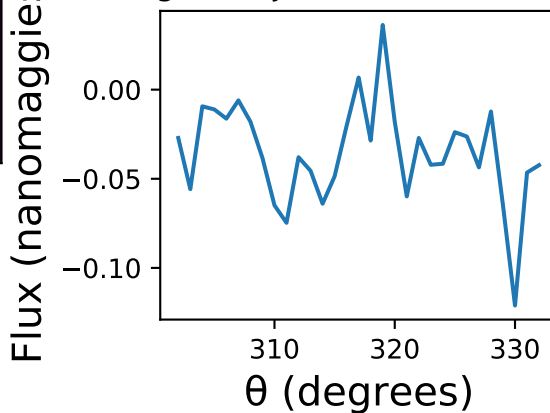
$\theta$  (degrees)

# MajorAxis: 110 | MinorAxis: 97.757

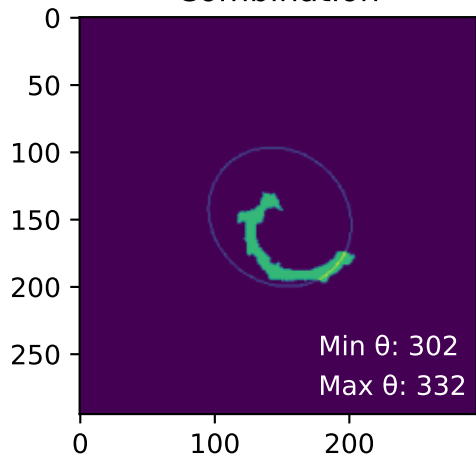
Unmerged MajAx 110, g-i



Merged MajAx (108,110,112), g-i

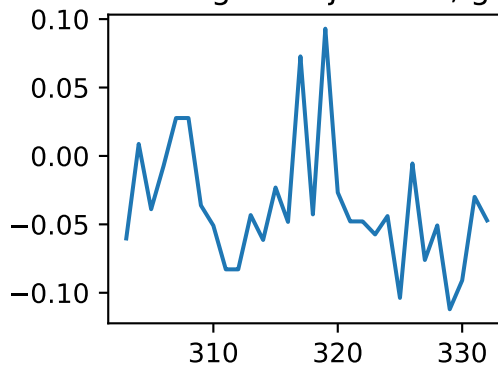


Combination

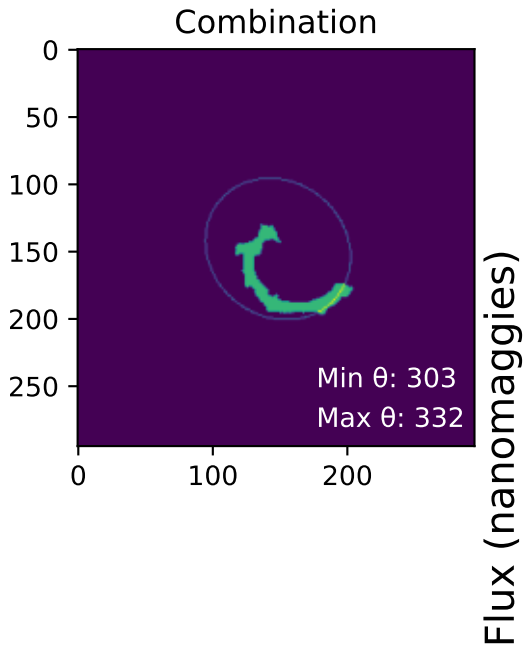
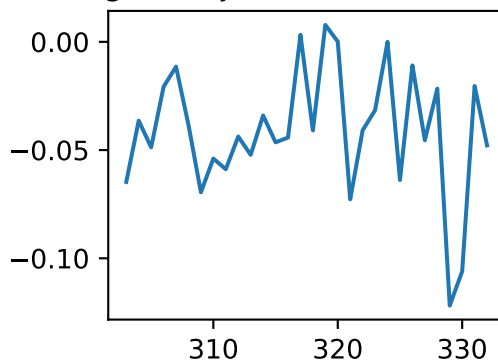


# MajorAxis: 112 | MinorAxis: 99.534

Unmerged MajAx 112, g-i

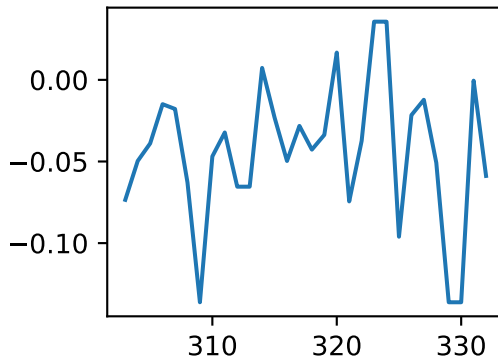


Merged MajAx (110,112,114), g-i

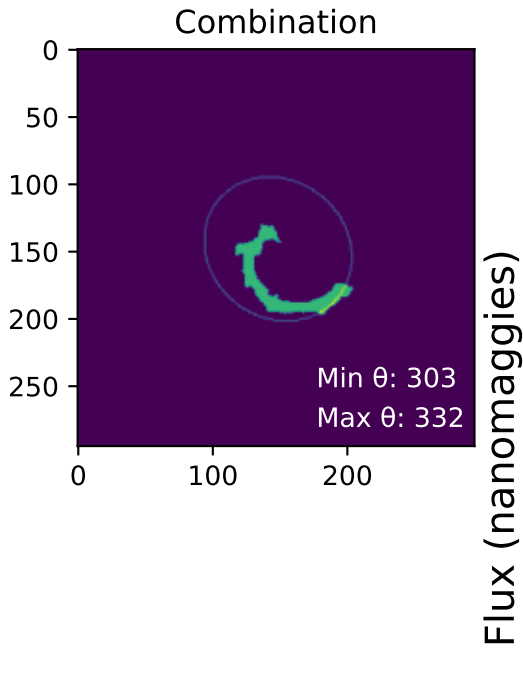
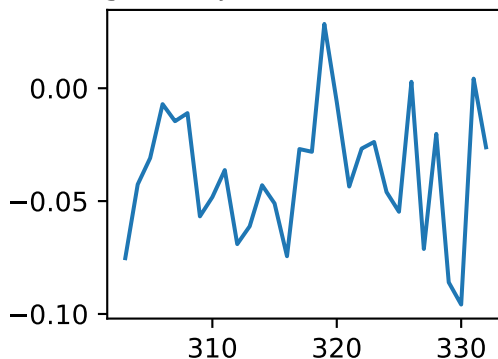


# MajorAxis: 114 | MinorAxis: 101.312

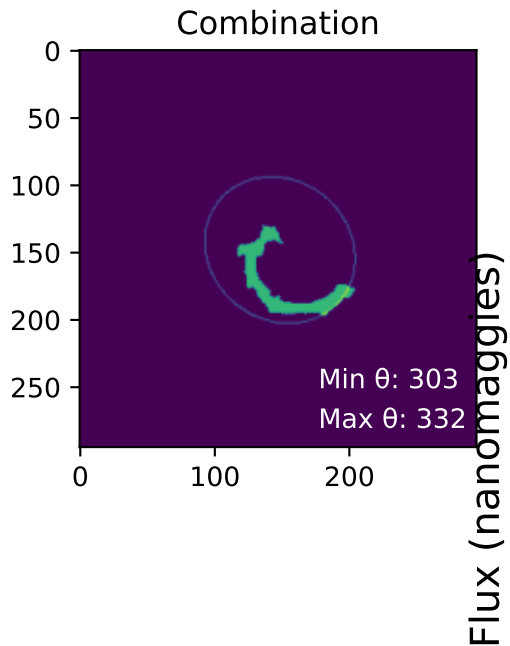
Unmerged MajAx 114, g-i



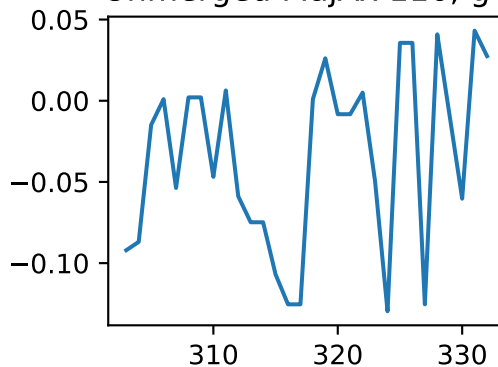
Merged MajAx (112,114,116), g-i



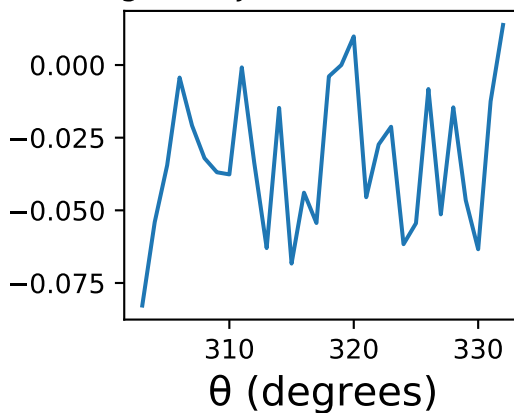
# MajorAxis: 116 | MinorAxis: 103.089



Unmerged MajAx 116, g-i

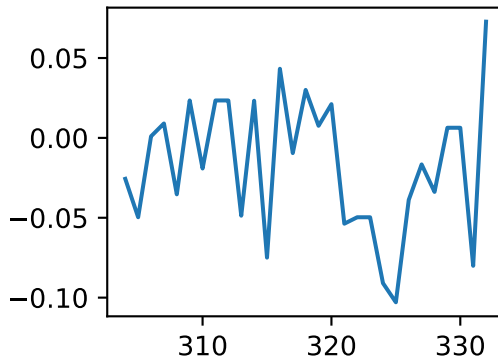


Merged MajAx (114,116,118), g-i



# MajorAxis: 118 | MinorAxis: 104.866

Unmerged MajAx 118, g-i



Merged MajAx (116,118,120), g-i

