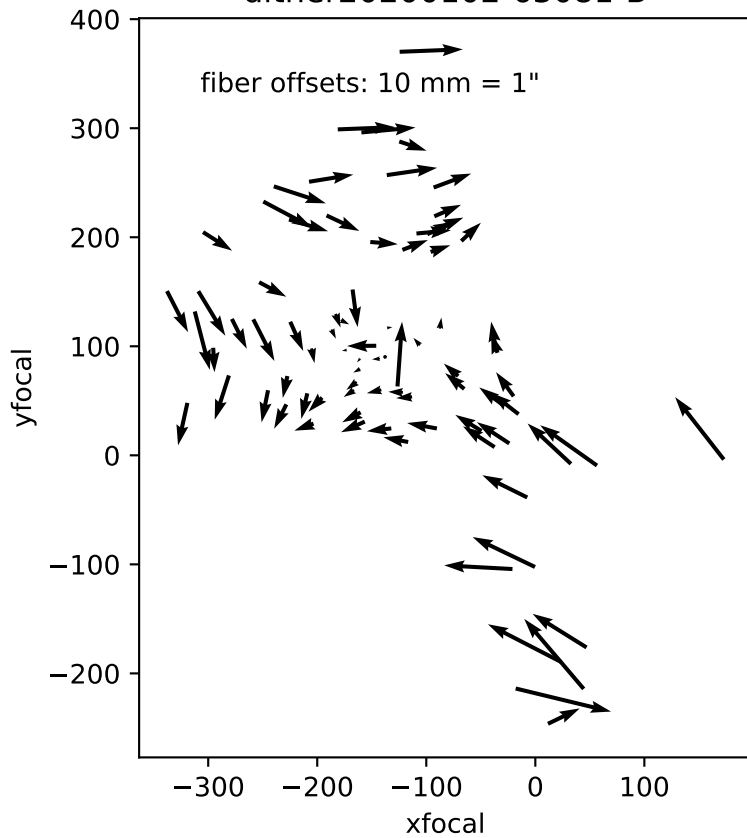
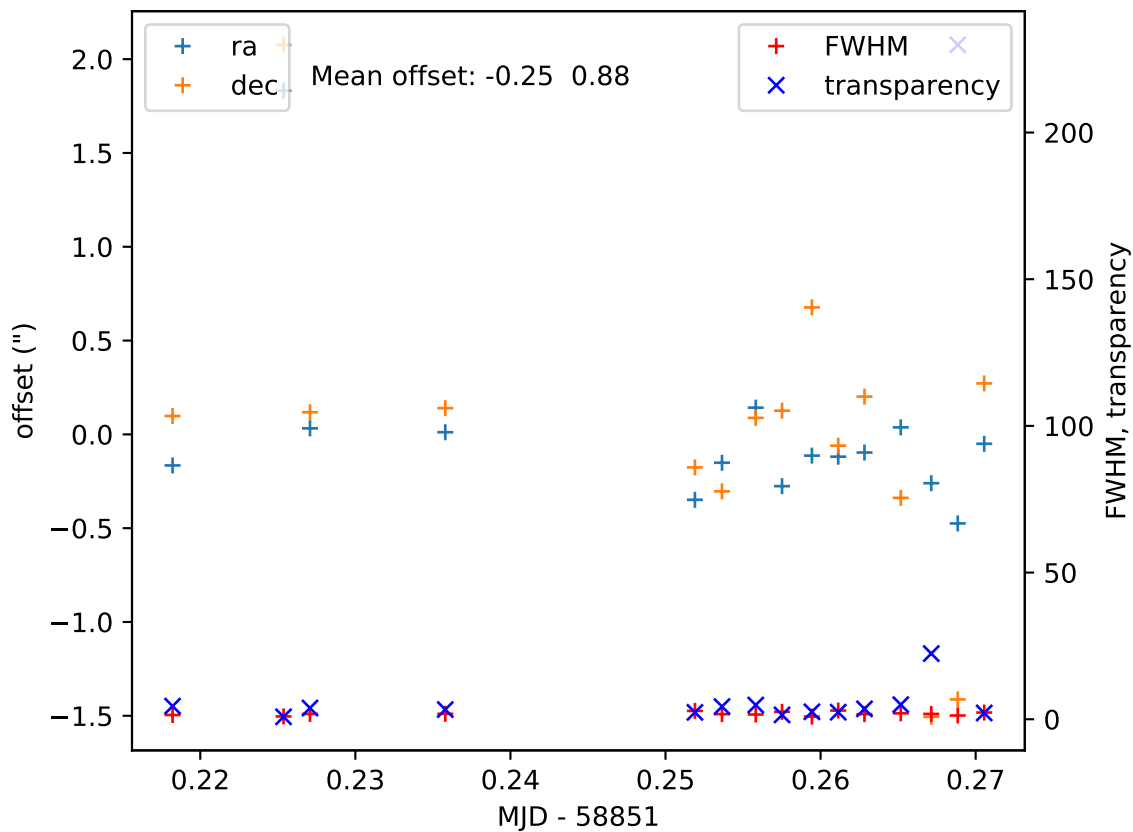
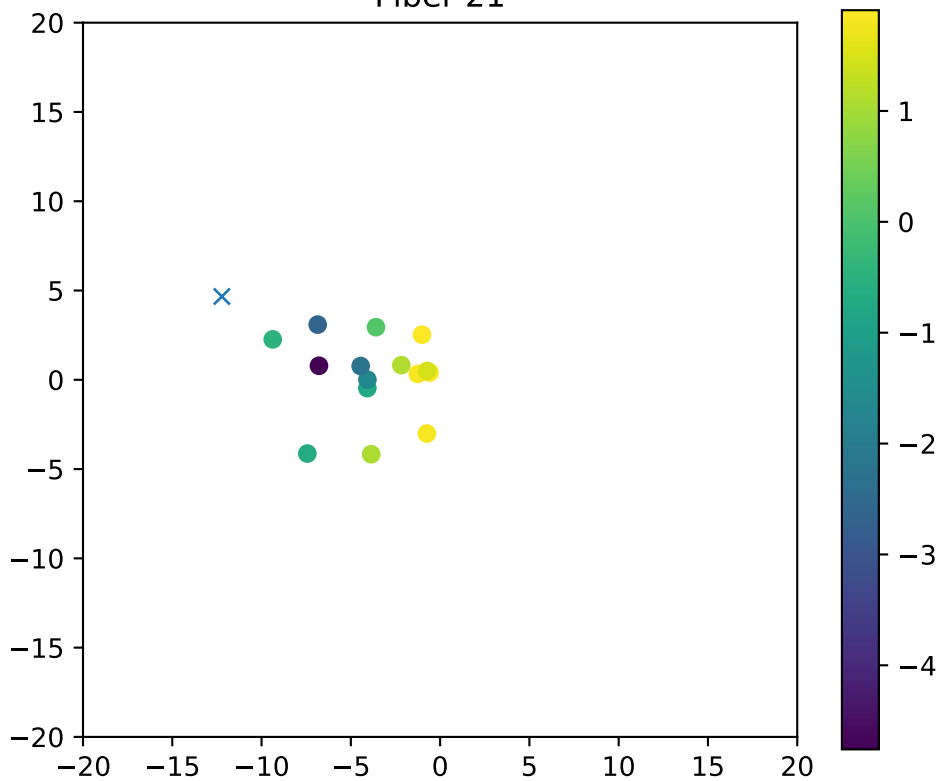


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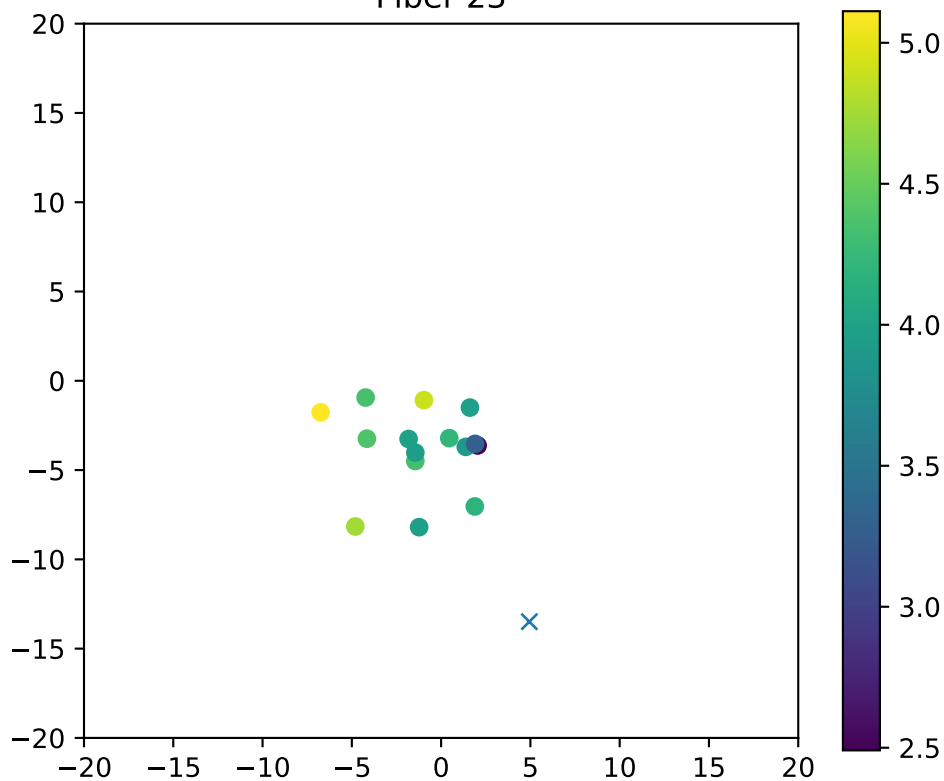




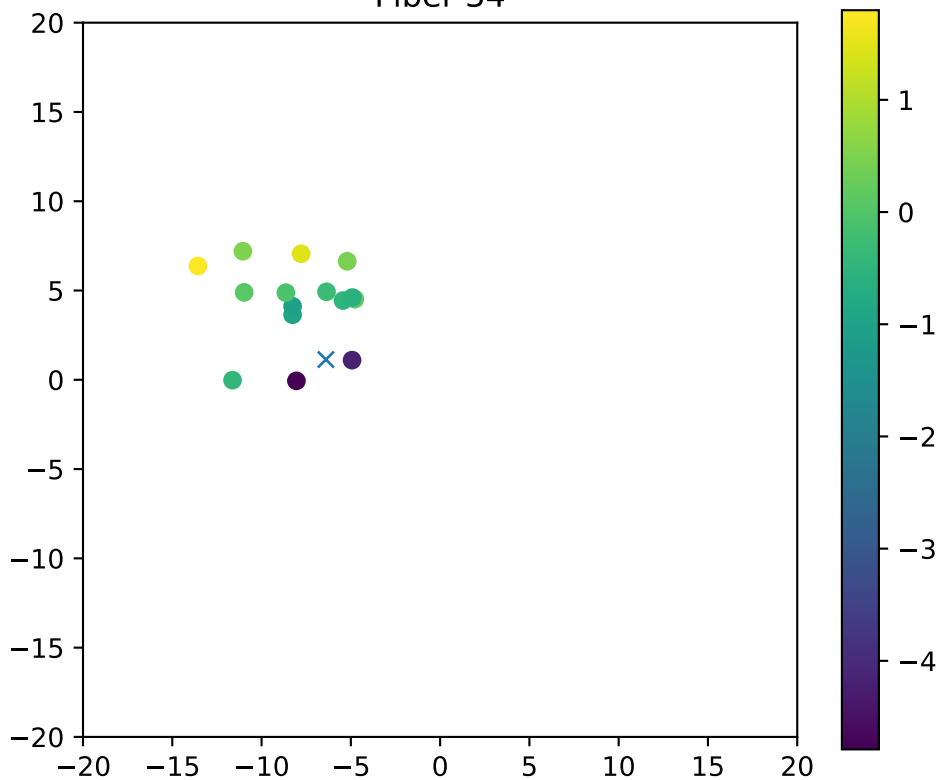
Fiber 21



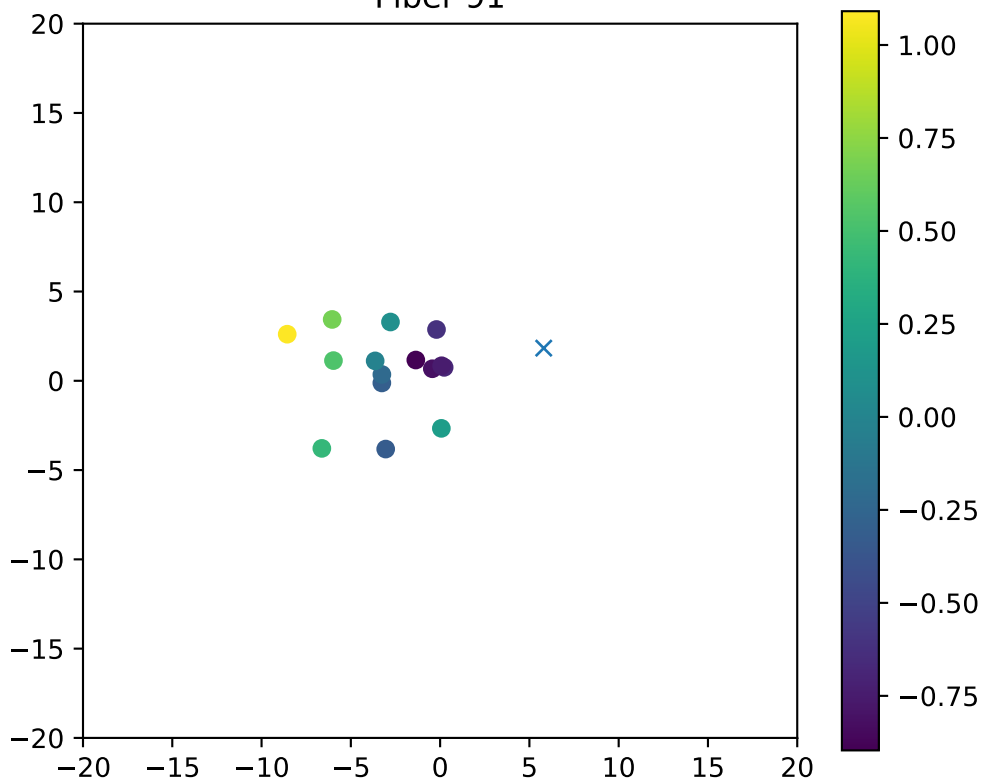
Fiber 23



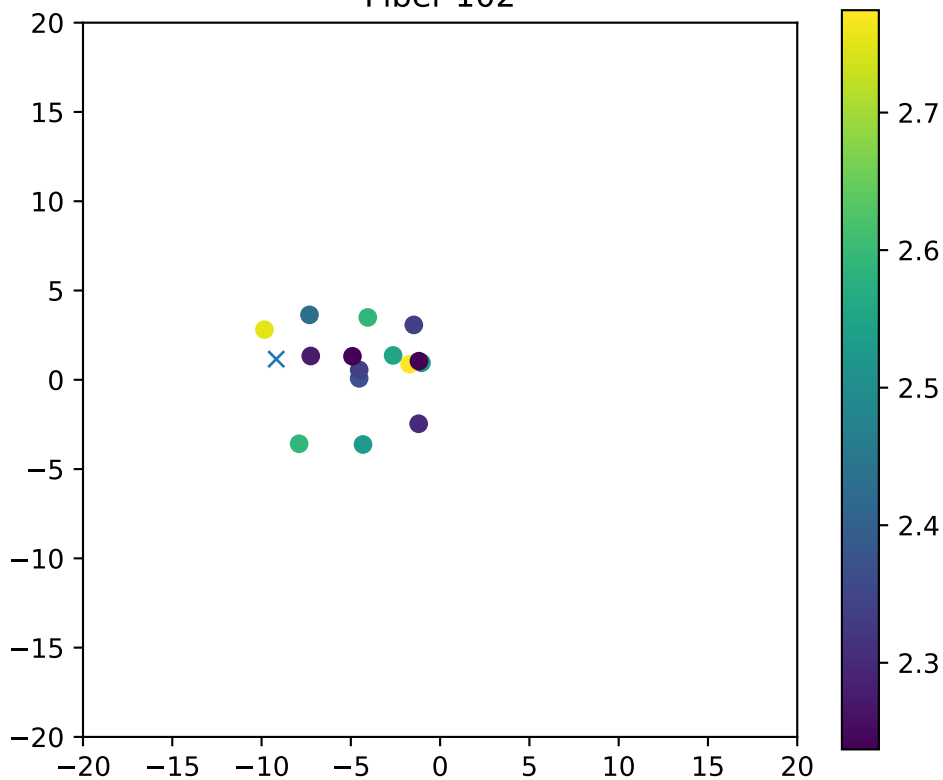
Fiber 34



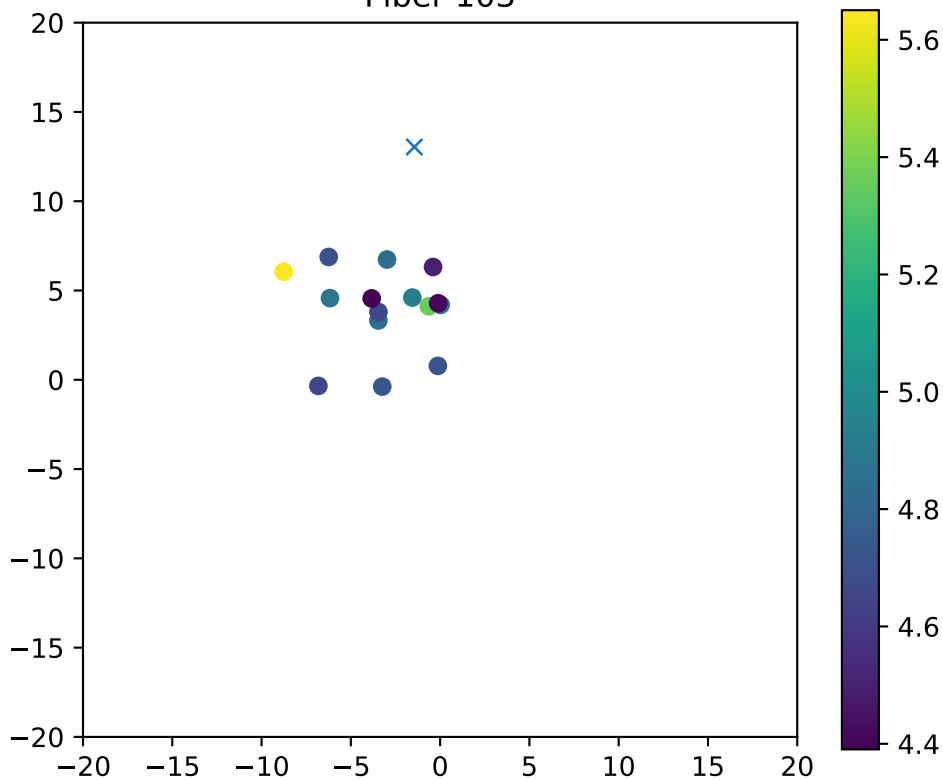
Fiber 91



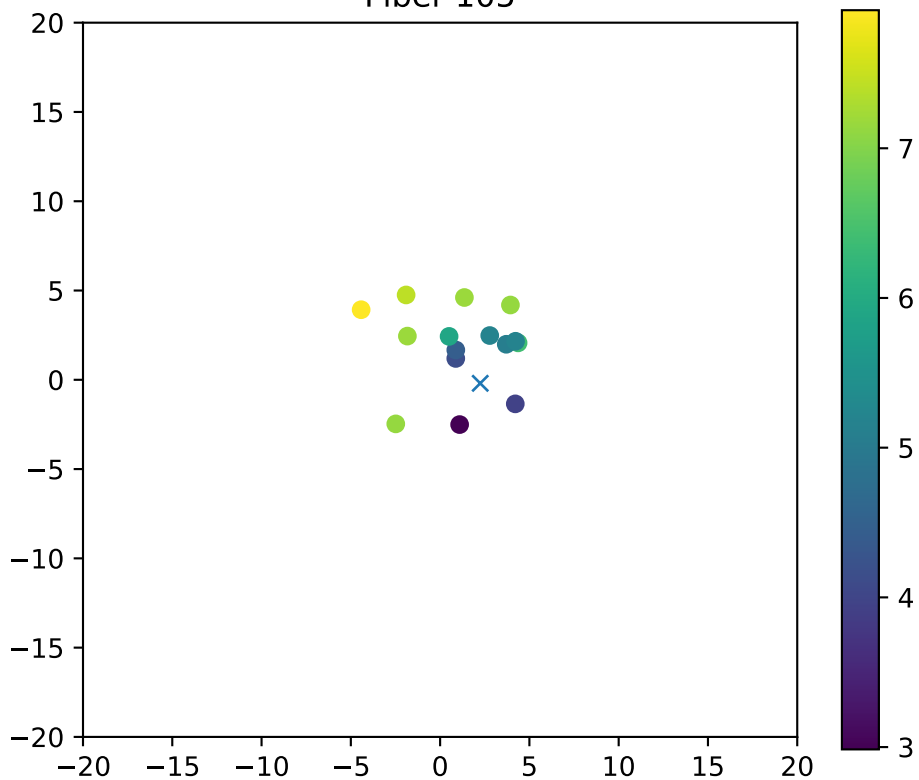
Fiber 102

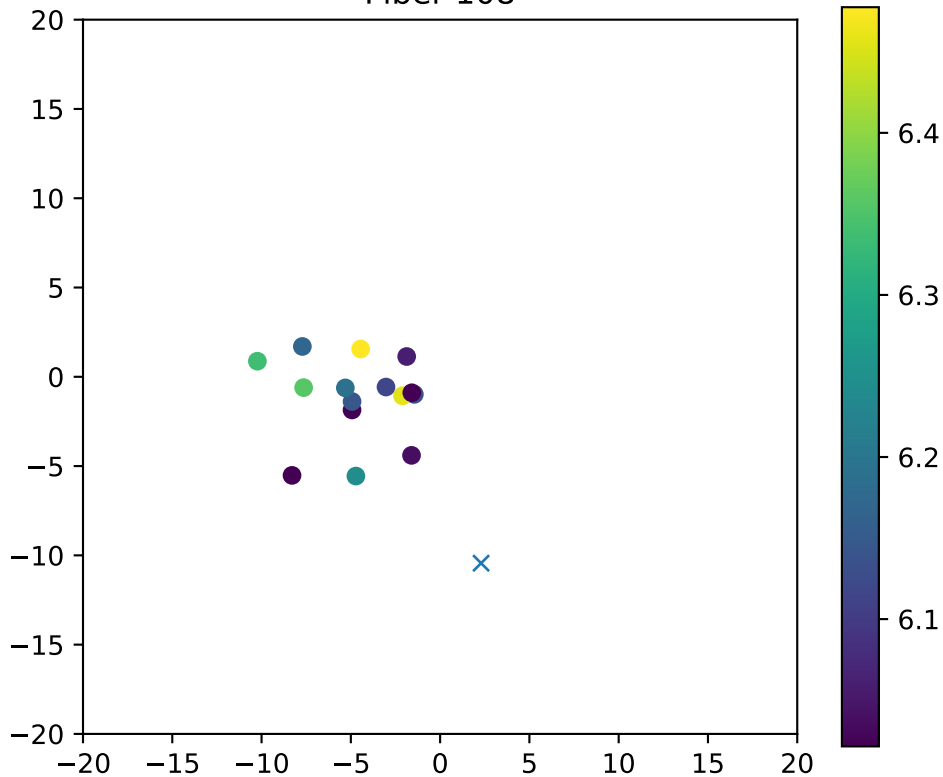


Fiber 103

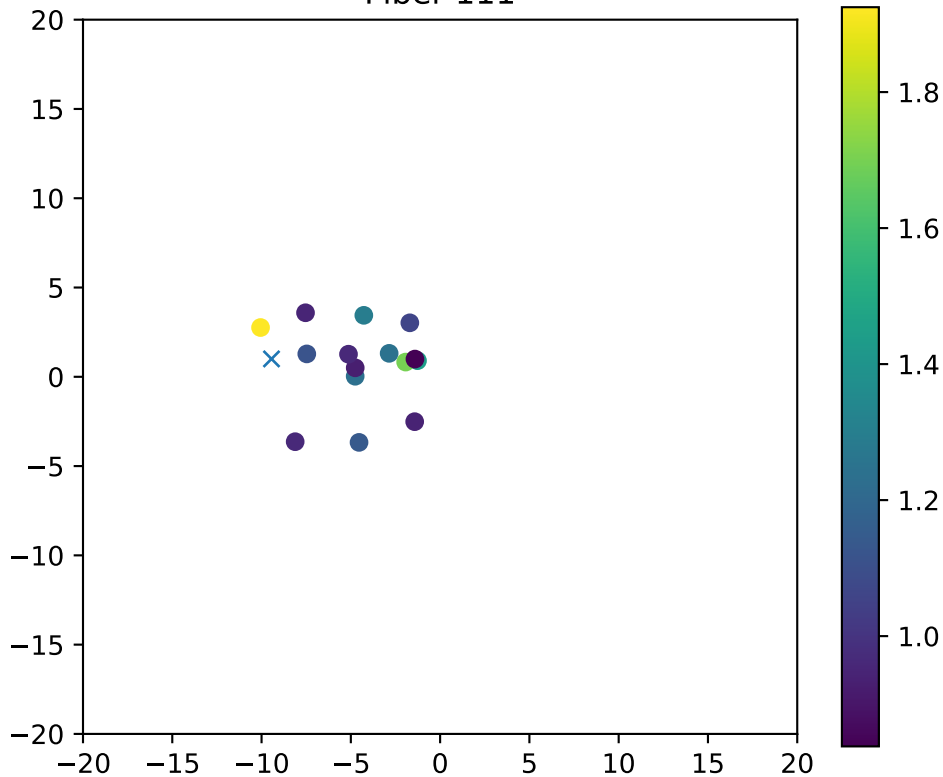


Fiber 105

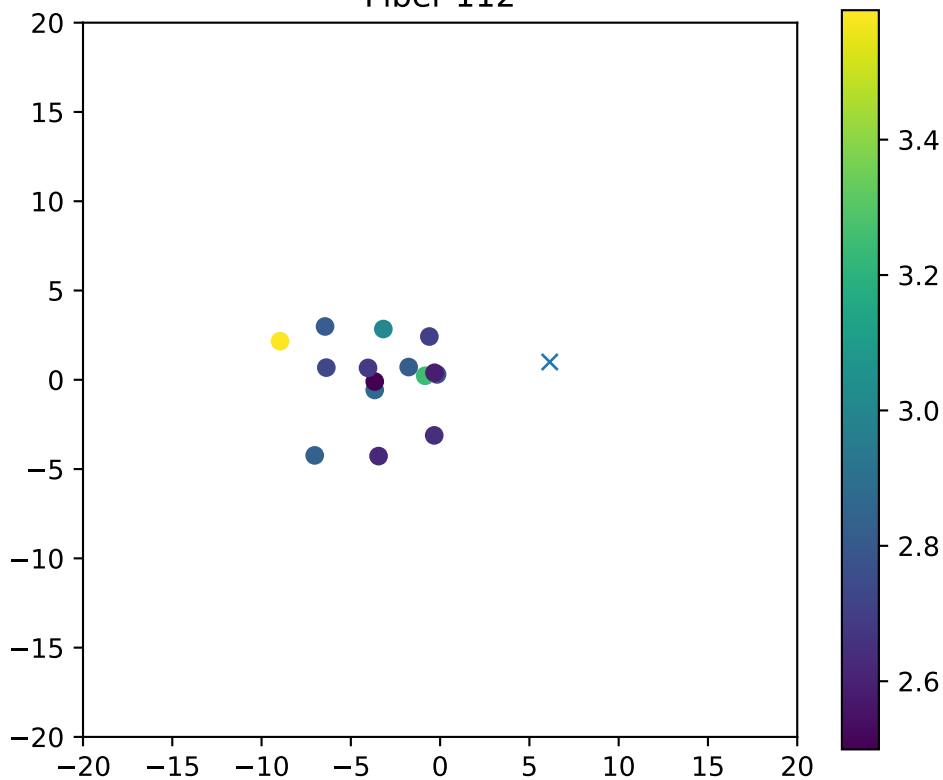




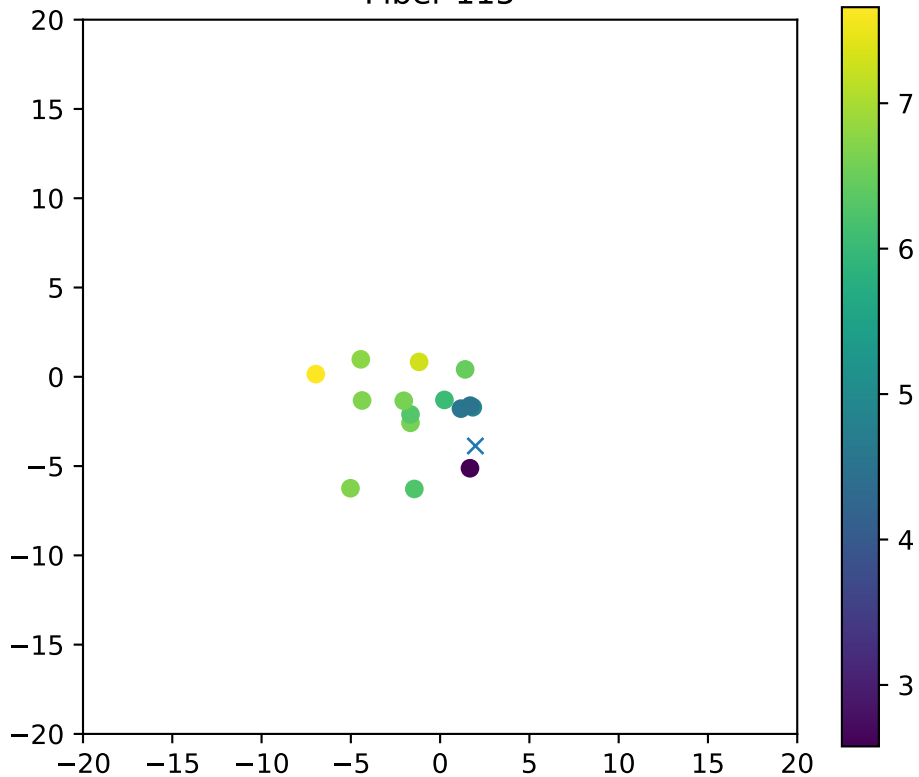
A scatter plot showing data points in a 2D space. The x-axis ranges from -20 to 20, and the y-axis ranges from -20 to 20. The data points are colored according to a scale from 1.0 (dark purple) to 1.8 (yellow). A blue 'x' marks a specific point at approximately (-10, -10). The points are clustered in the upper-left quadrant, with a few outliers at lower values.



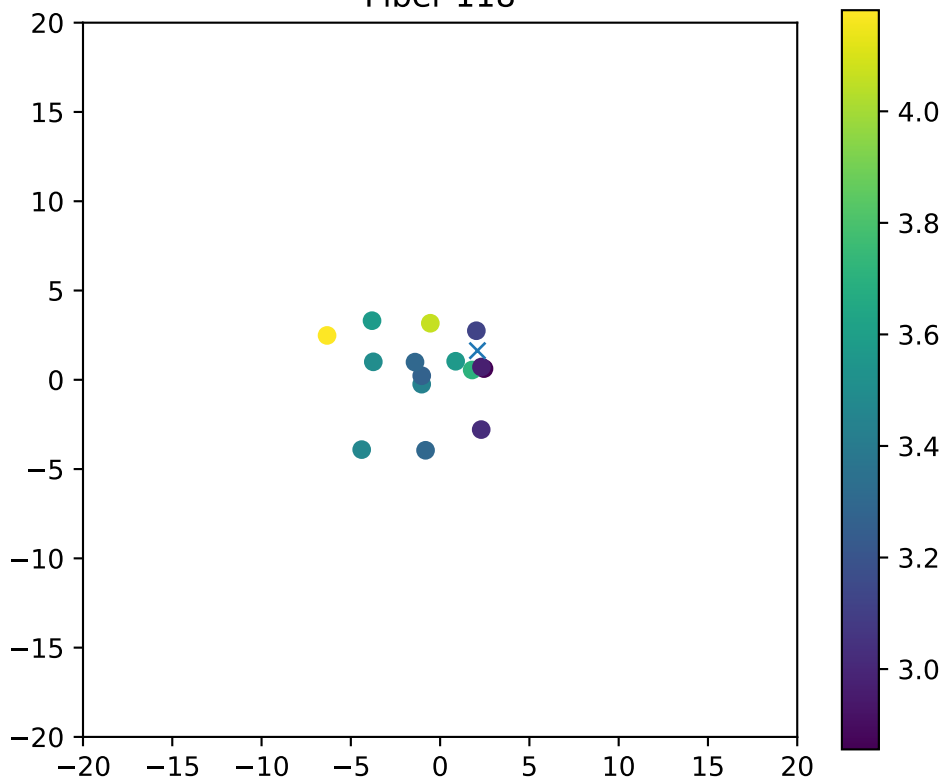
Fiber 112



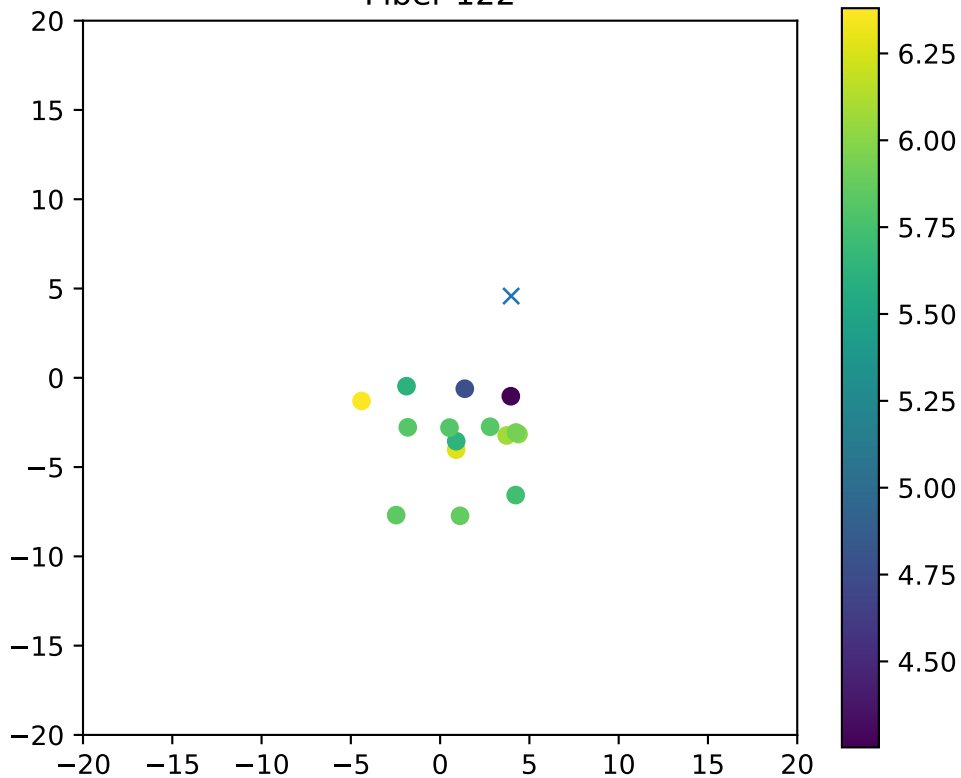
A scatter plot with data points colored according to a scale from 3 to 7. The x-axis and y-axis both range from -20 to 20. A blue 'x' marks a specific point near (2, 2). The data points are clustered in the center, with colors ranging from dark purple (low values) to yellow (high values).



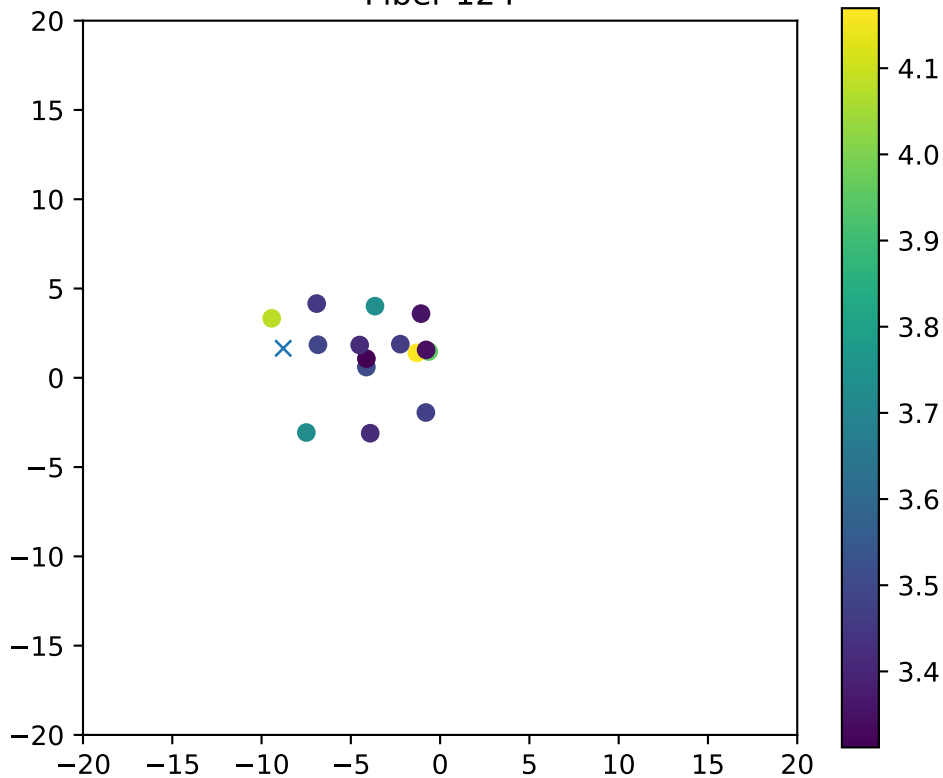
Fiber 118



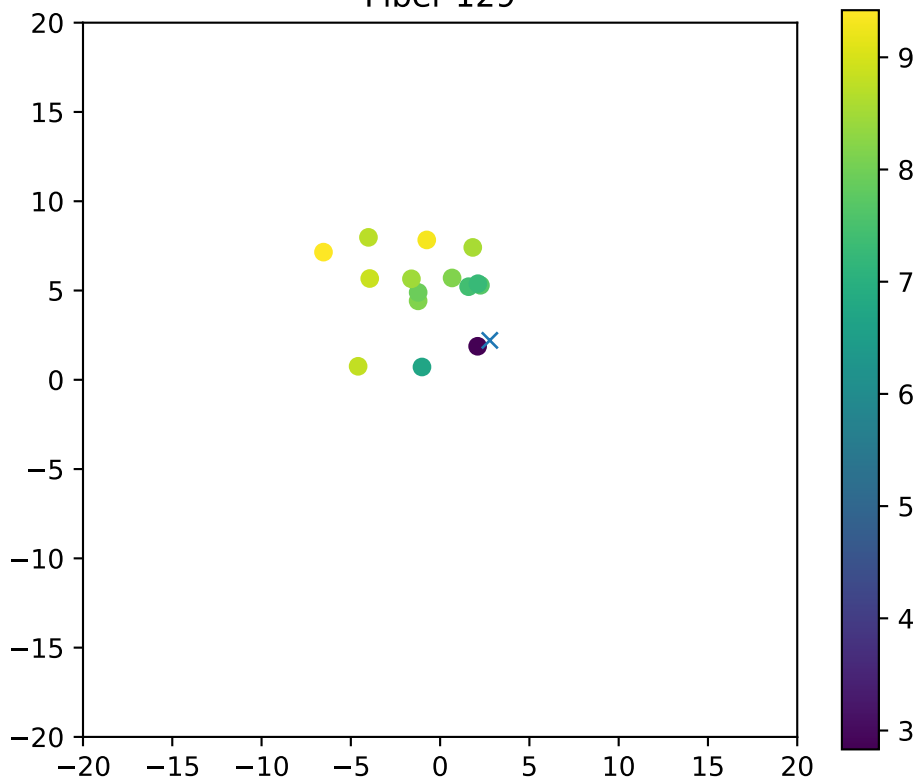
Fiber 122



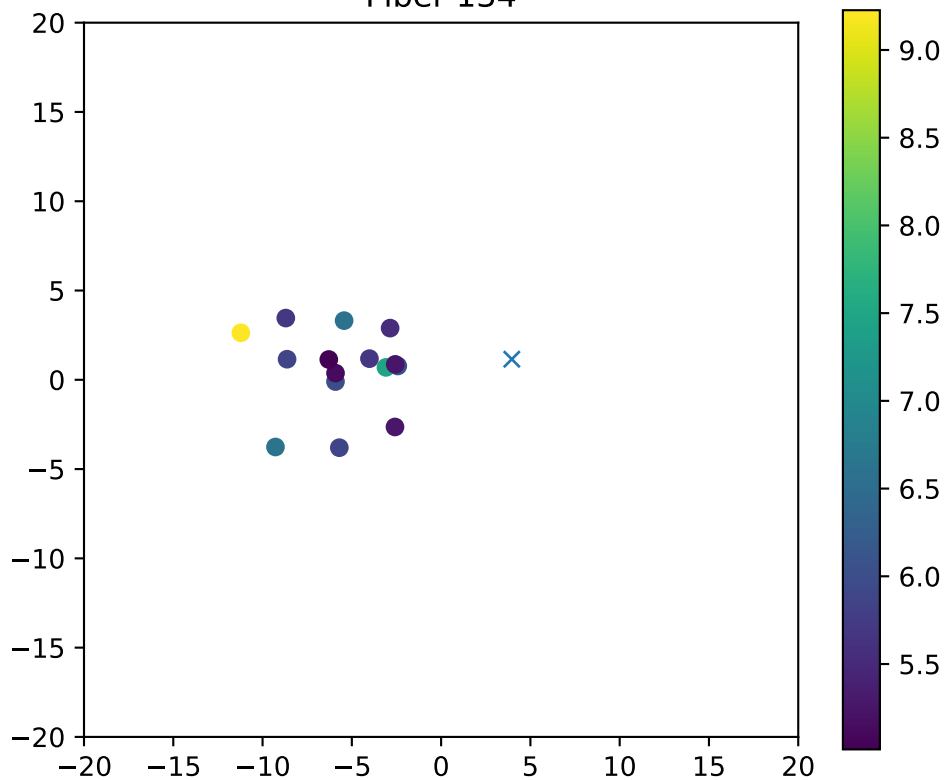
Fiber 124



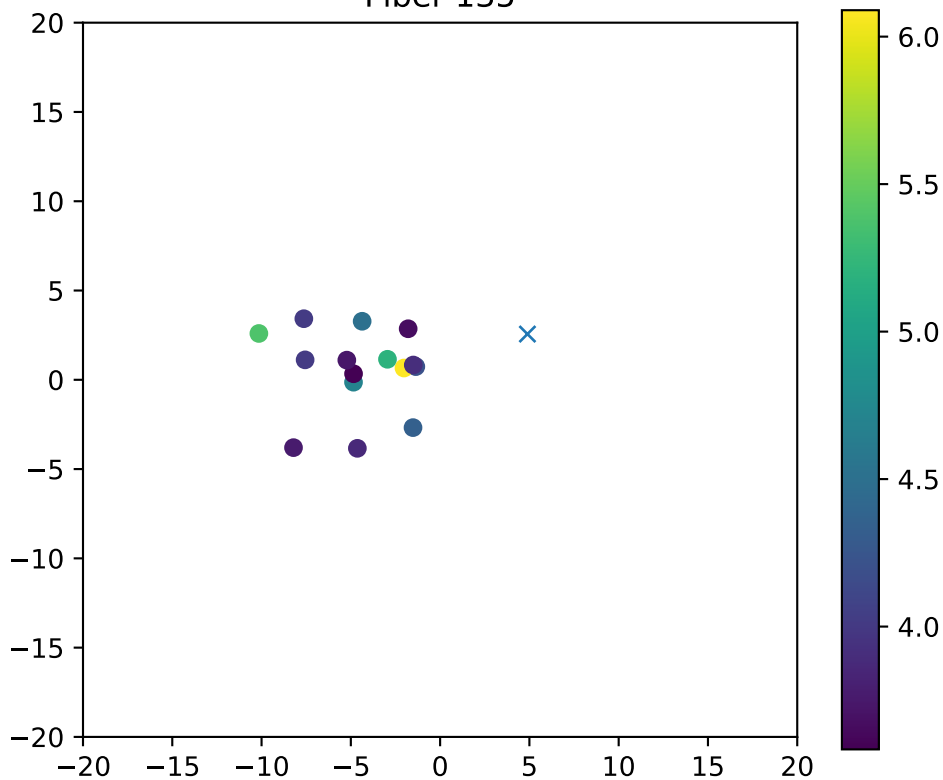
Fiber 129



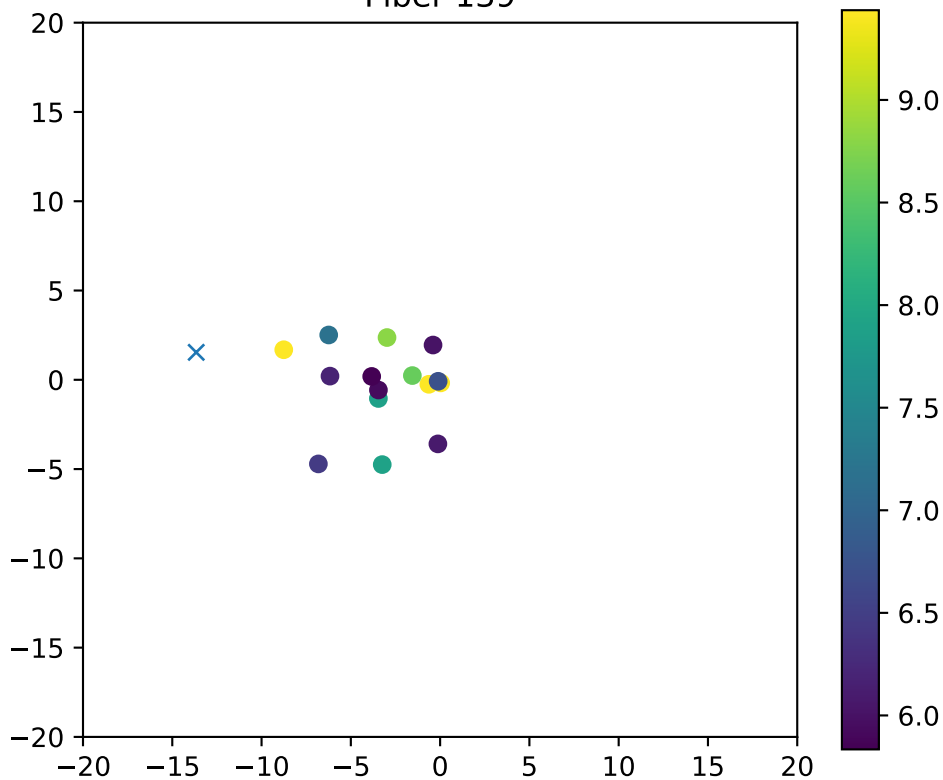
Fiber 134



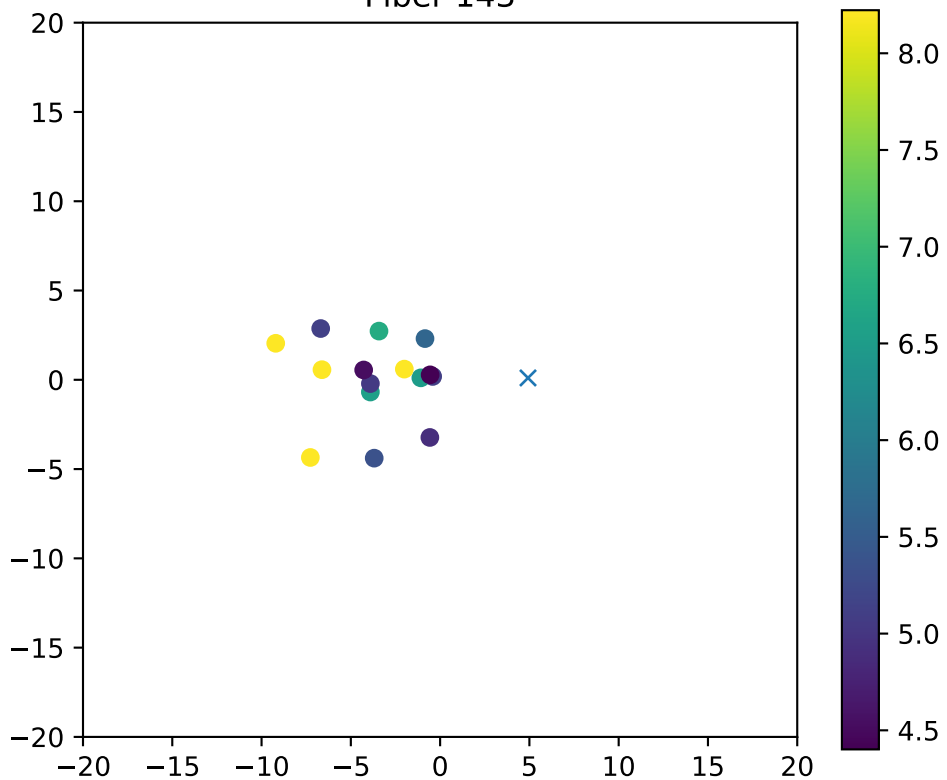
Fiber 135



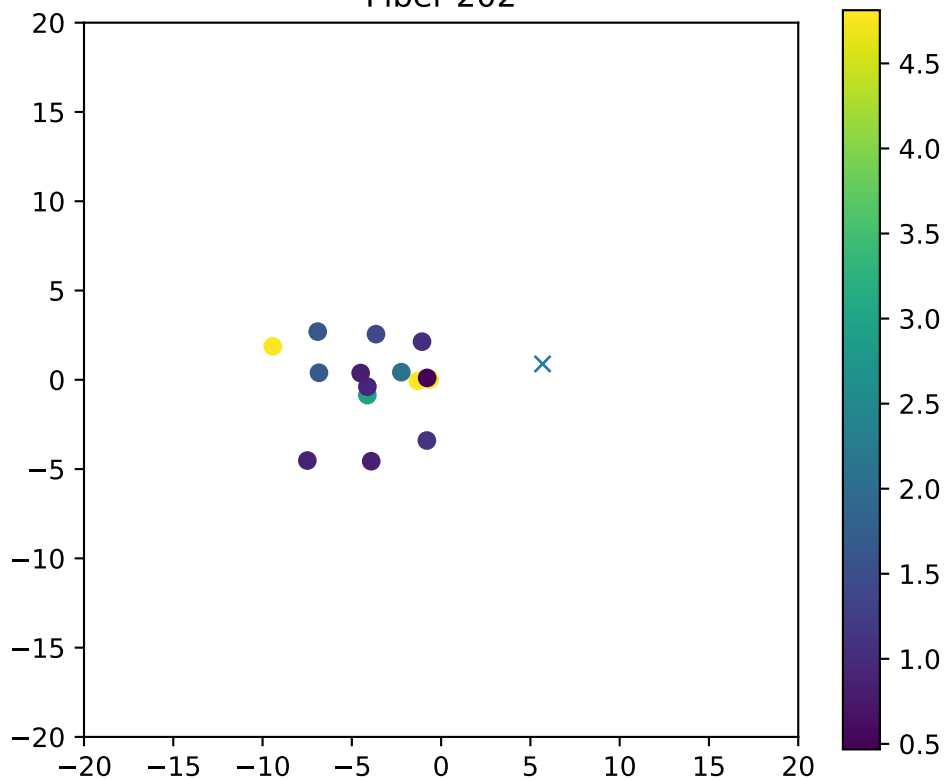
Fiber 139



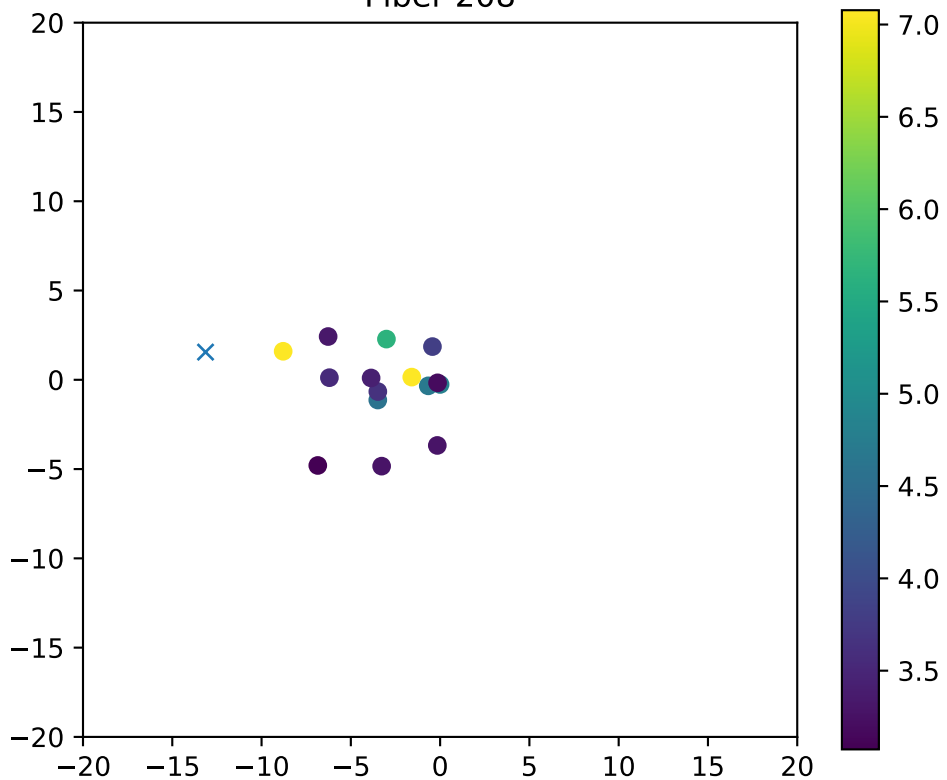
Fiber 143



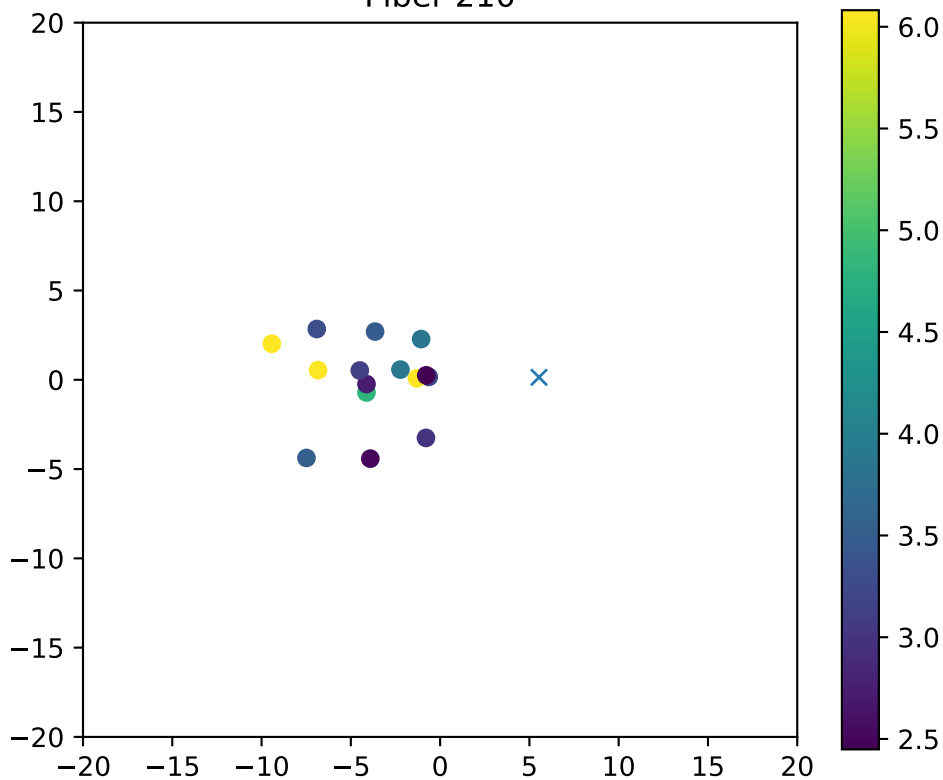
Fiber 202



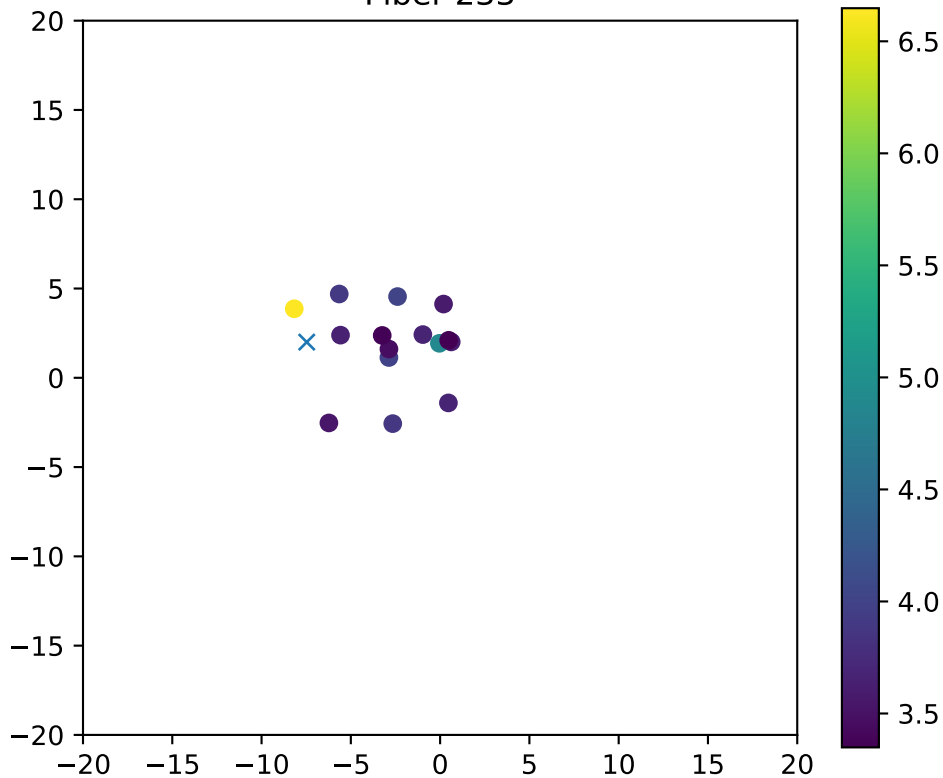
Fiber 208



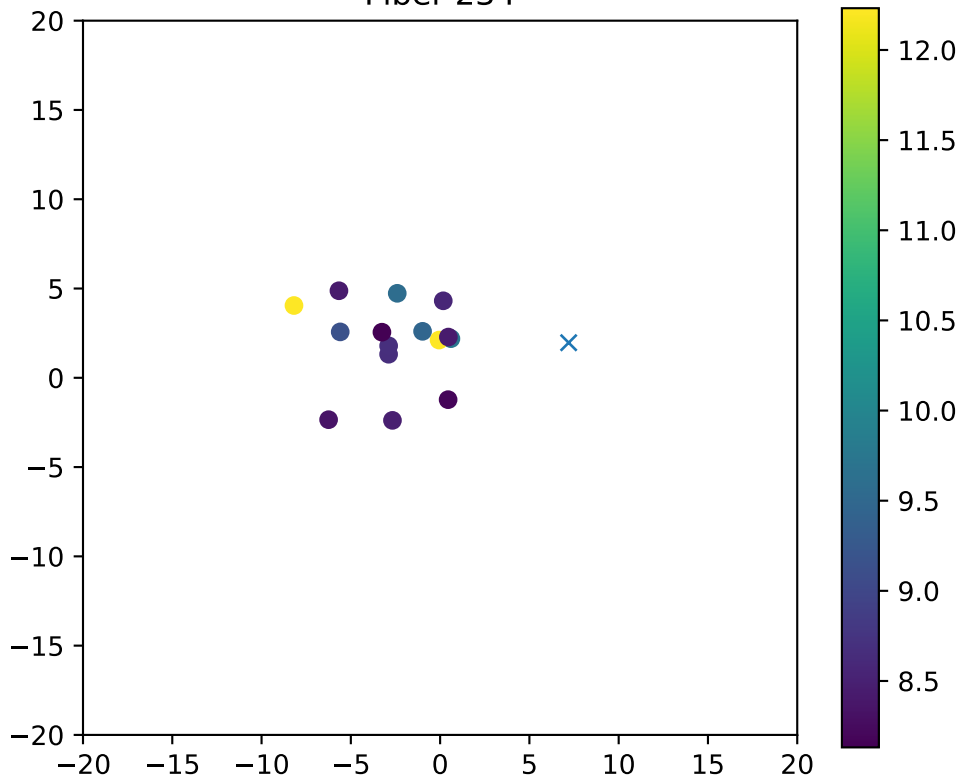
Fiber 210



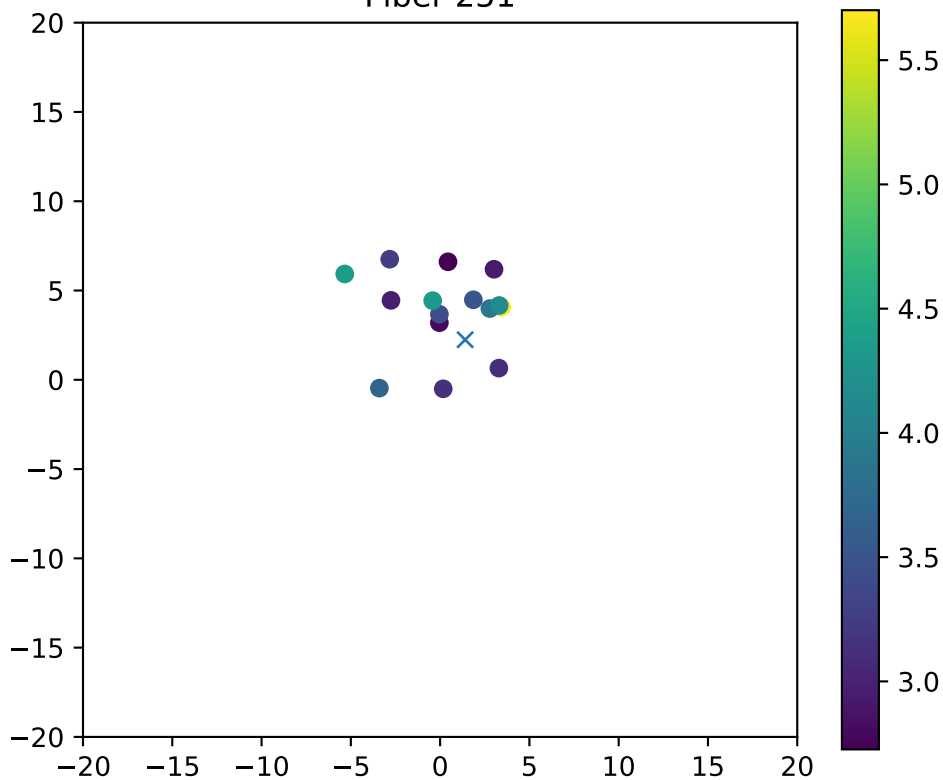
Fiber 233



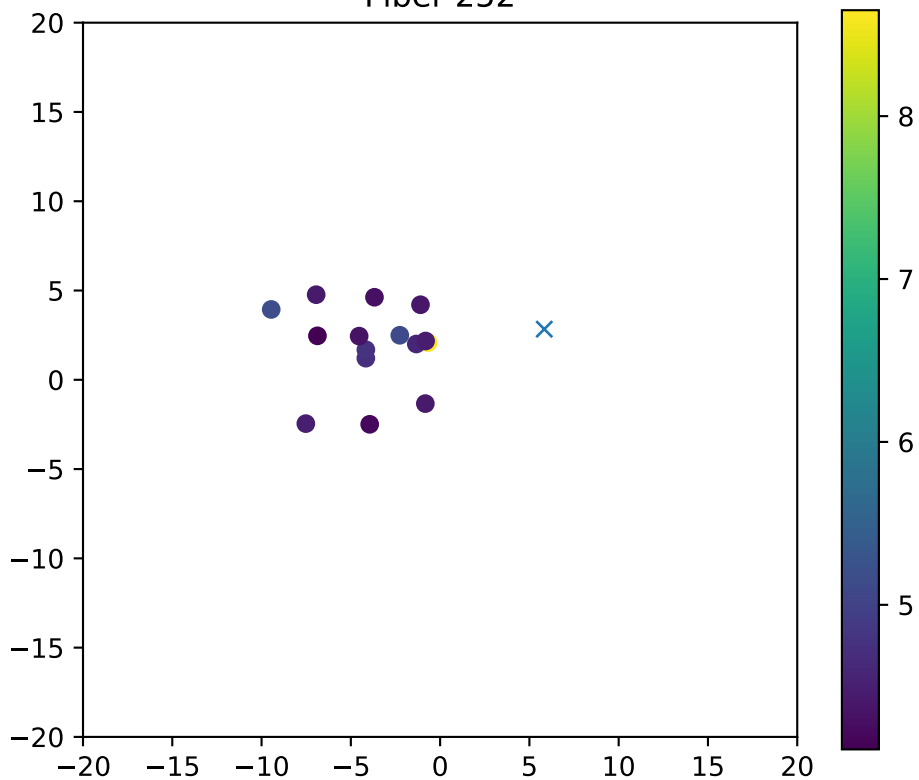
Fiber 234



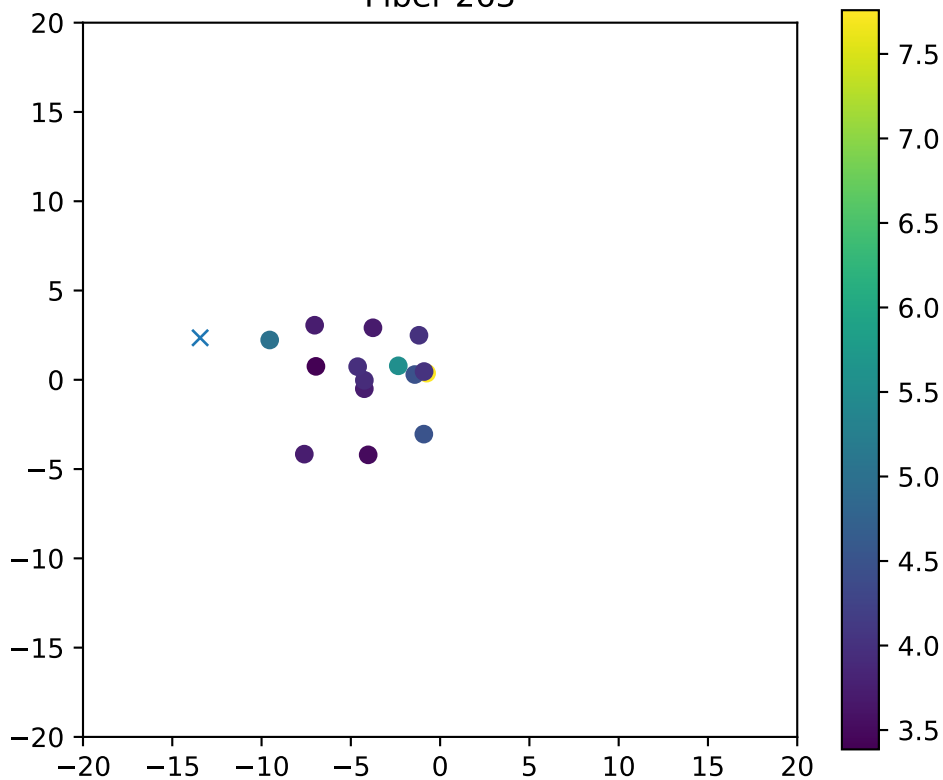
Fiber 251



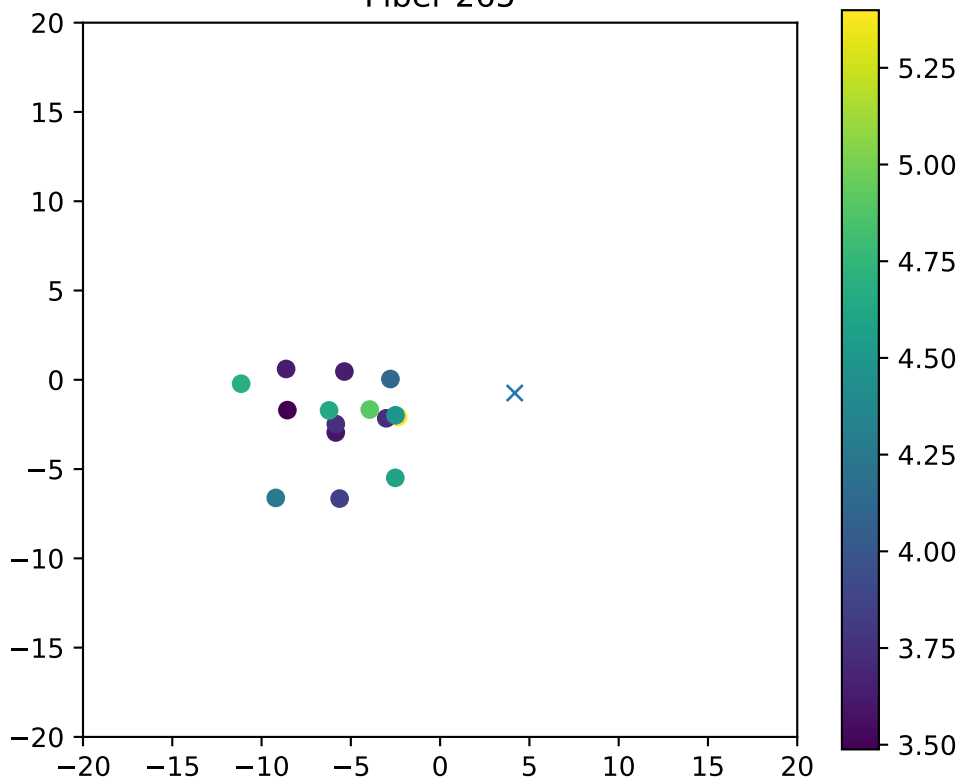
Fiber 252



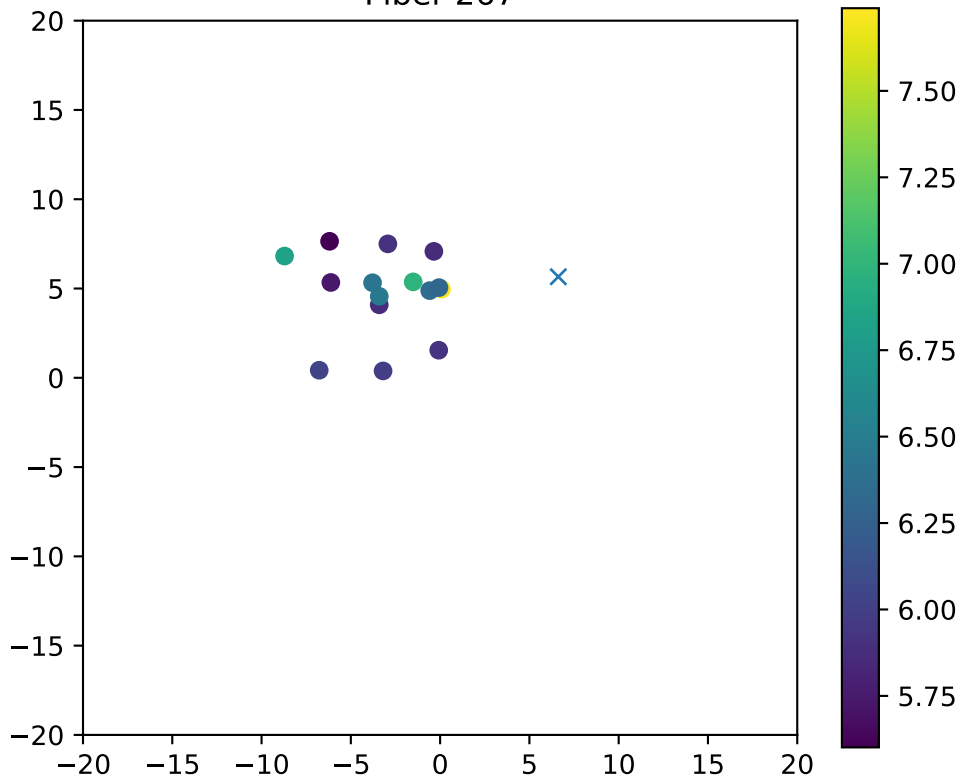
Fiber 263



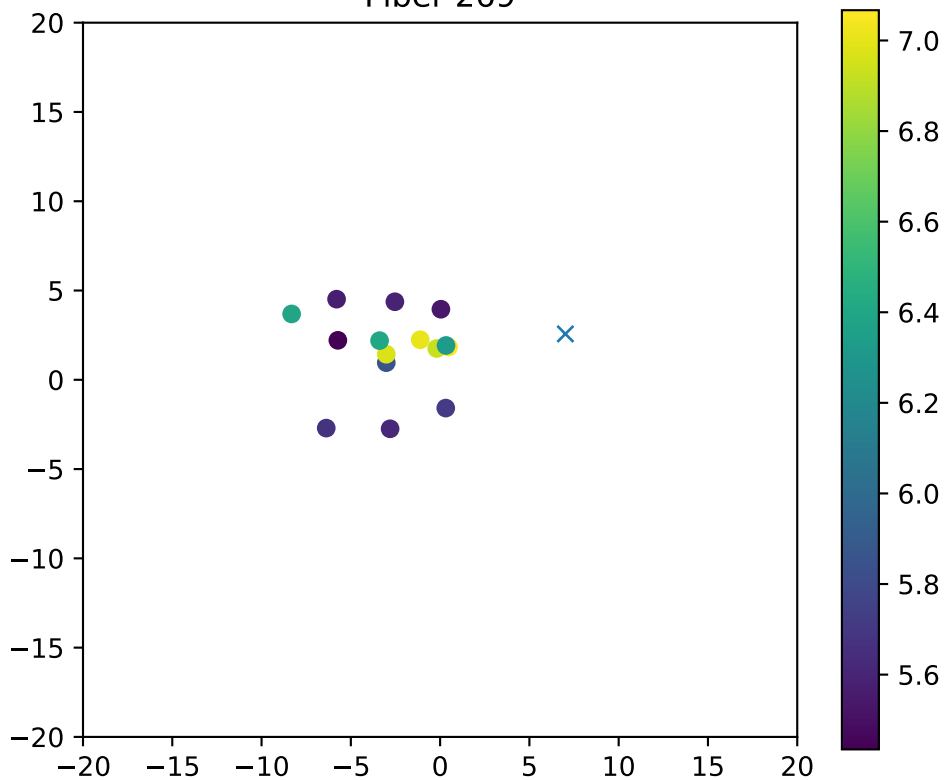
Fiber 265



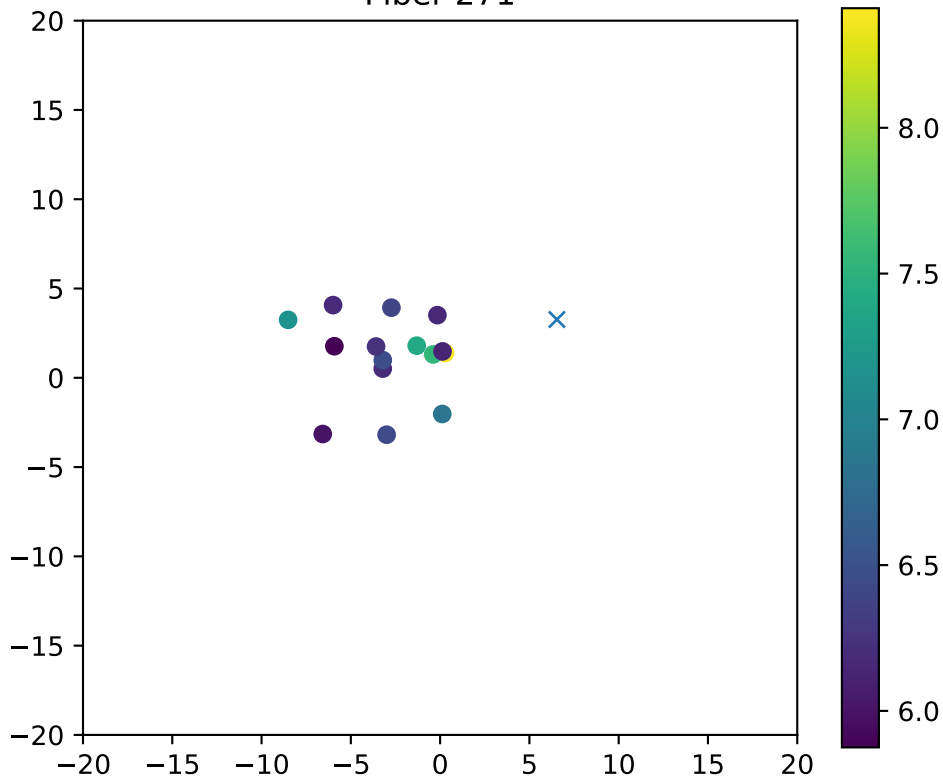
Fiber 267



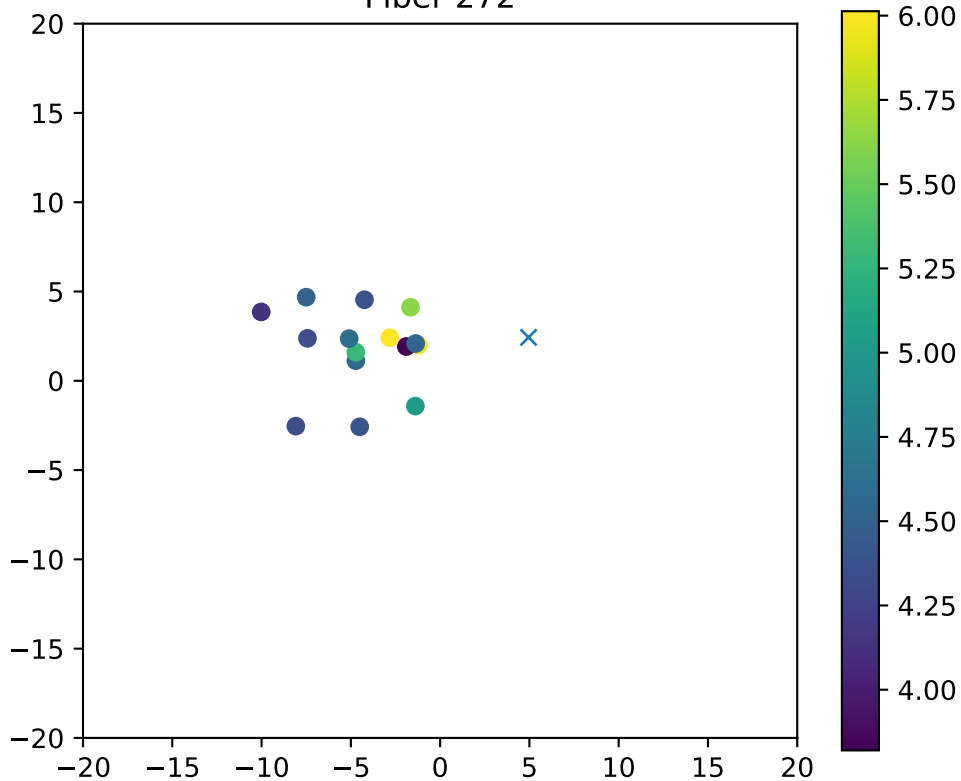
Fiber 269



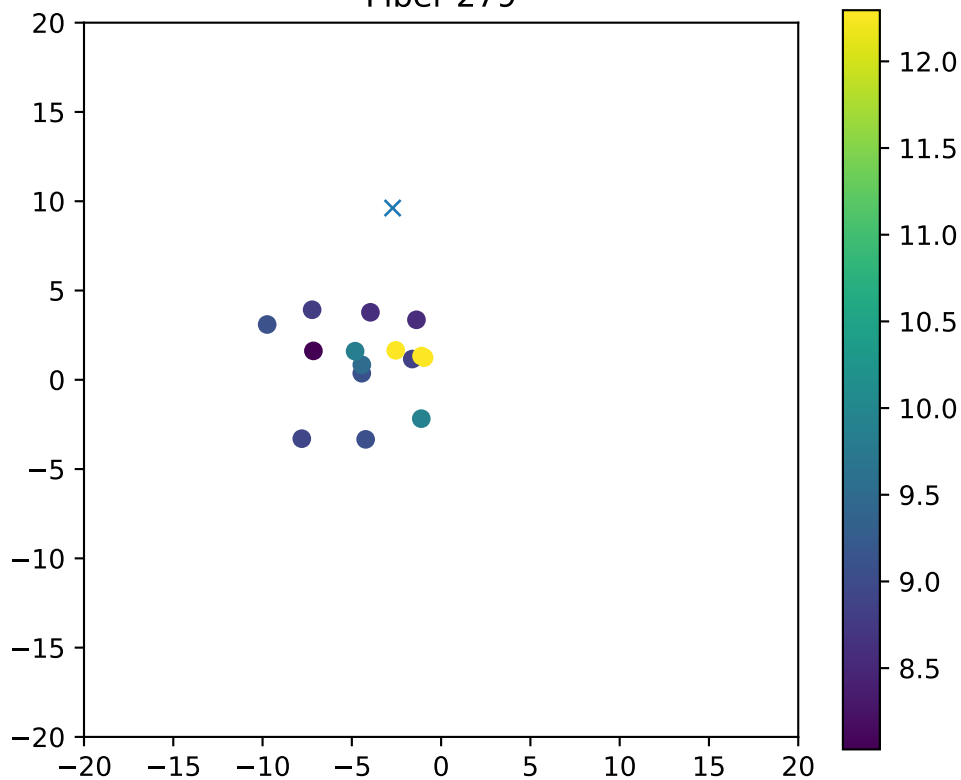
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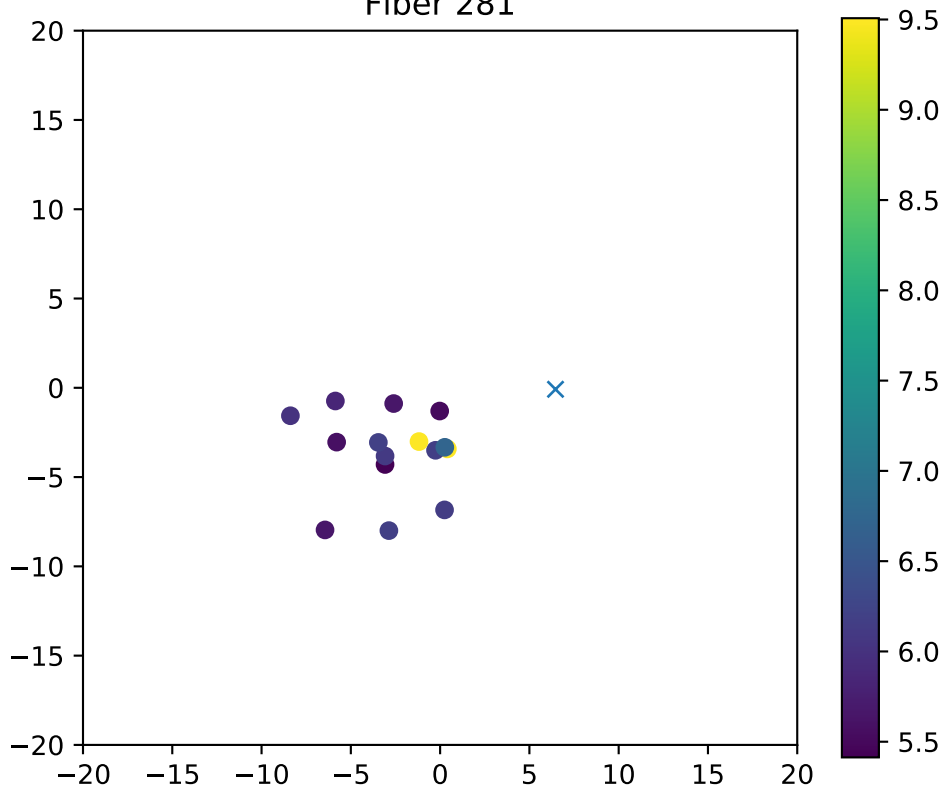
Fiber 272



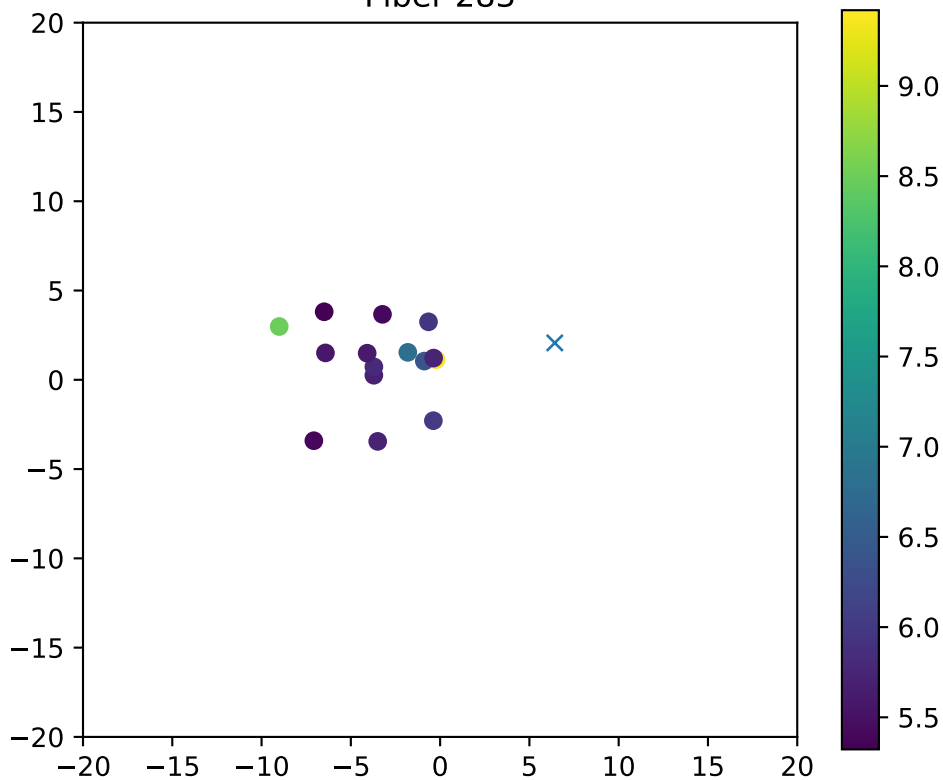
Fiber 279



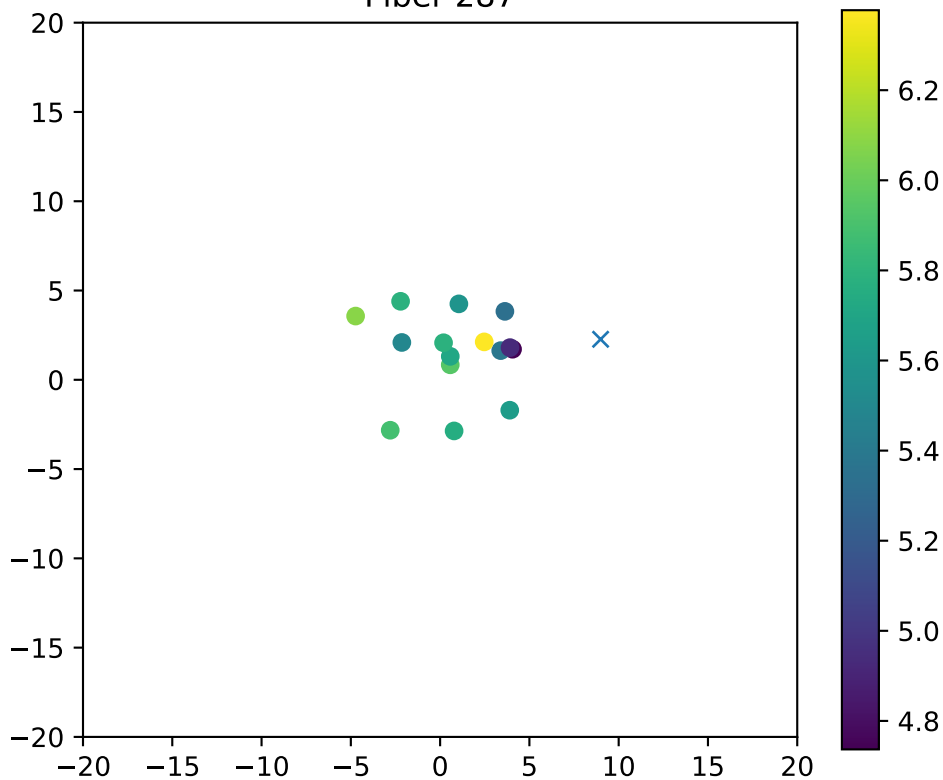
Fiber 281



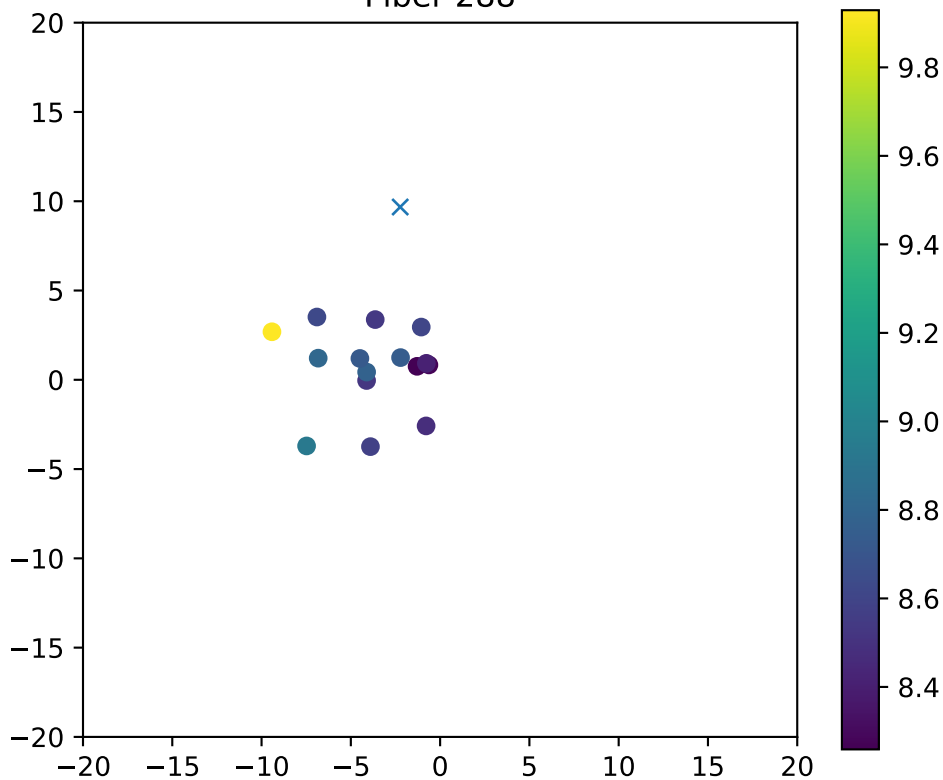
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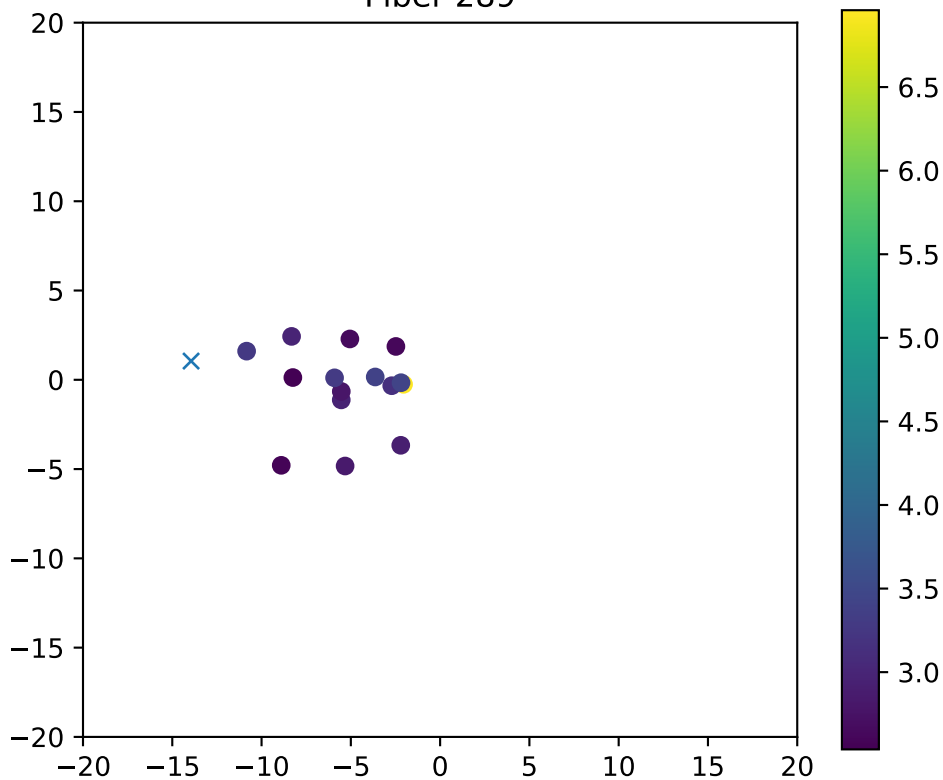
Fiber 287



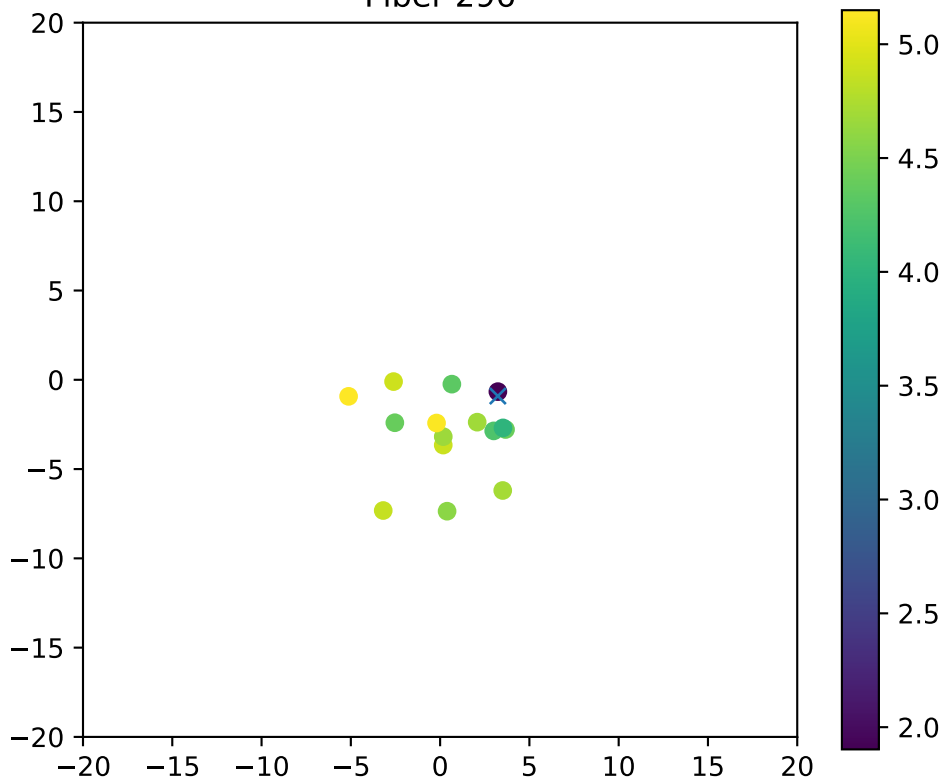
Fiber 288



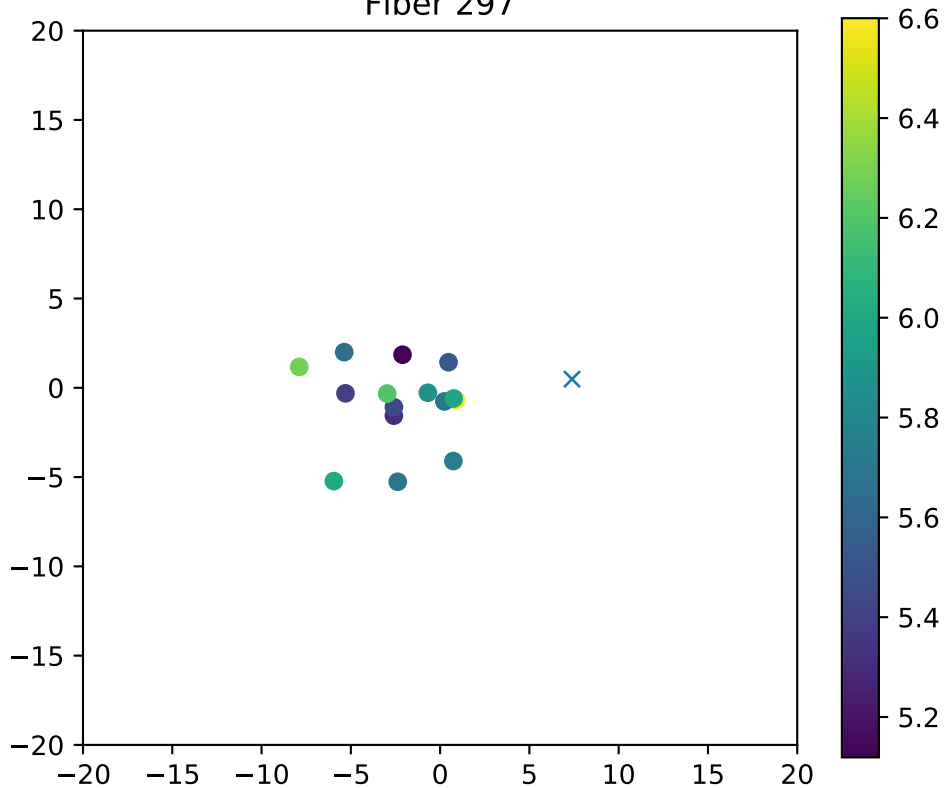
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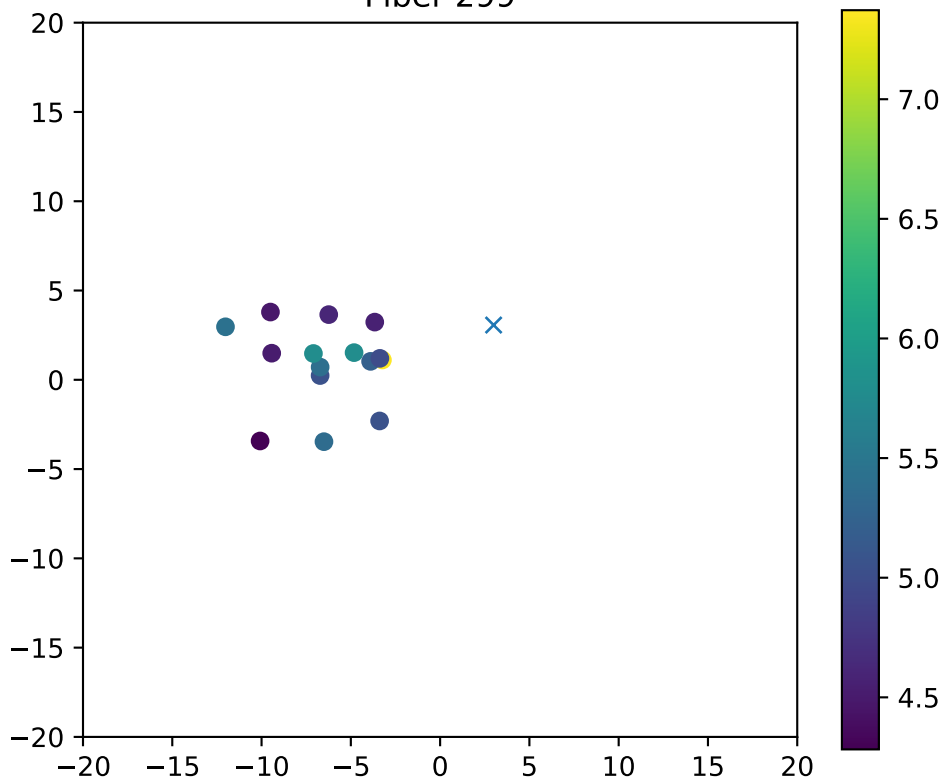
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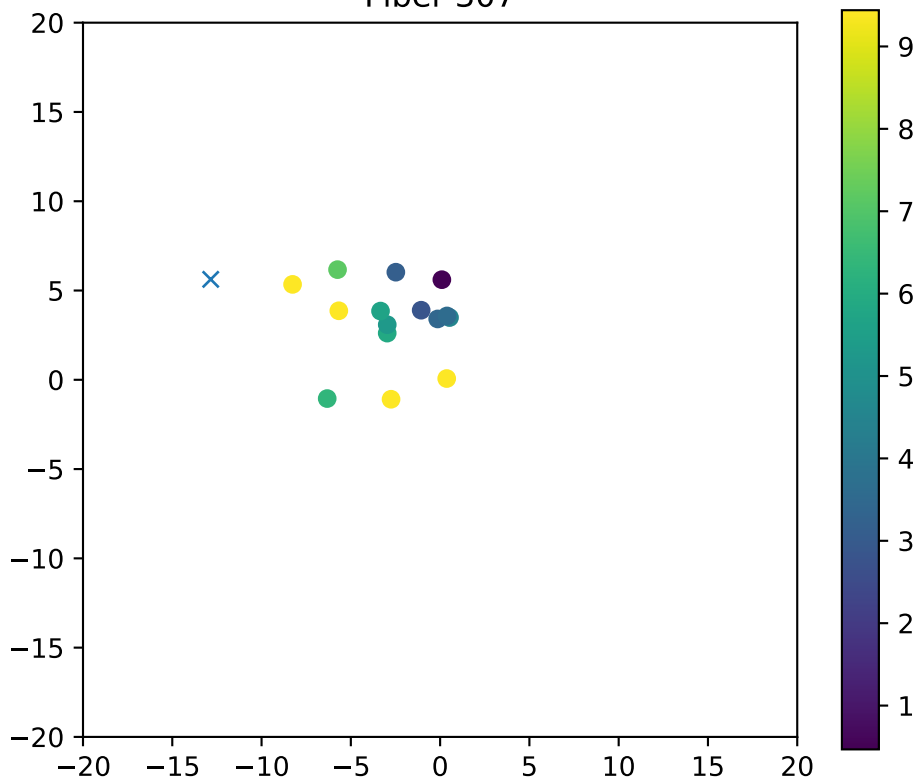
Fiber 297



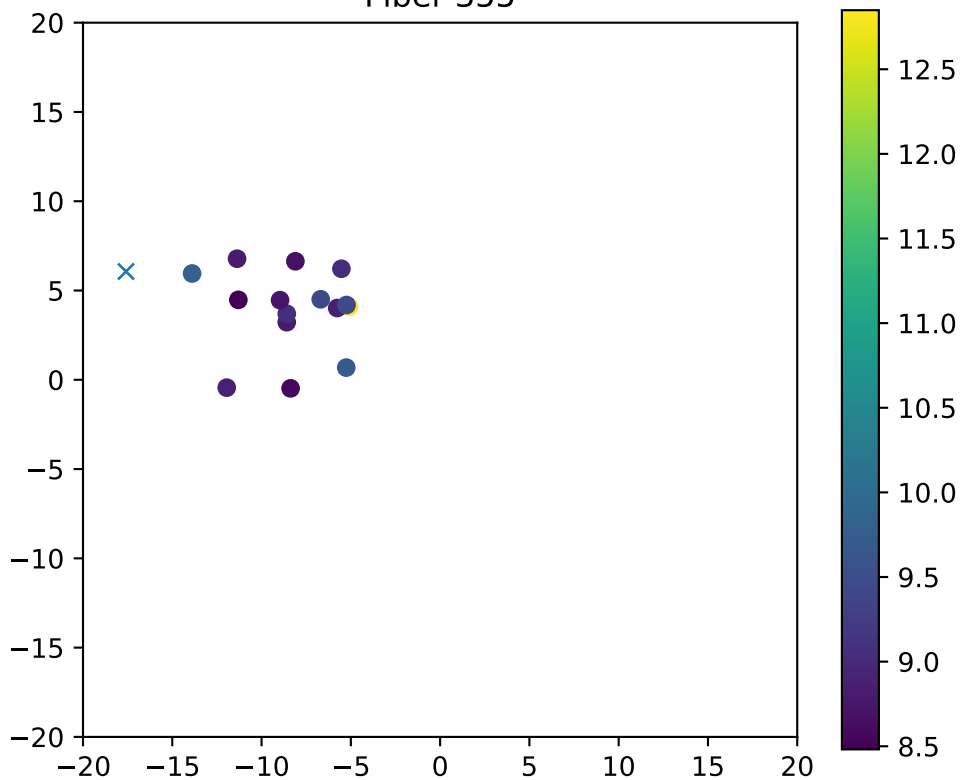
Fiber 299



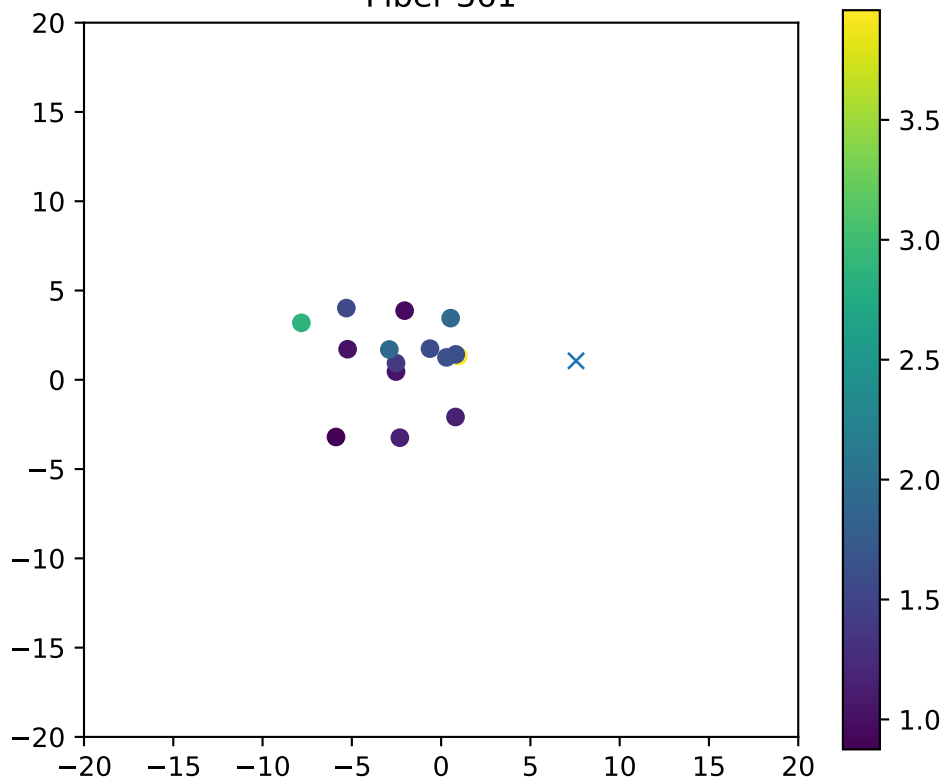
Fiber 307



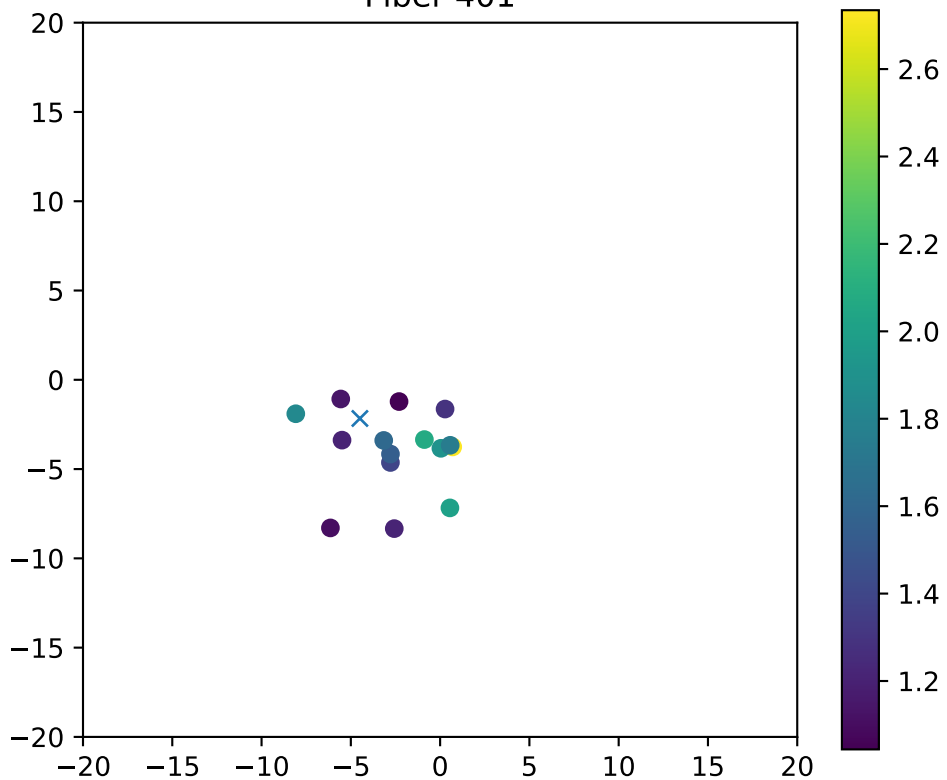
Fiber 355



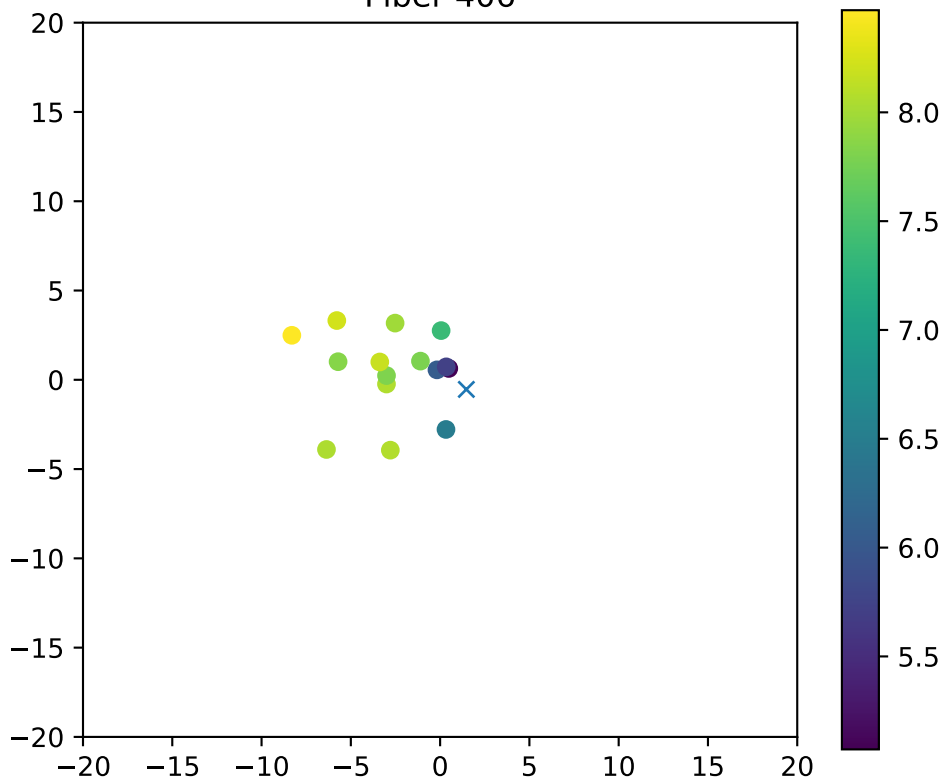
Fiber 361



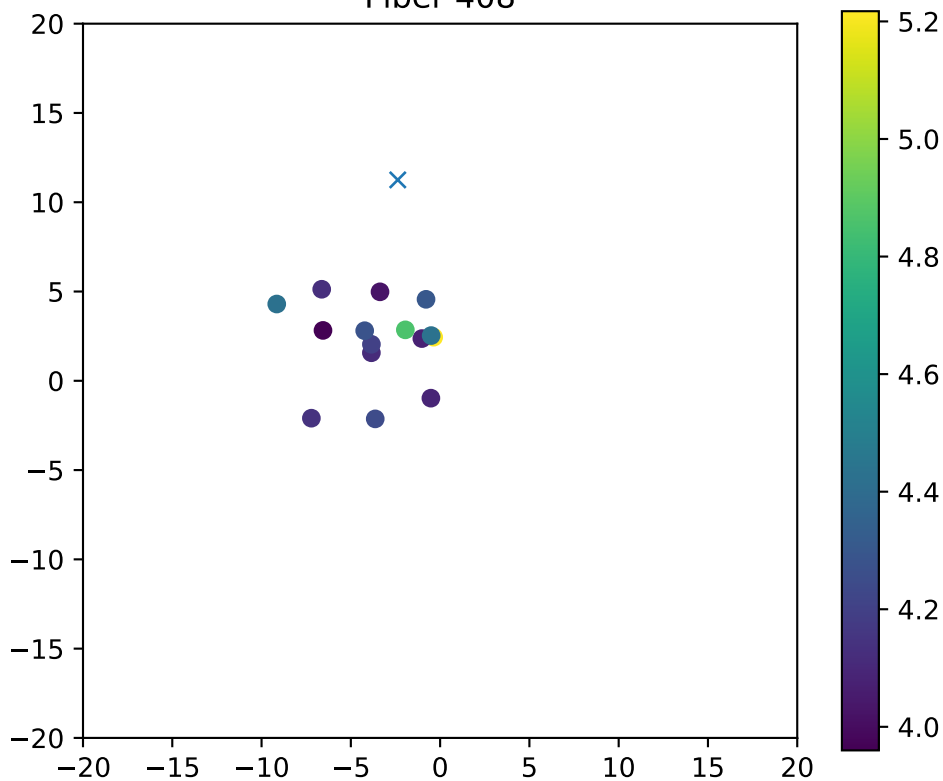
Fiber 401



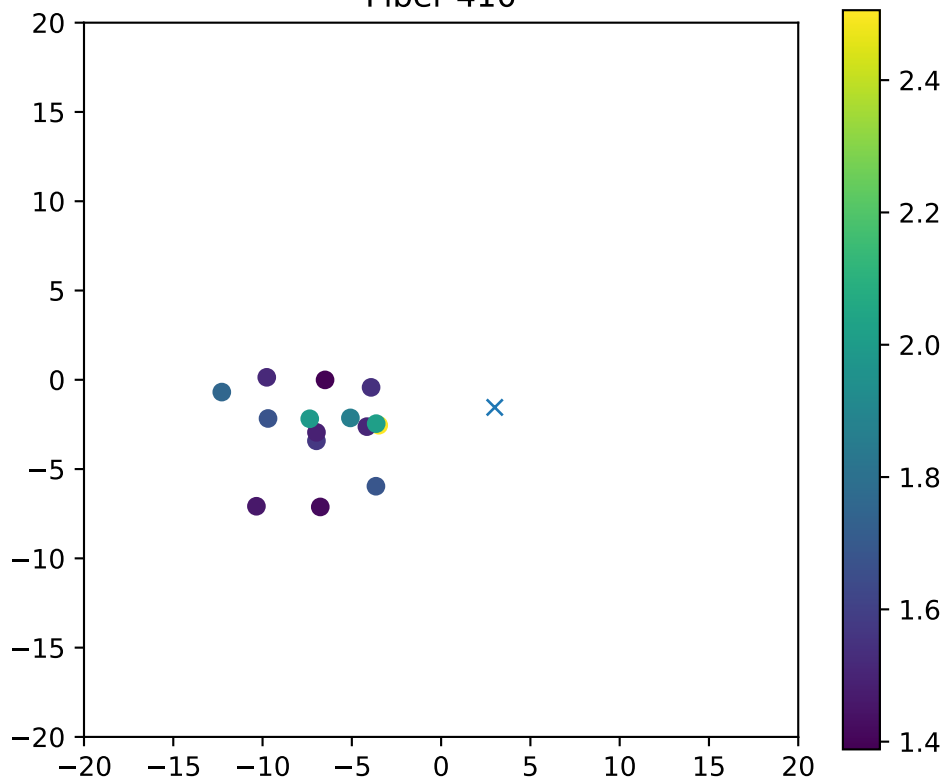
Fiber 406



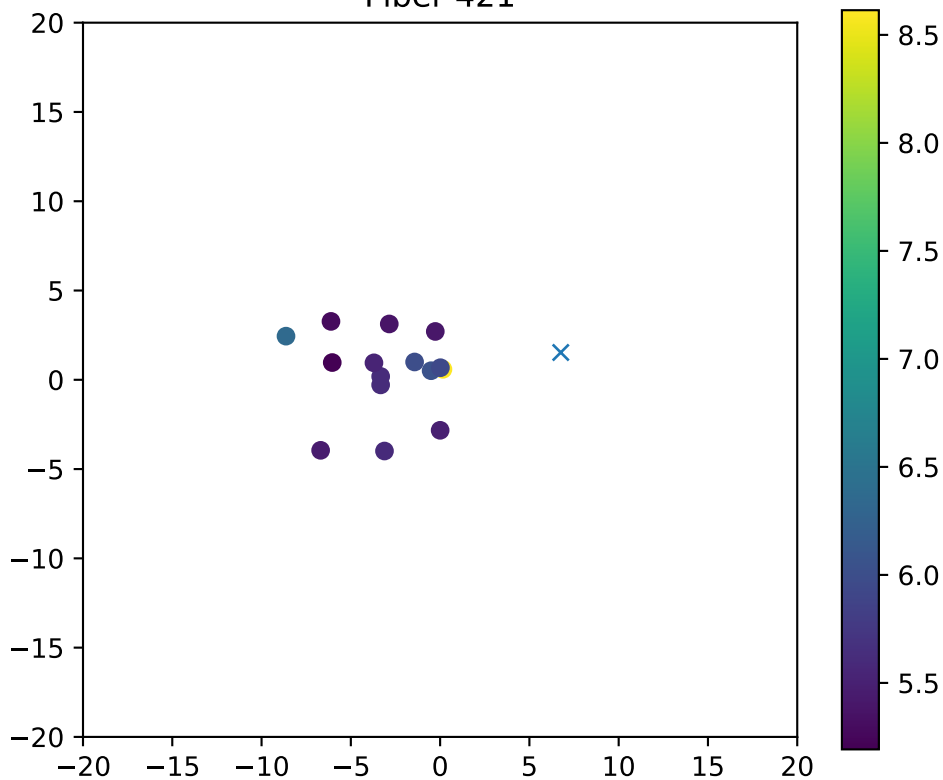
Fiber 408



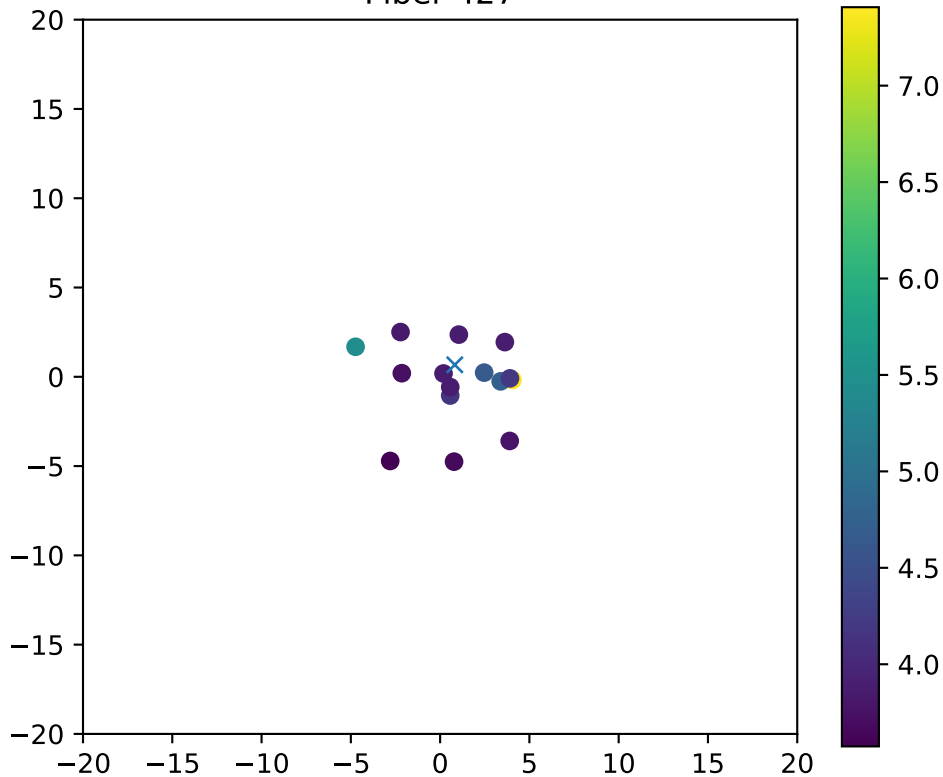
Fiber 410



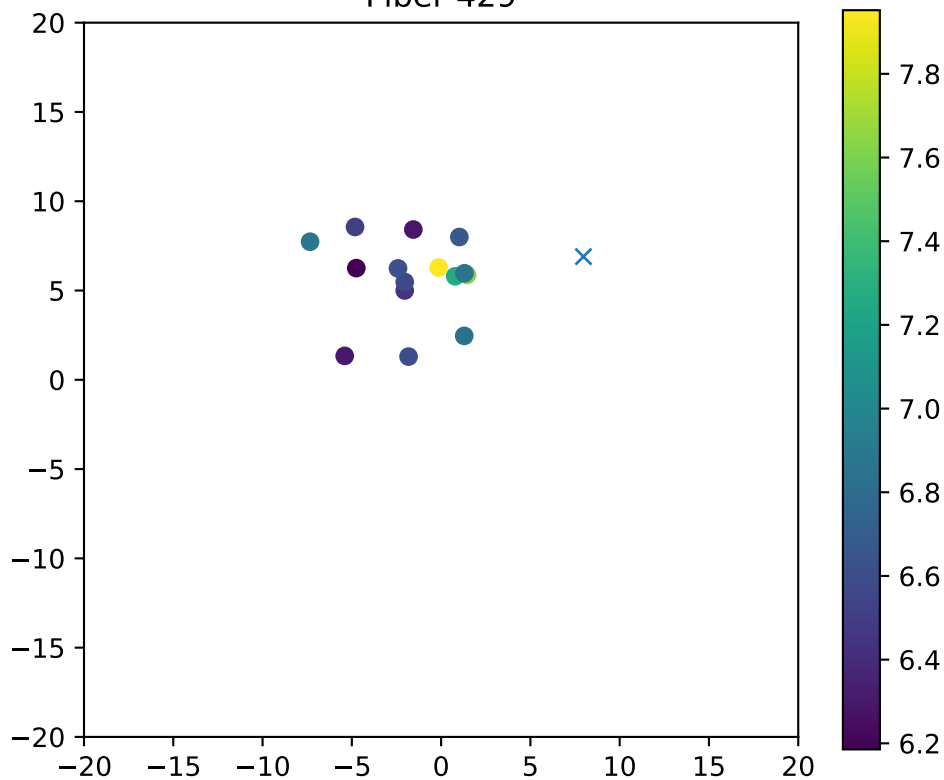
Fiber 421



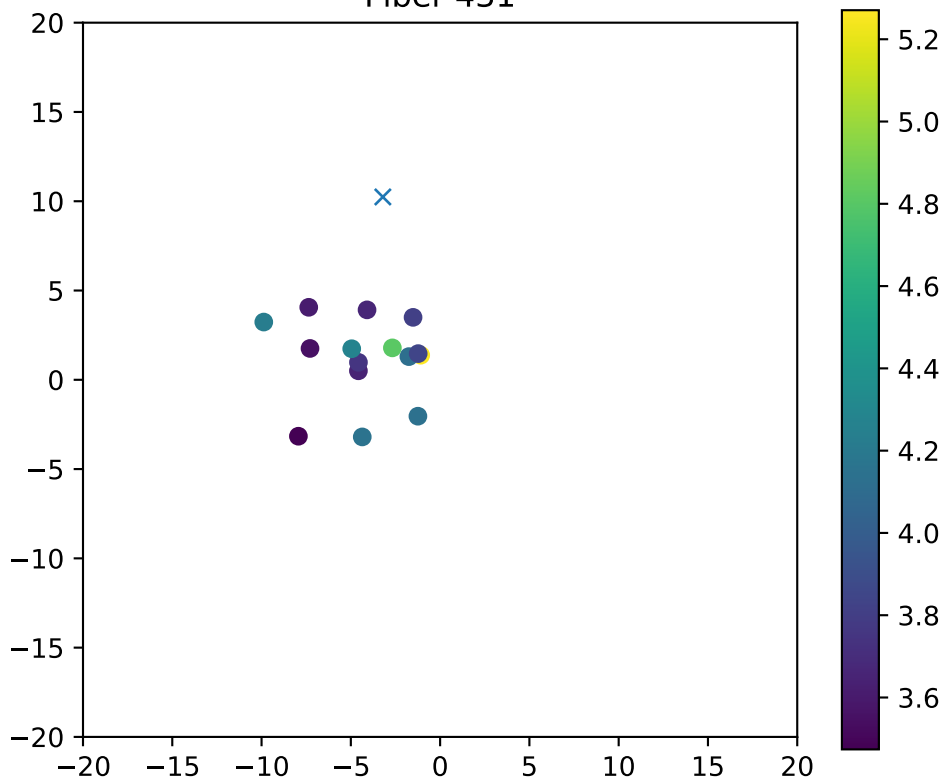
Fiber 427



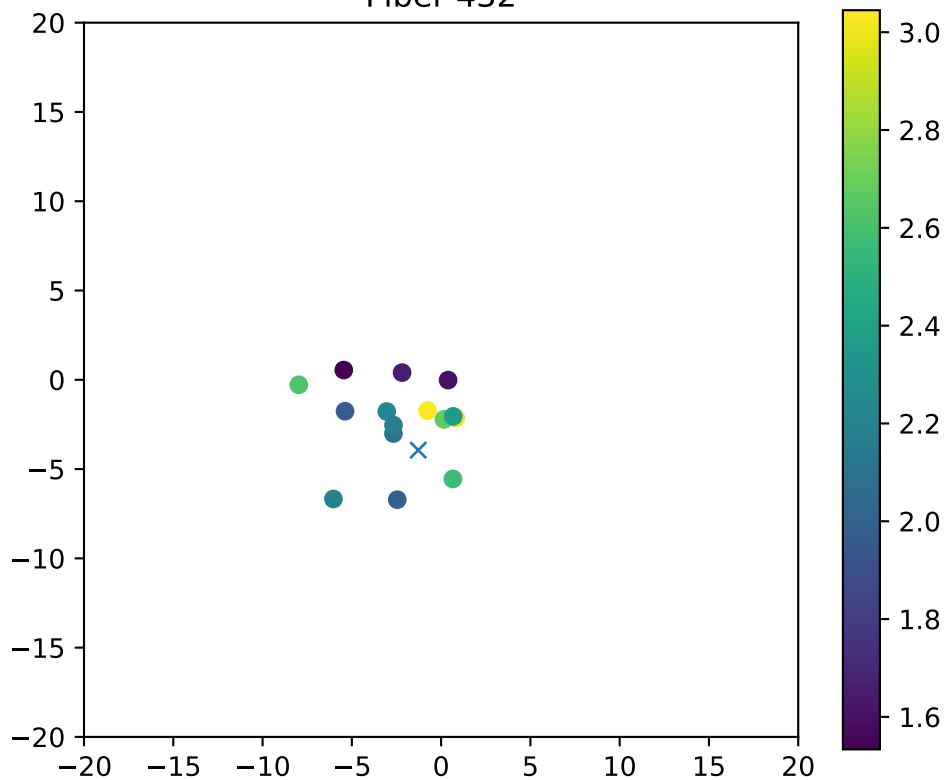
Fiber 429



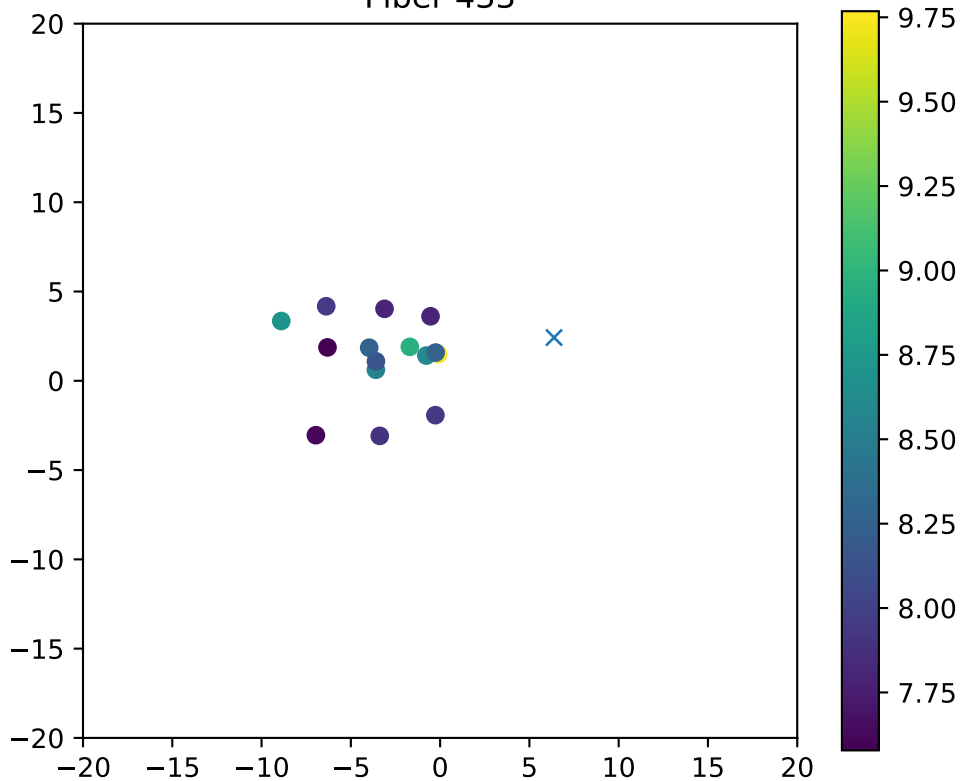
Fiber 431



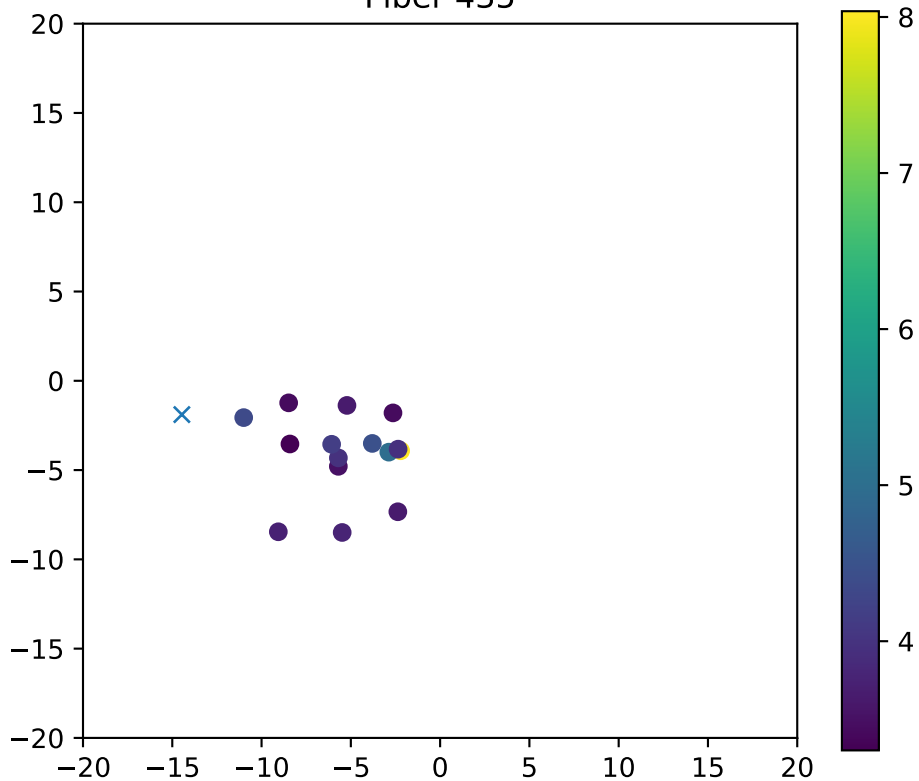
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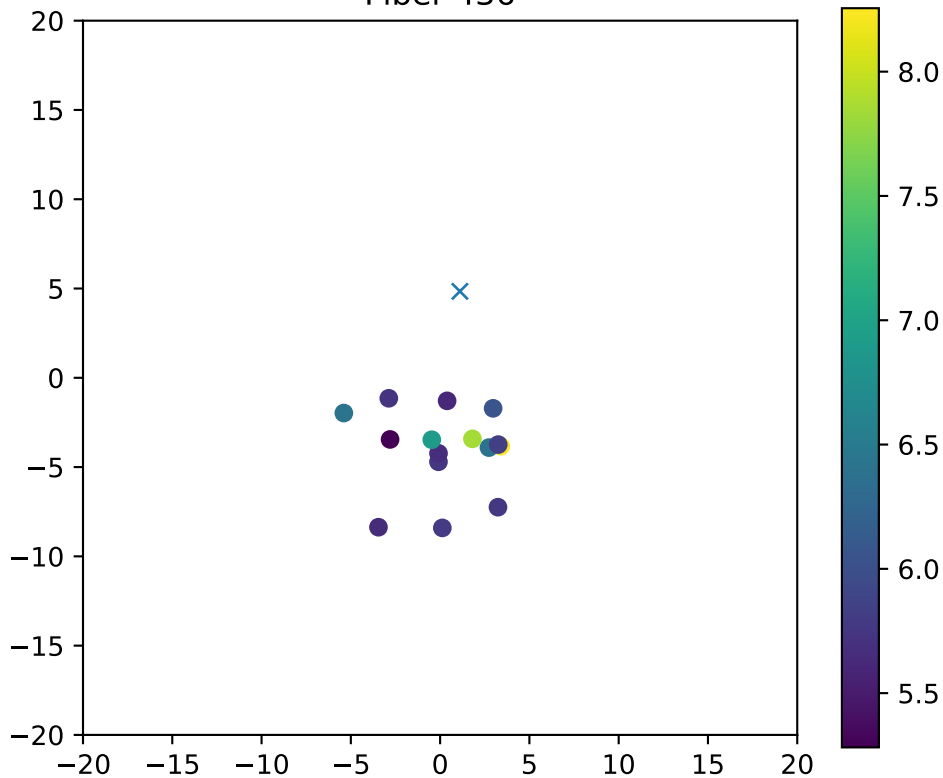
Fiber 433



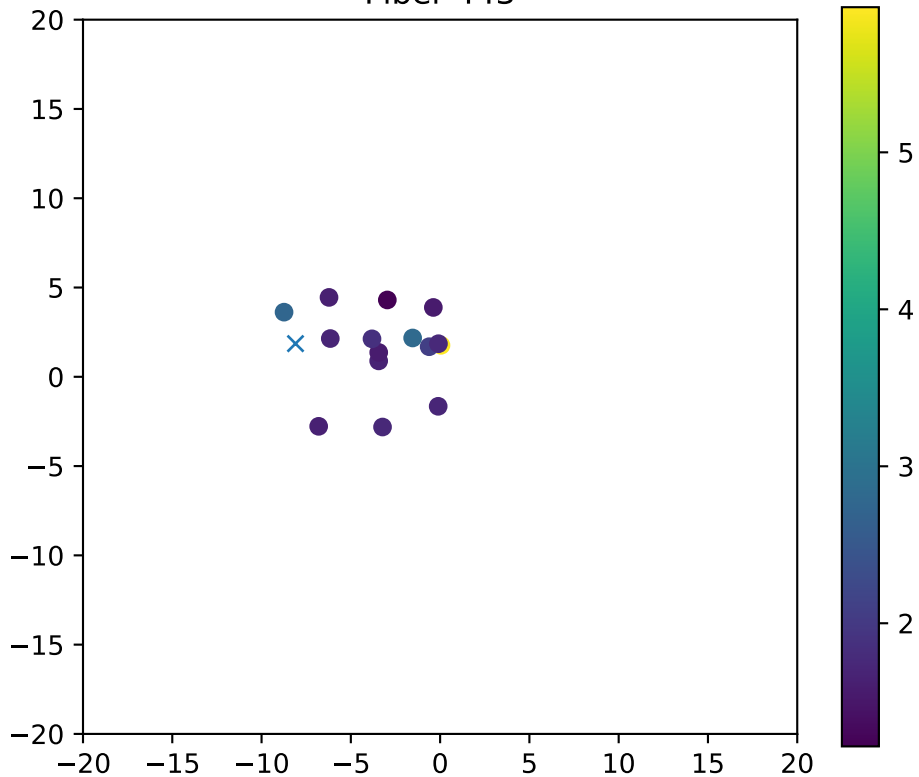
Fiber 435



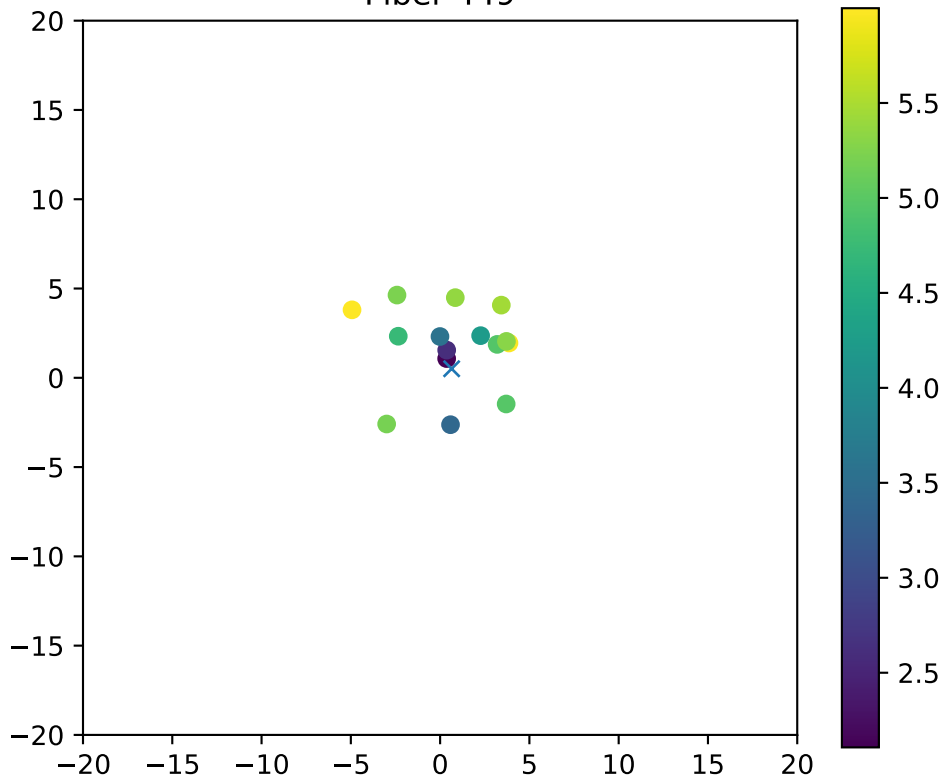
Fiber 436



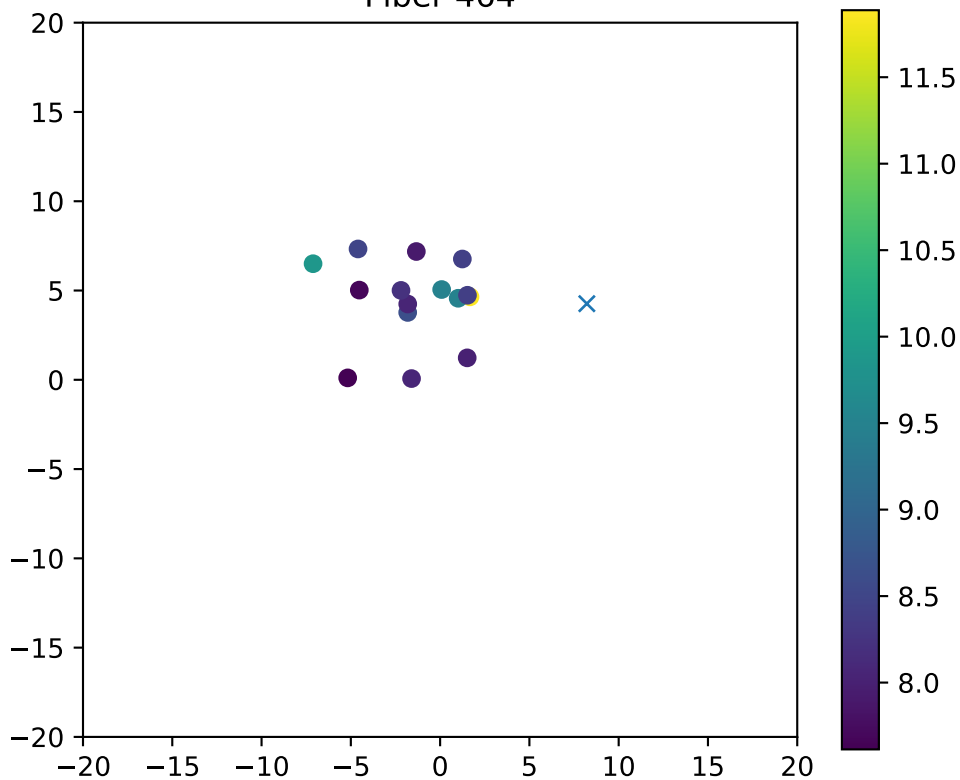
Fiber 443



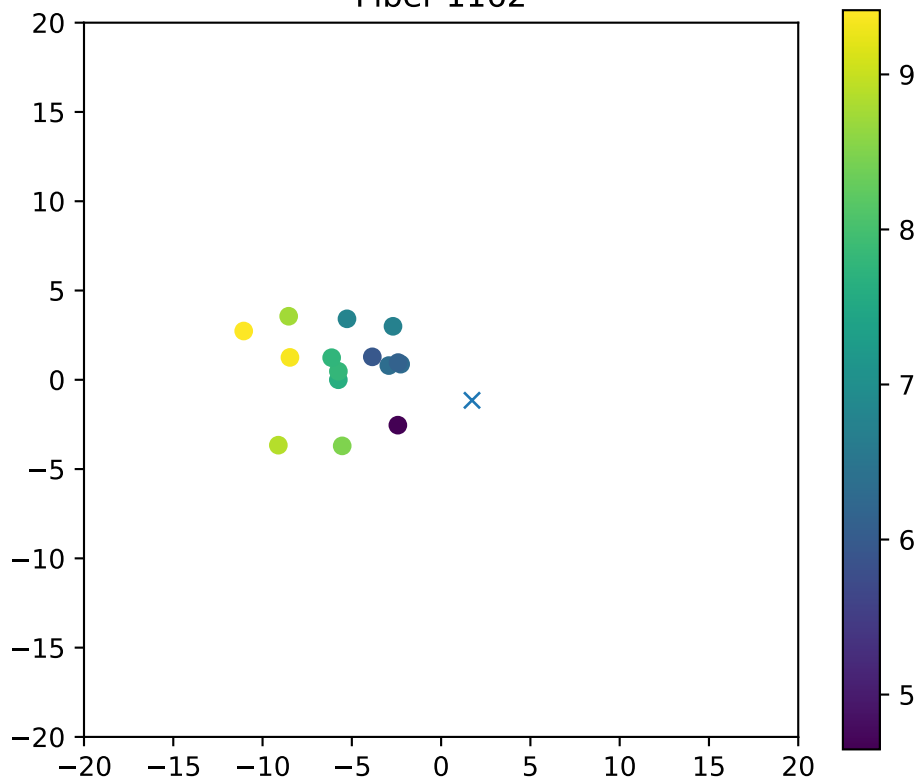
Fiber 449



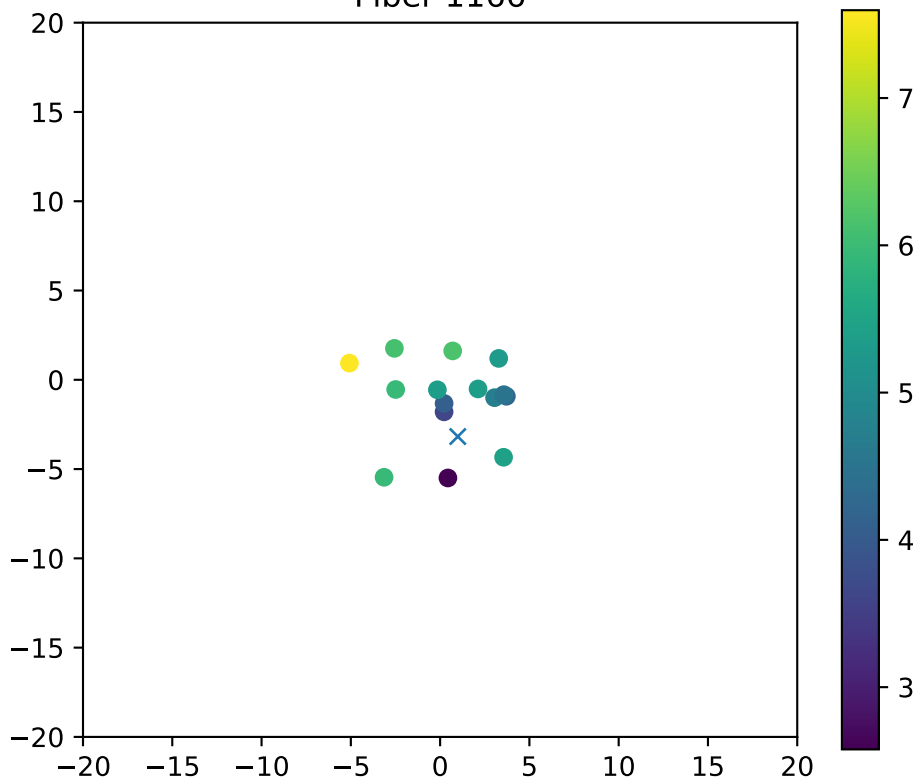
Fiber 464



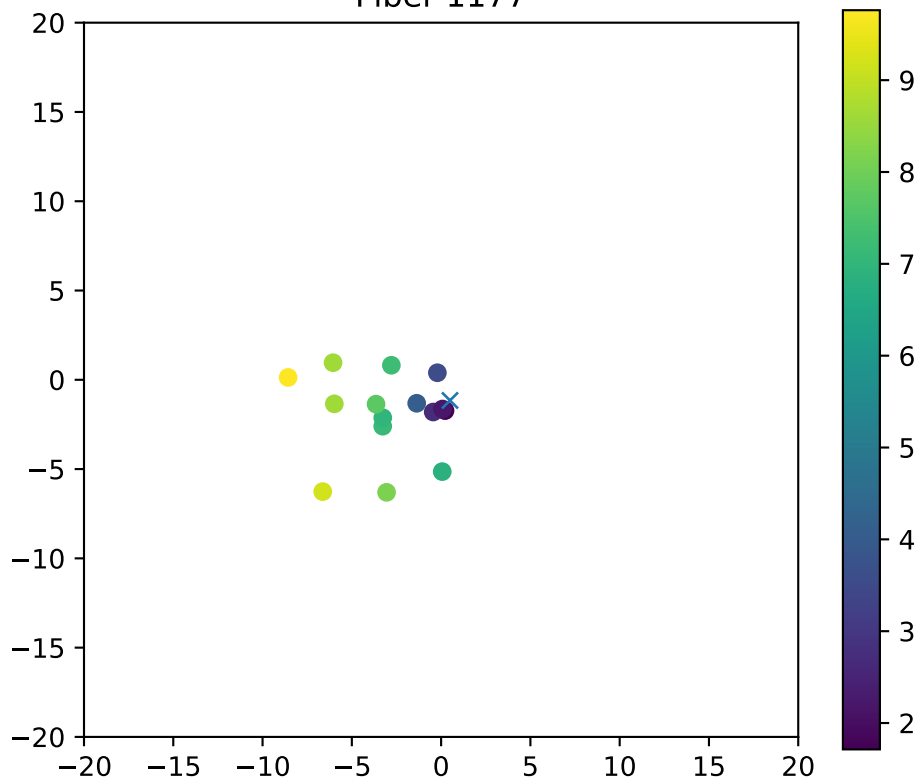
Fiber 1162



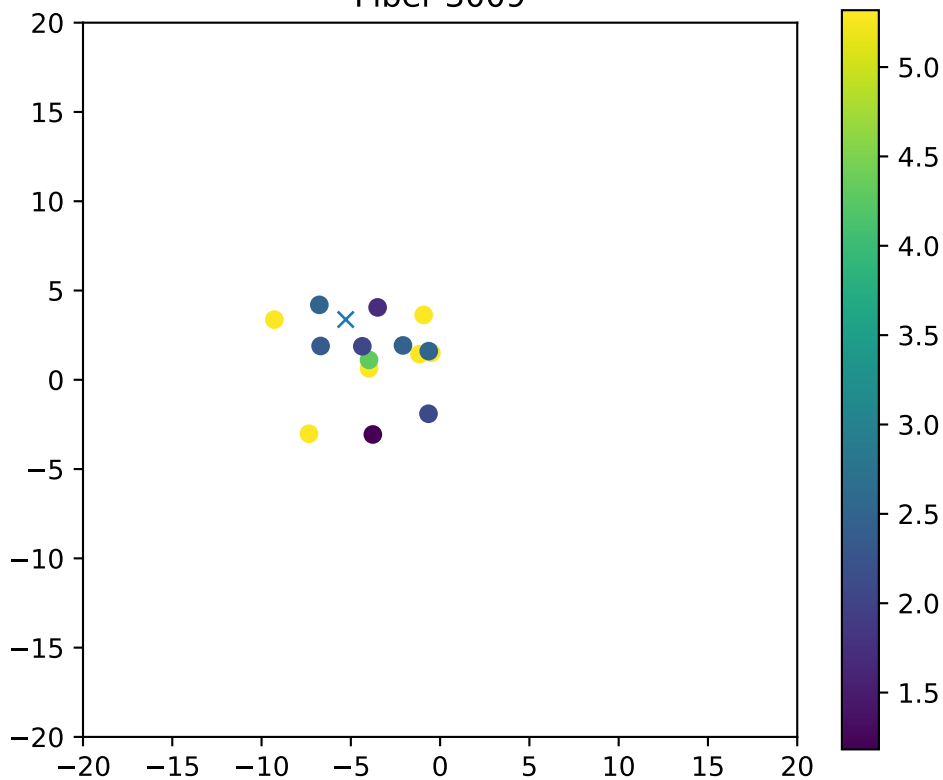
Fiber 1166



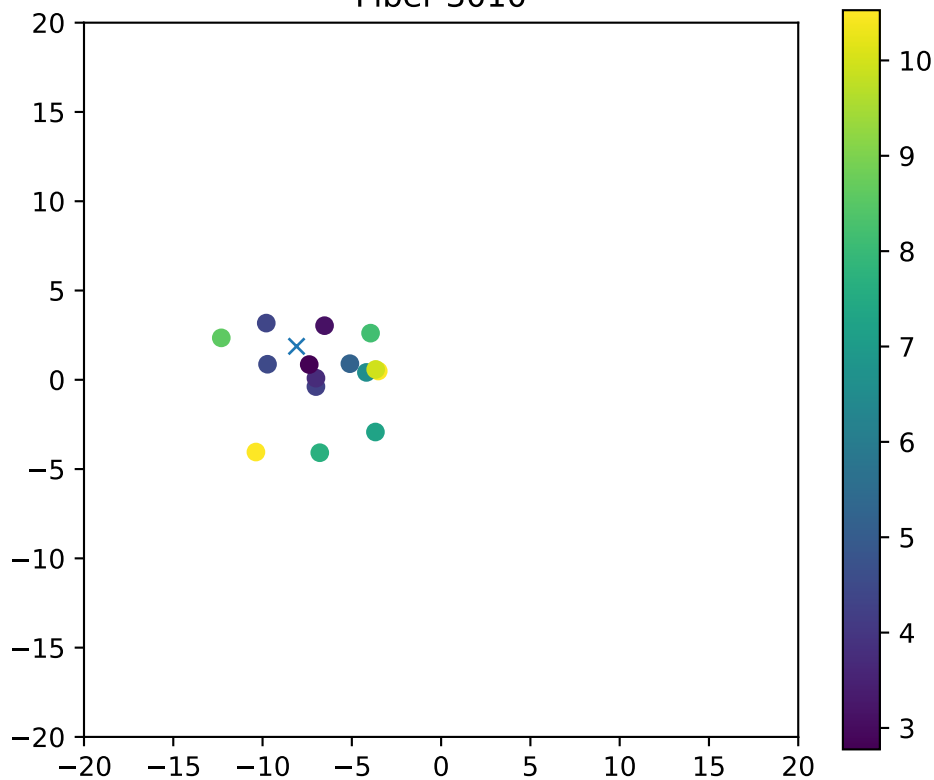
Fiber 1177



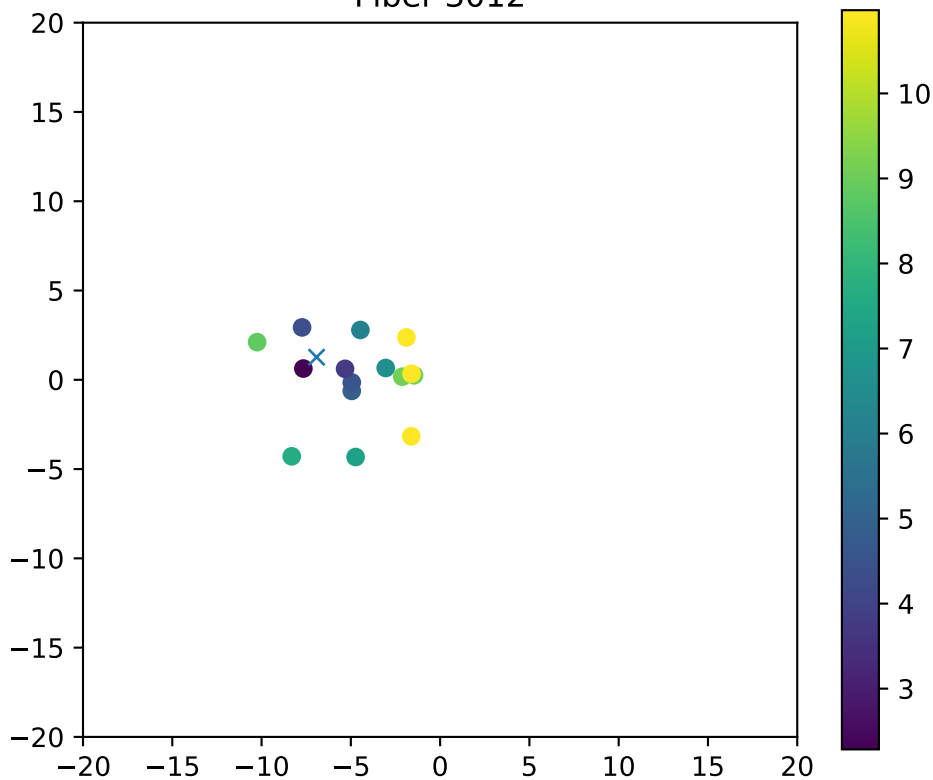
Fiber 3009



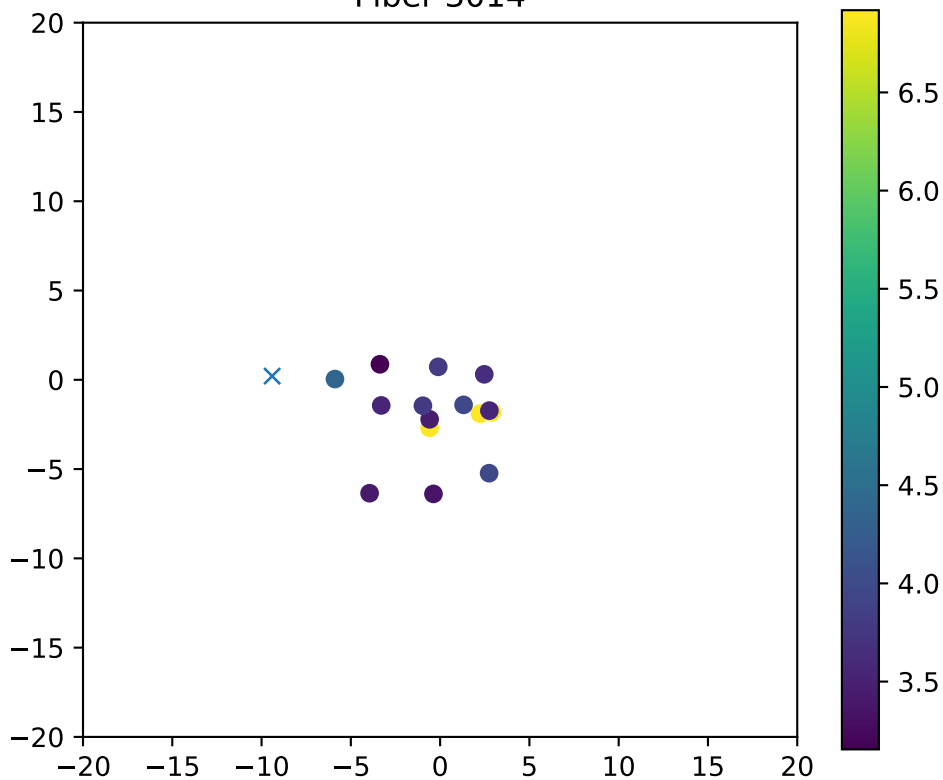
Fiber 3010



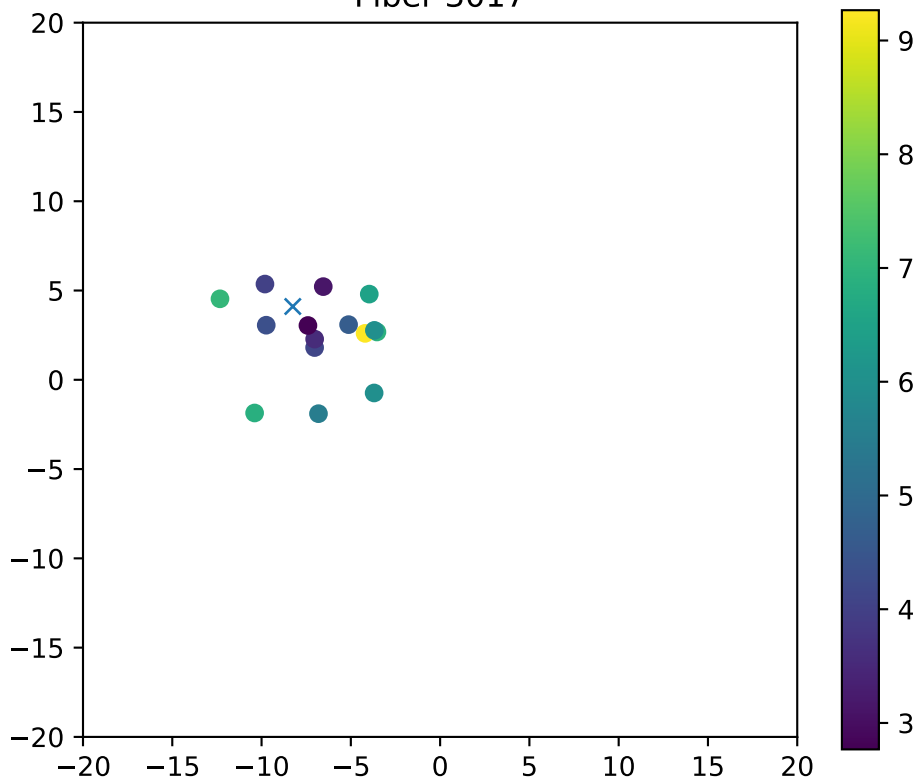
Fiber 3012



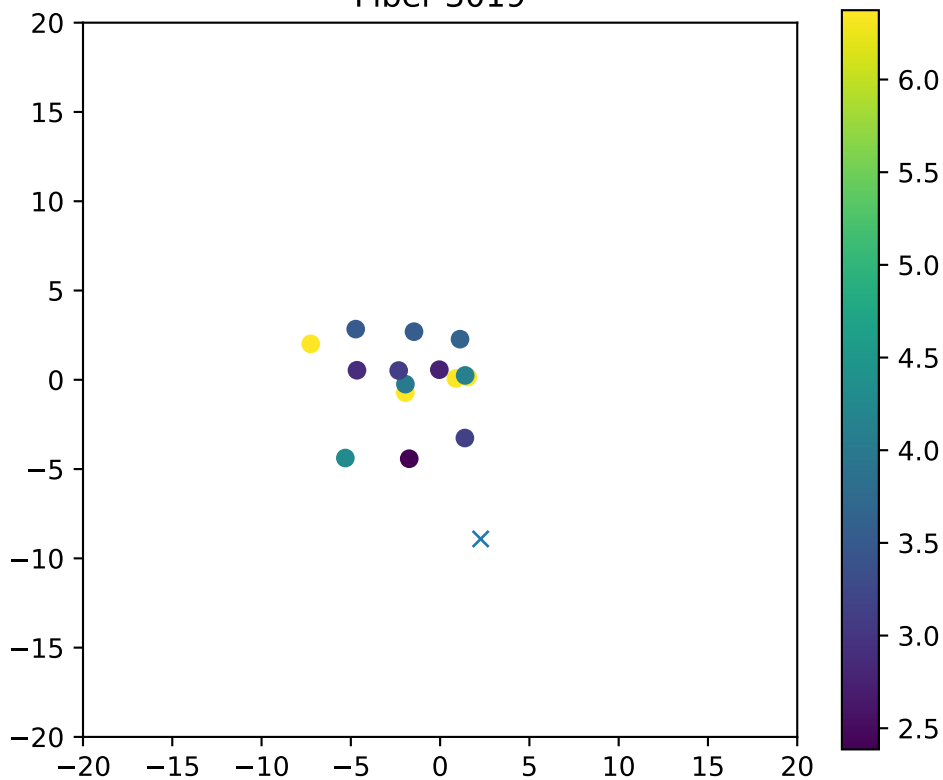
Fiber 3014



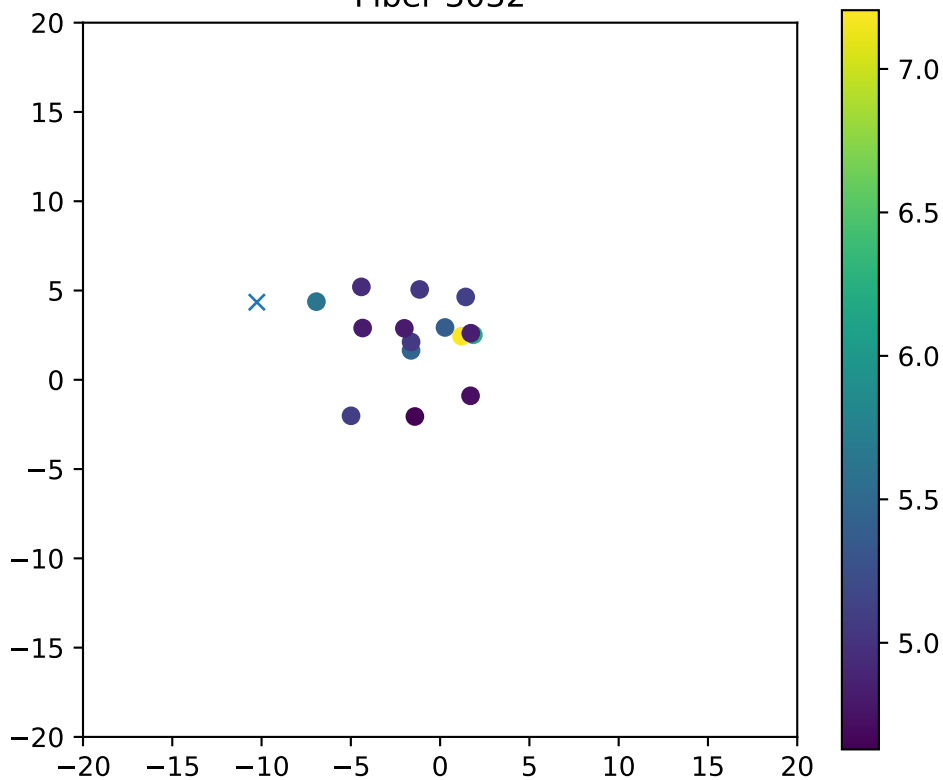
Fiber 3017



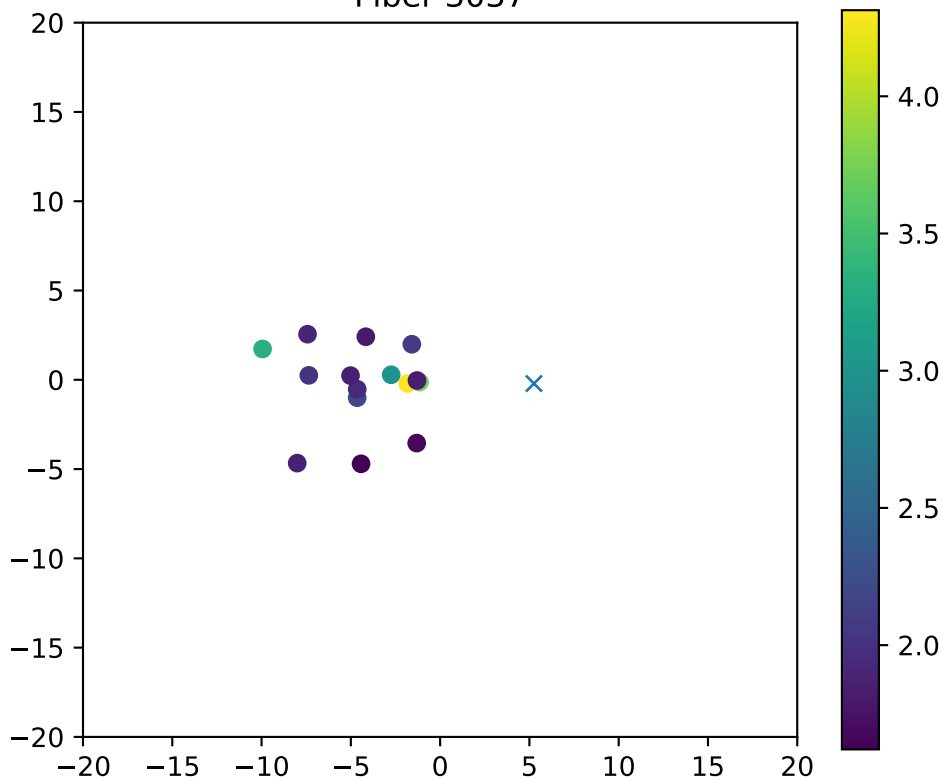
Fiber 3019



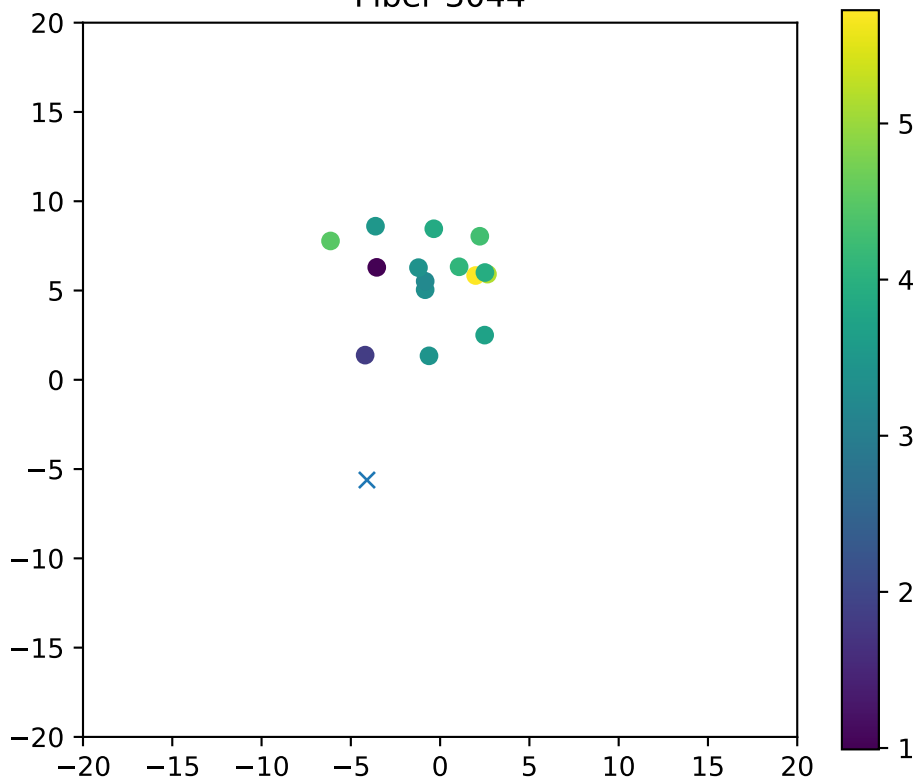
Fiber 3032



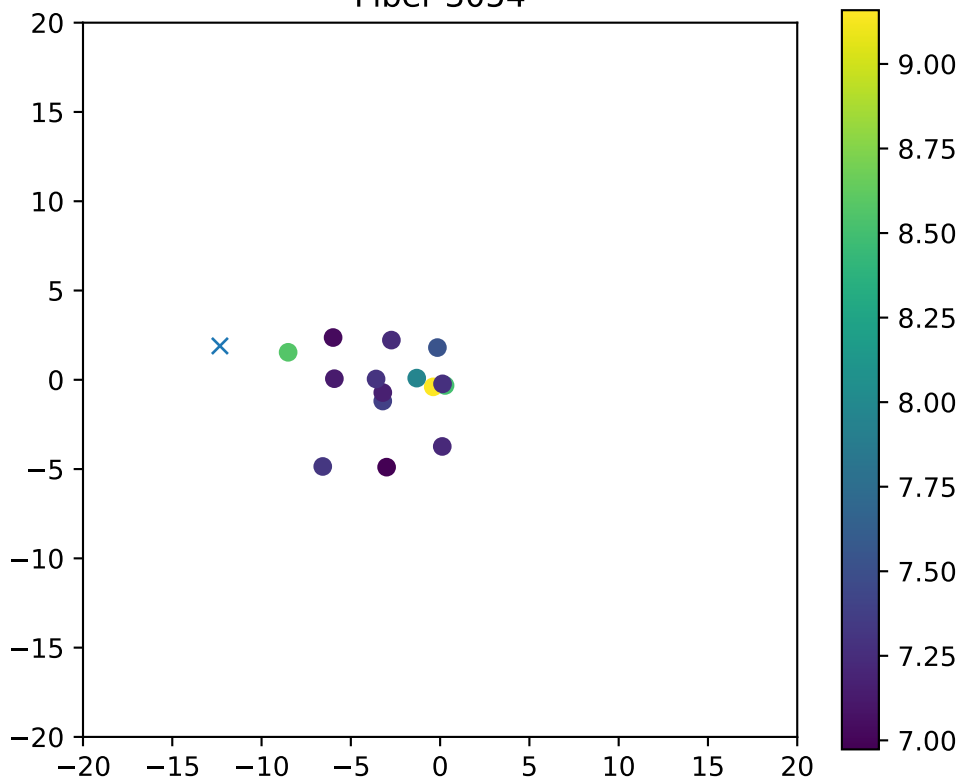
Fiber 3037



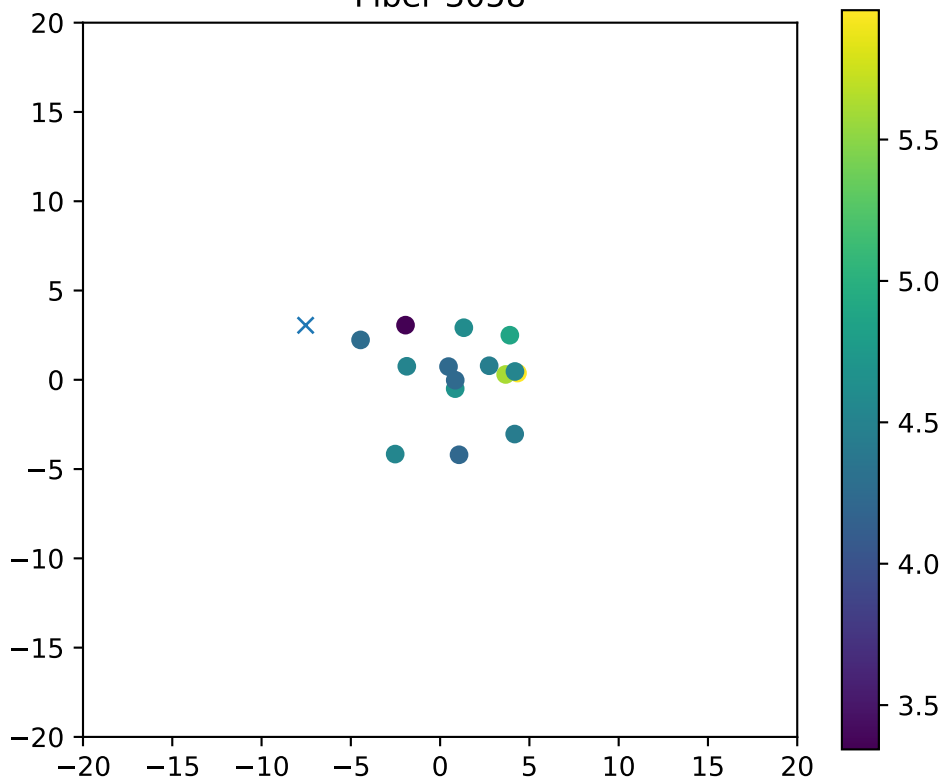
Fiber 3044



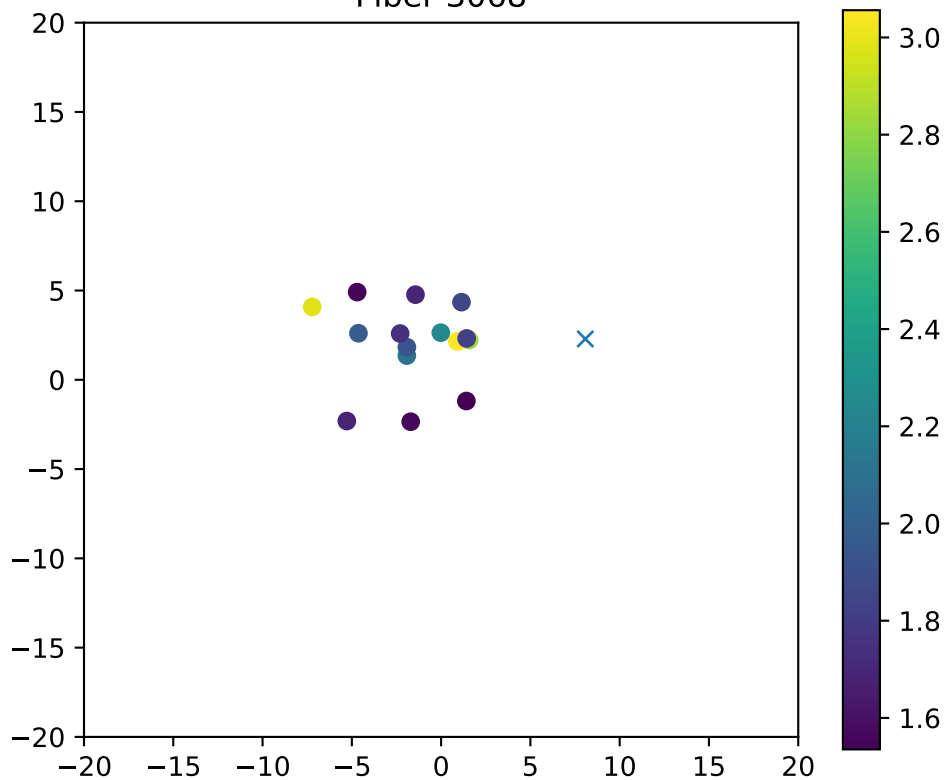
Fiber 3054



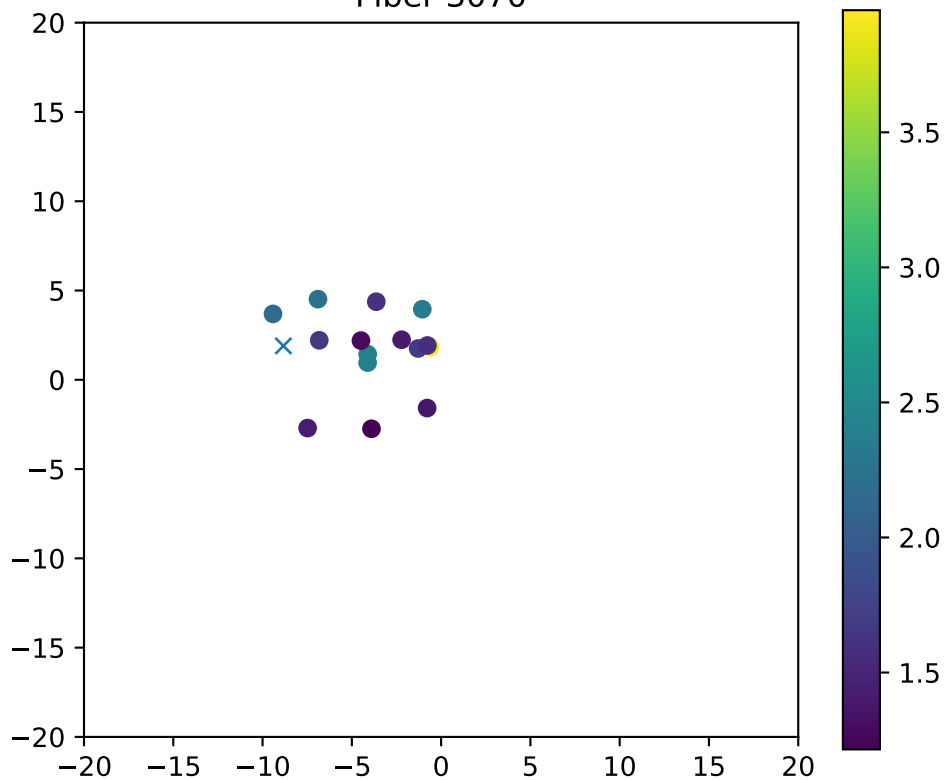
Fiber 3058



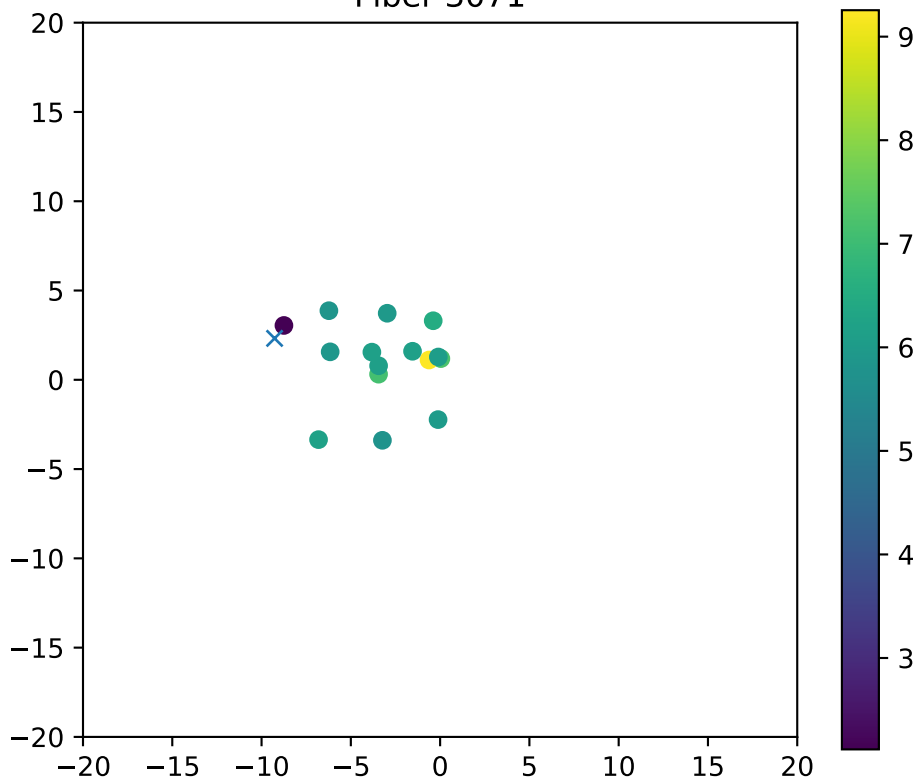
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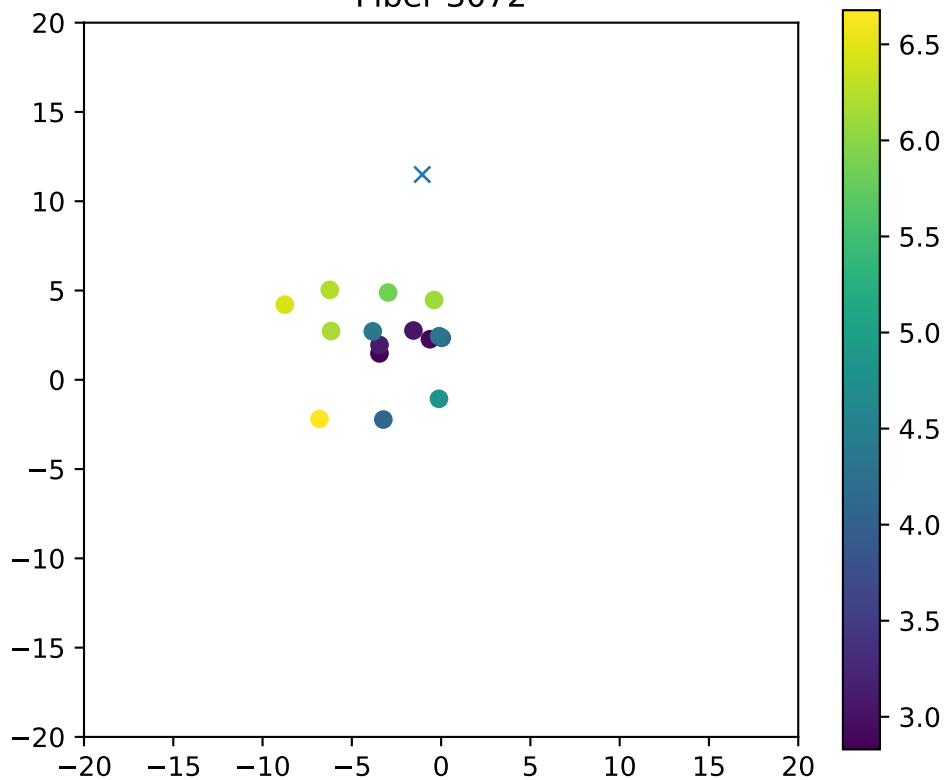
Fiber 3070



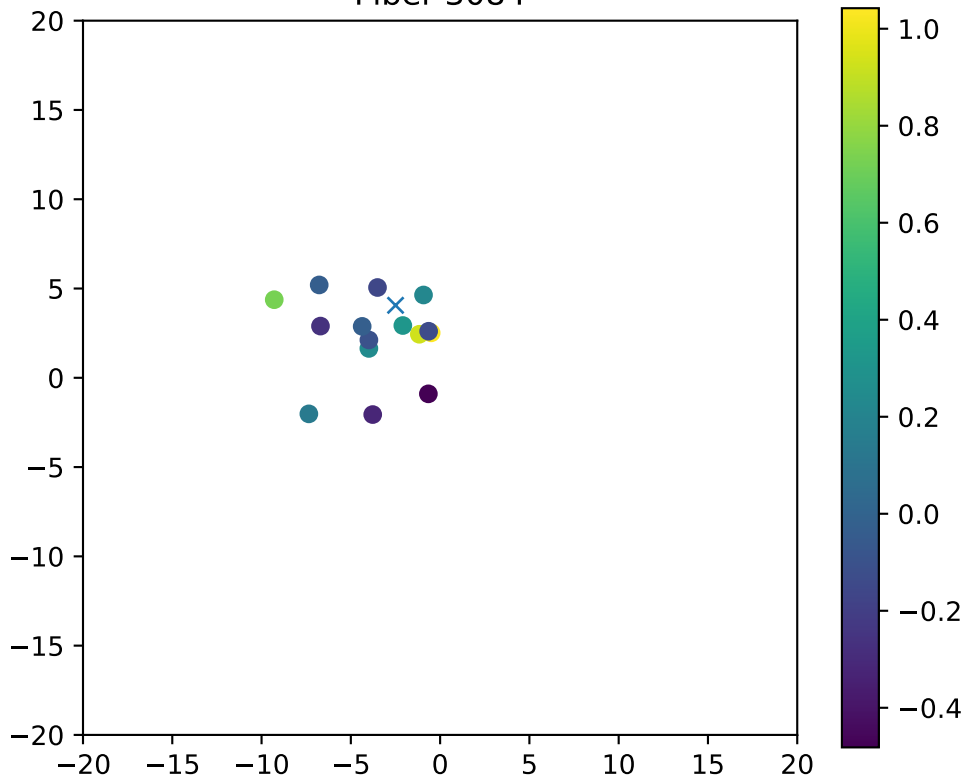
Fiber 3071

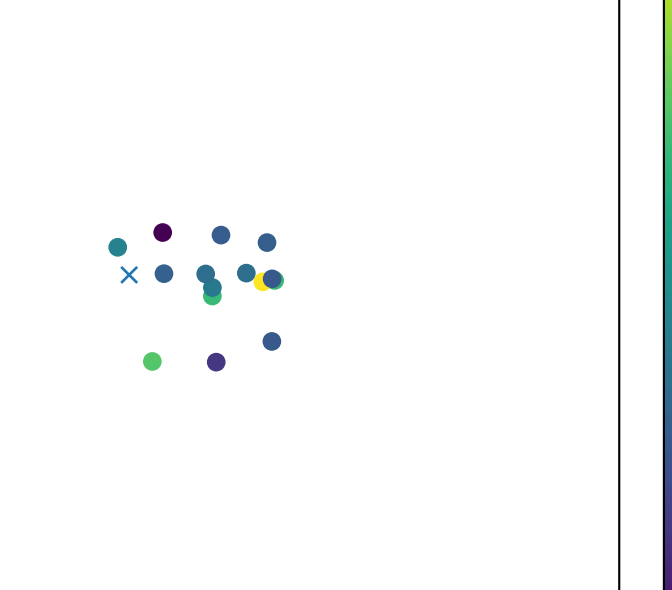


Fiber 3072

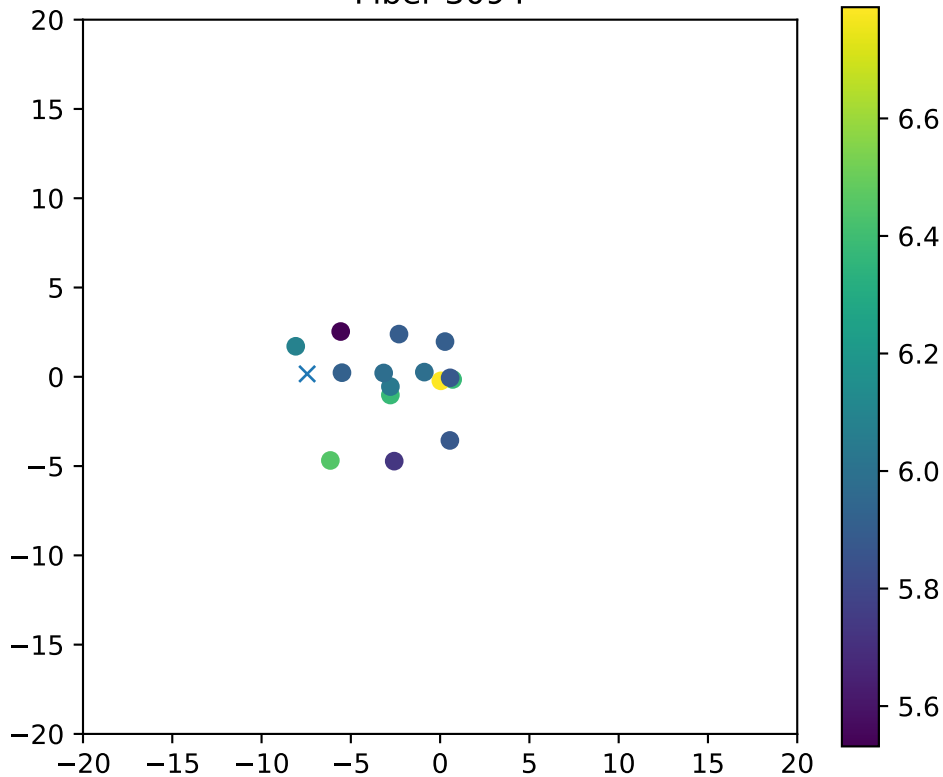


Fiber 3084

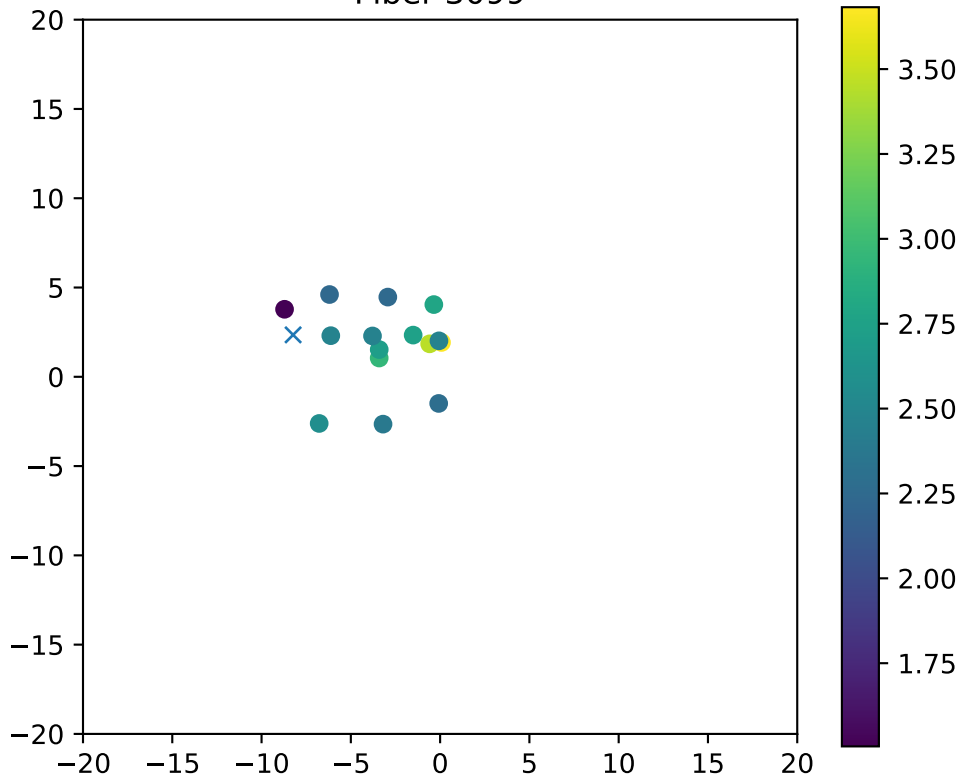


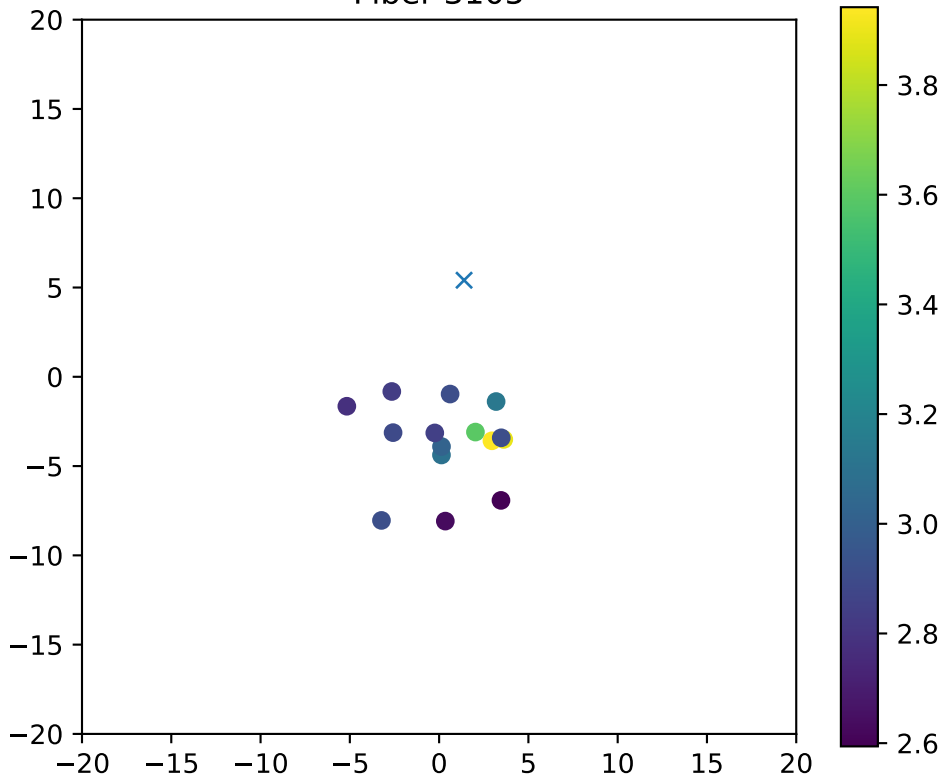


A scatter plot showing data points in a 2D space. The x-axis ranges from -20 to 20, and the y-axis ranges from -20 to 20. The data points are colored according to a scale from 5.6 (dark purple) to 6.6 (yellow). A blue 'x' marks a specific point at approximately (-8, -8). The points are clustered in the center-left region, with a few outliers. The color bar on the right indicates values ranging from 5.6 to 6.6.

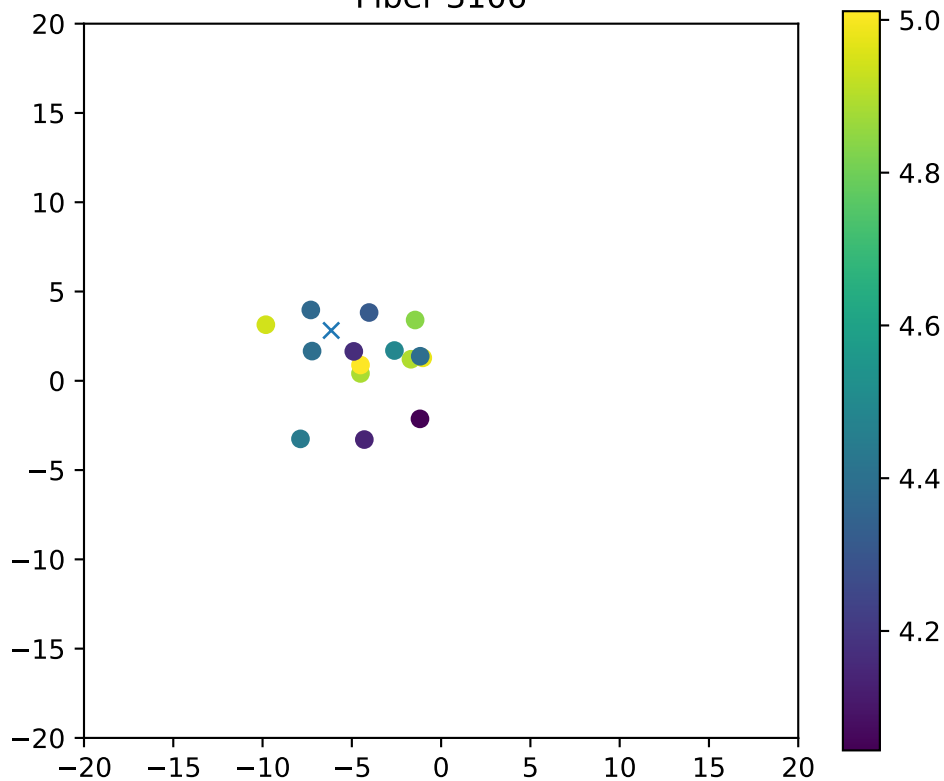


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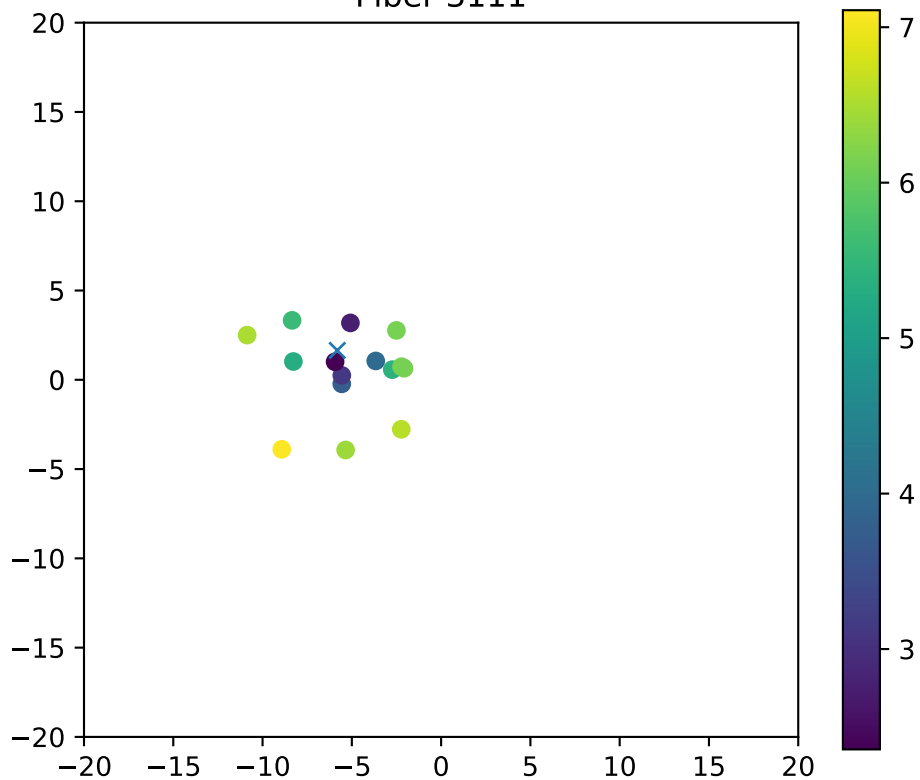




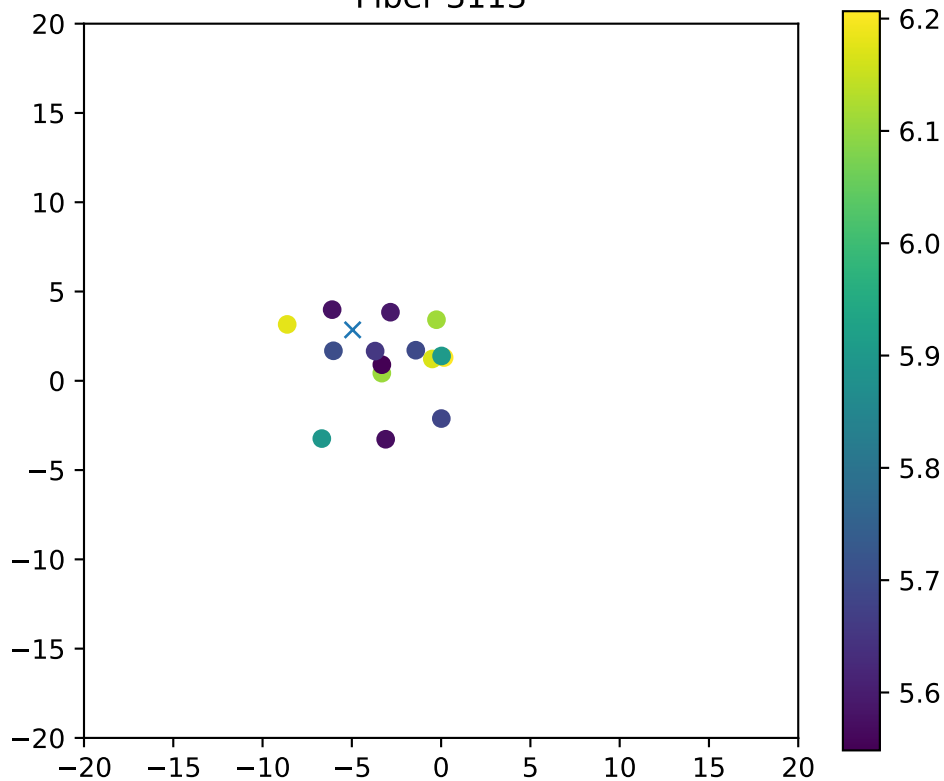
Fiber 3106



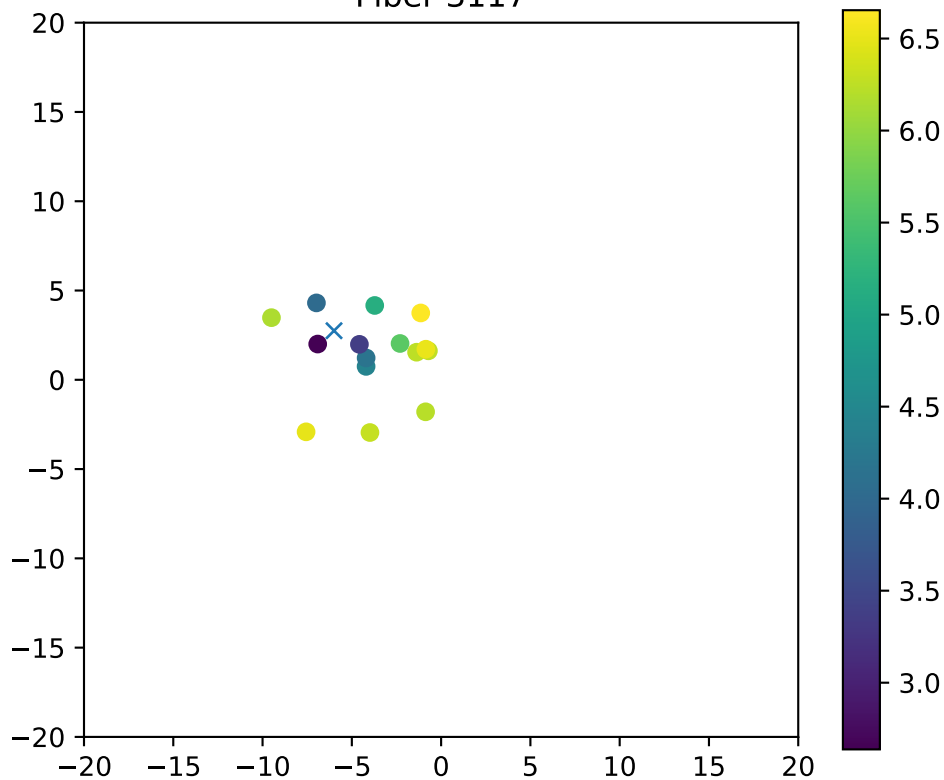
Fiber 3111



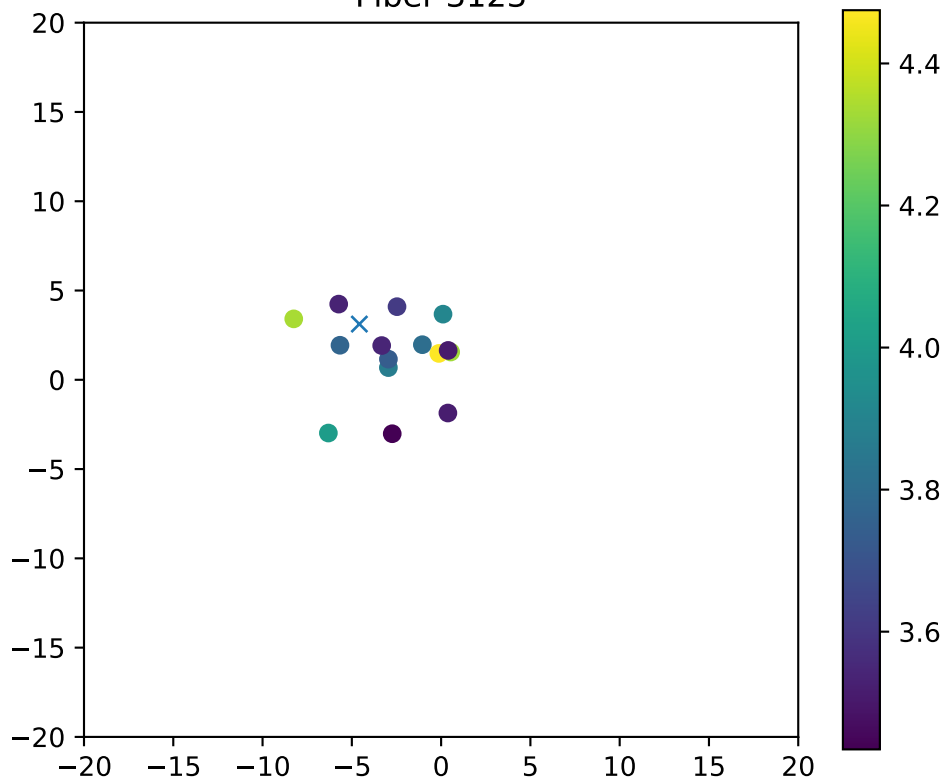
Fiber 3113



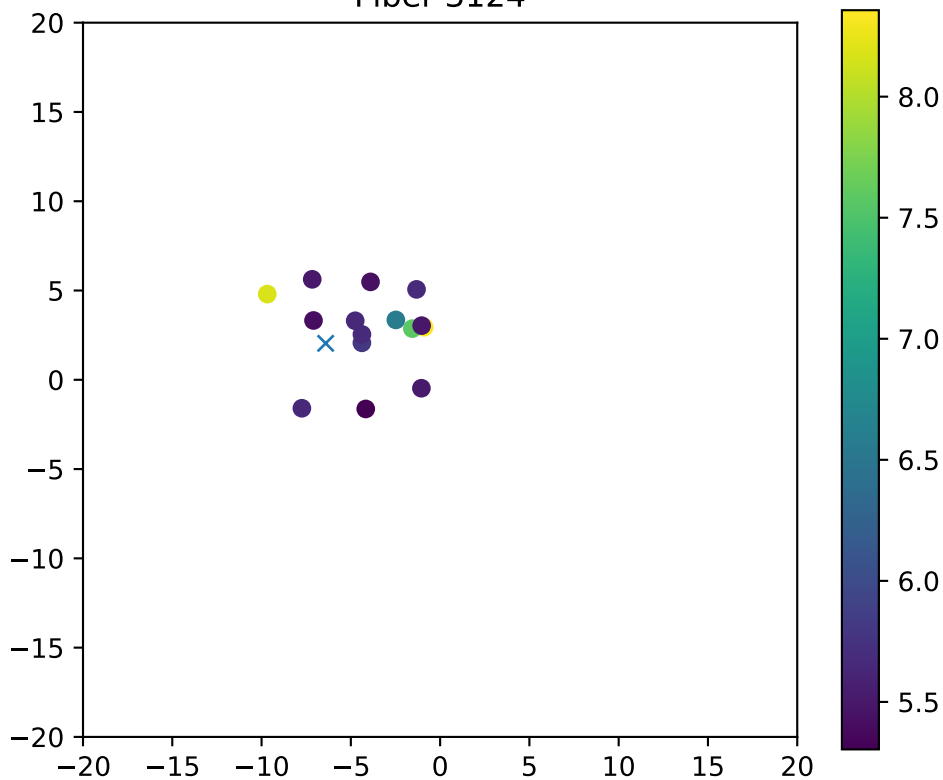
Fiber 3117



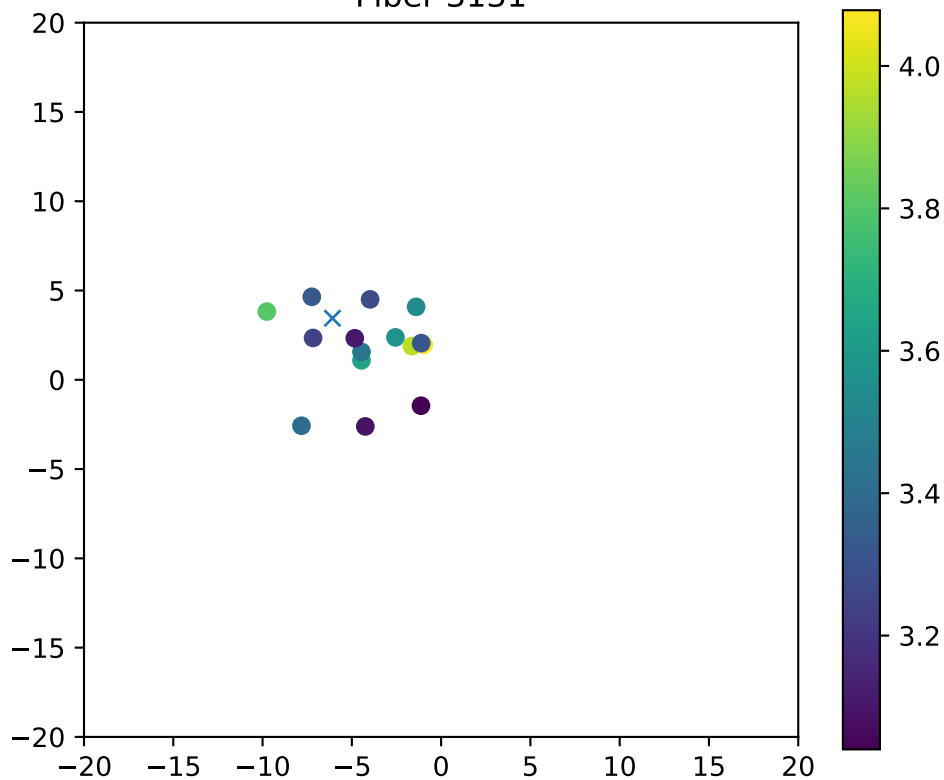
Fiber 3123



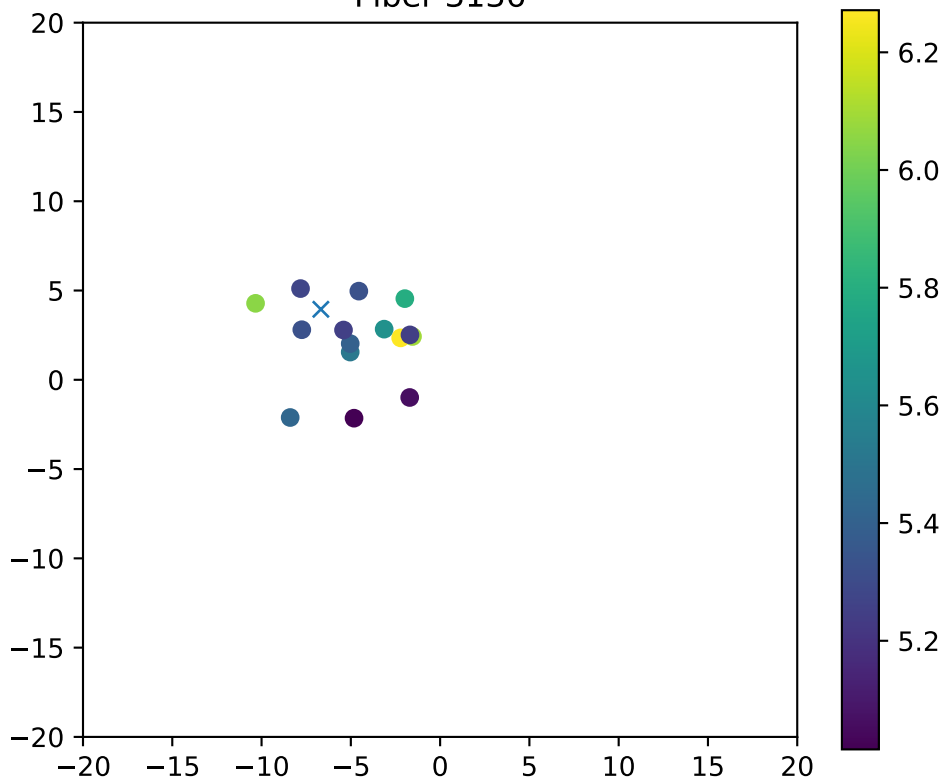
Fiber 3124



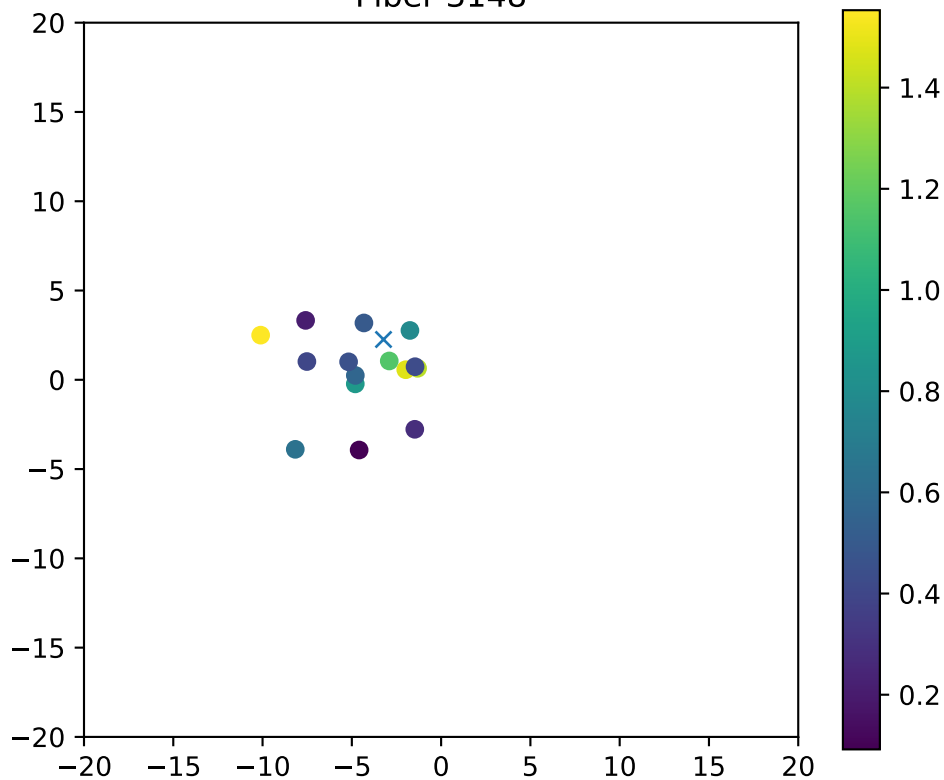
Fiber 3131



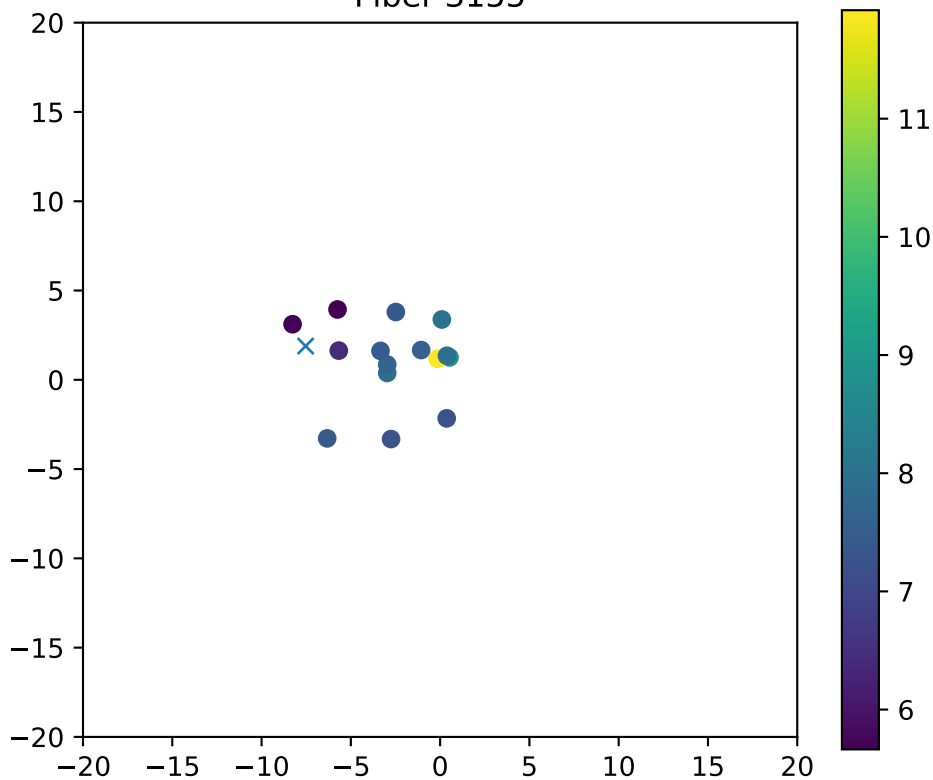
Fiber 3136



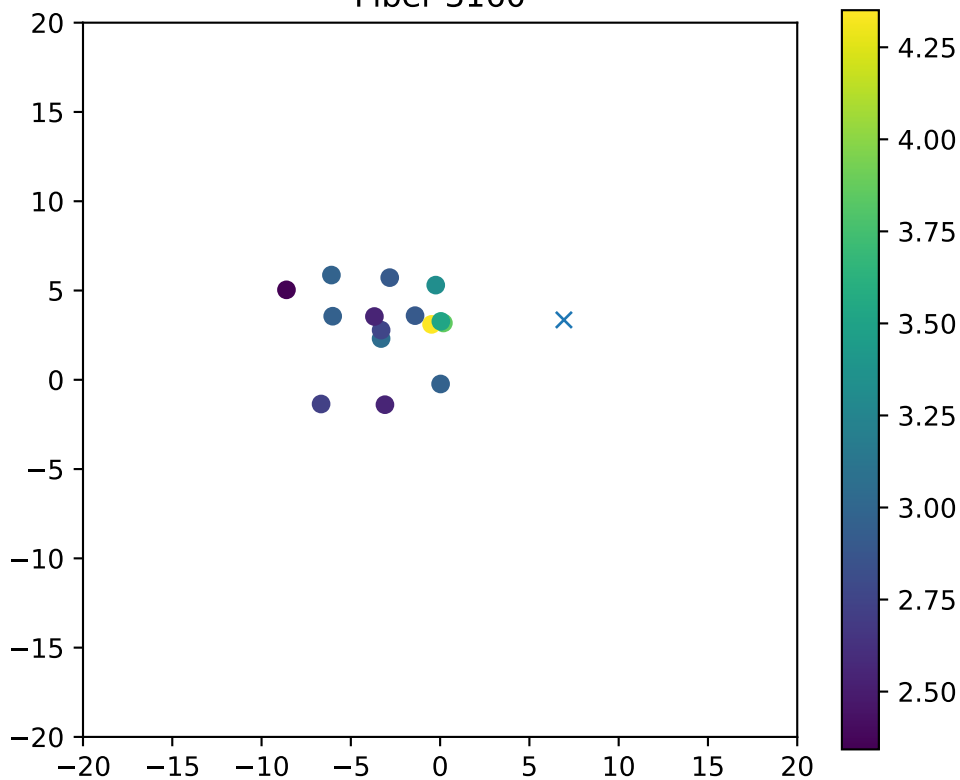
Fiber 3148



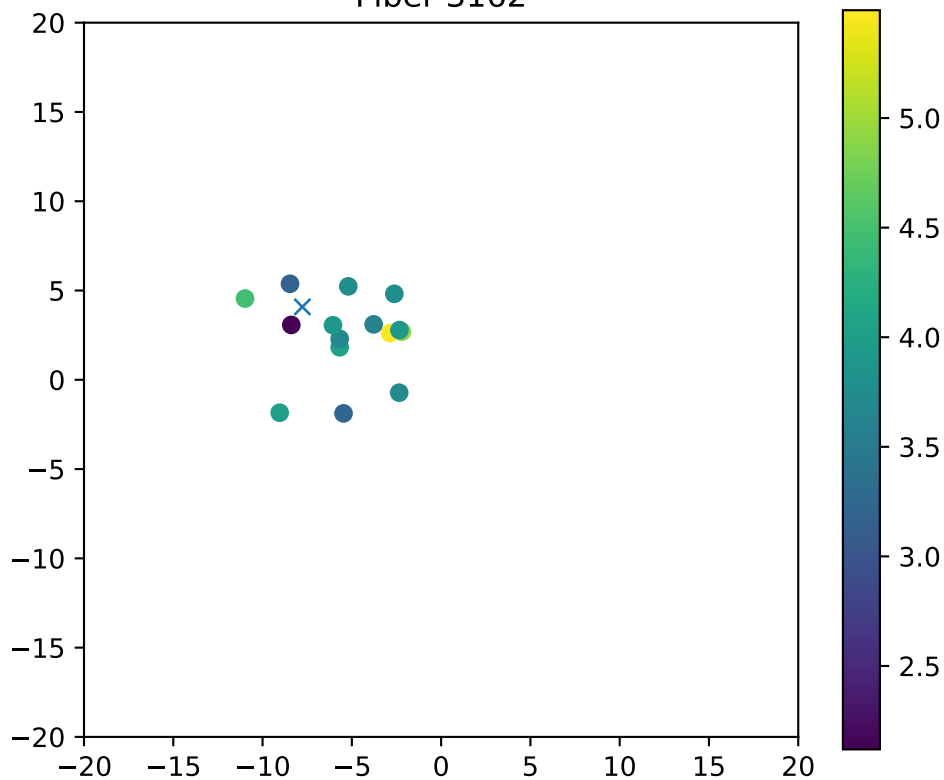
Fiber 3155



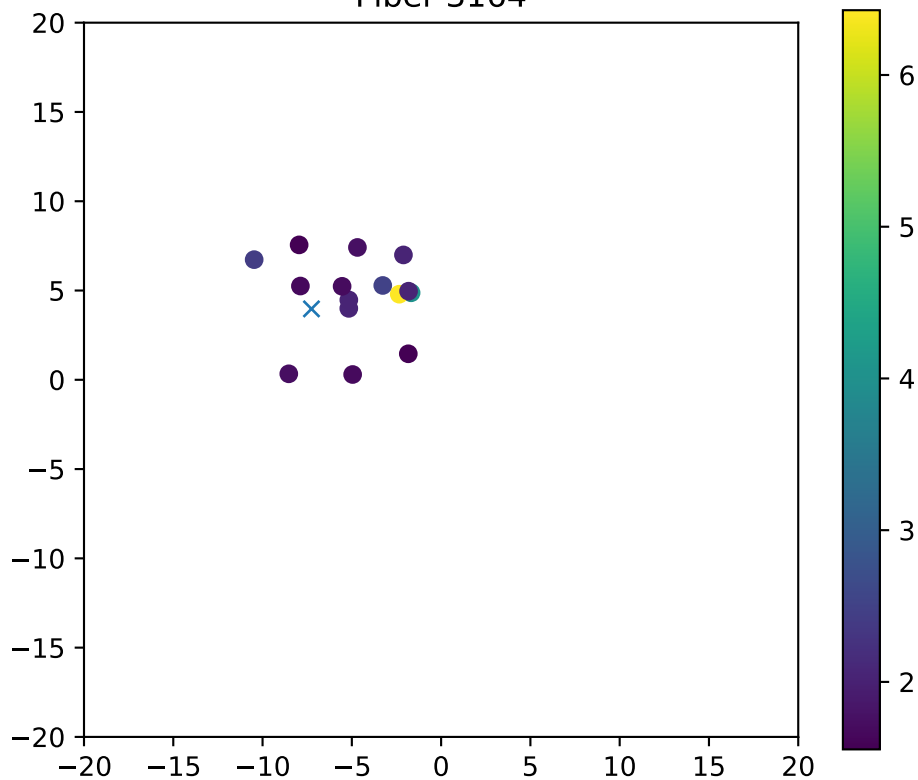
Fiber 3160



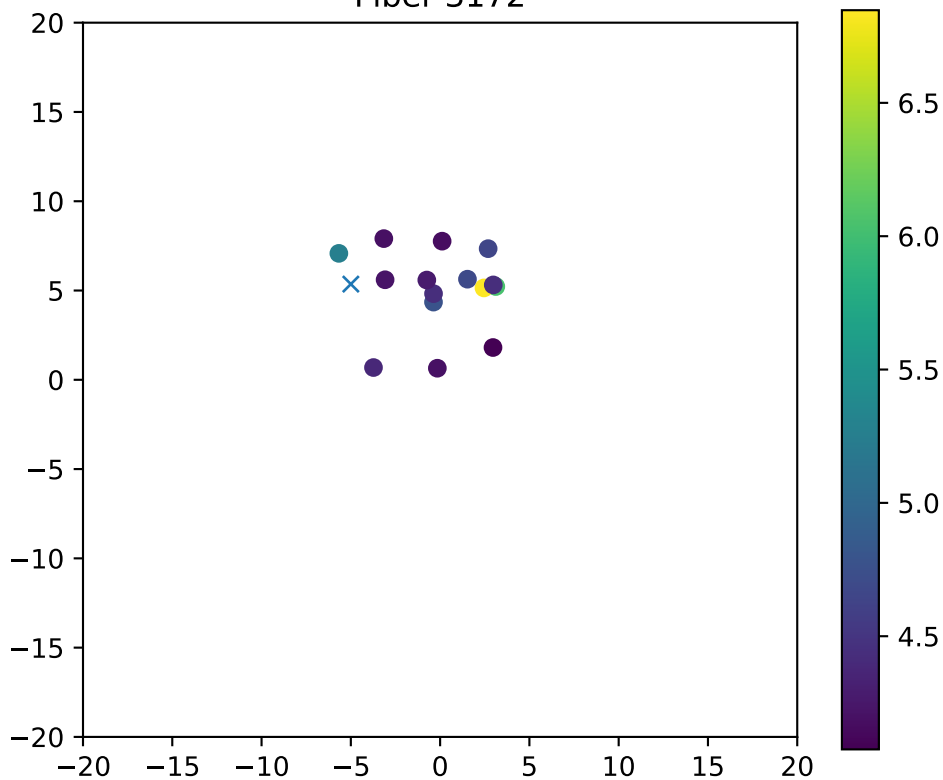
Fiber 3162



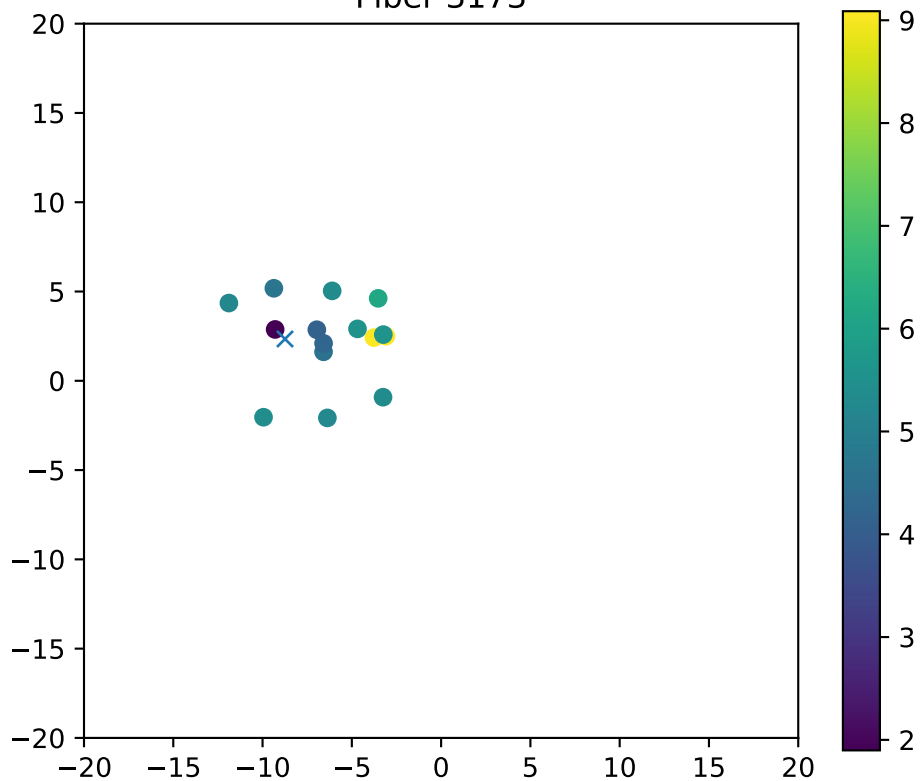
Fiber 3164



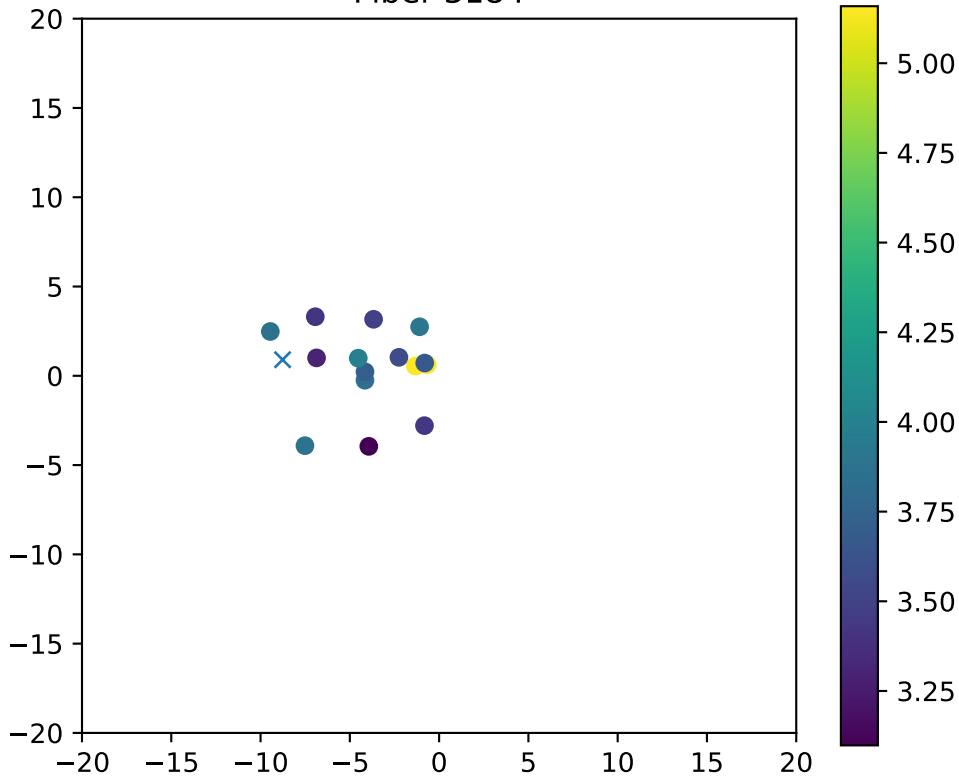
Fiber 3172



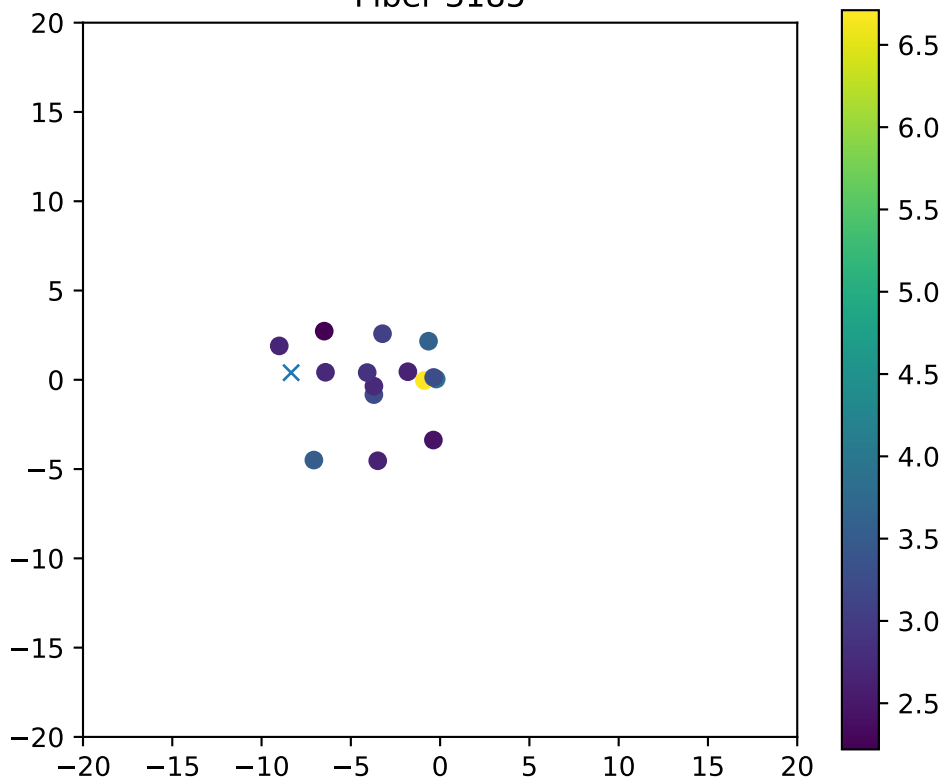
Fiber 3173



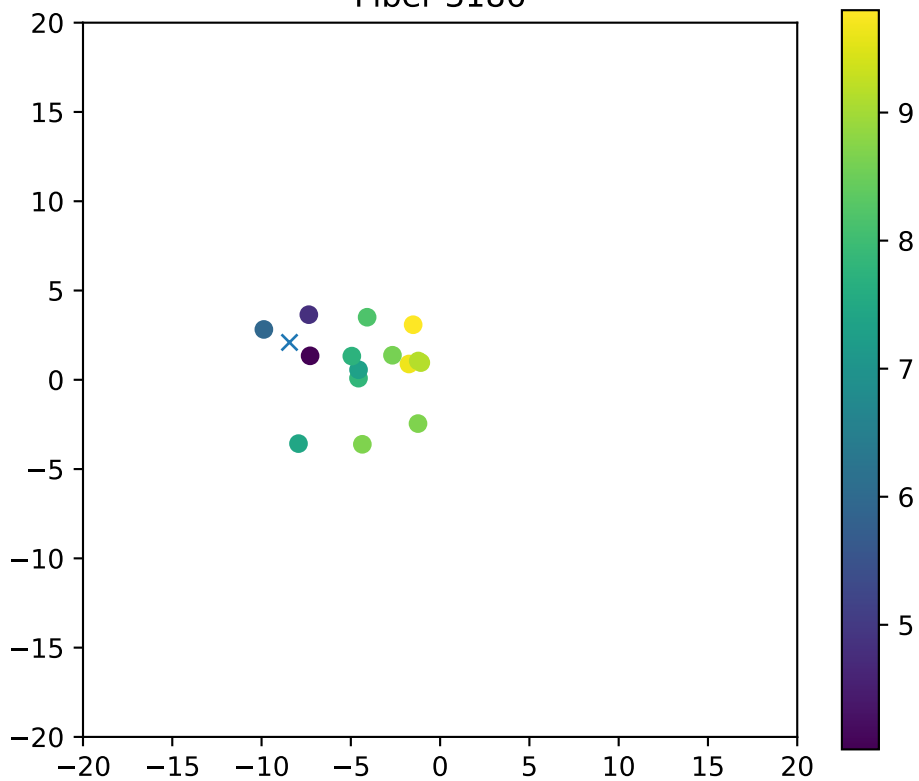
A scatter plot showing 12 data points. The x-axis ranges from 0 to 10, and the y-axis ranges from 0 to 10. The data points are clustered in the center of the plot, around (4, 4). A blue 'x' mark is located at approximately (2.5, 2.5). A color bar on the right indicates values ranging from 3.25 to 5.00, with a gradient from dark purple to yellow.



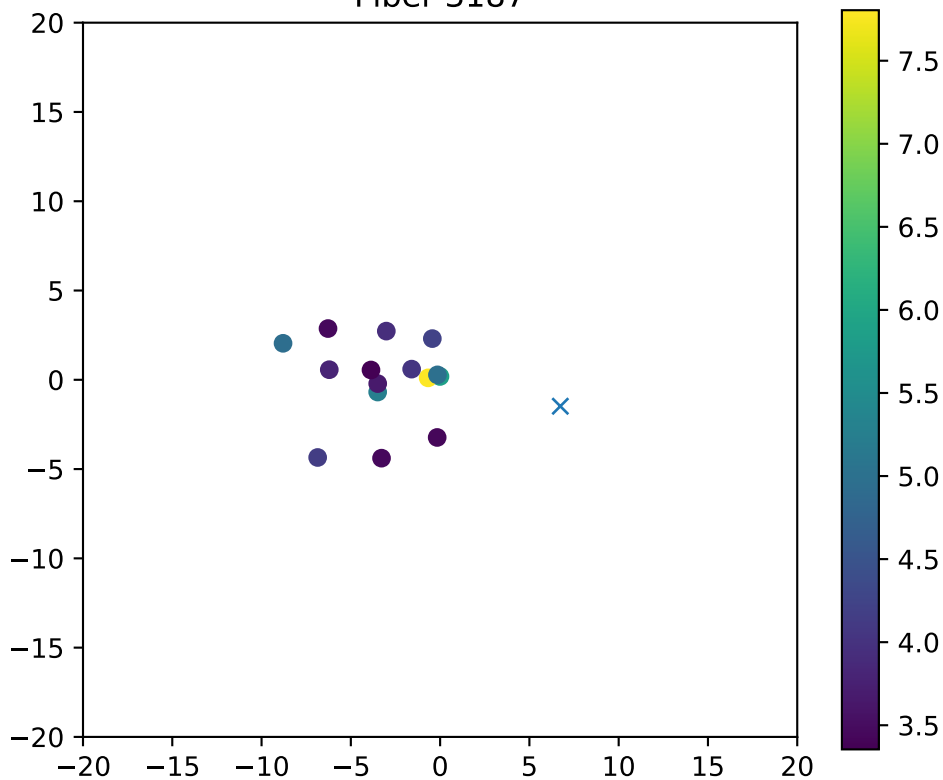
Fiber 3185



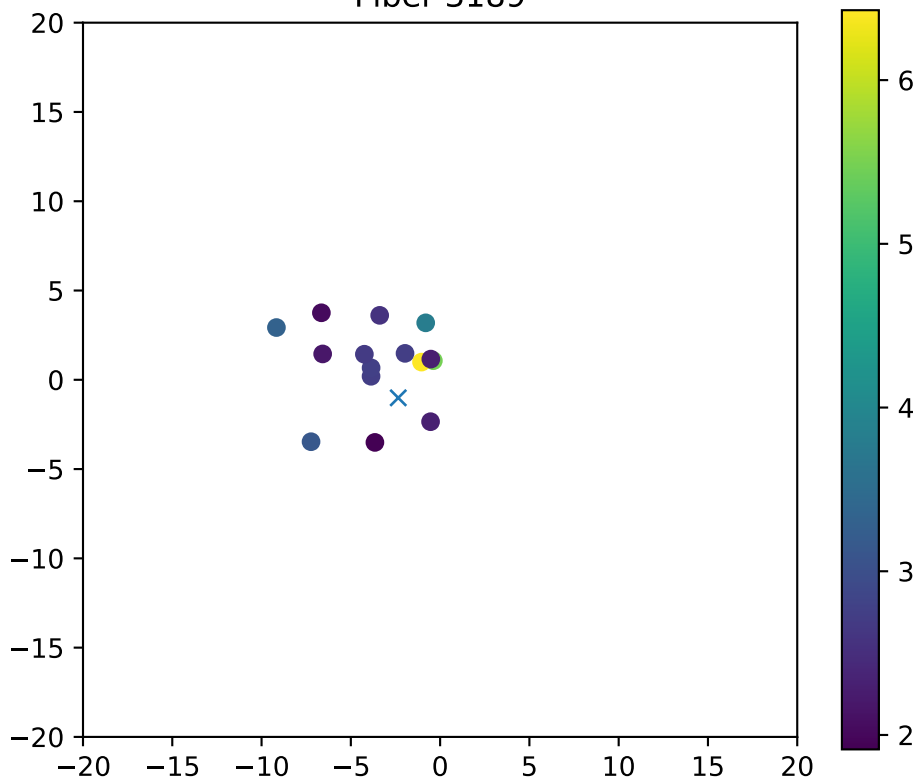
Fiber 3186



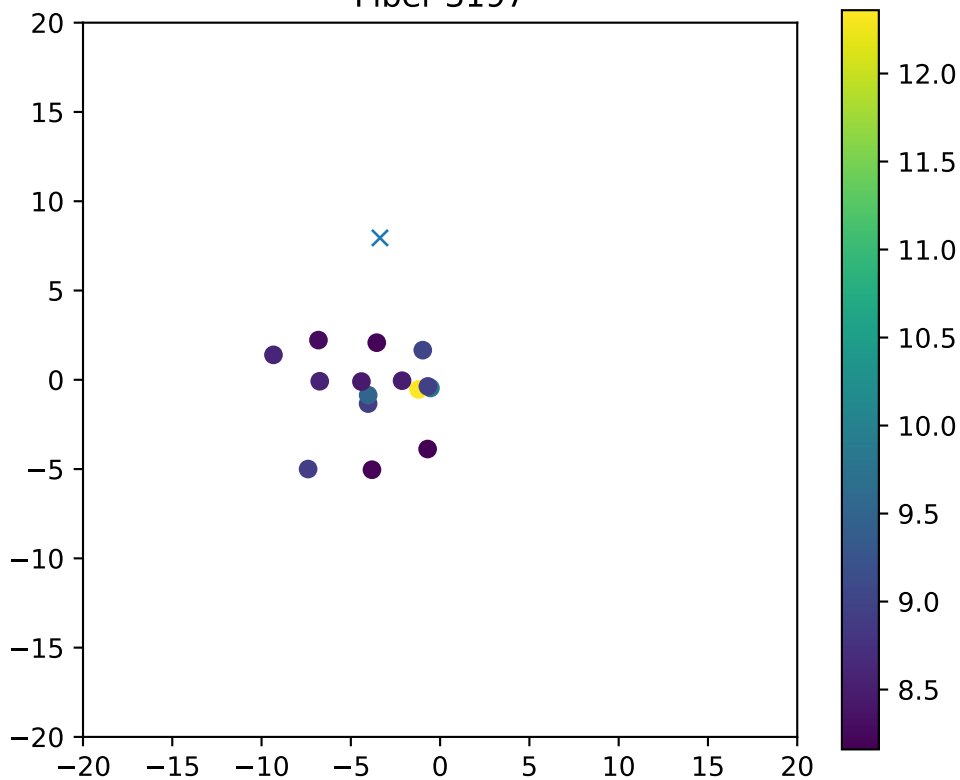
Fiber 3187



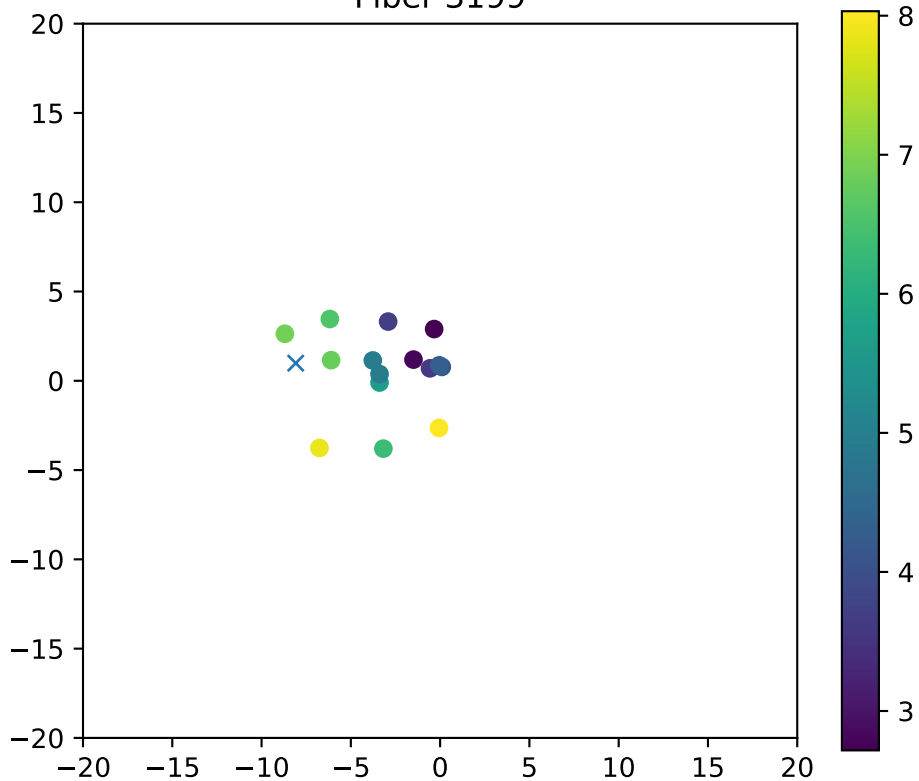
Fiber 3189



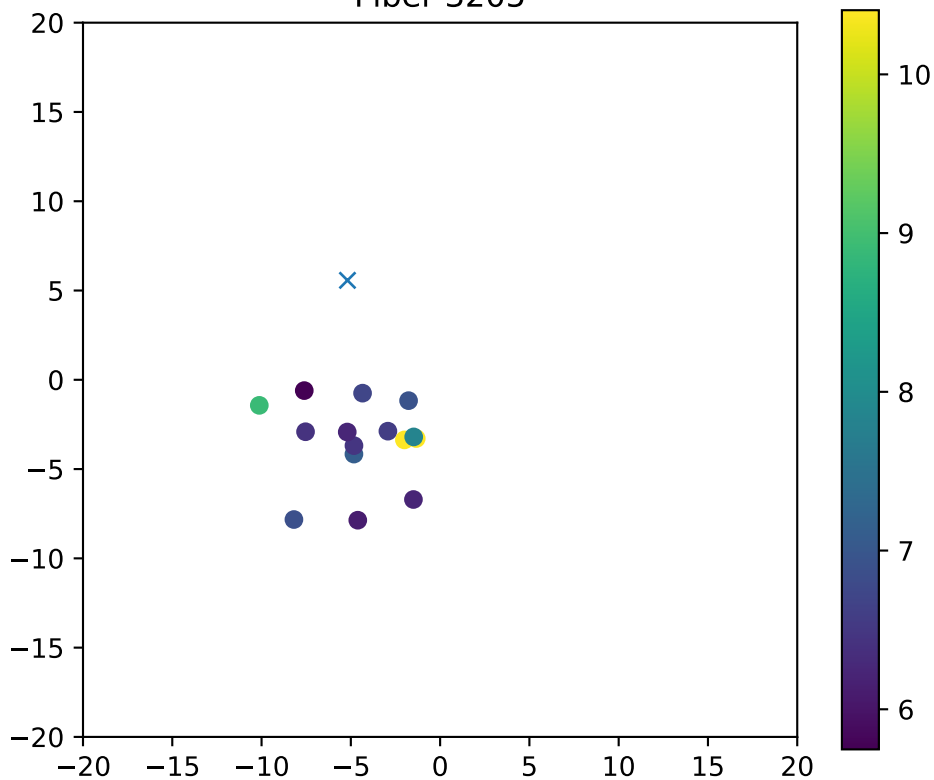
Fiber 3197



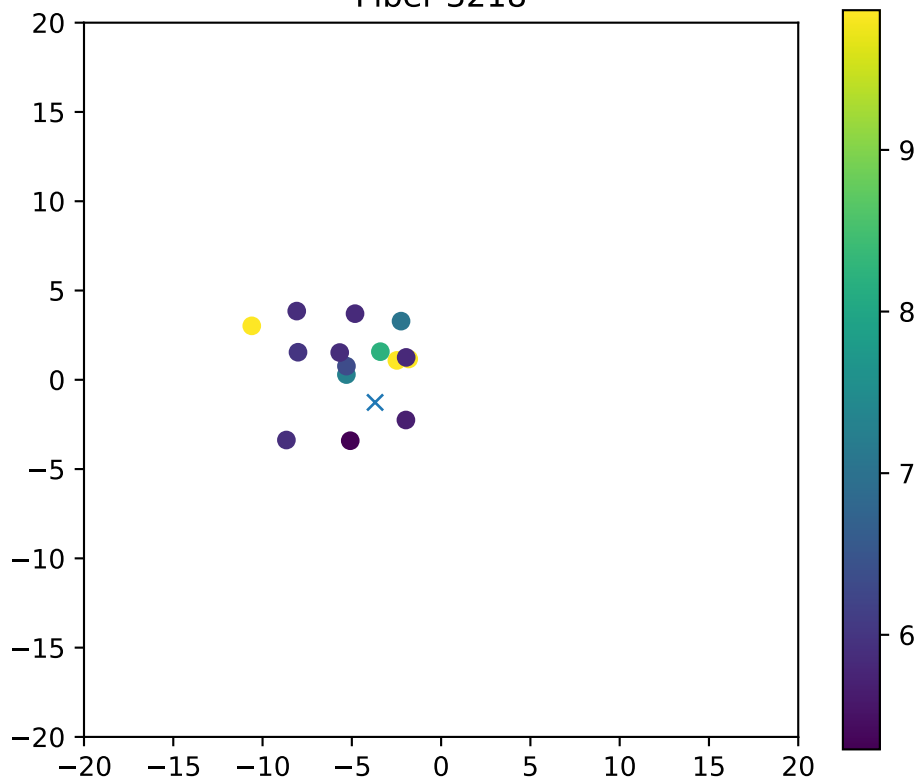
Fiber 3199



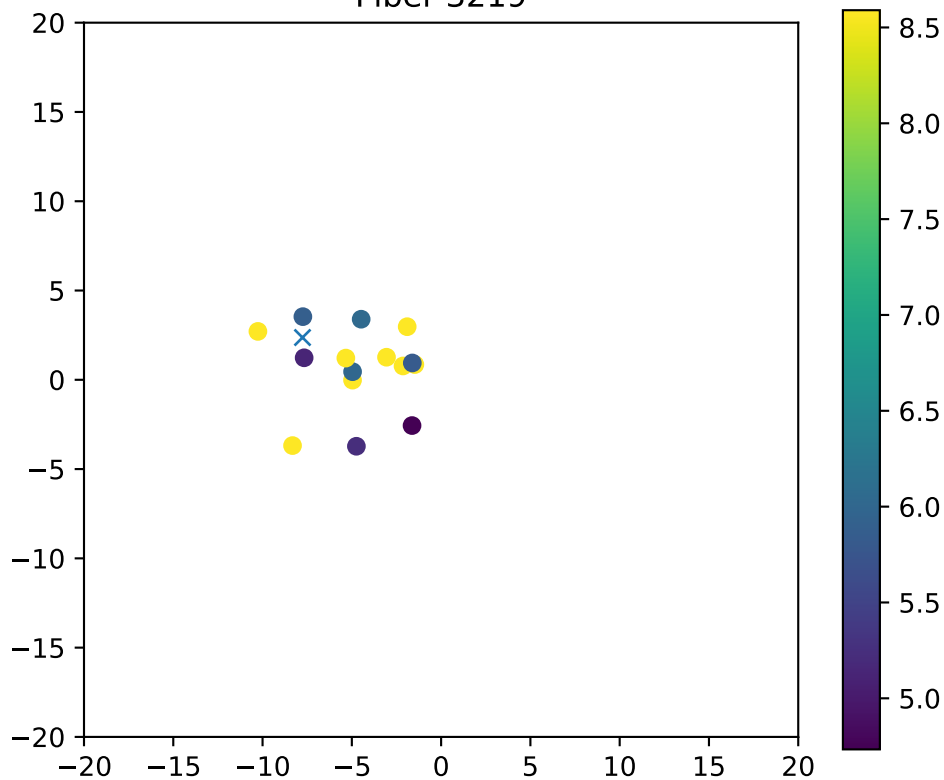
Fiber 3205



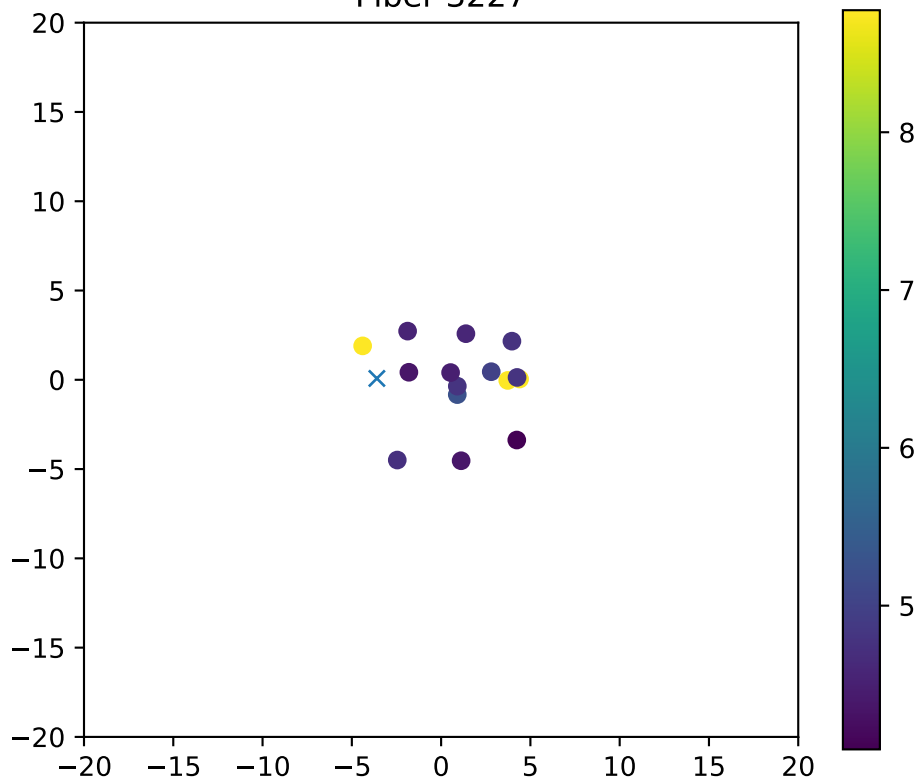
Fiber 3218



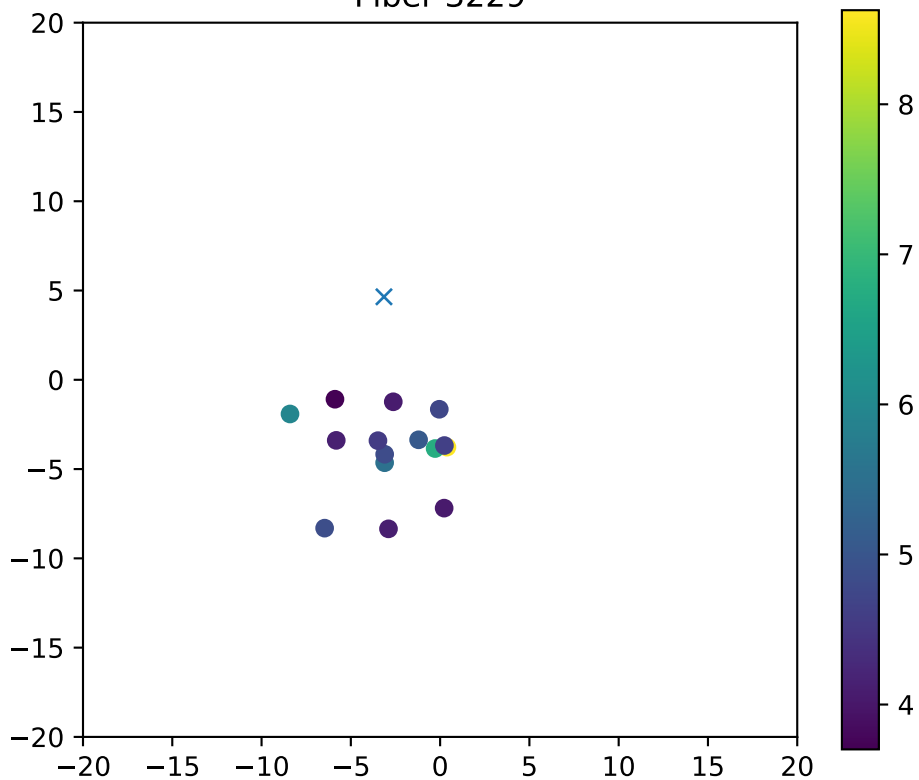
Fiber 3219



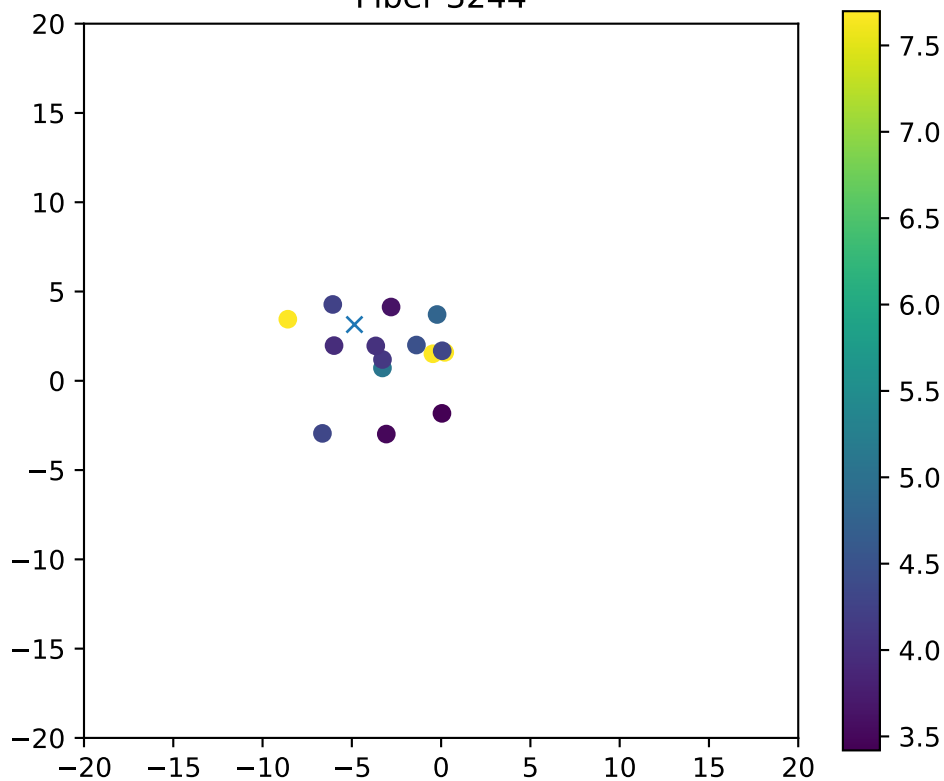
Fiber 3227



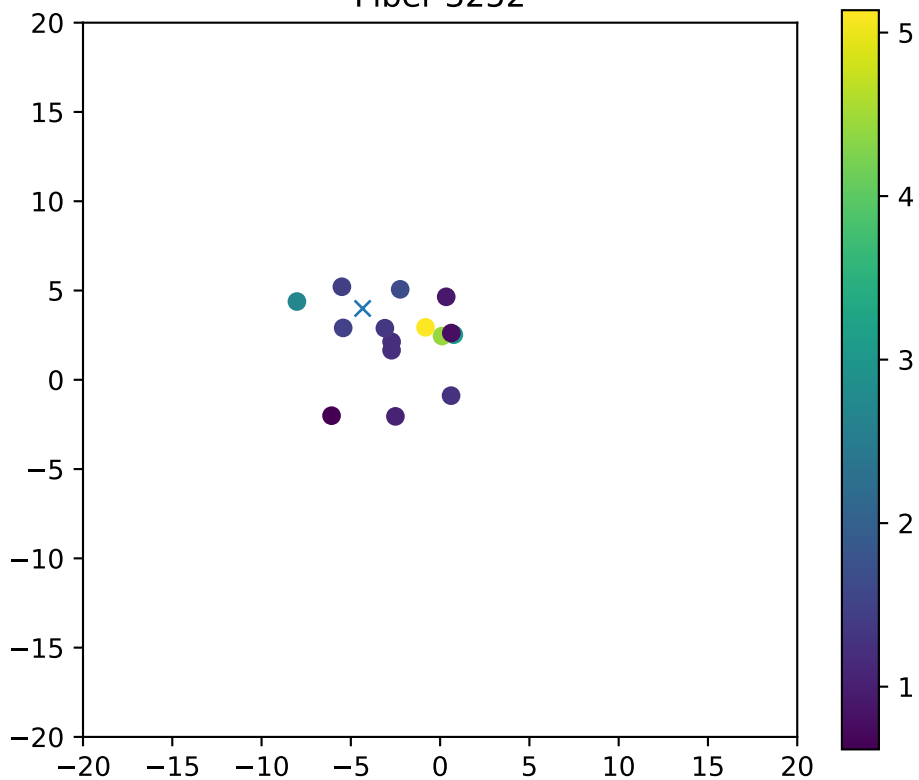
Fiber 3229



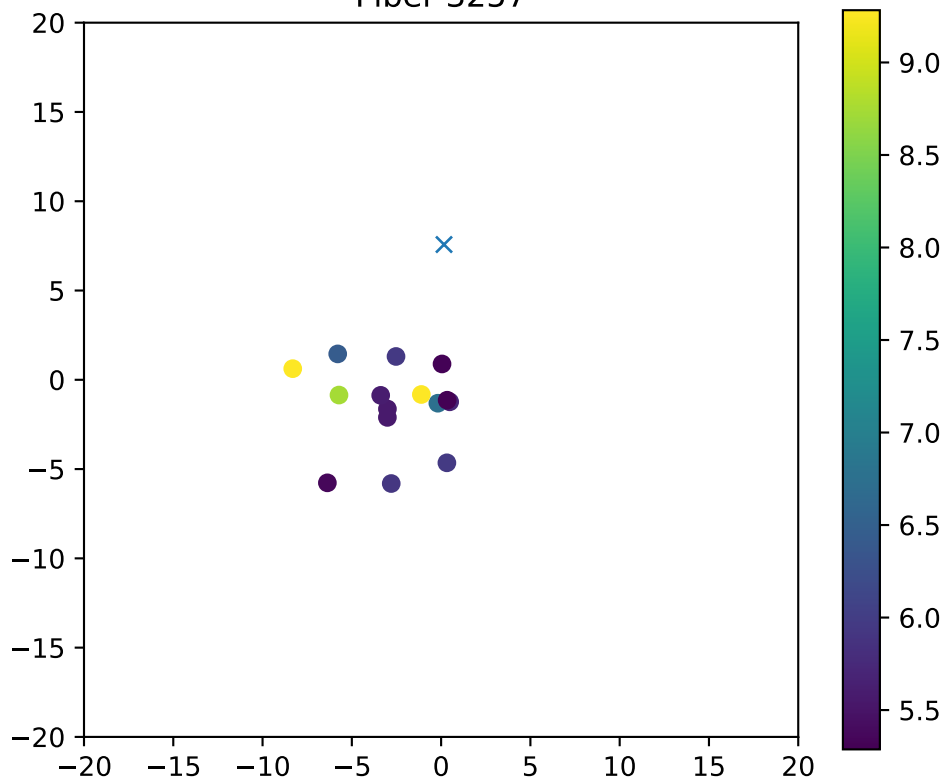
Fiber 3244



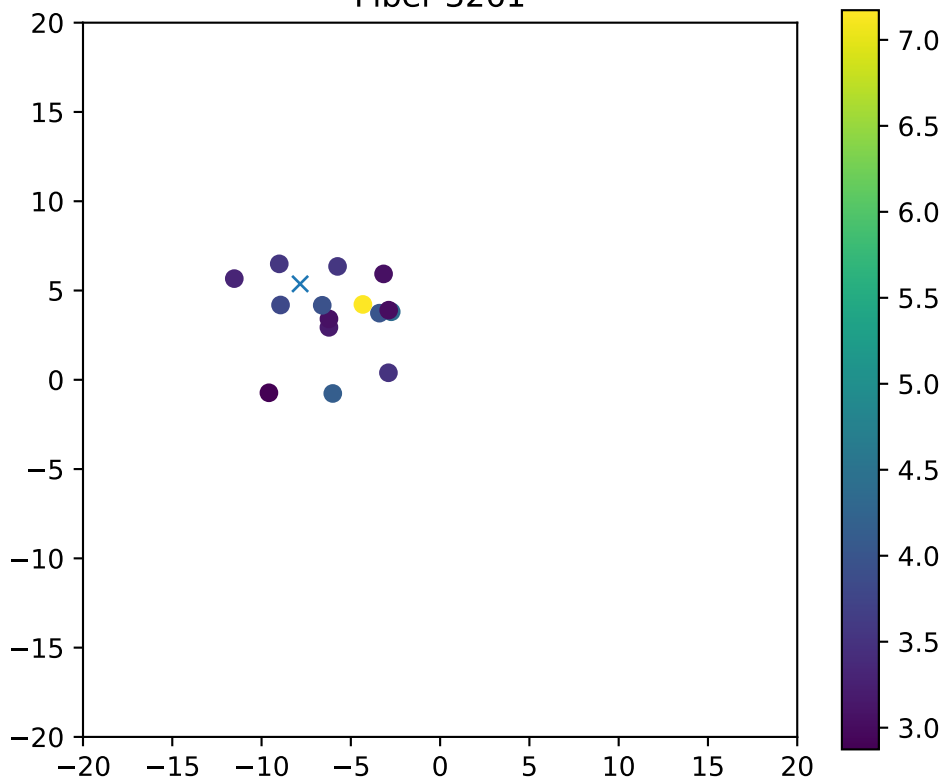
Fiber 3252



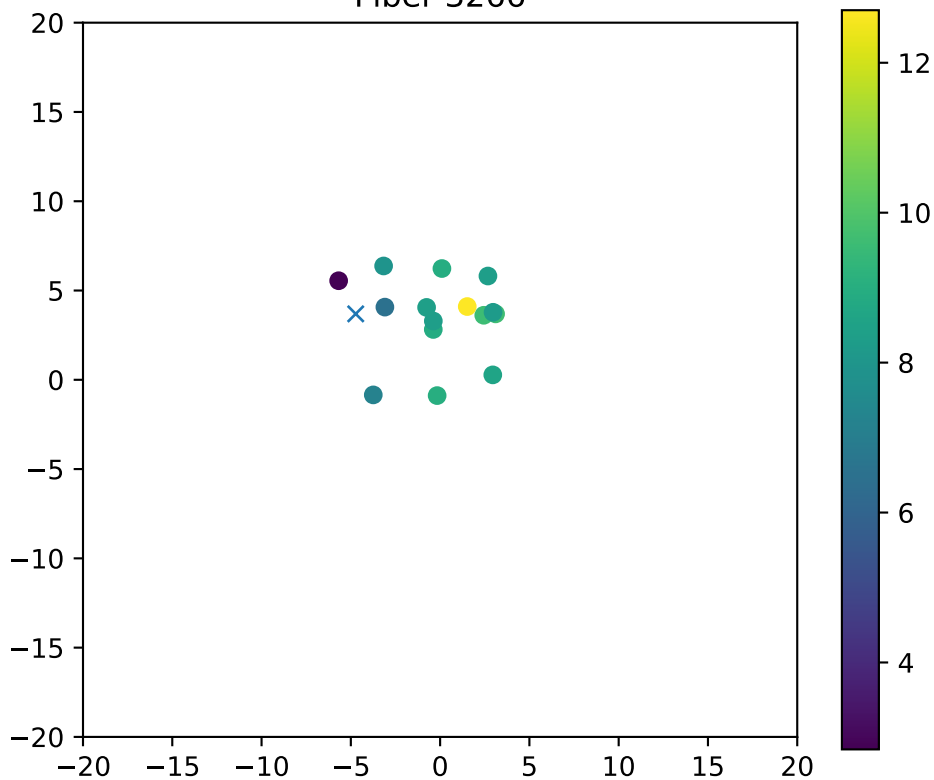
Fiber 3257



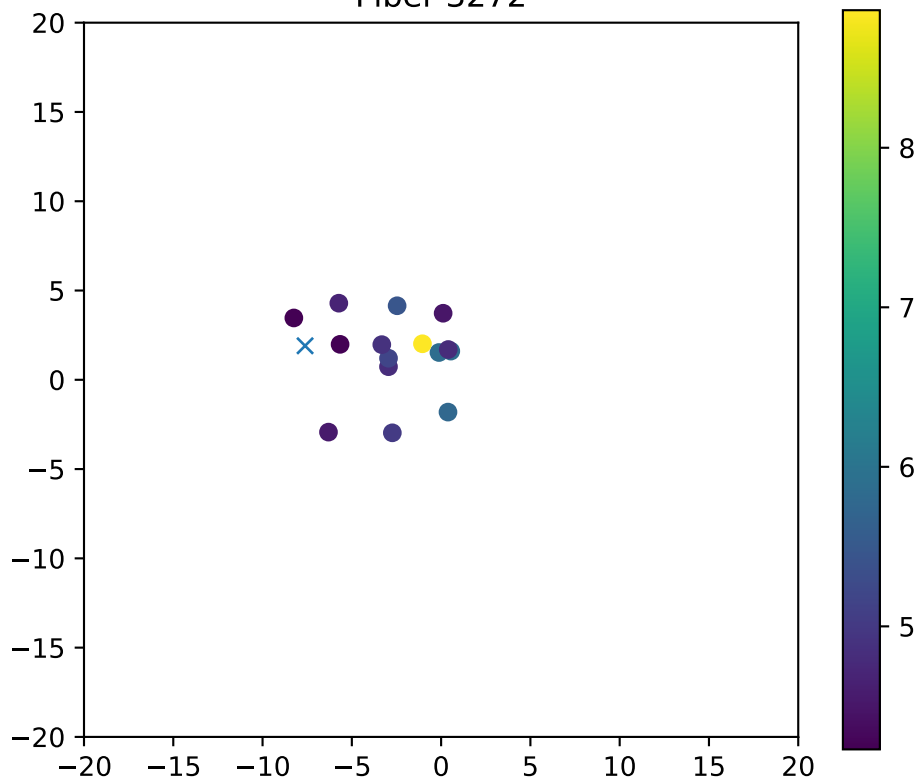
Fiber 3261



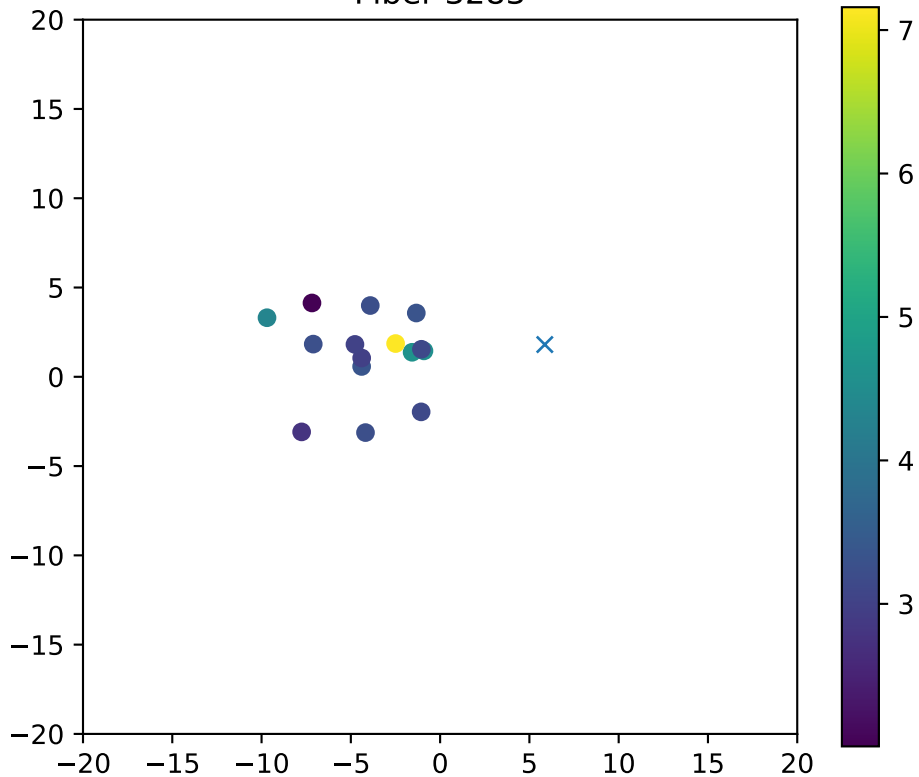
Fiber 3266



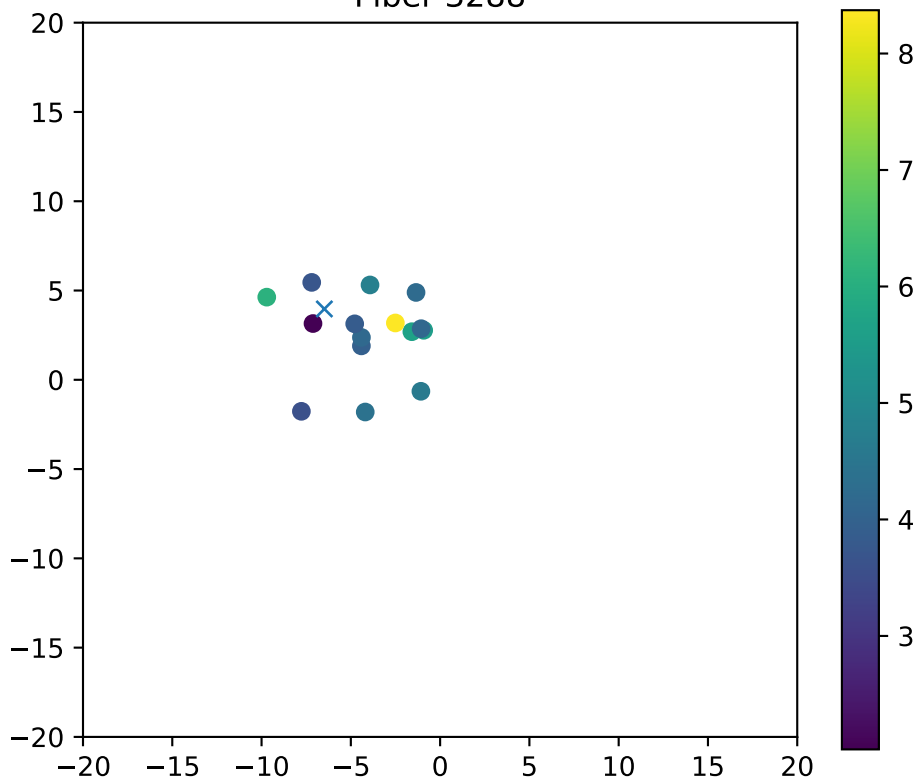
Fiber 3272



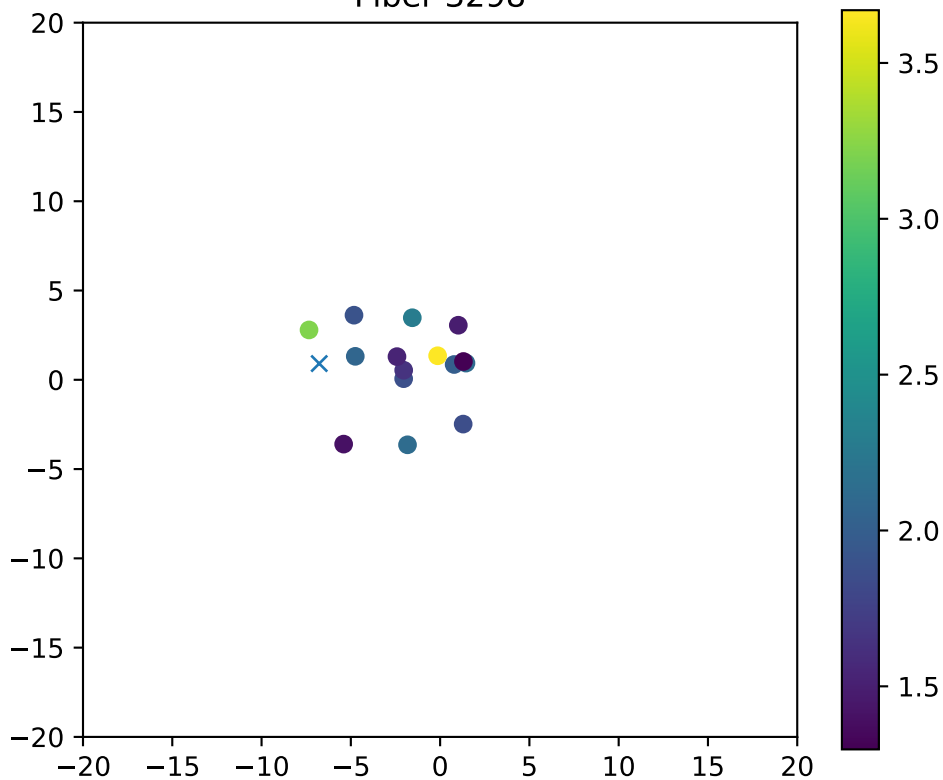
A scatter plot showing 15 data points and a reference point. The data points are colored in a gradient from dark purple to yellow, with a few teal points. The reference point is a blue 'x' located to the right of the main cluster of points. The axes are represented by tick marks on the bottom and left edges of the plot area.



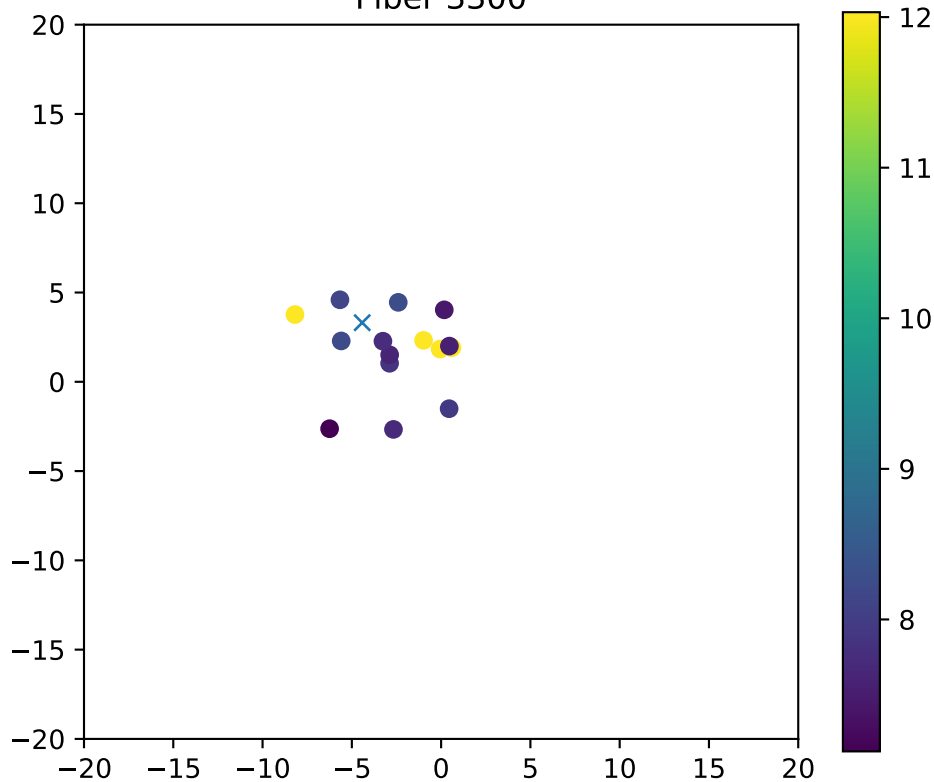
Fiber 3288



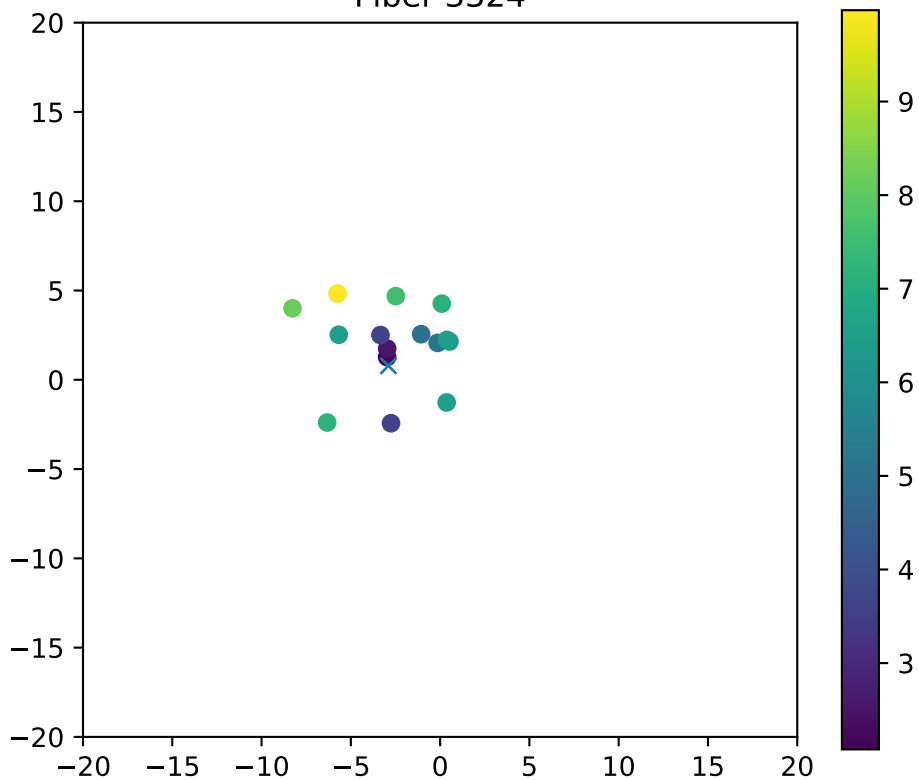
Fiber 3298



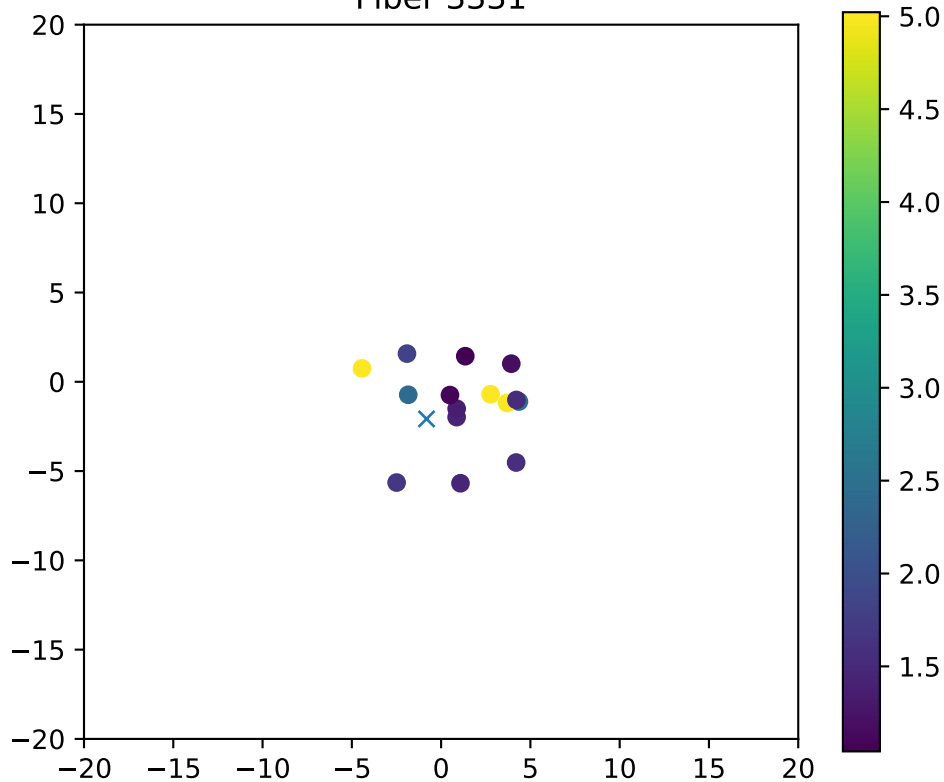
Fiber 3300



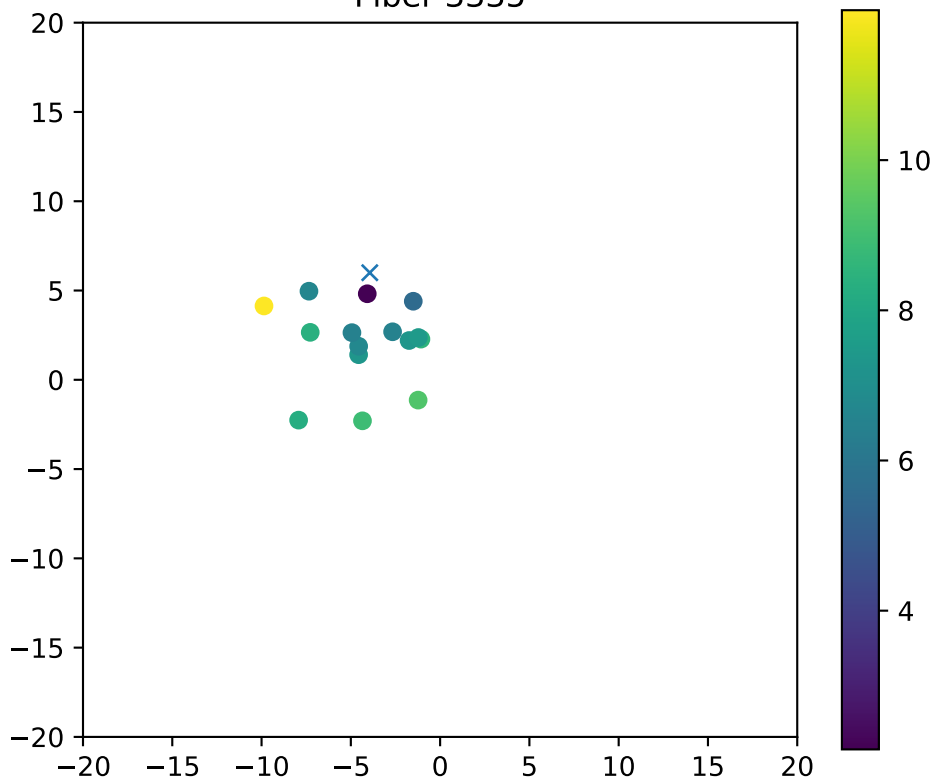
Fiber 3324



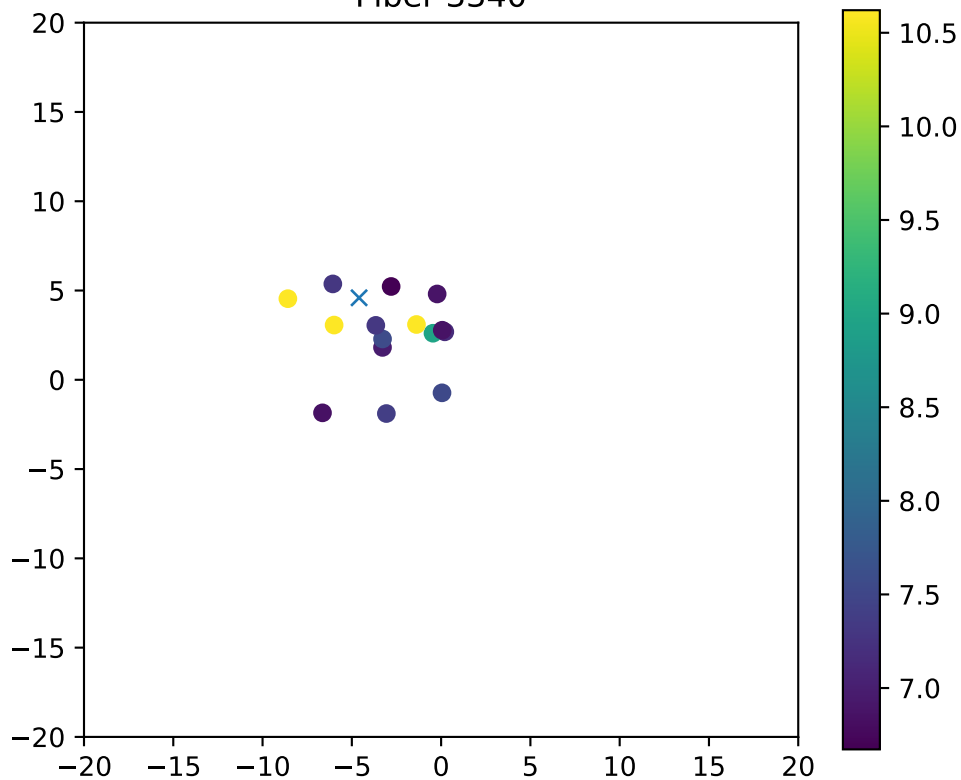
Fiber 3331



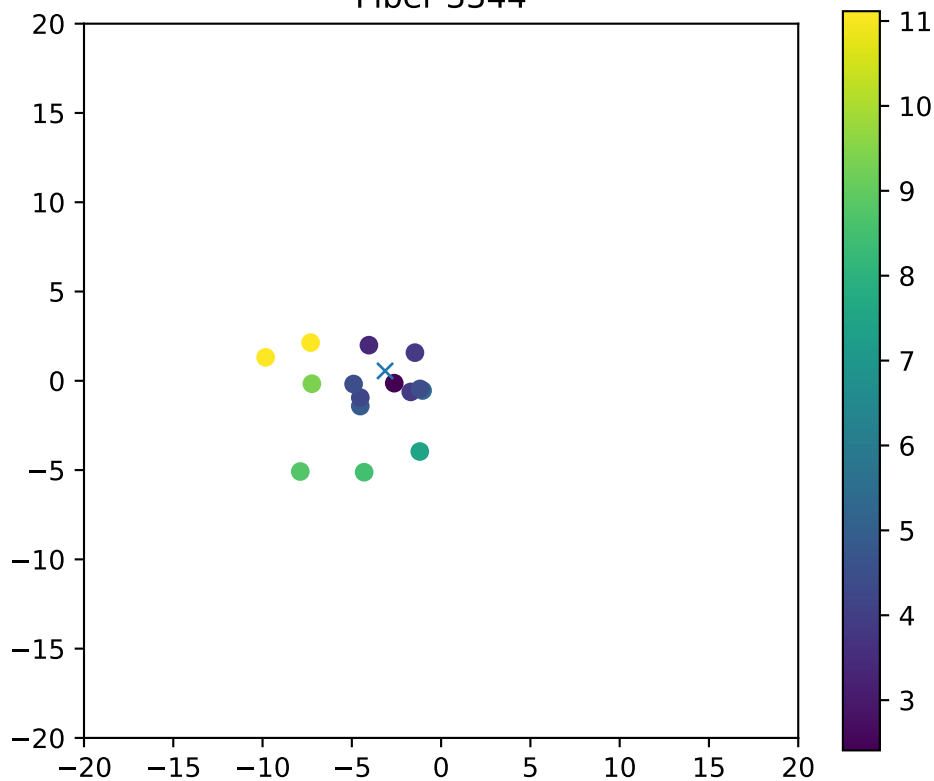
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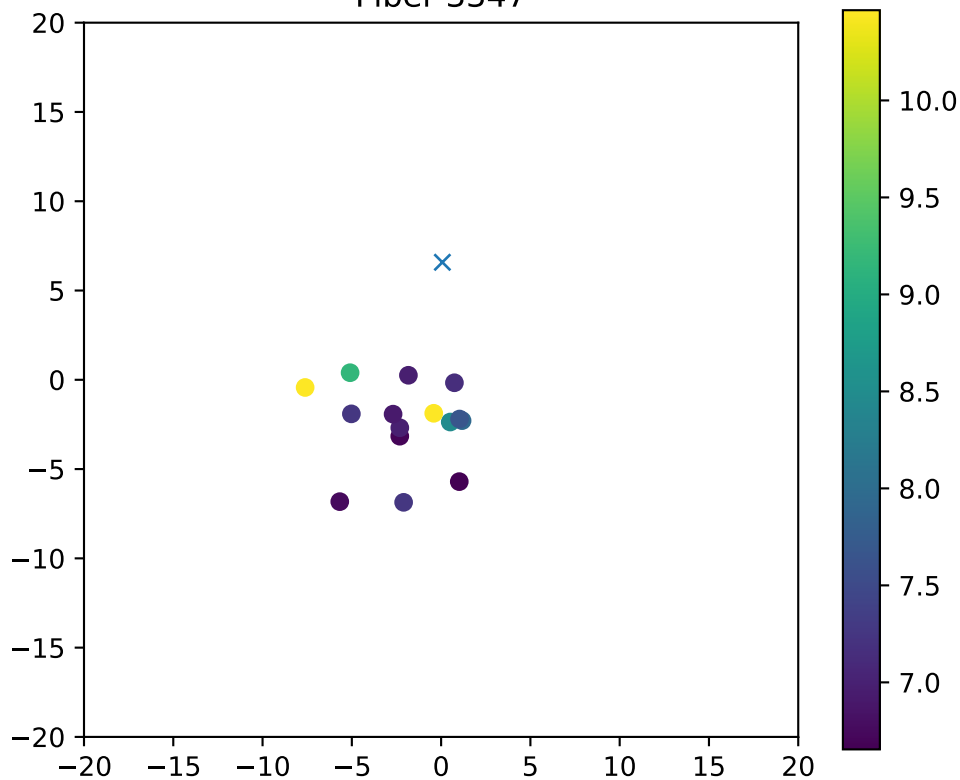
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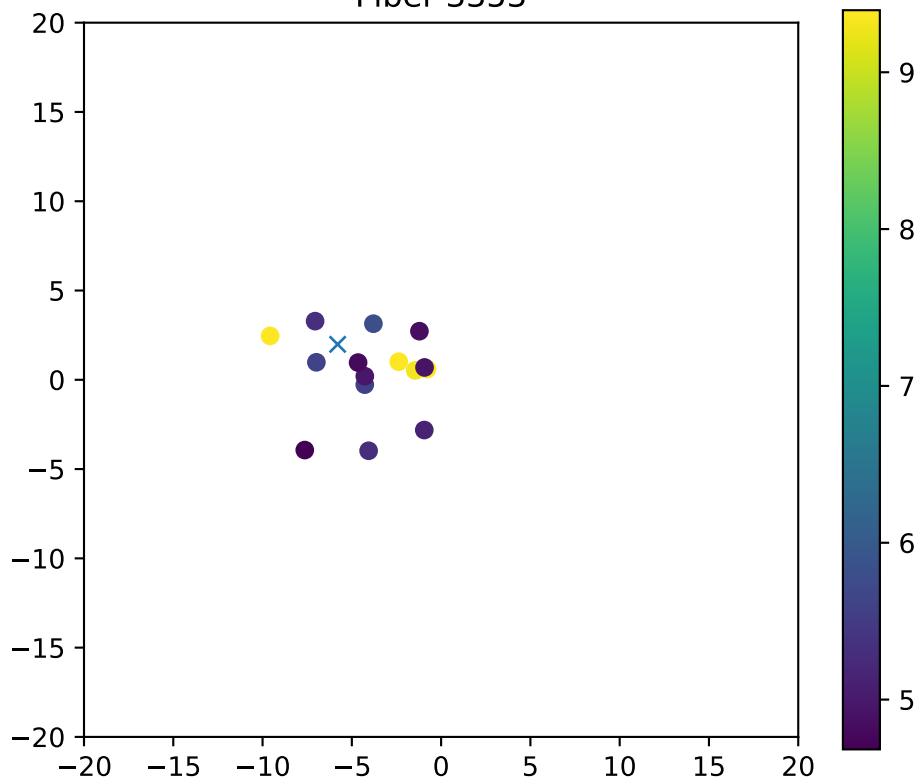
Fiber 3344



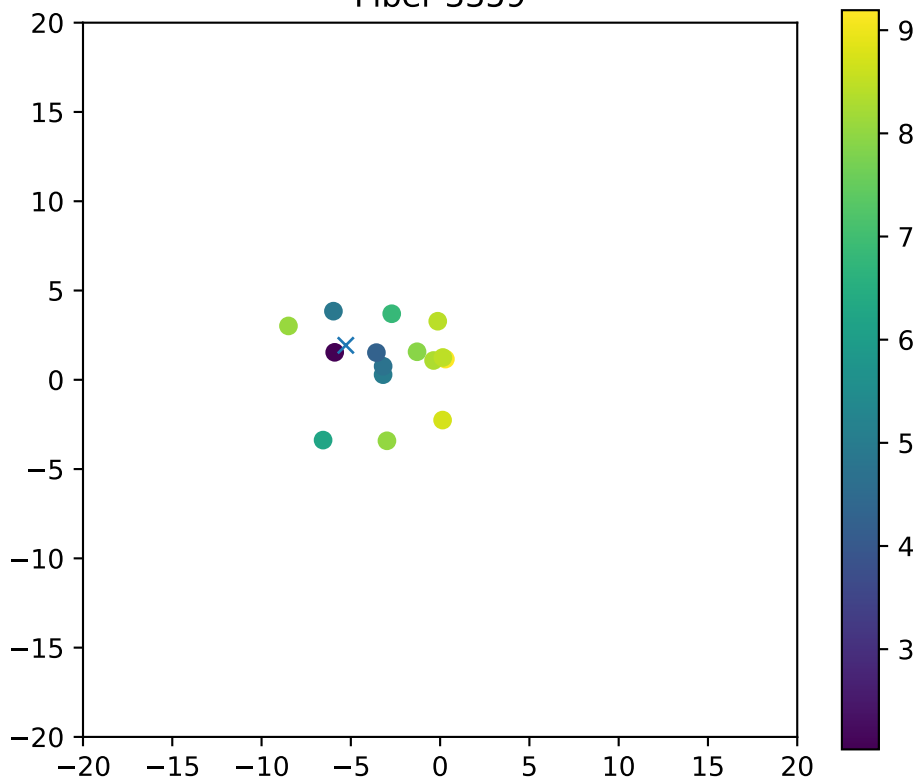
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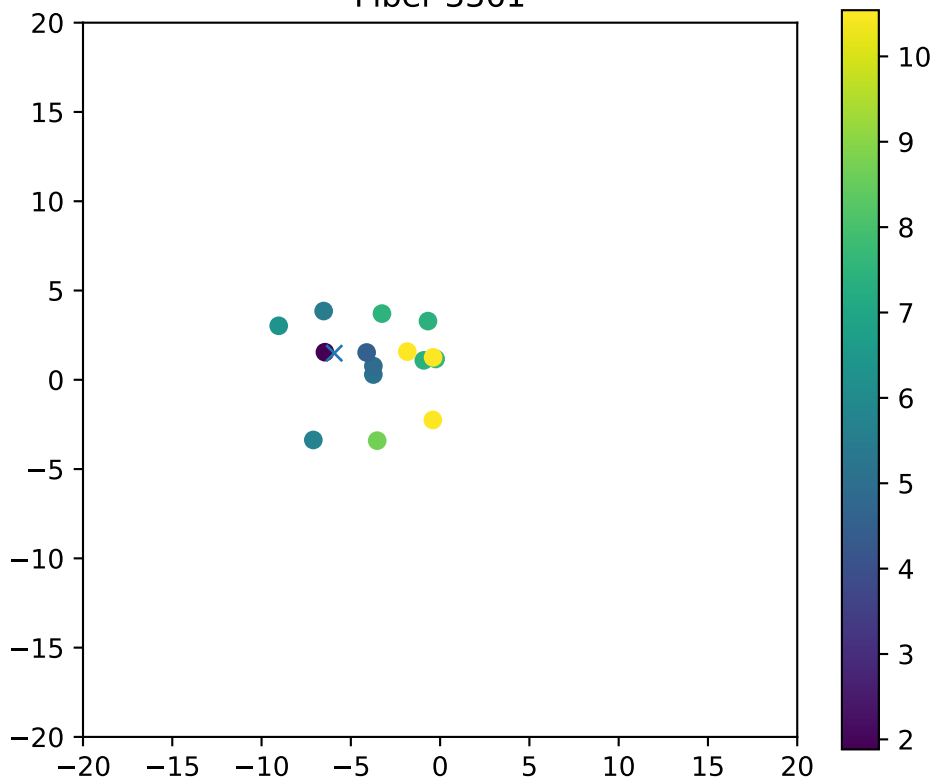
Fiber 3353



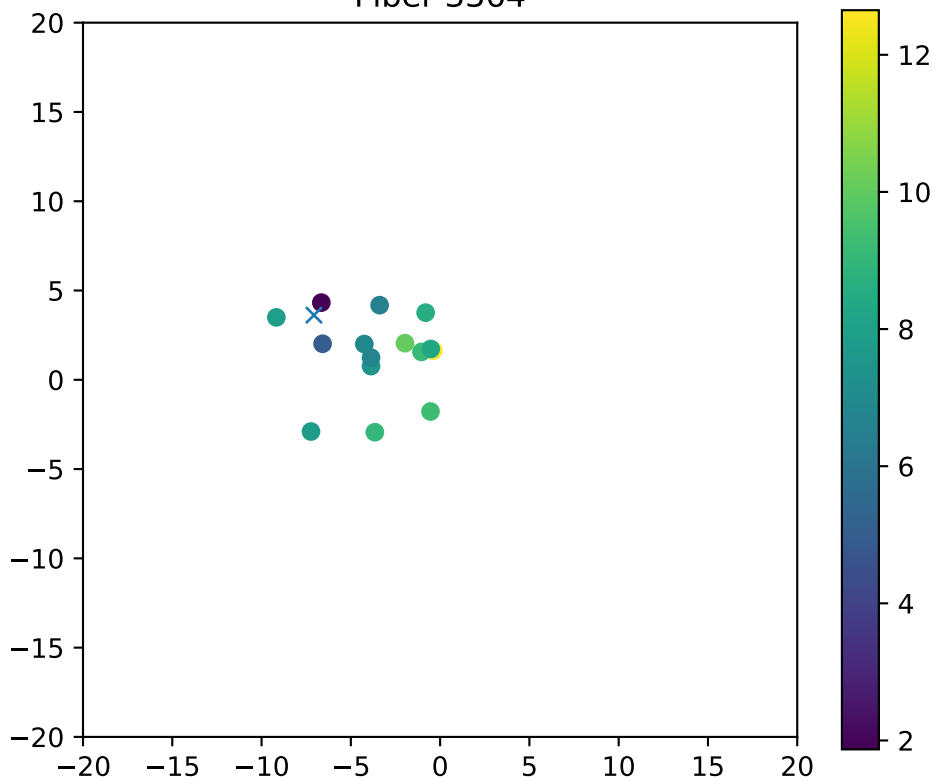
Fiber 3359



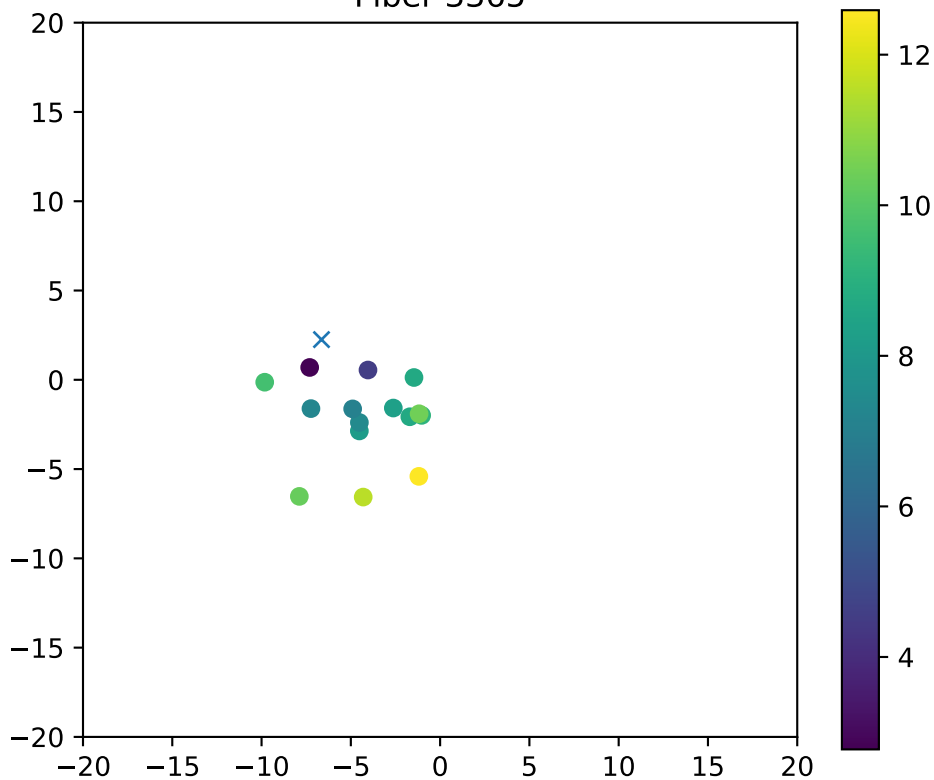
Fiber 3361



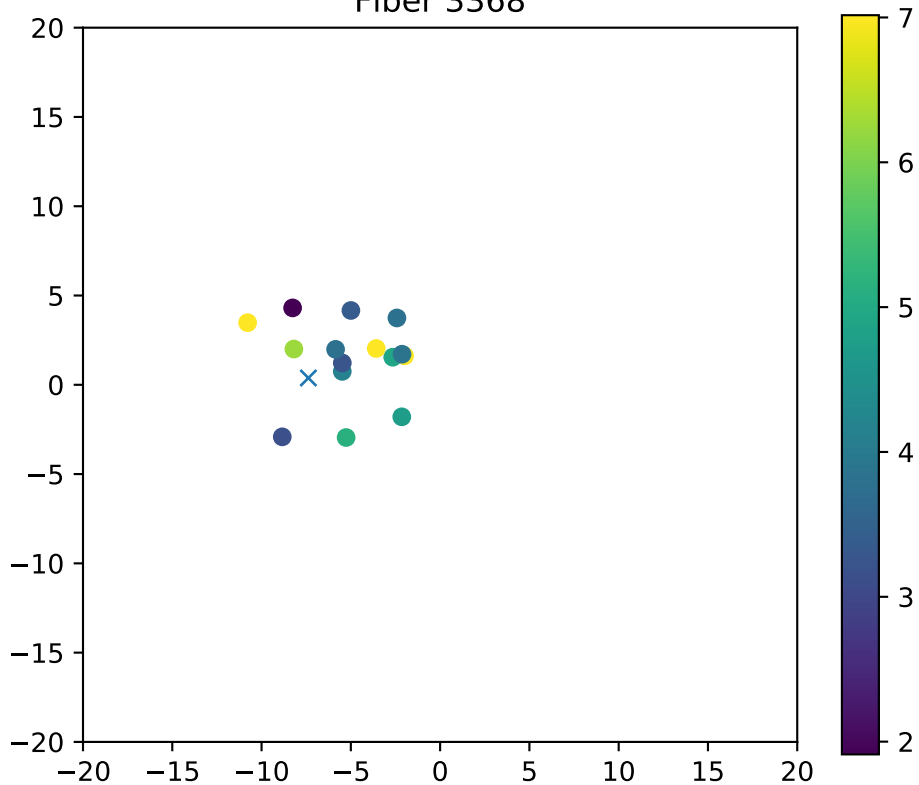
Fiber 3364



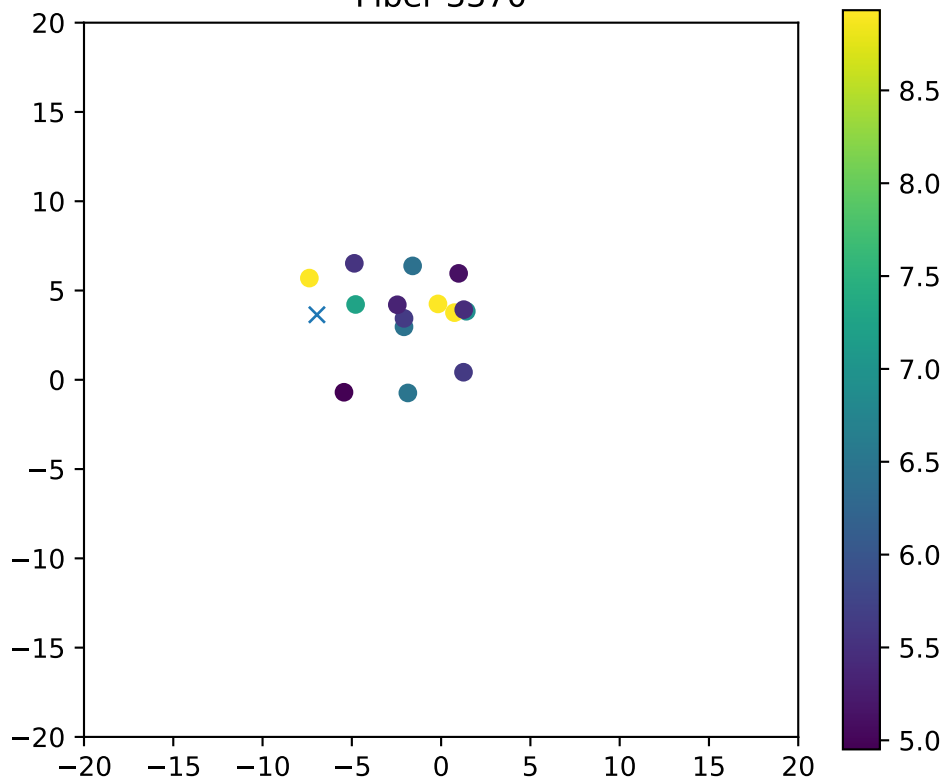
Fiber 3365



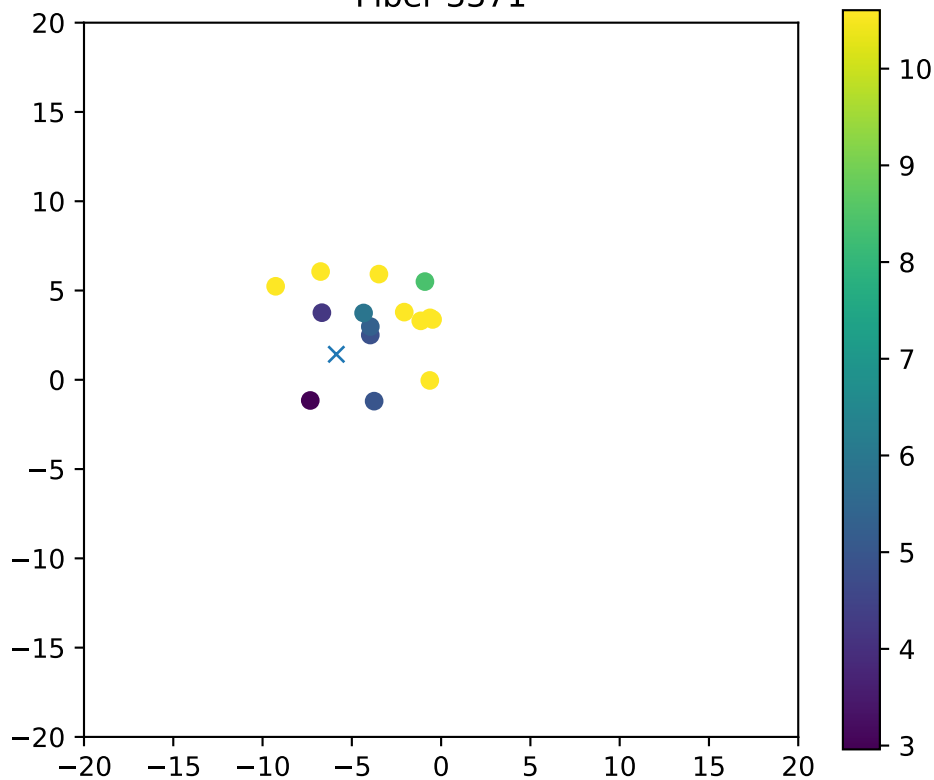
Fiber 3368



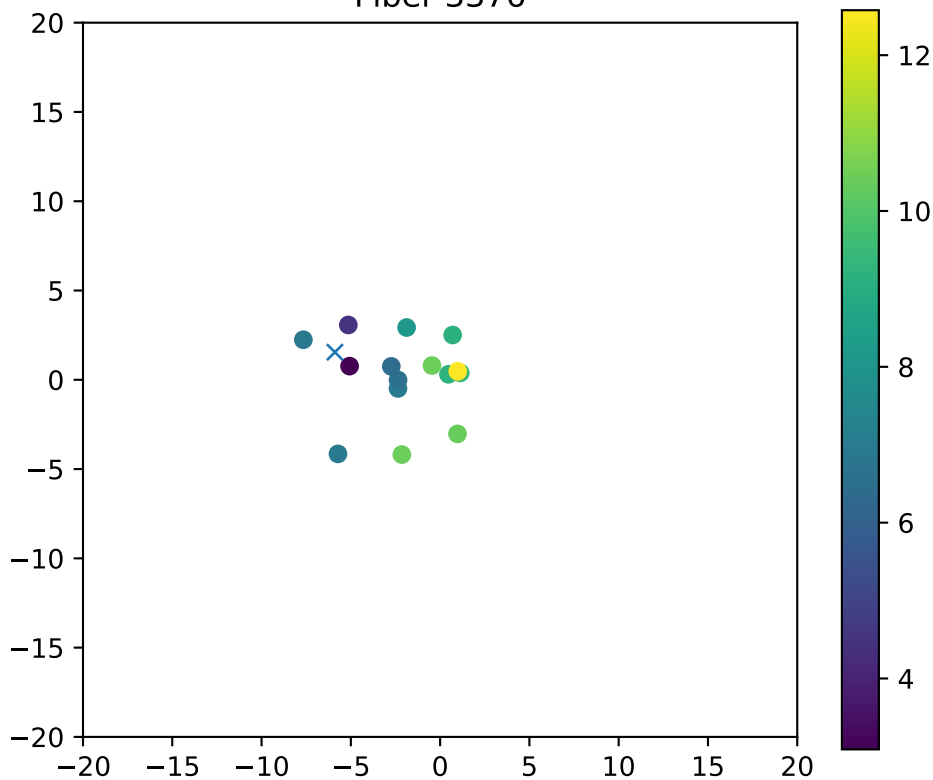
Fiber 3370



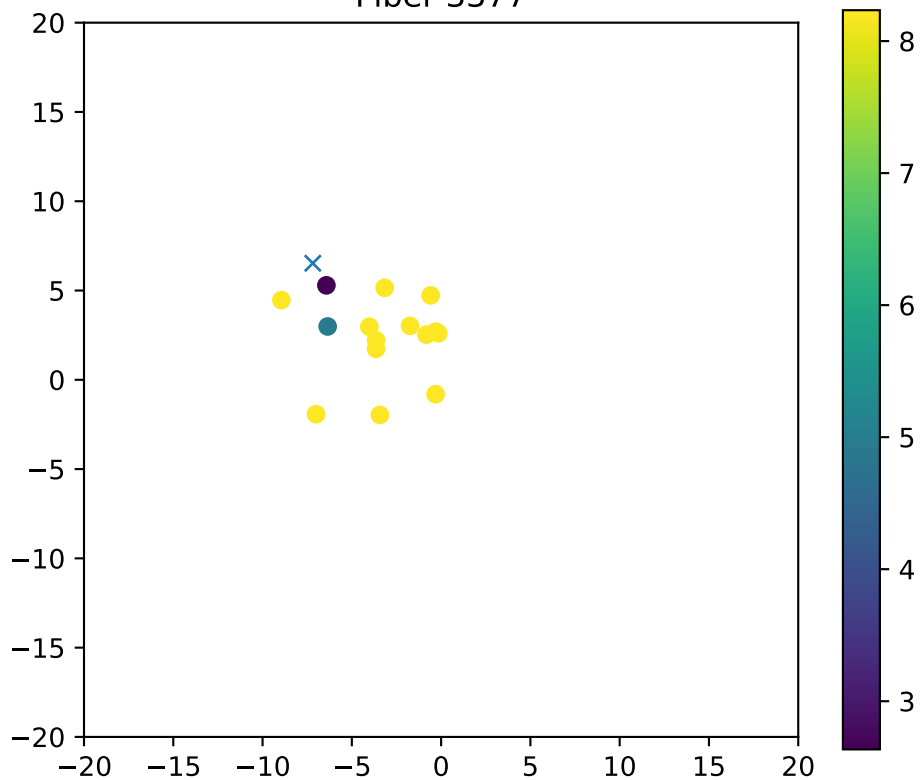
Fiber 3371



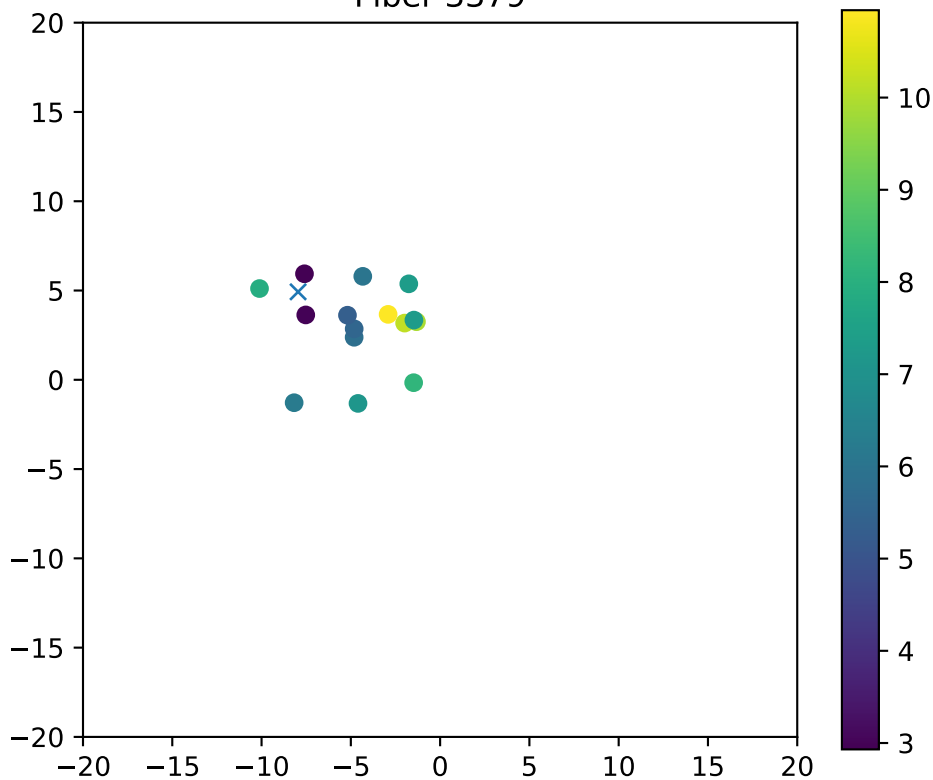
Fiber 3376



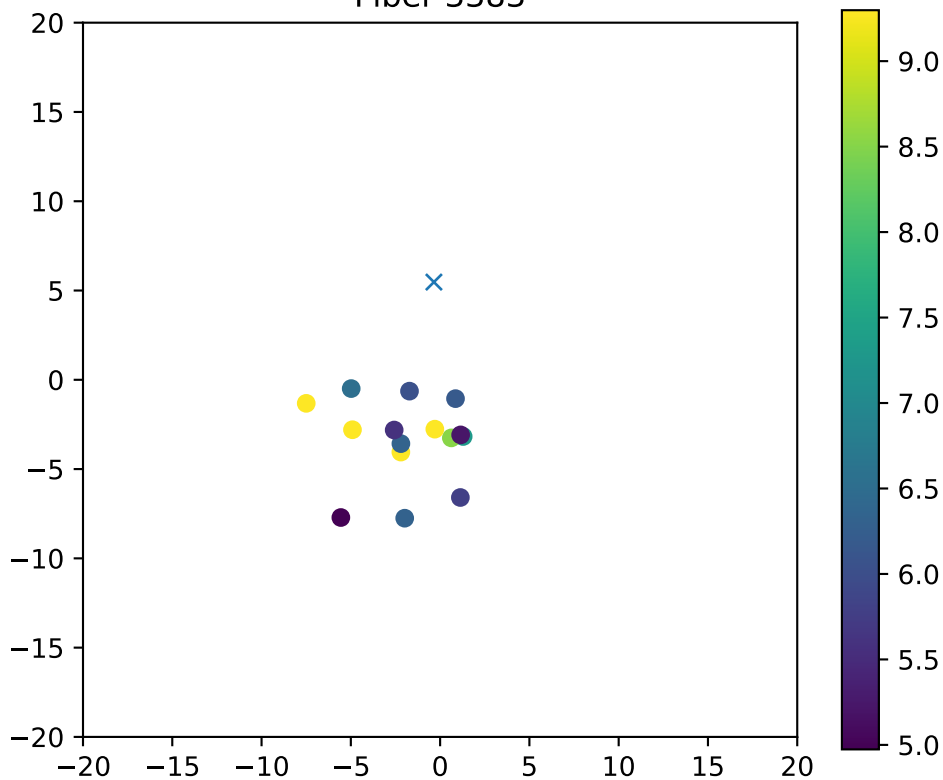
Fiber 3377



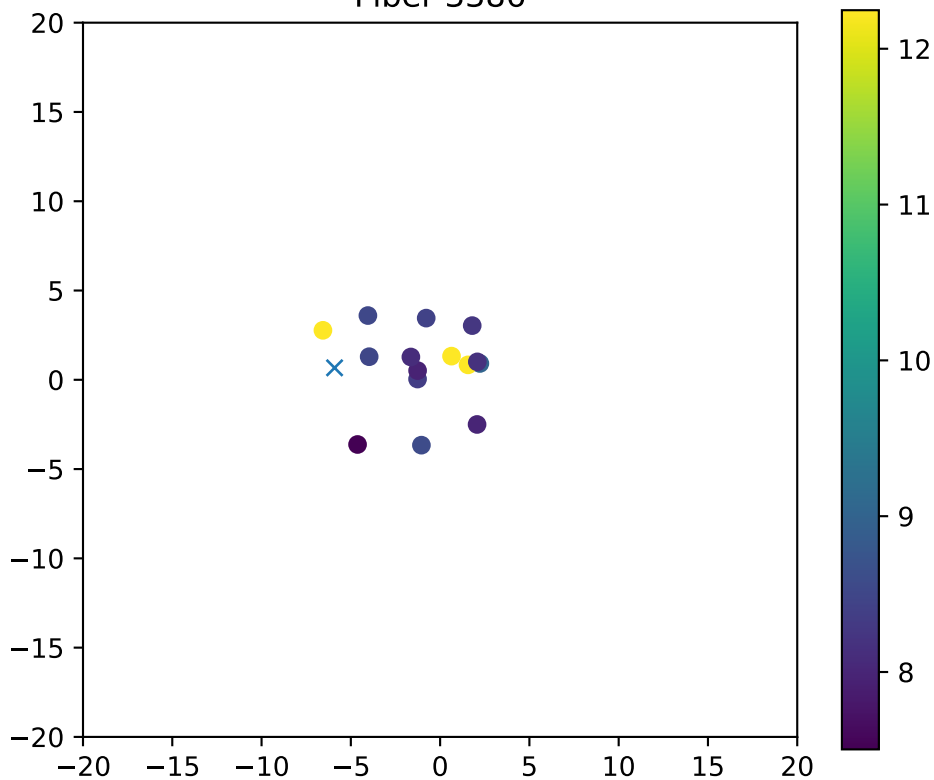
Fiber 3379



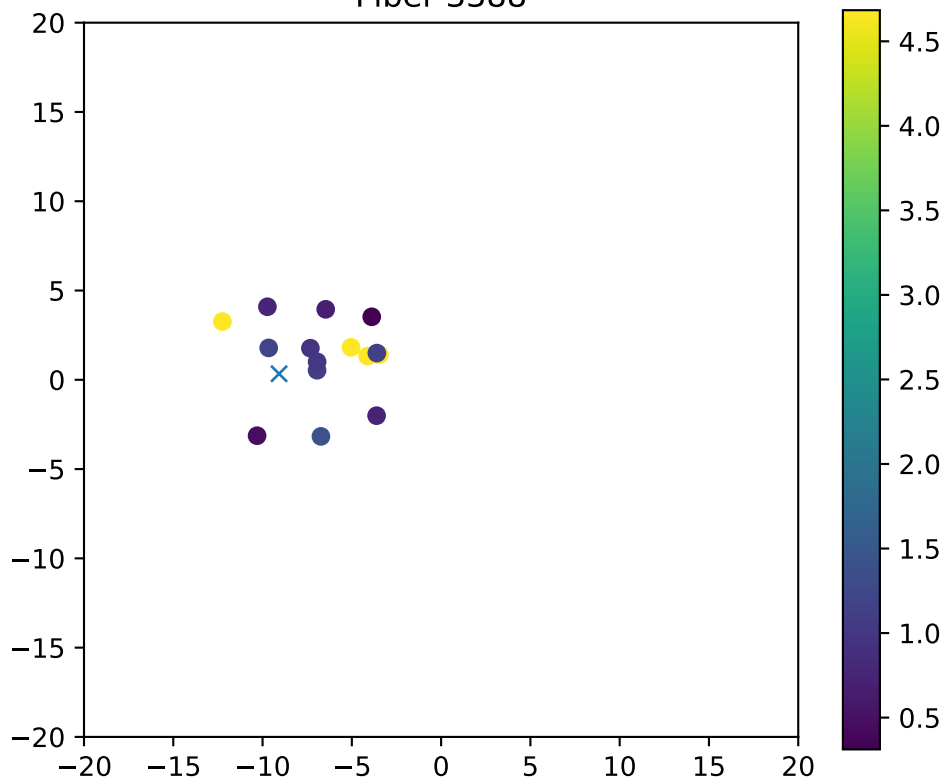
Fiber 3383



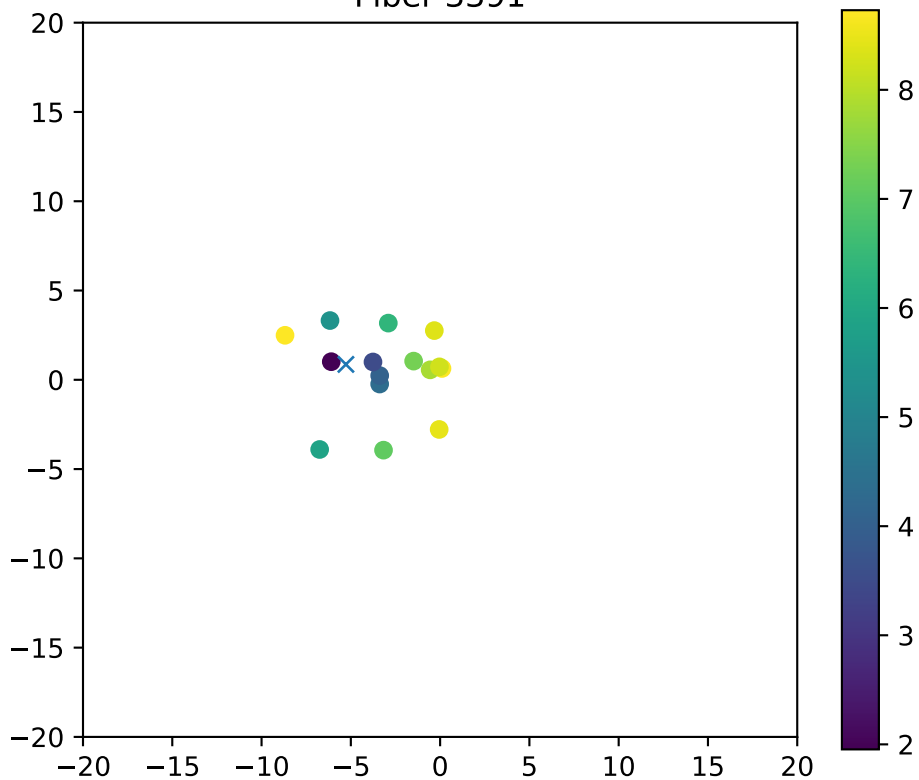
Fiber 3386



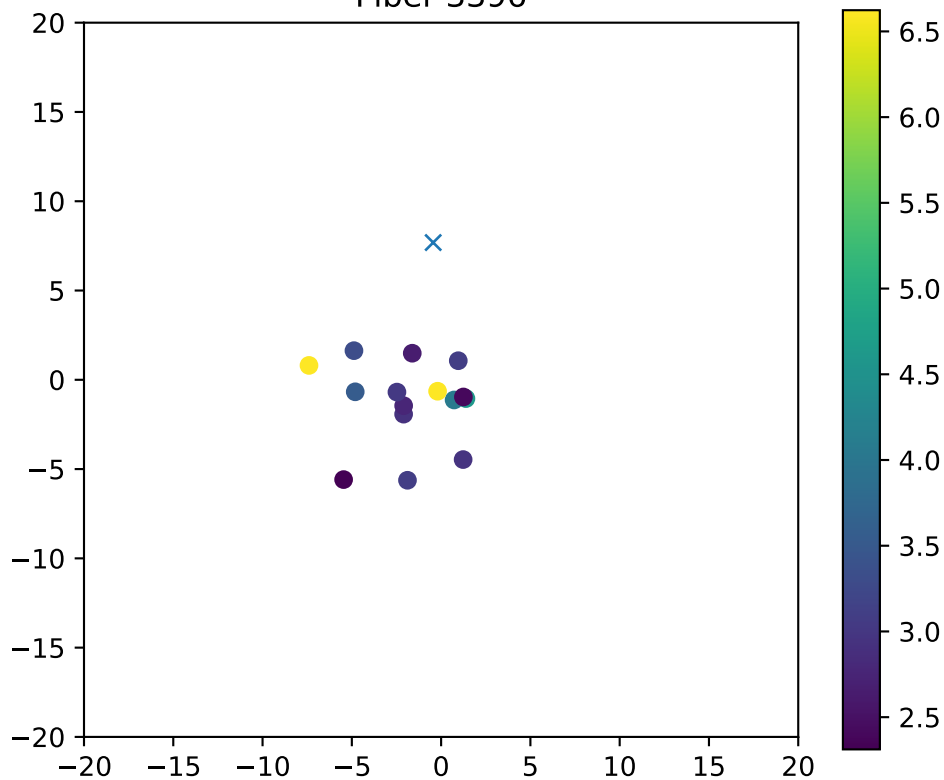
Fiber 3388



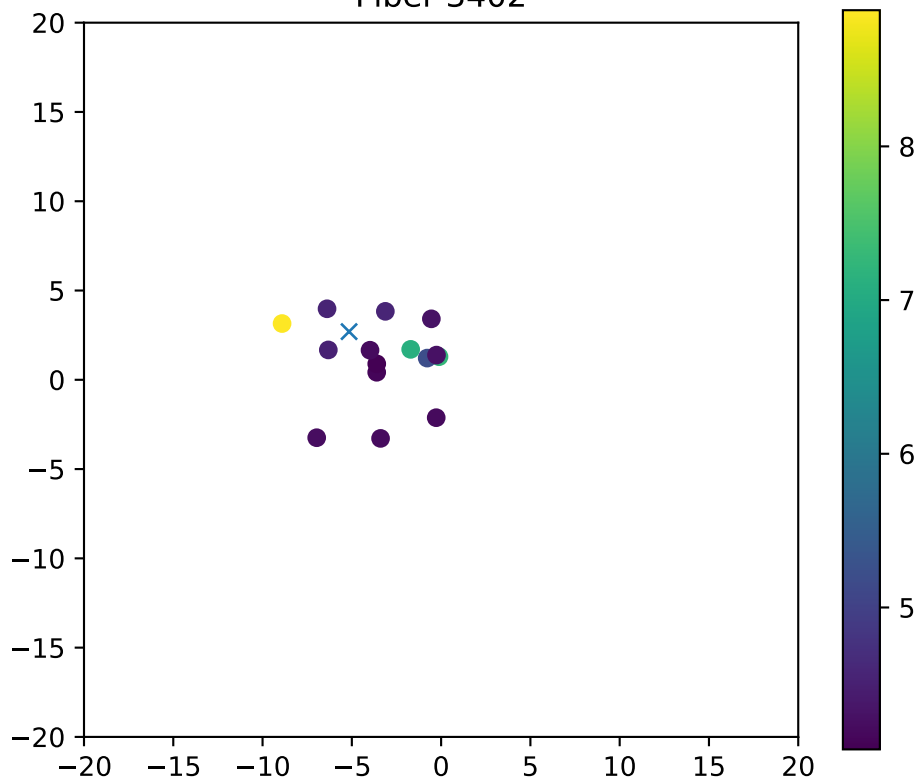
Fiber 3391



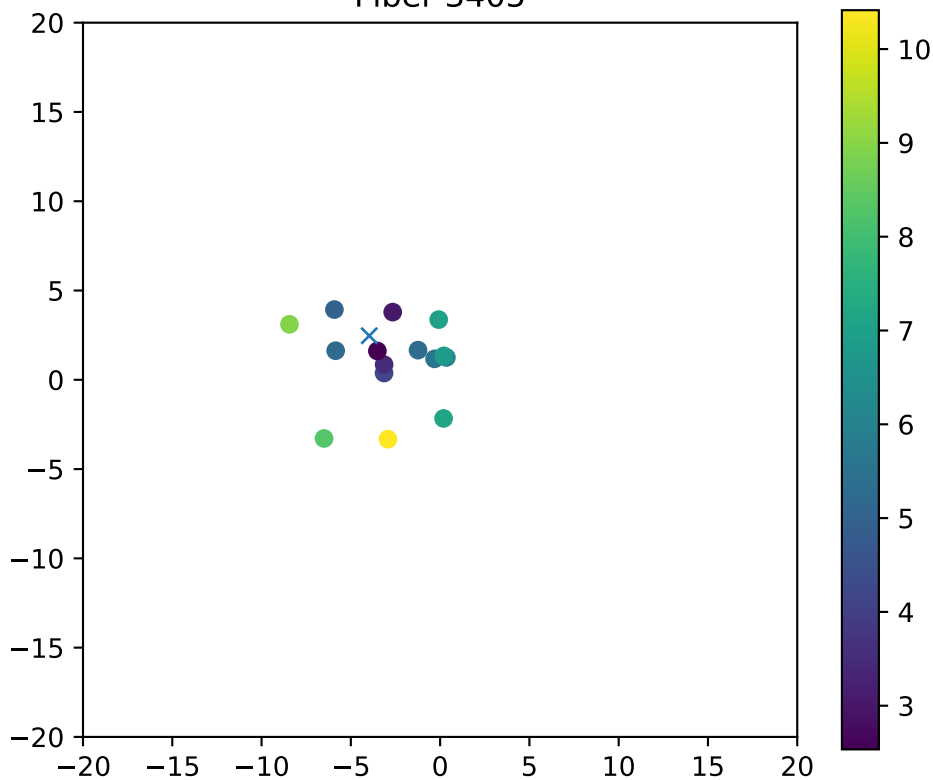
Fiber 3396

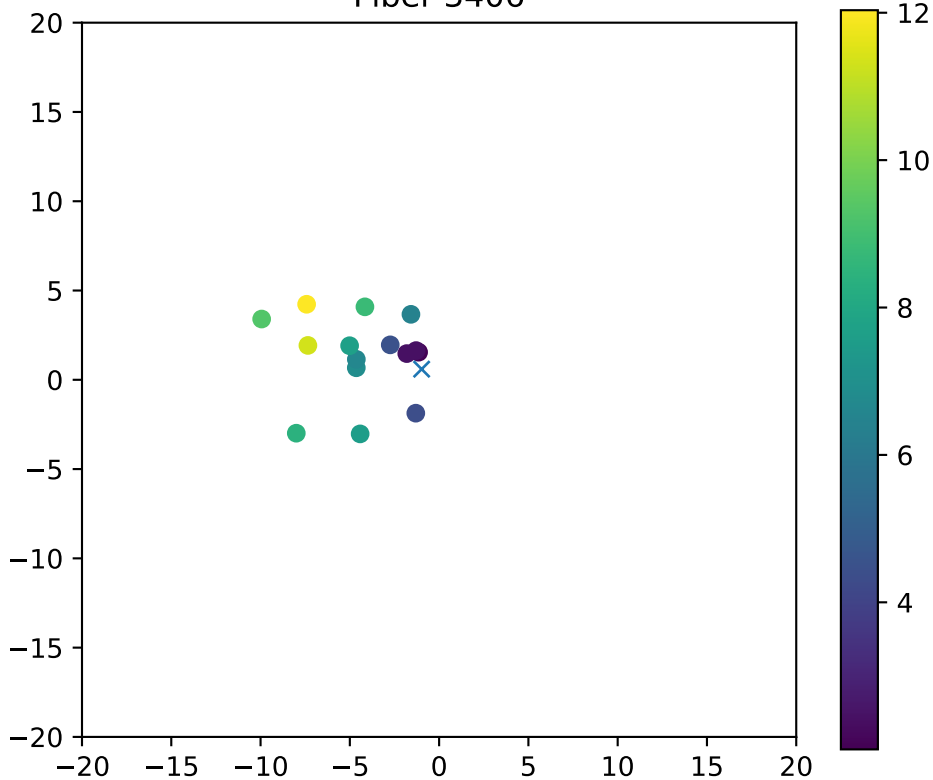


Fiber 3402

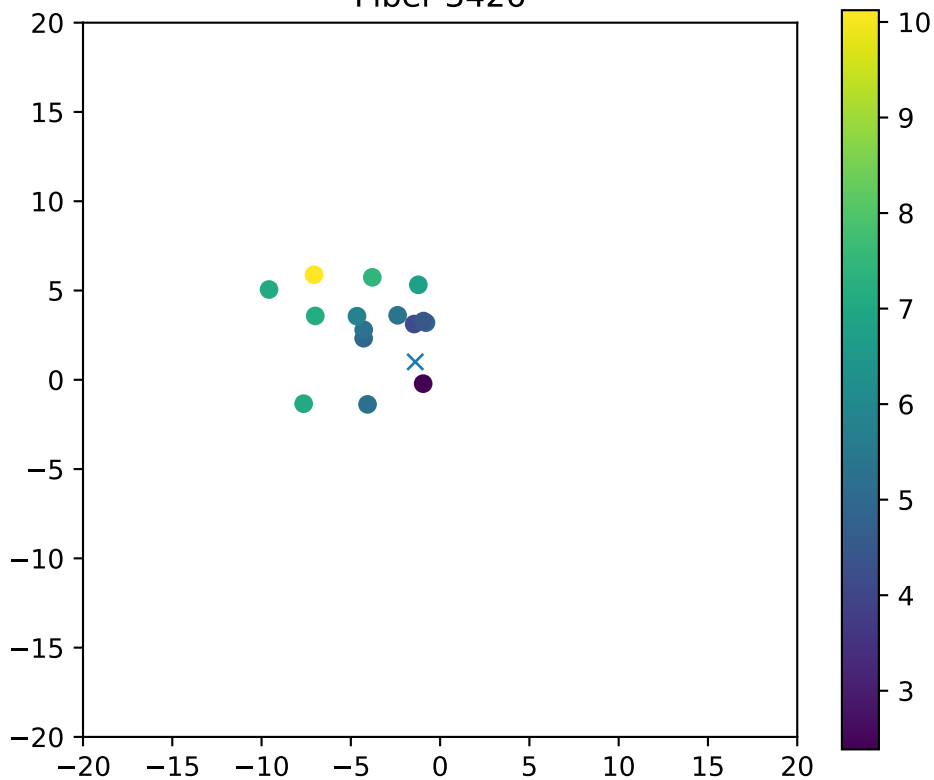


Fiber 3405

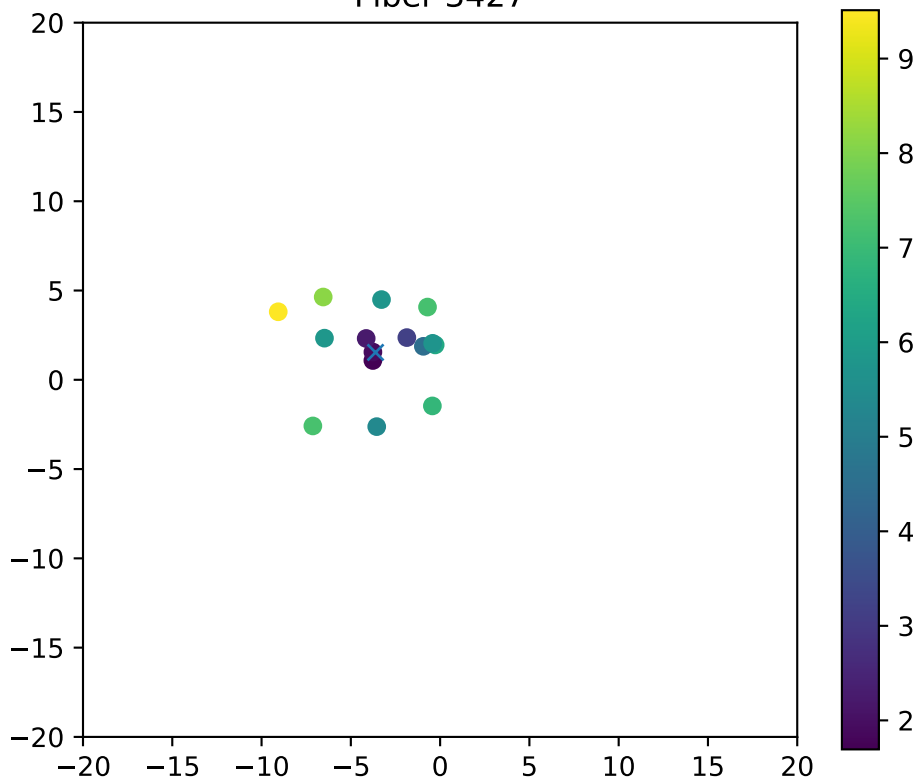




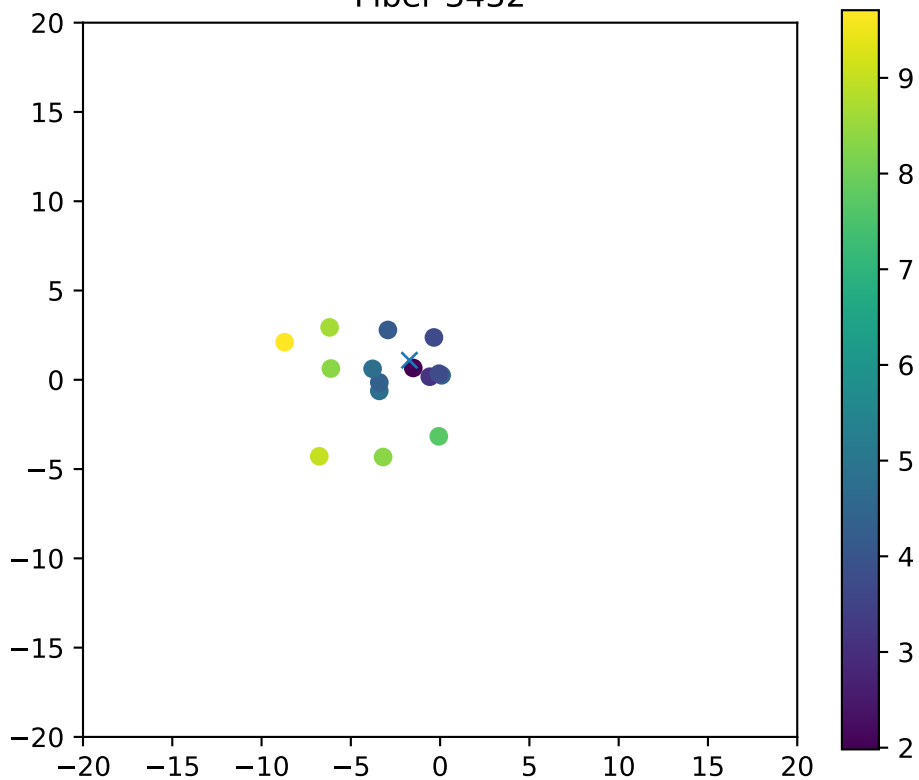
Fiber 3426



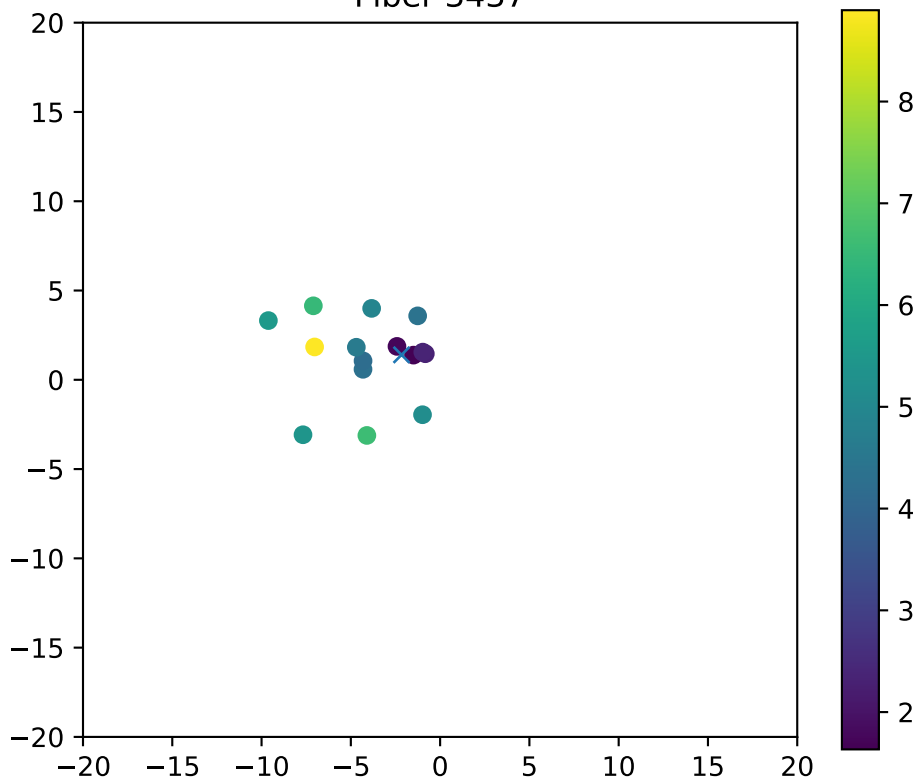
Fiber 3427



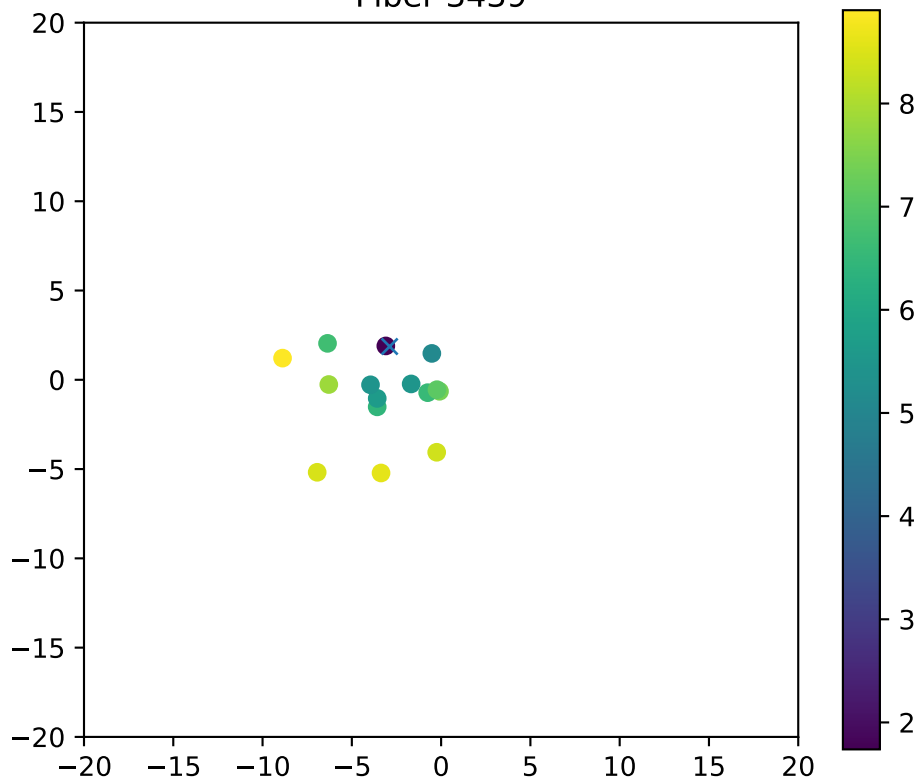
Fiber 3432



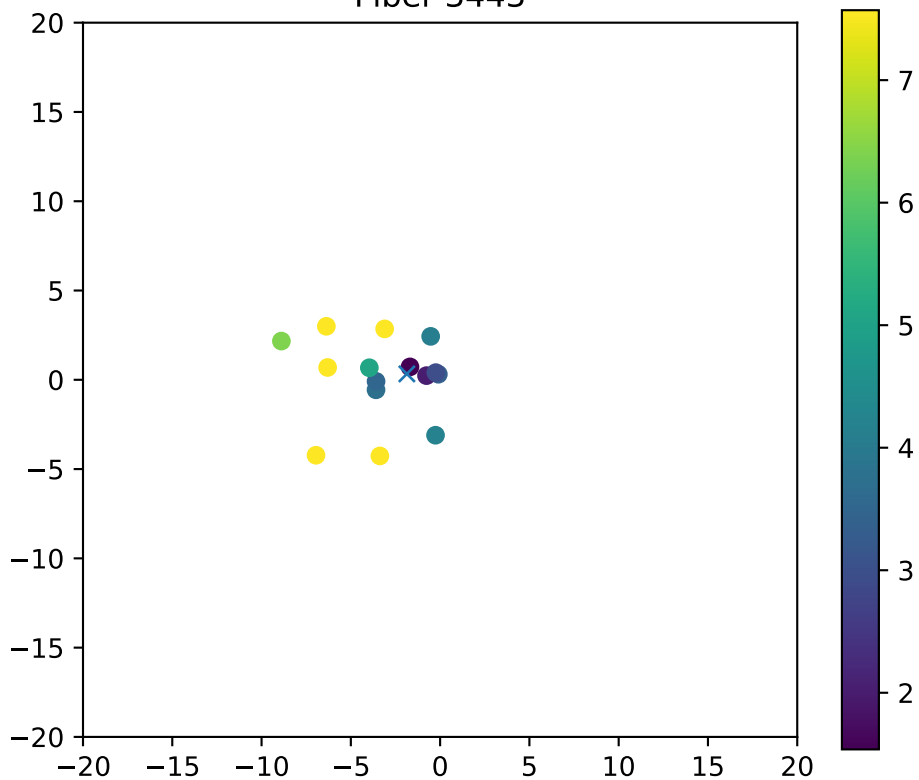
Fiber 3437



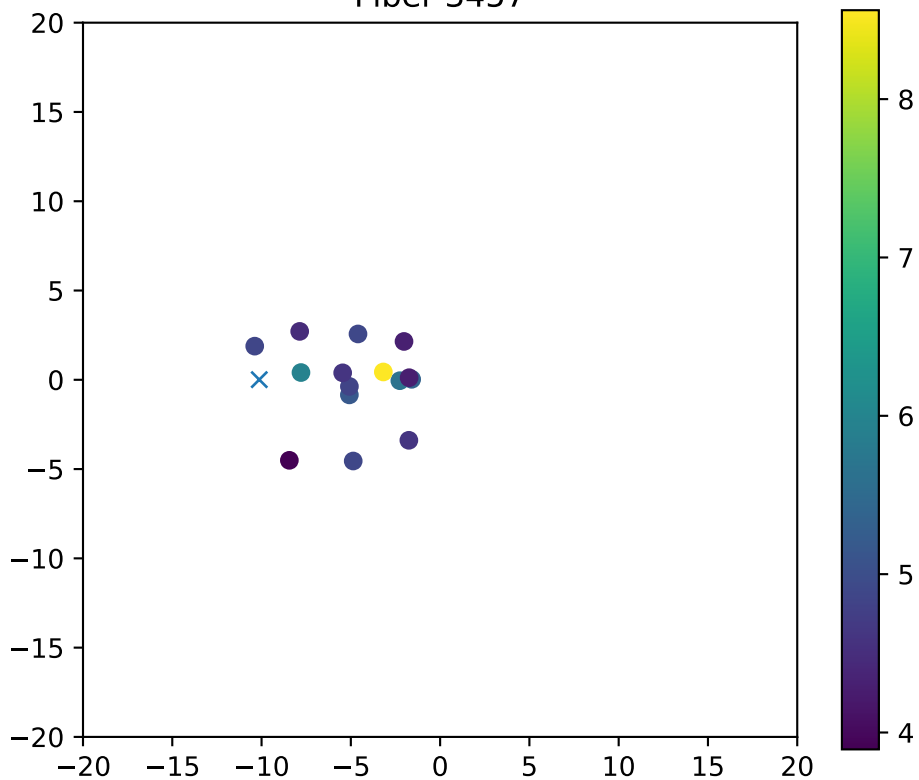
Fiber 3439



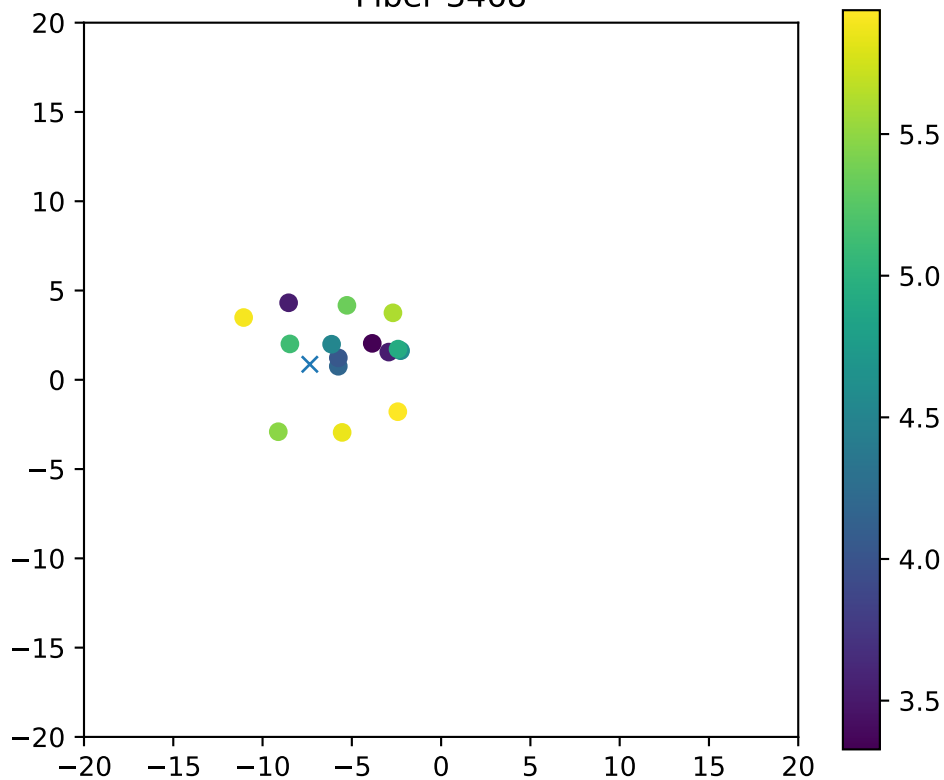
Fiber 3443



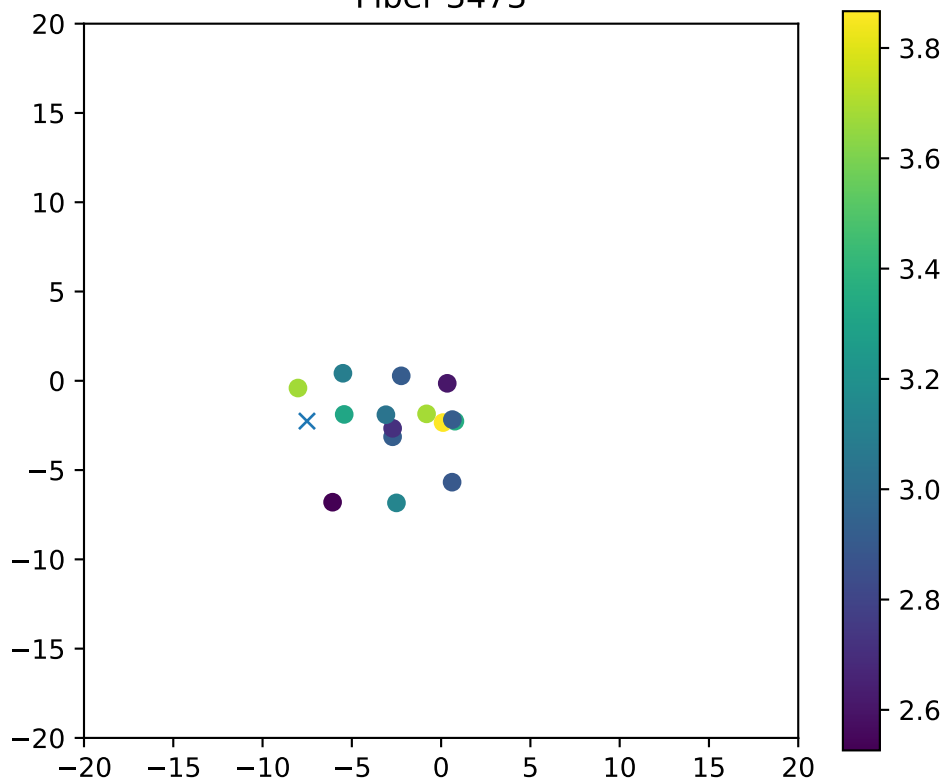
Fiber 3457



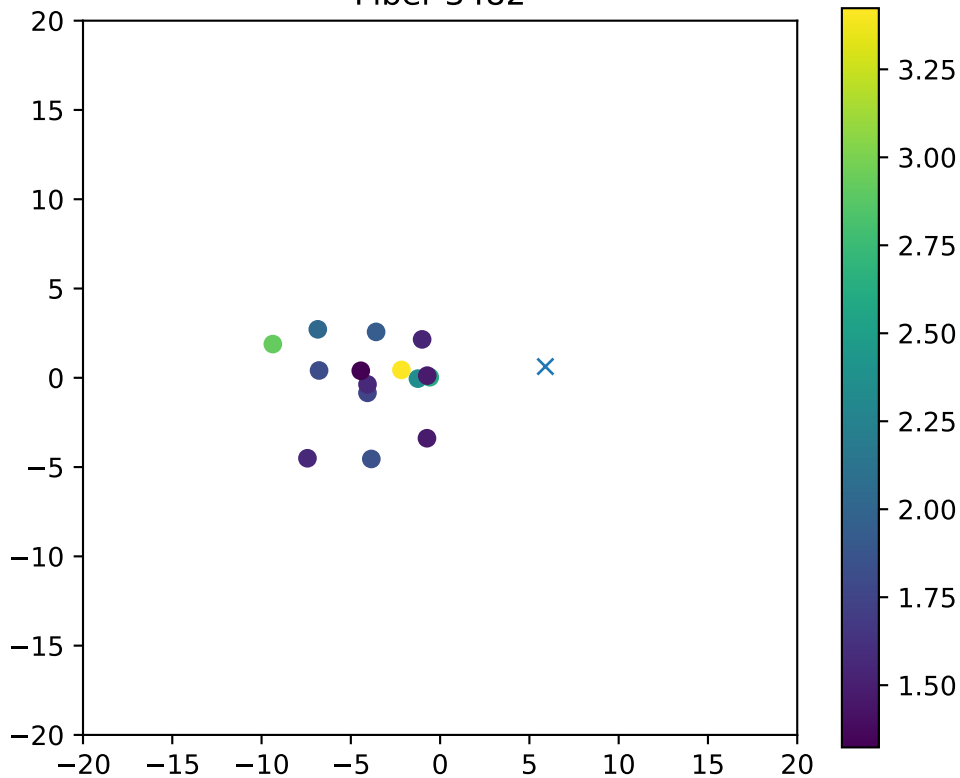
Fiber 3468



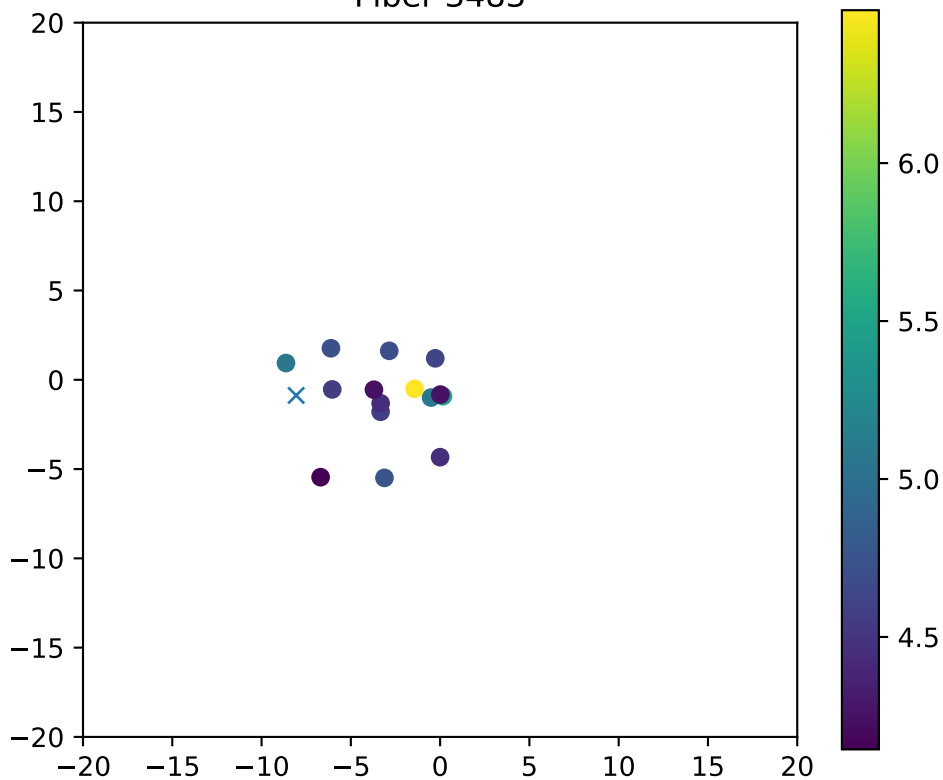
Fiber 3473



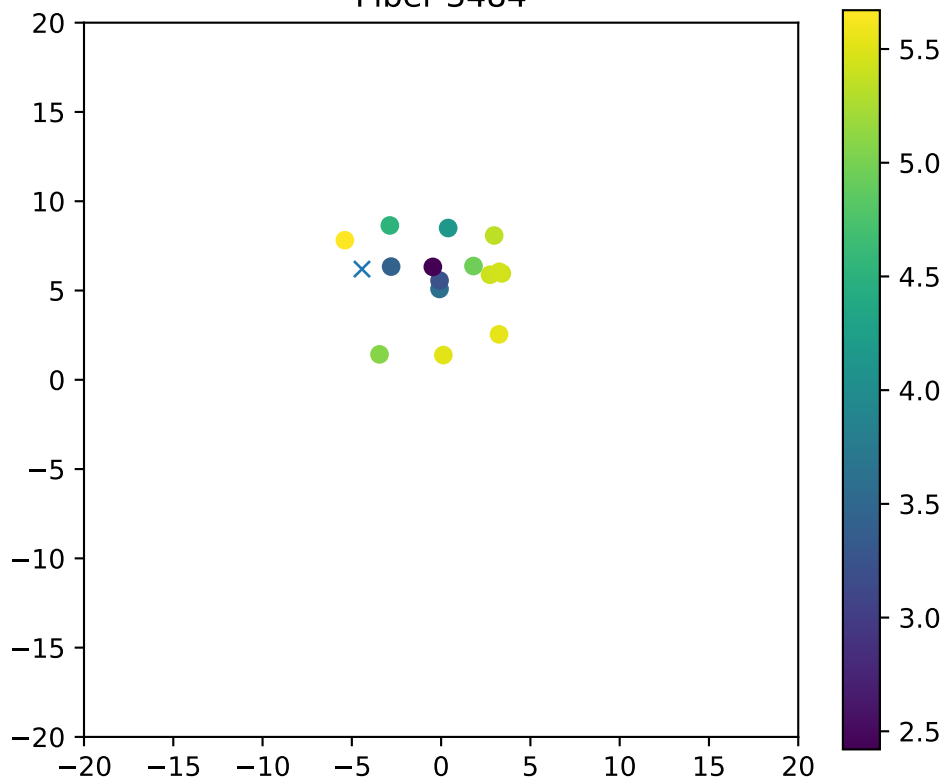
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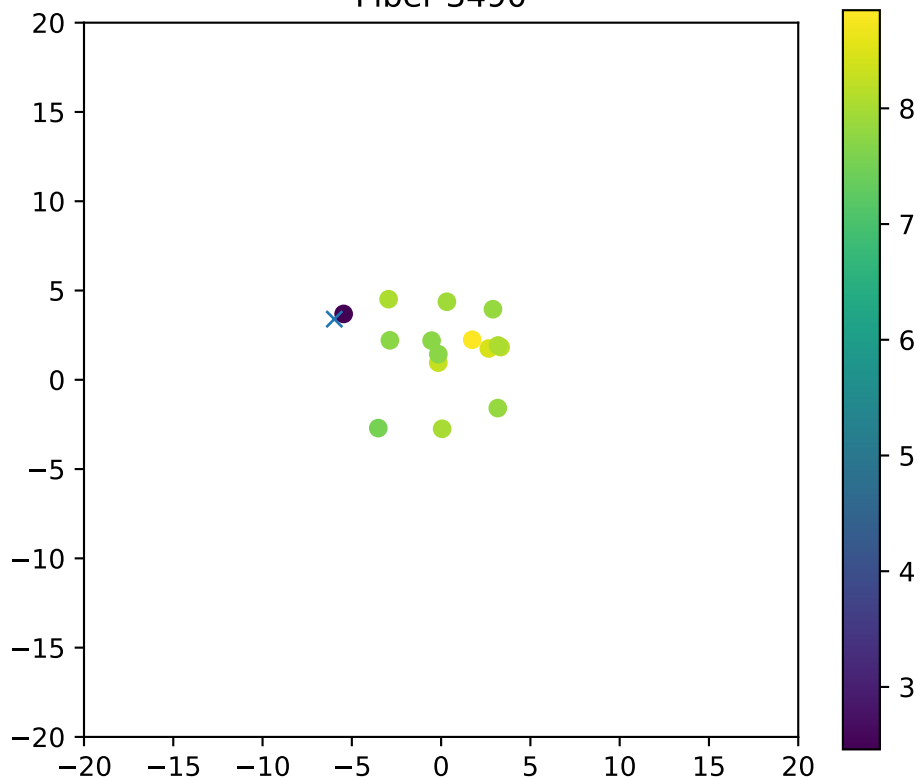
Fiber 3483



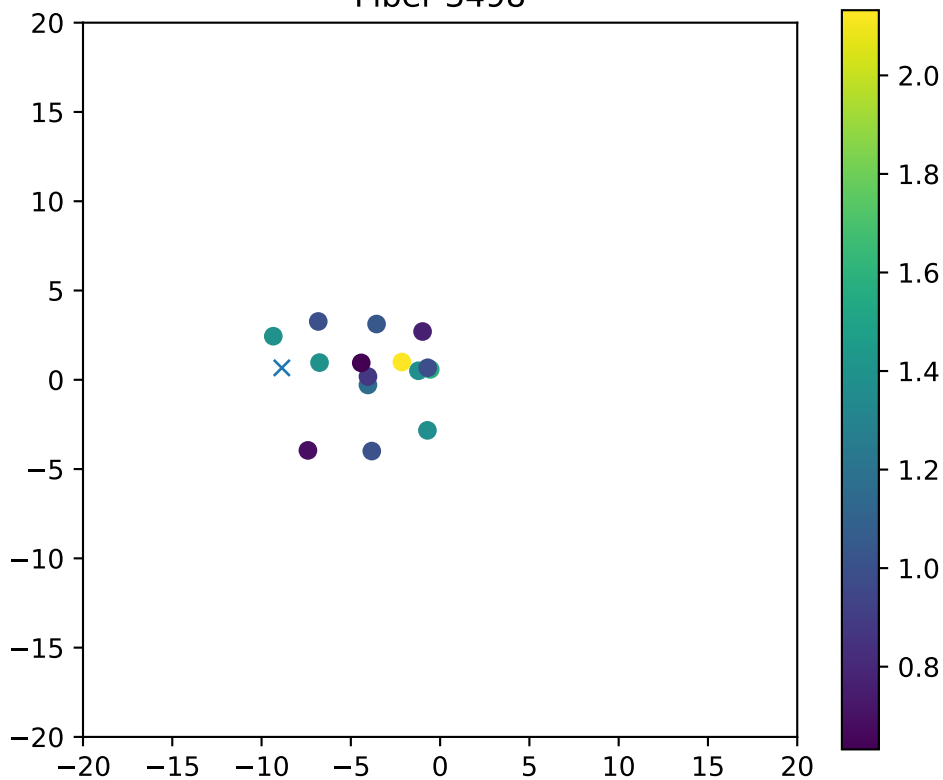
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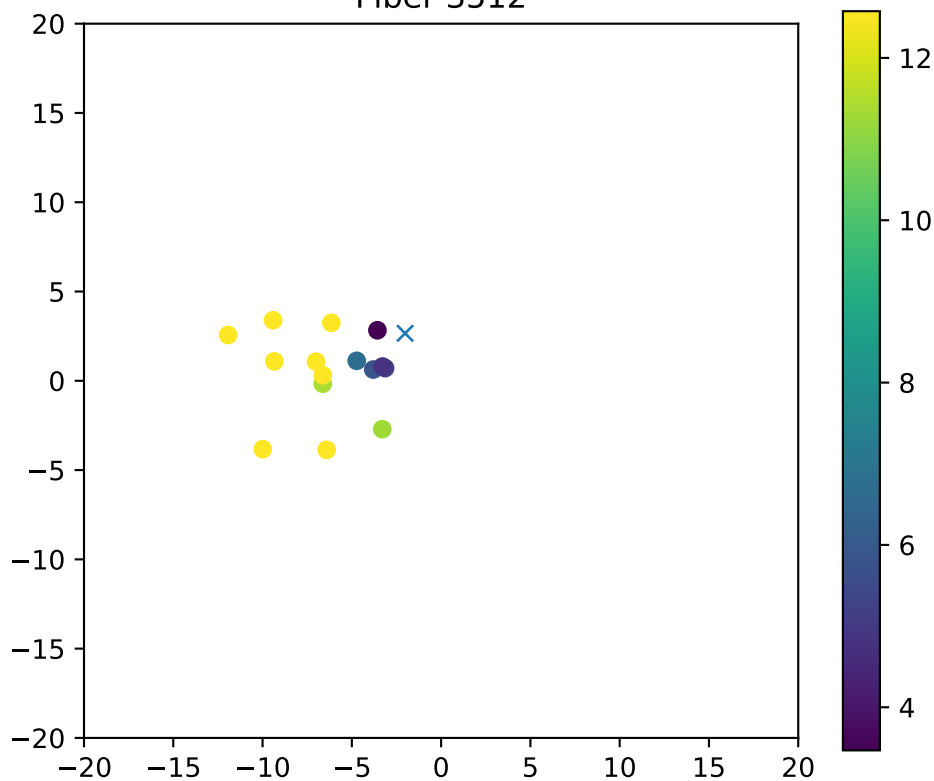
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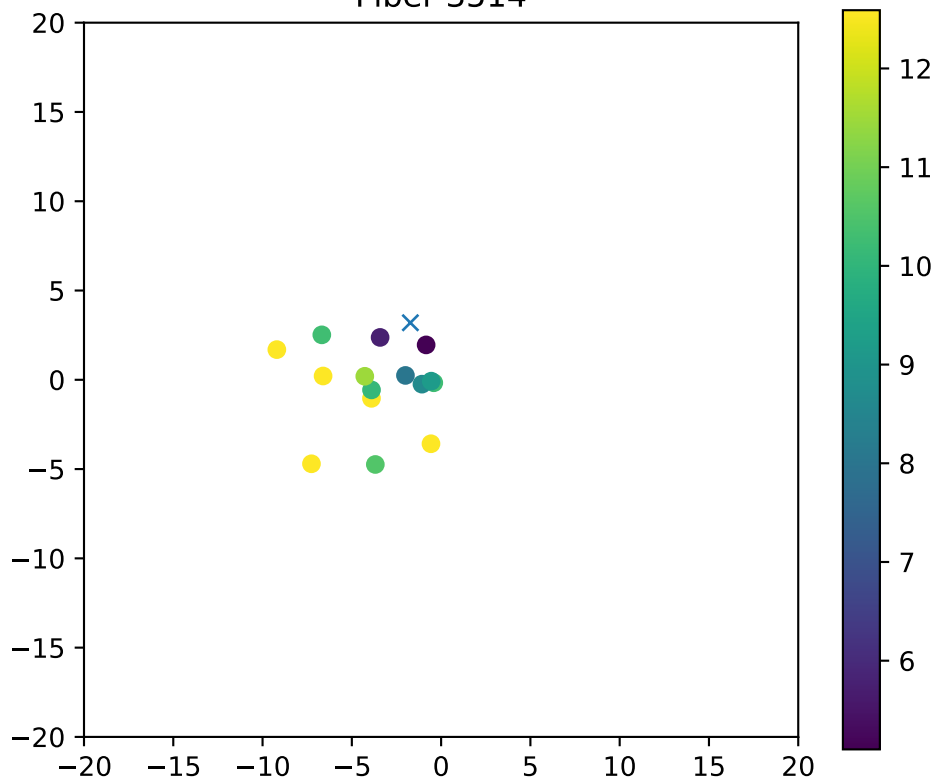
Fiber 3498



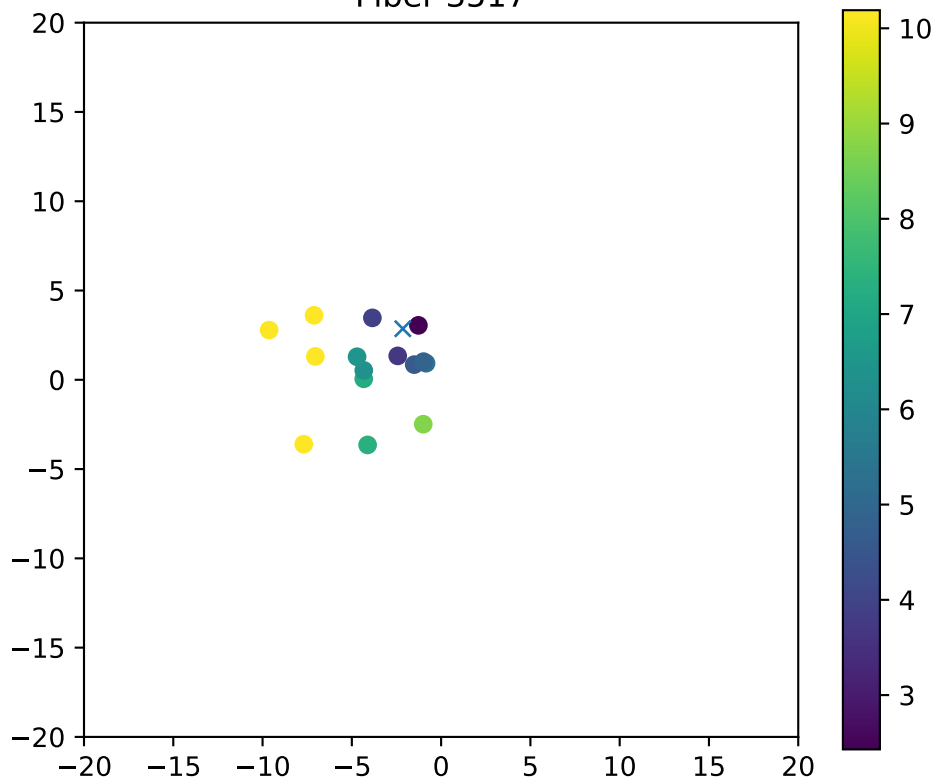
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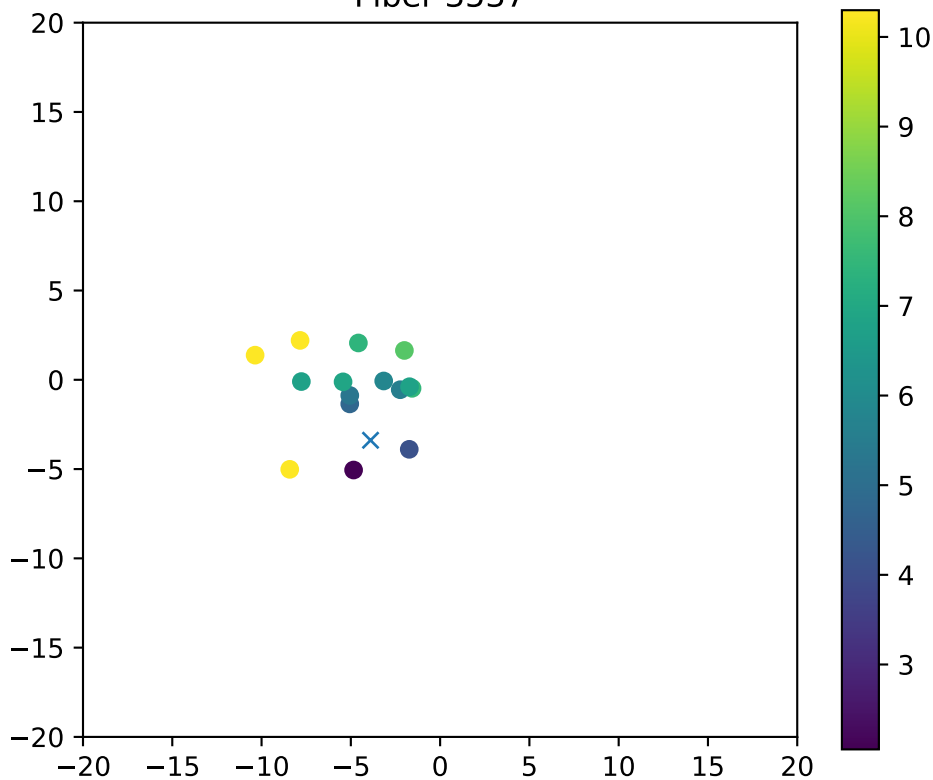
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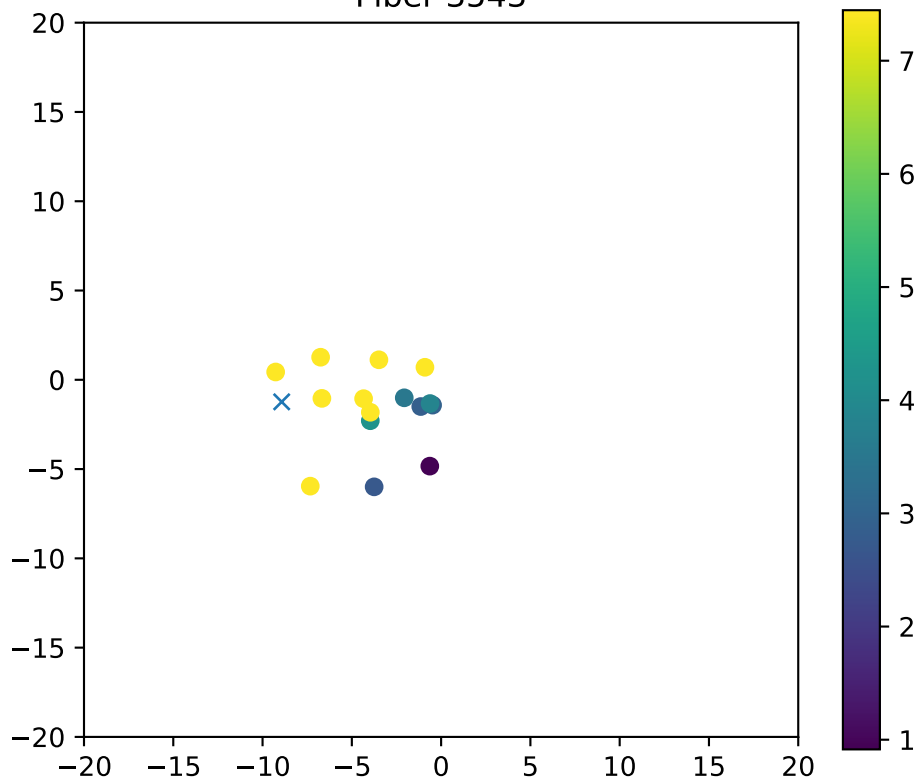
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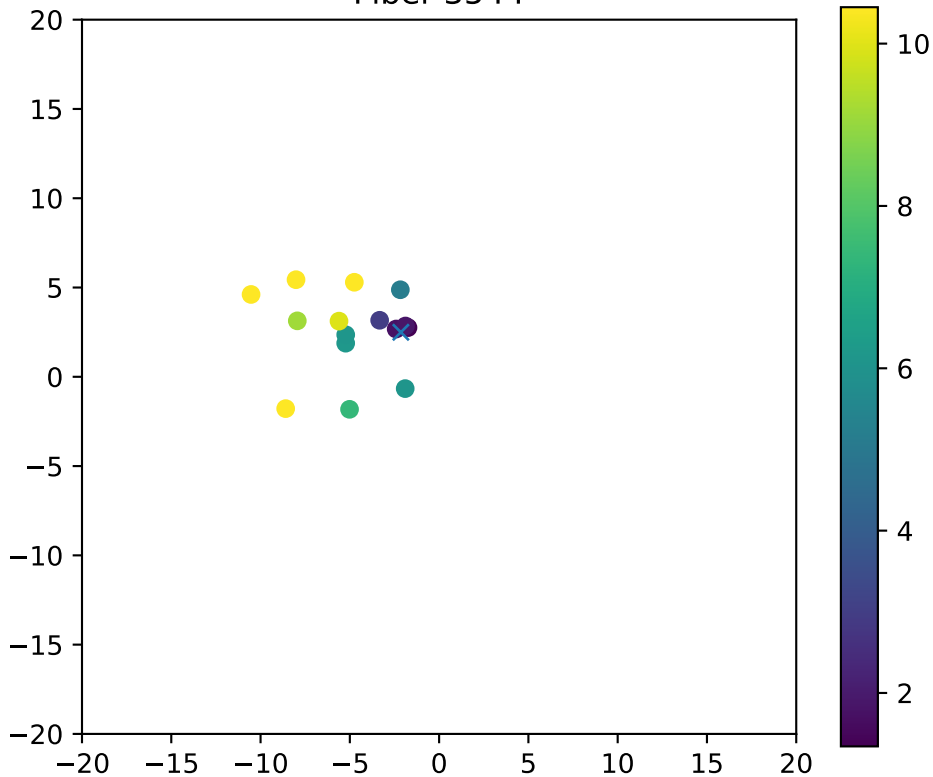


Fiber 3537

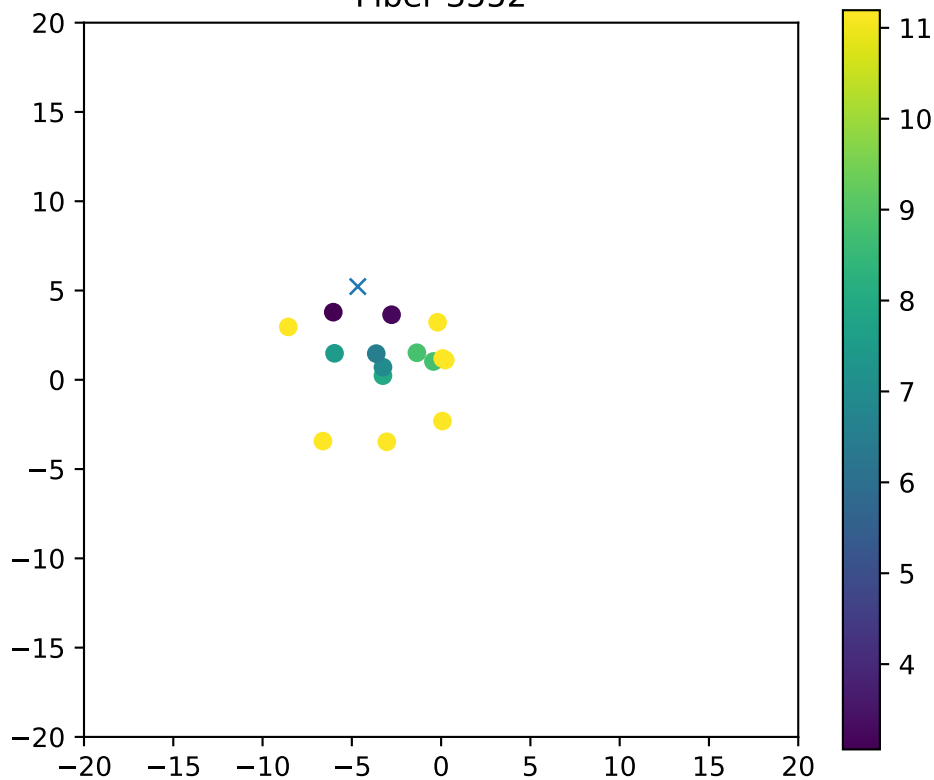


Fiber 3543

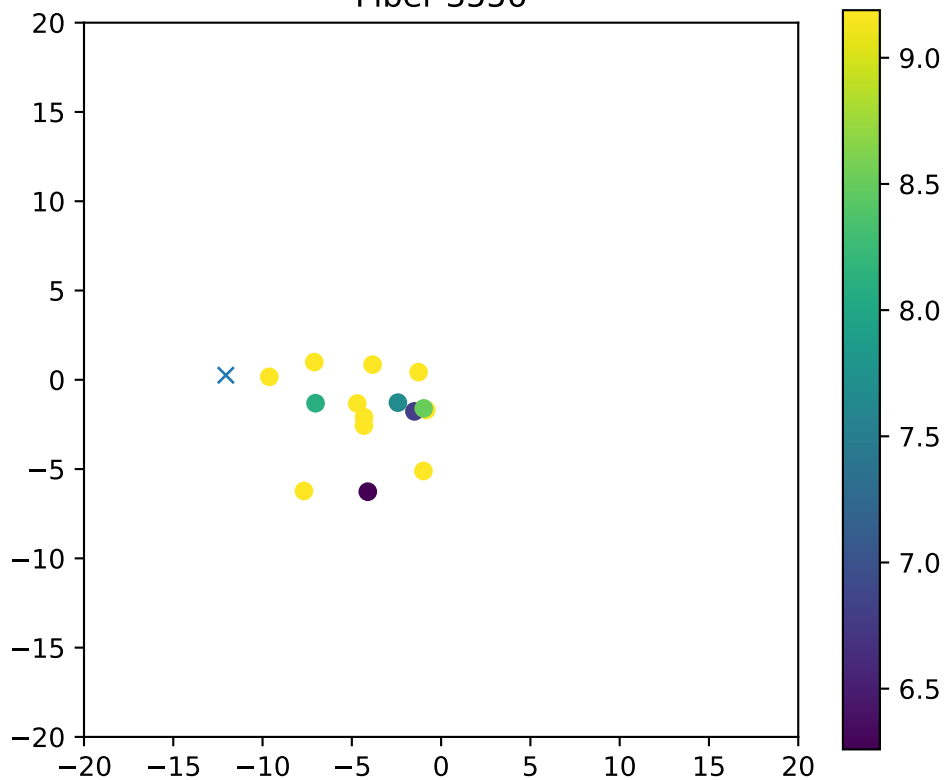




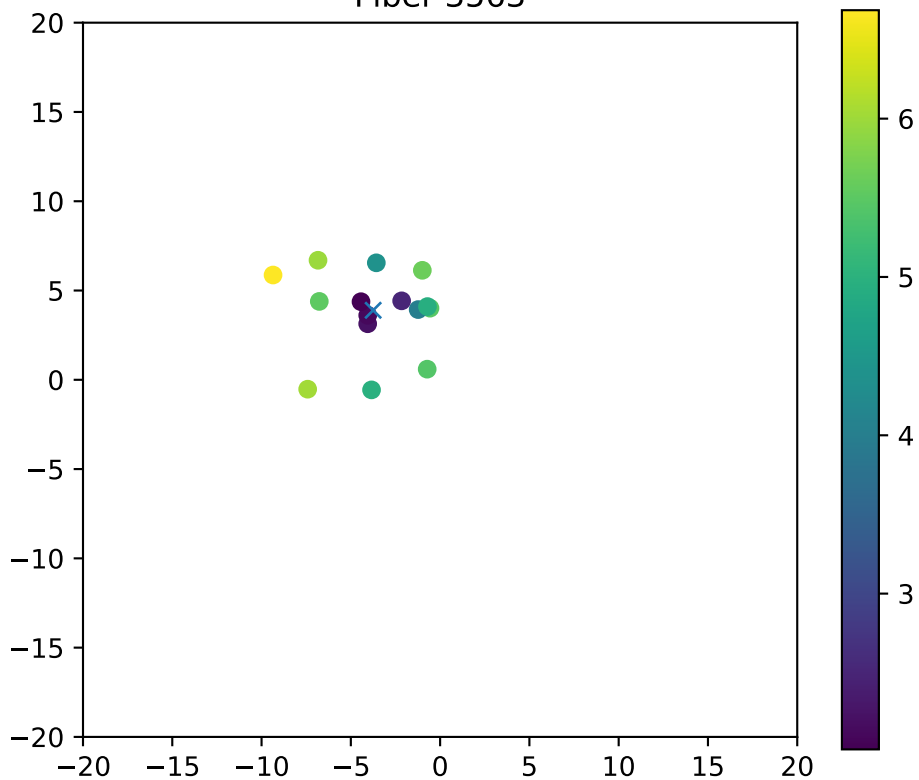
Fiber 3552



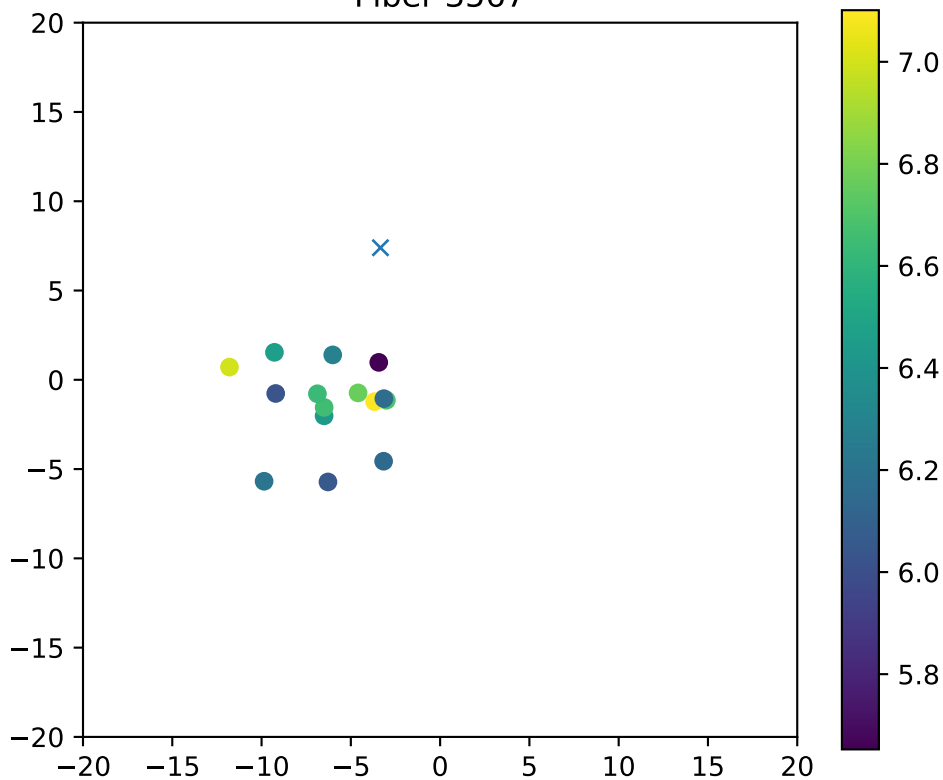
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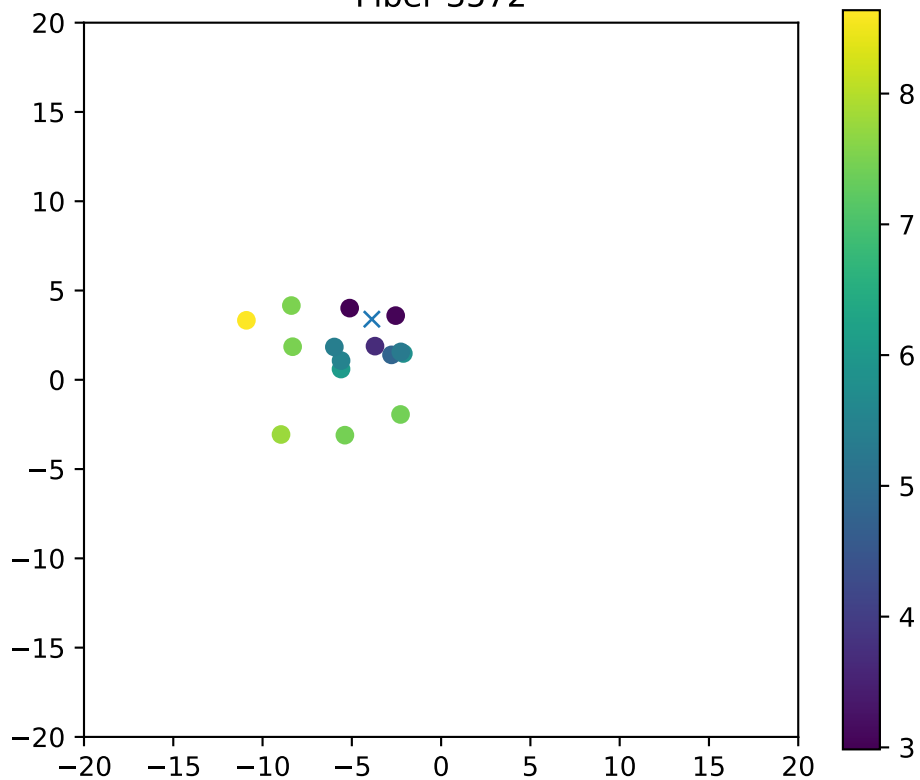
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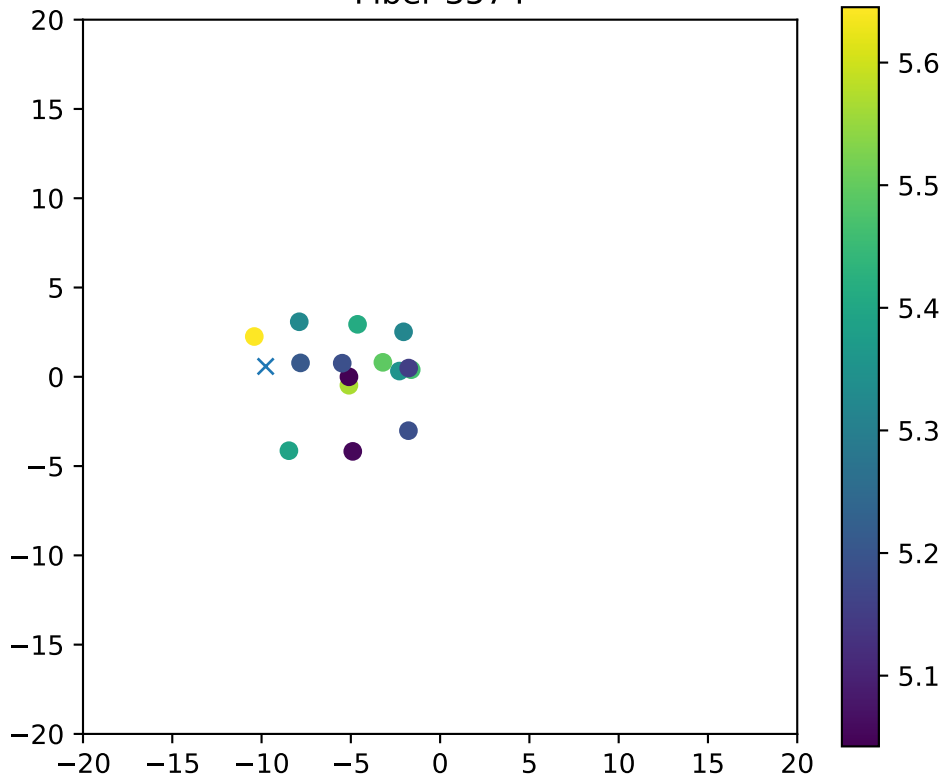


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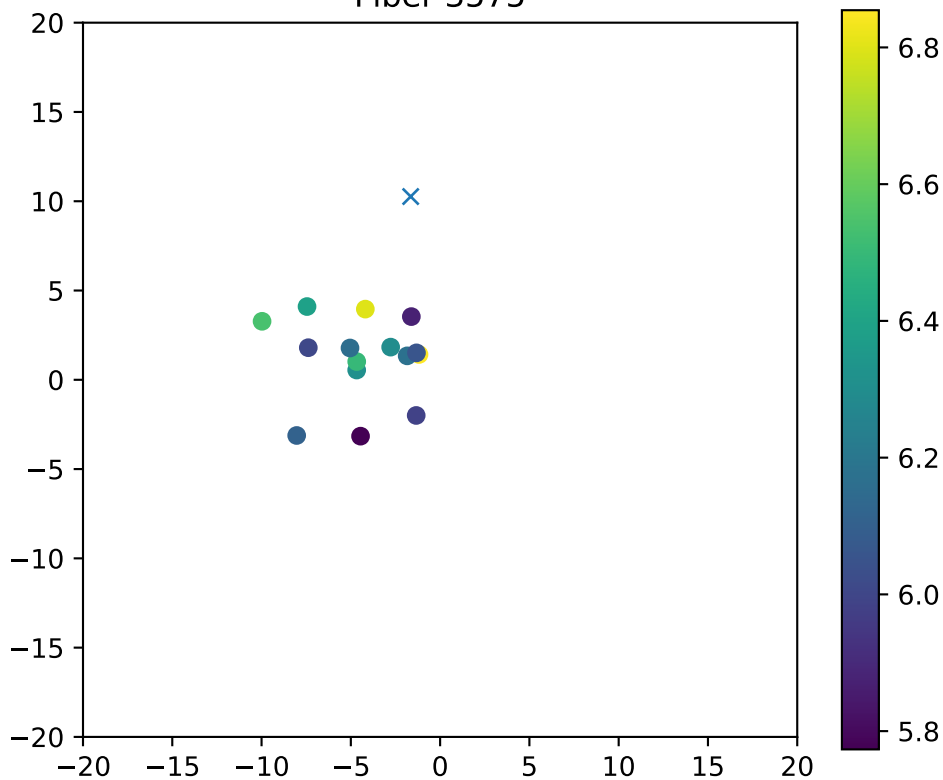


Fiber 3572

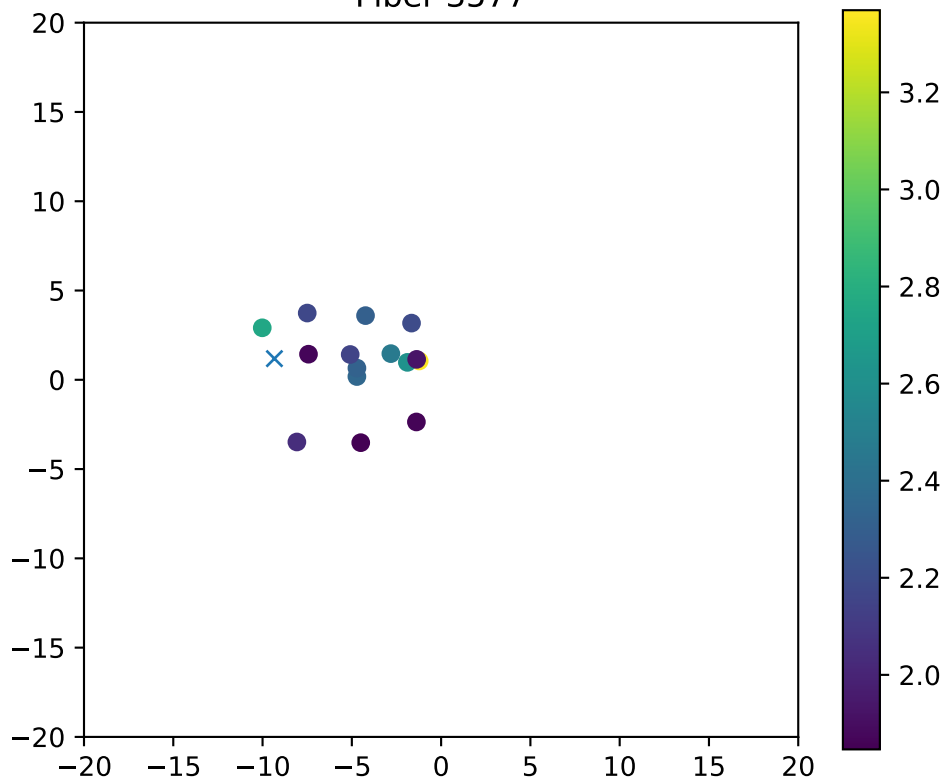




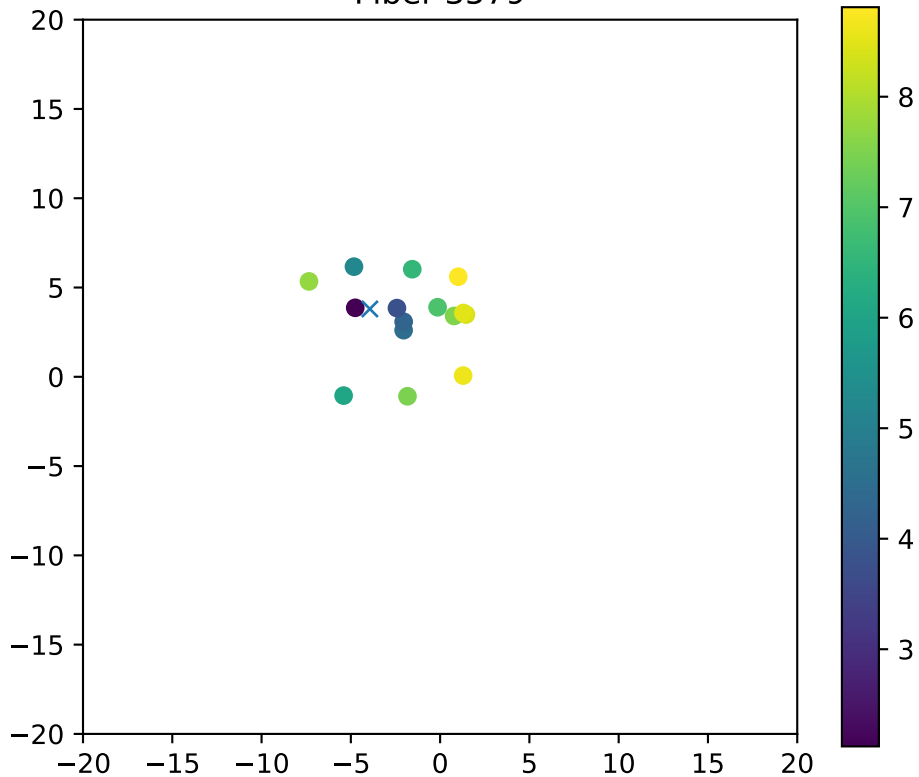
Fiber 3575



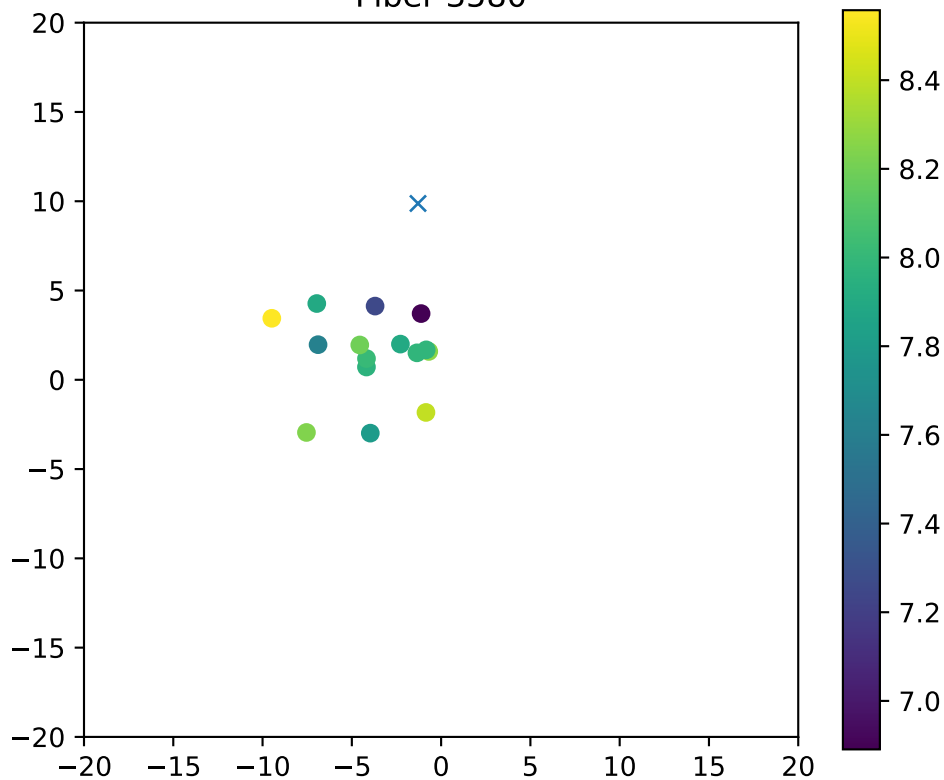
Fiber 3577



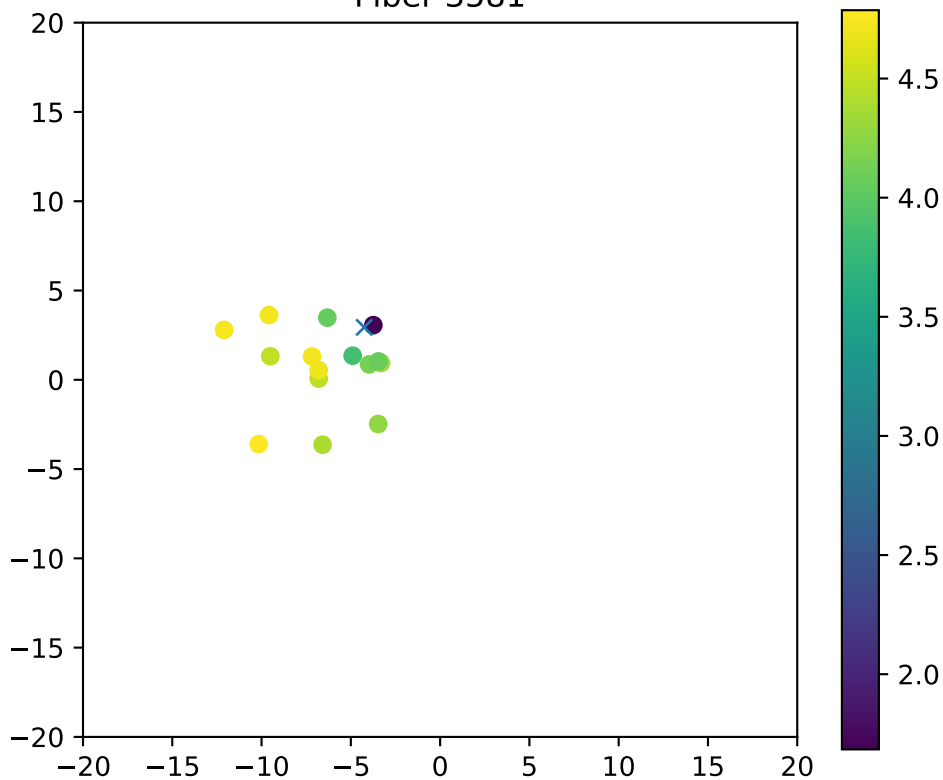
Fiber 3579



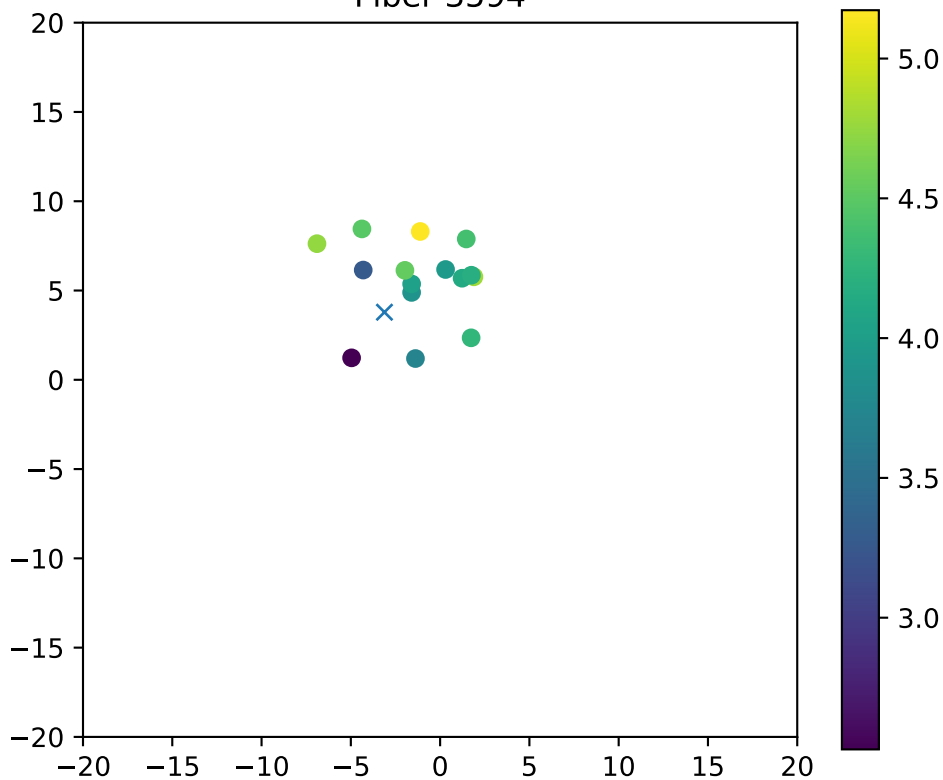
Fiber 3580



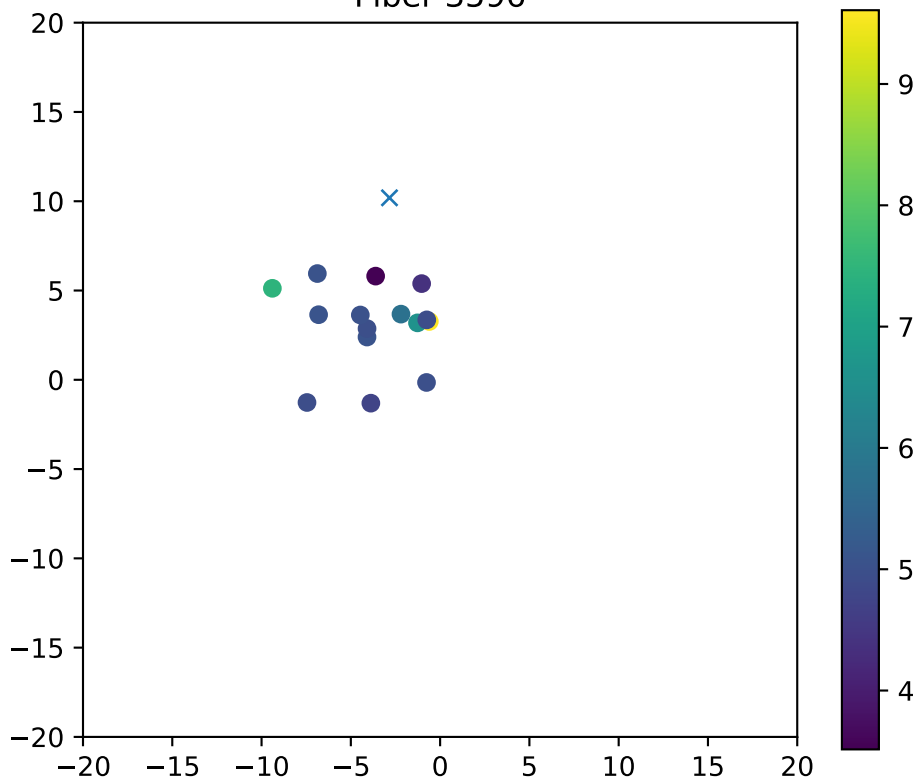
Fiber 3581



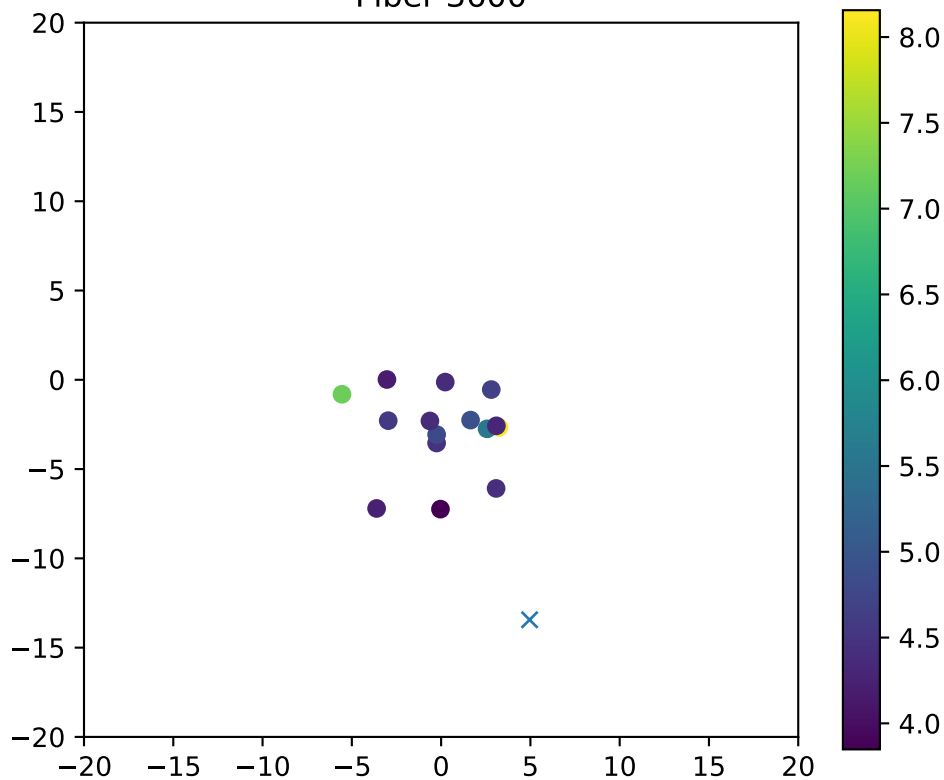
Fiber 3594



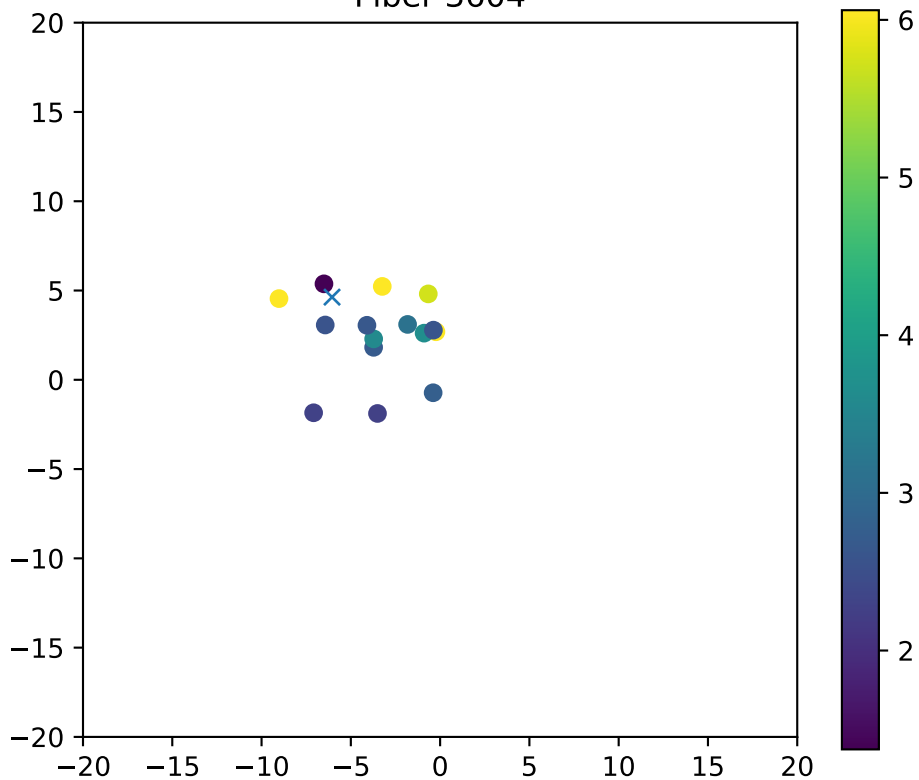
Fiber 3596



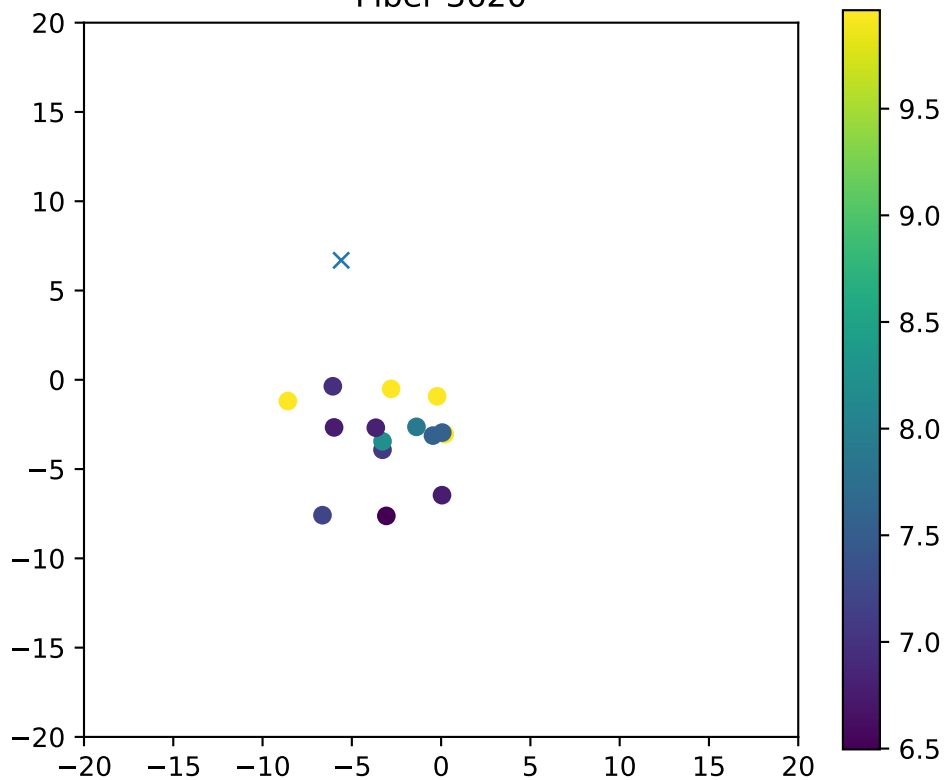
Fiber 3600



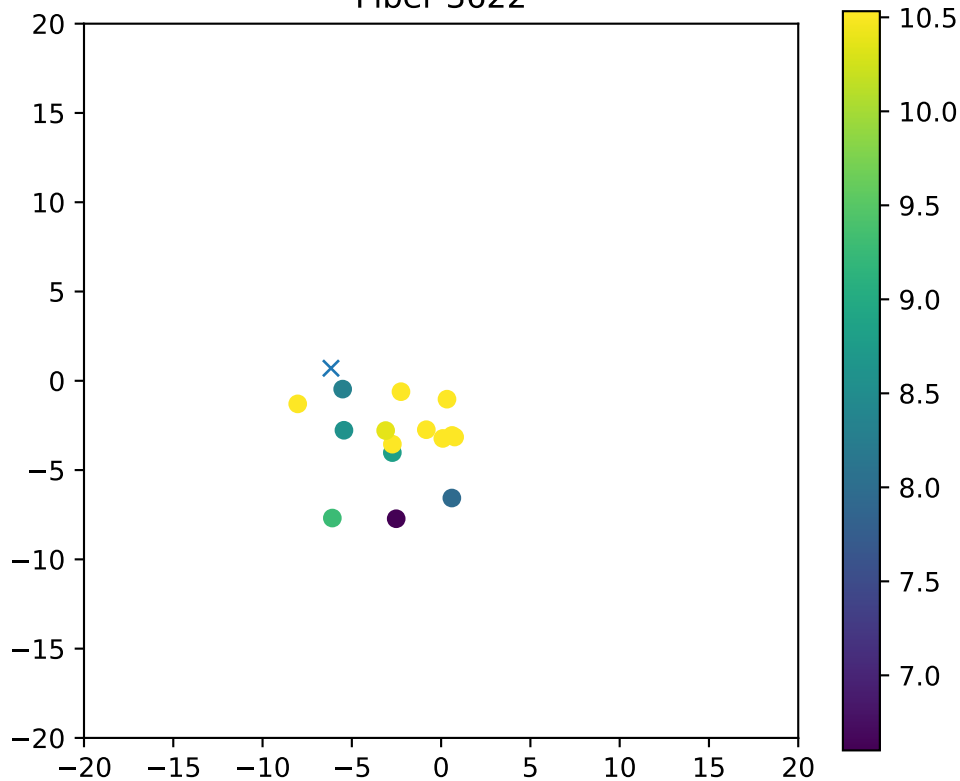
Fiber 3604



Fiber 3620

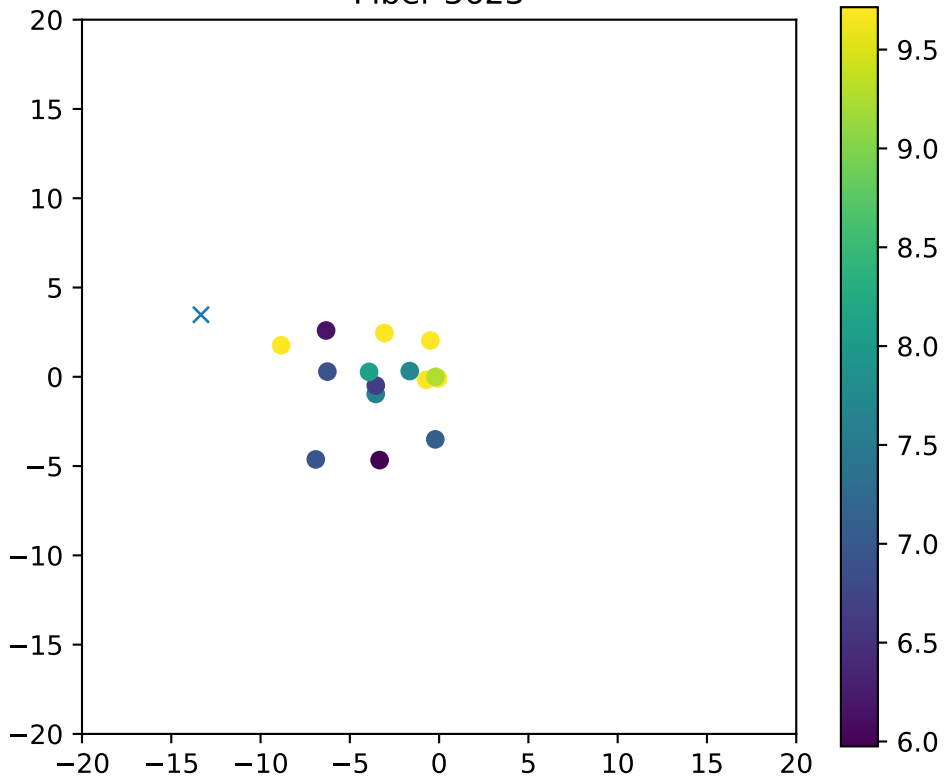


Fiber 3622

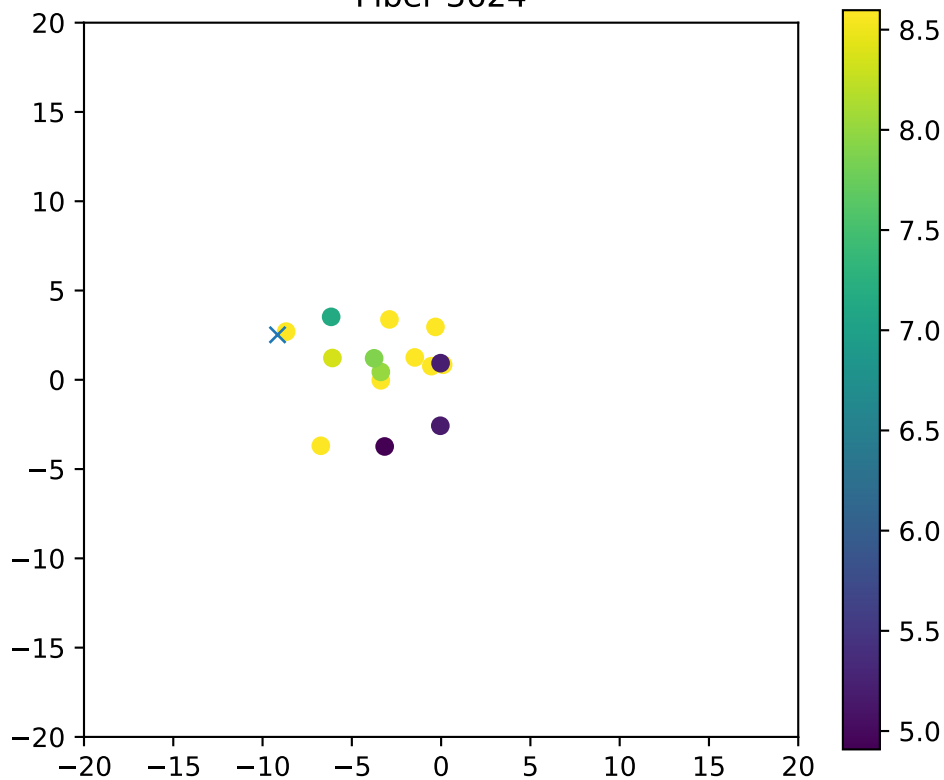


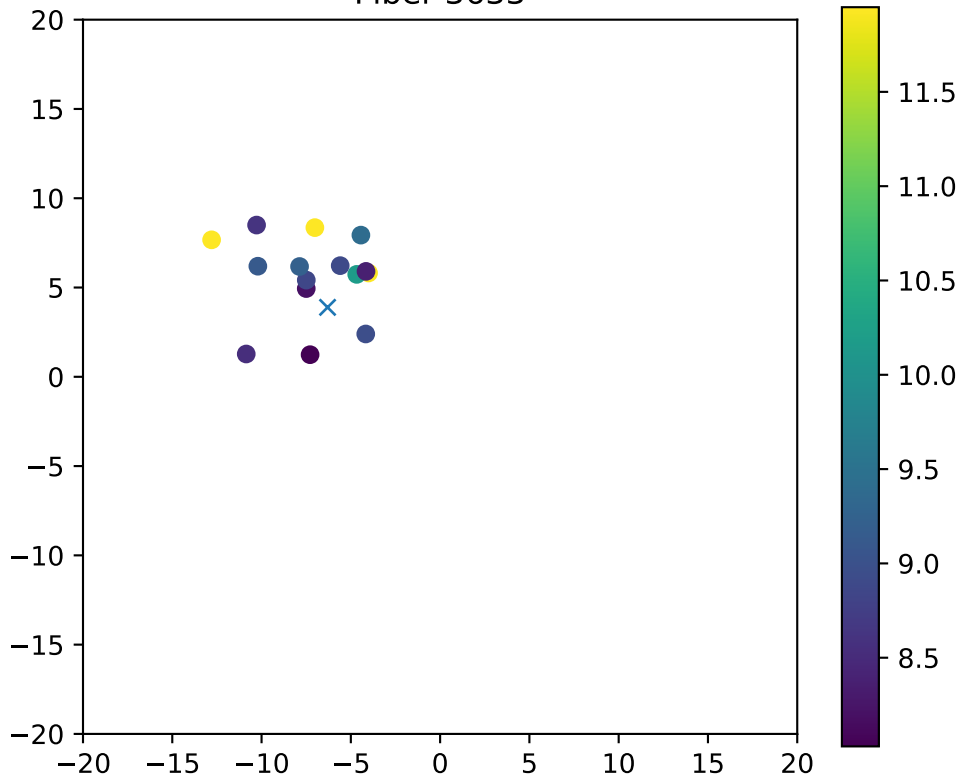
A scatter plot showing data points in a 2D space. The x-axis ranges from -20 to 20, and the y-axis ranges from -20 to 20. A color bar on the right indicates values from 6.0 to 9.5. The data points are clustered around (-5, 0) and (0, 0). A blue 'x' marks an outlier at approximately (-13, 0).

Point Type	X	Y	Color (Value)
Outlier	-13	0	Blue 'x'
Cluster Point	-9	0	Yellow (9.5)
Cluster Point	-7	0	Dark Purple (6.0)
Cluster Point	-7	-1	Dark Blue (7.0)
Cluster Point	-5	0	Dark Blue (7.0)
Cluster Point	-4	-1	Dark Purple (6.0)
Cluster Point	-3	0	Teal (8.0)
Cluster Point	-3	-1	Dark Blue (7.0)
Cluster Point	-2	0	Yellow (9.5)
Cluster Point	-1	0	Teal (8.0)
Cluster Point	-1	-1	Dark Blue (7.0)
Cluster Point	0	0	Yellow (9.5)
Cluster Point	0	-1	Yellow (9.5)
Cluster Point	0	-2	Dark Blue (7.0)

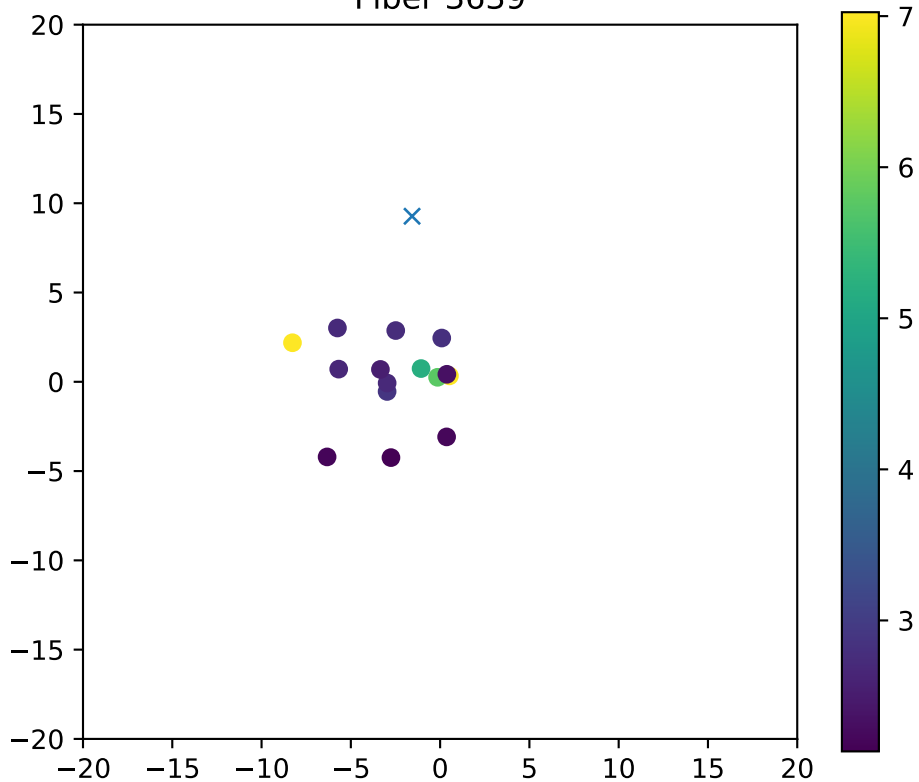


Fiber 3624

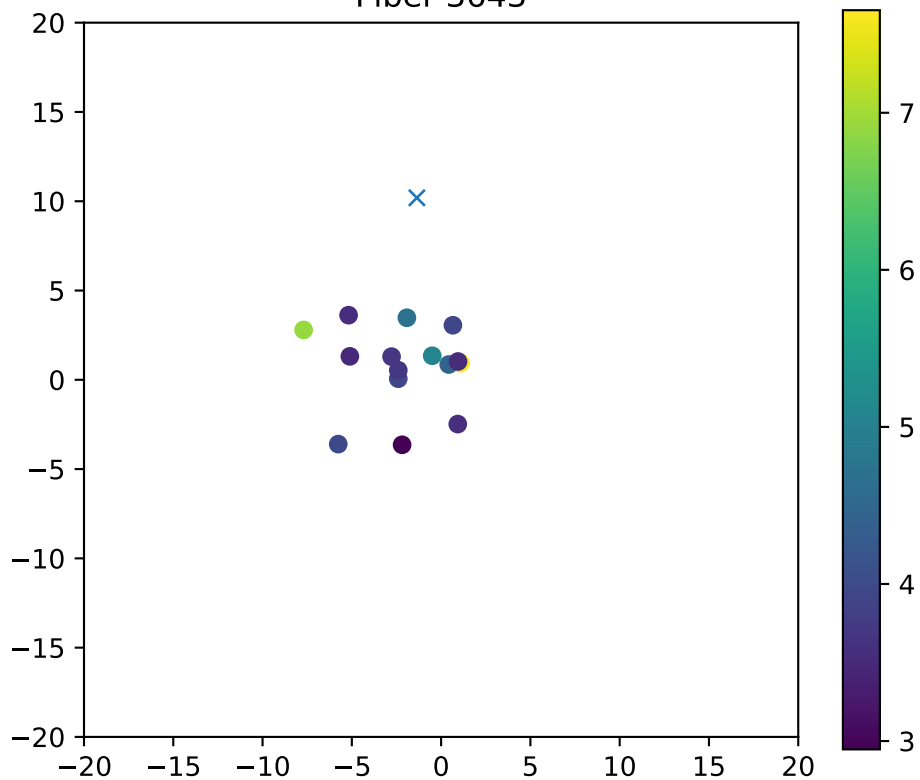




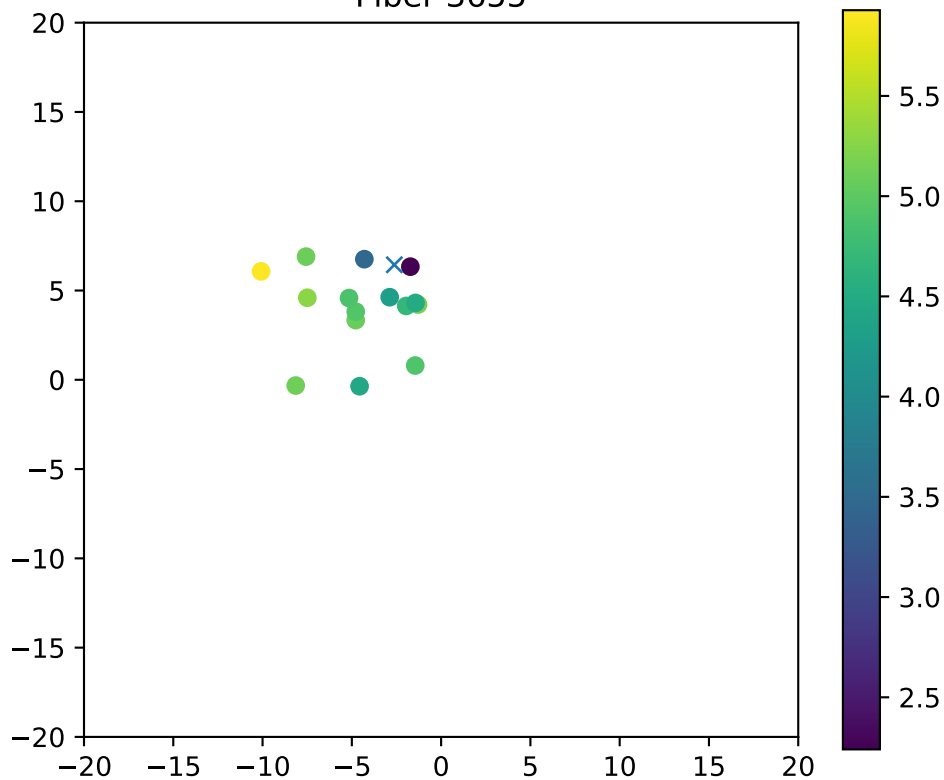
Fiber 3639



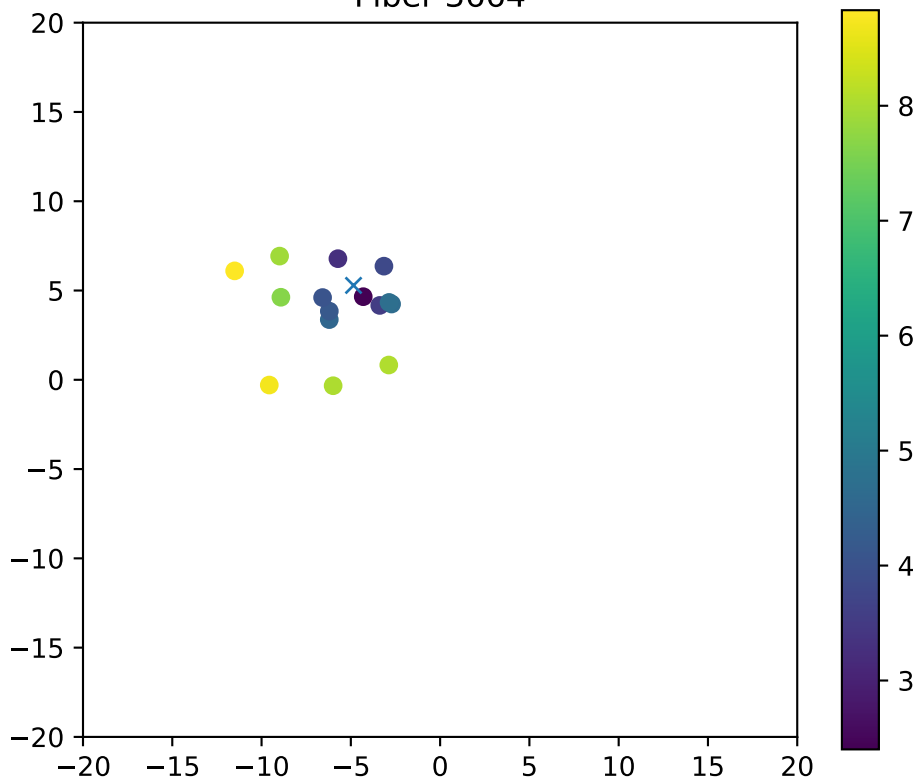
Fiber 3643



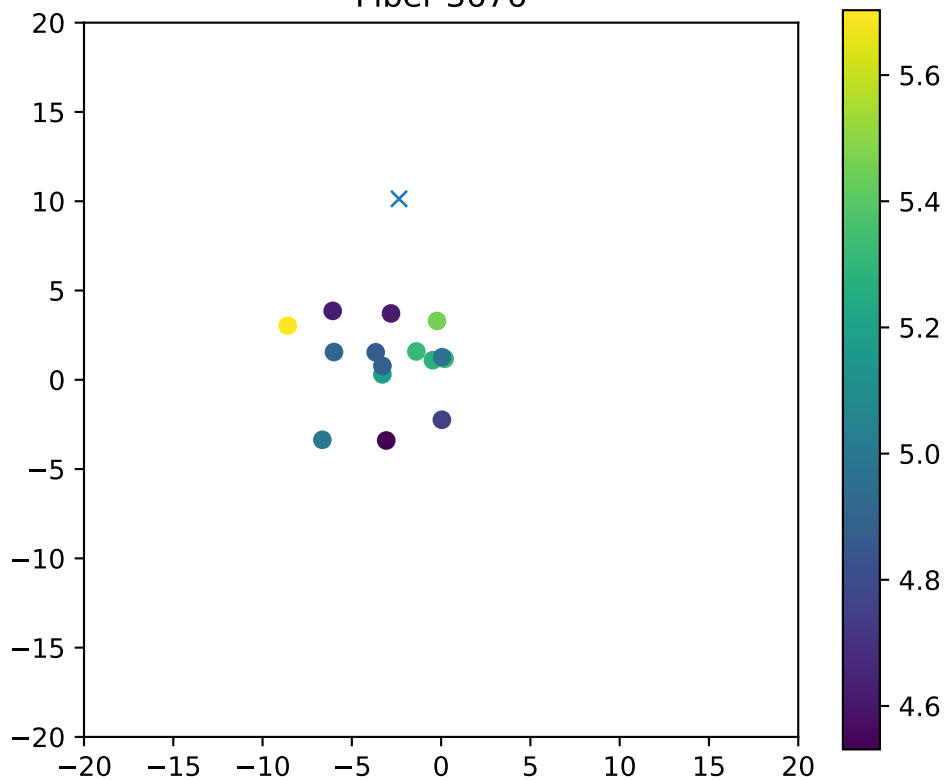
Fiber 3655



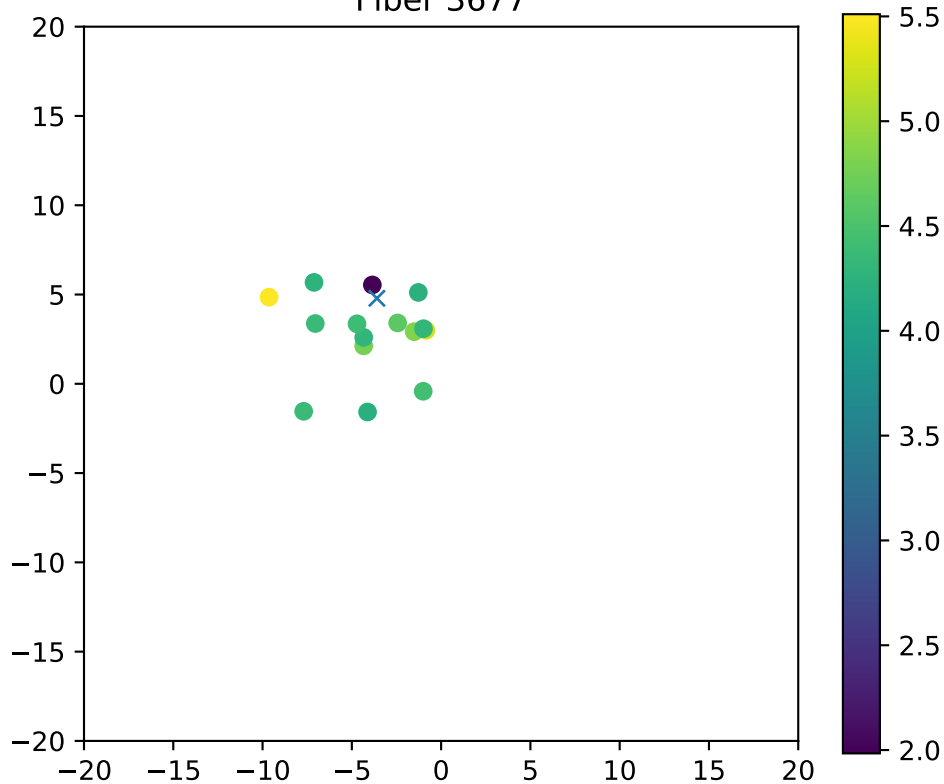
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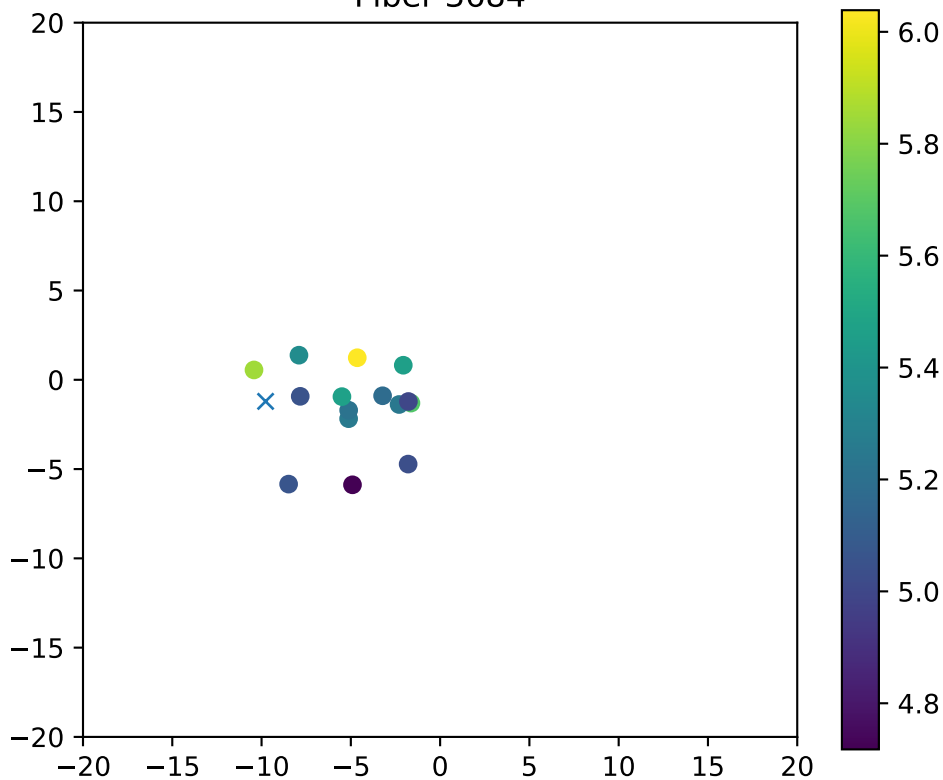
Fiber 3676



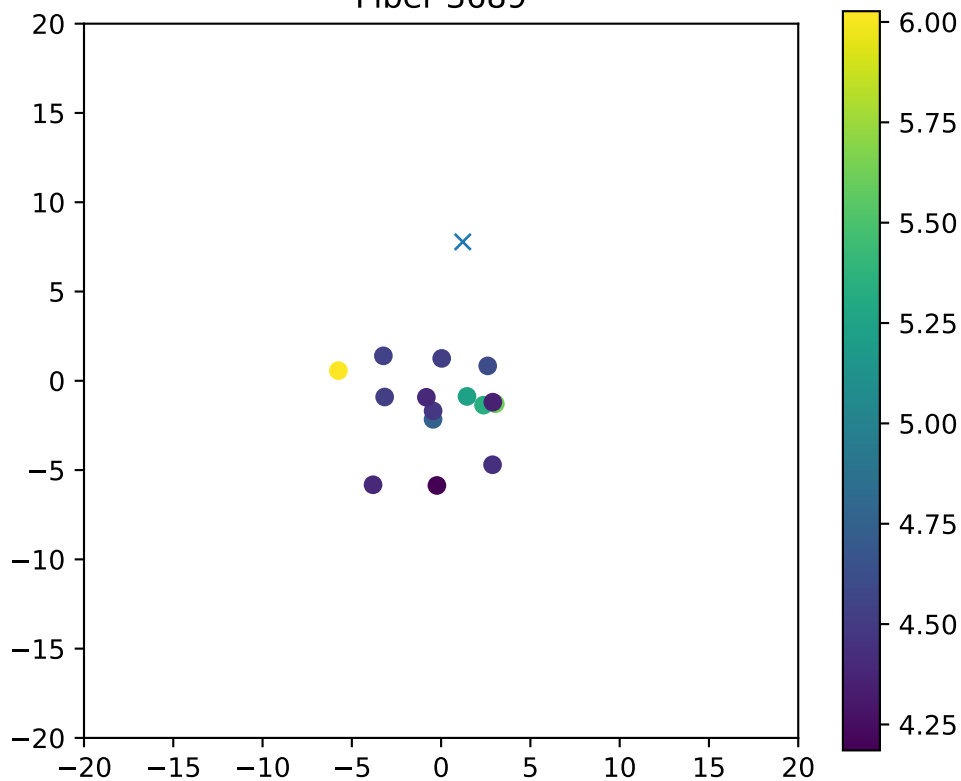
Fiber 3677



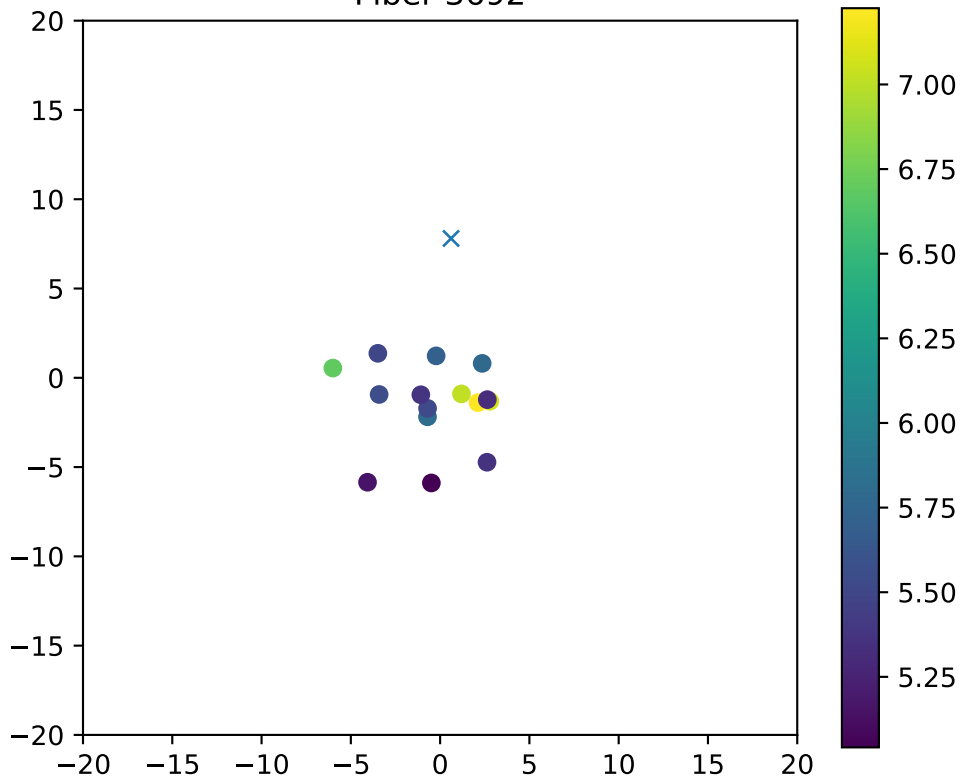
Fiber 3684



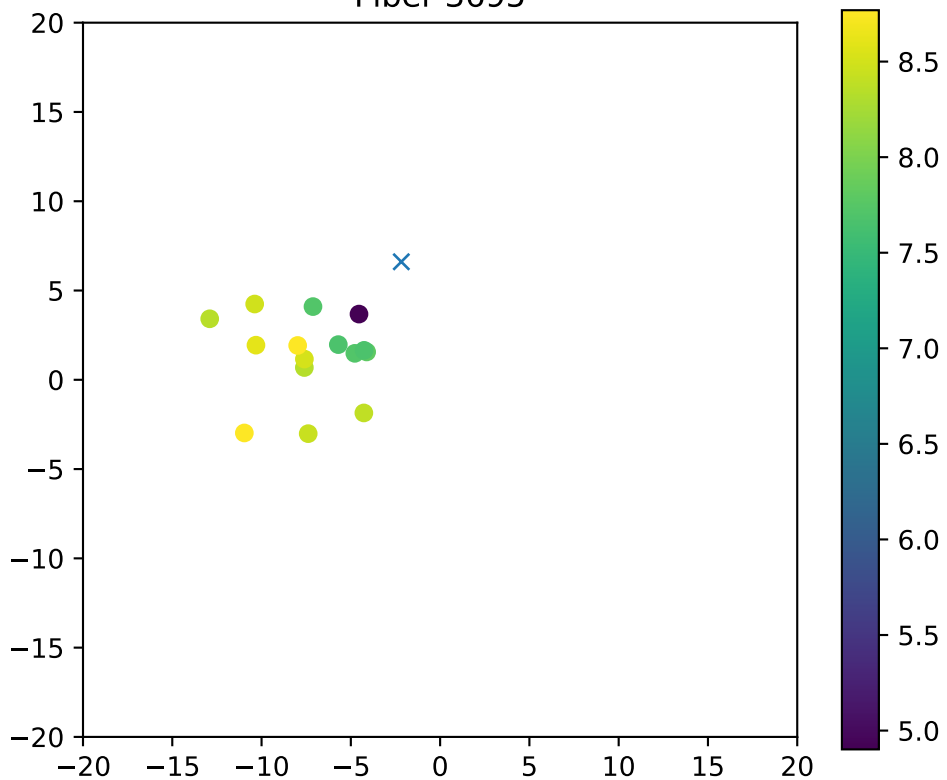
Fiber 3689



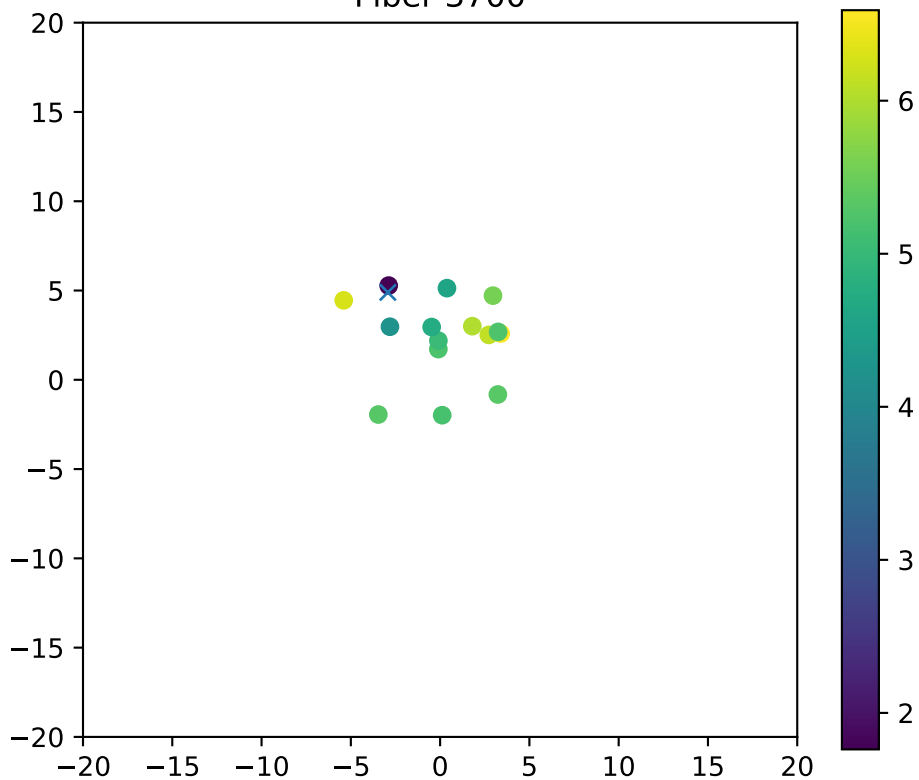
Fiber 3692



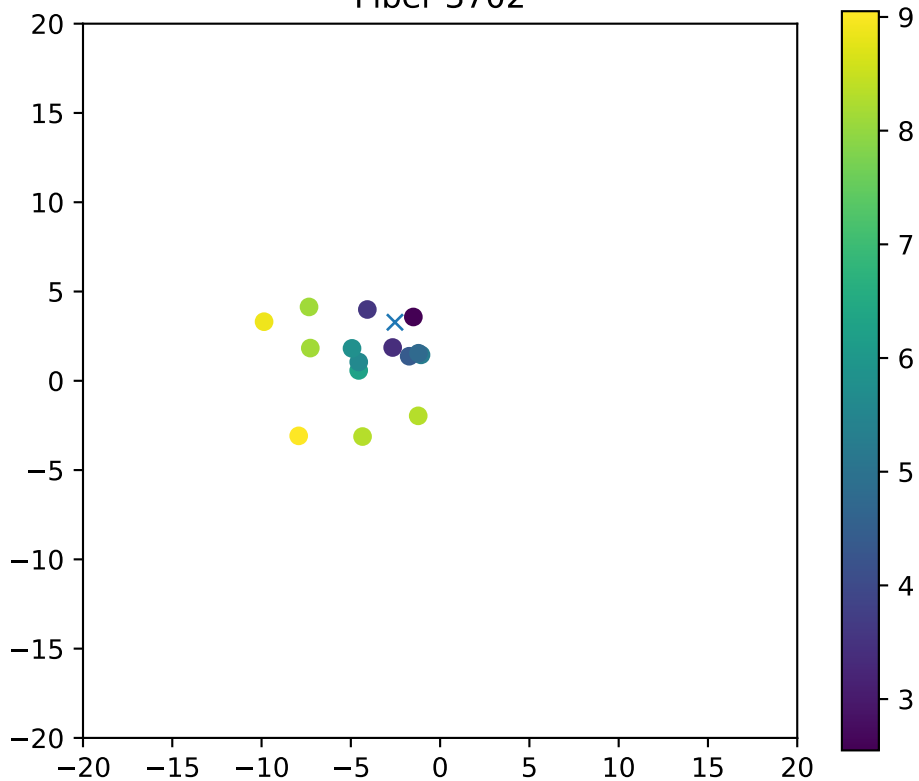
Fiber 3695



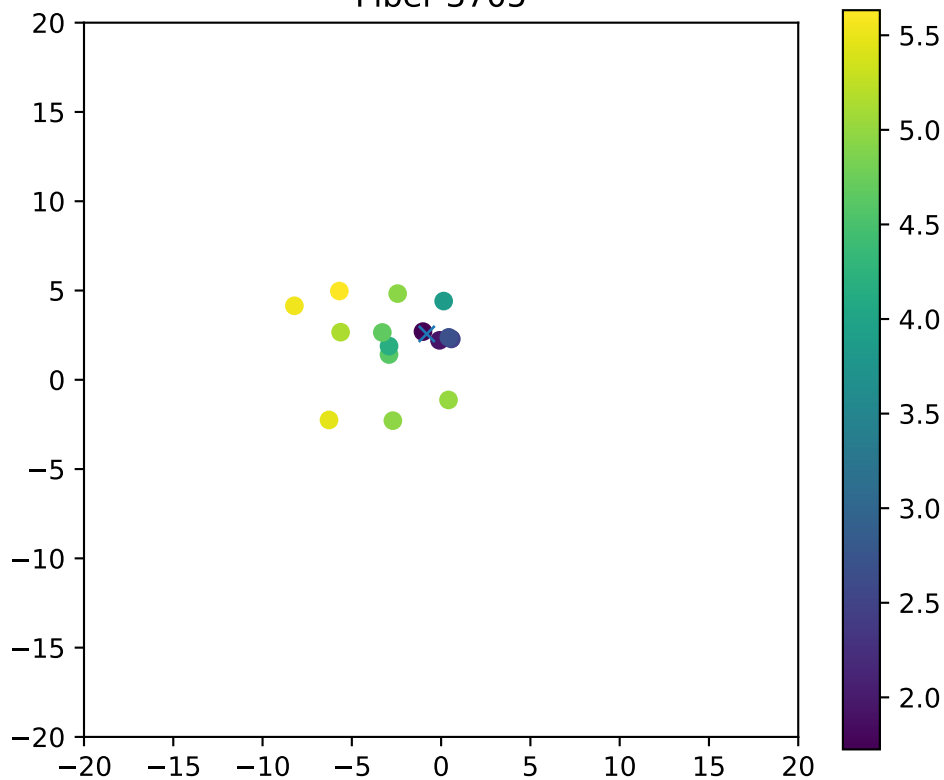
Fiber 3700



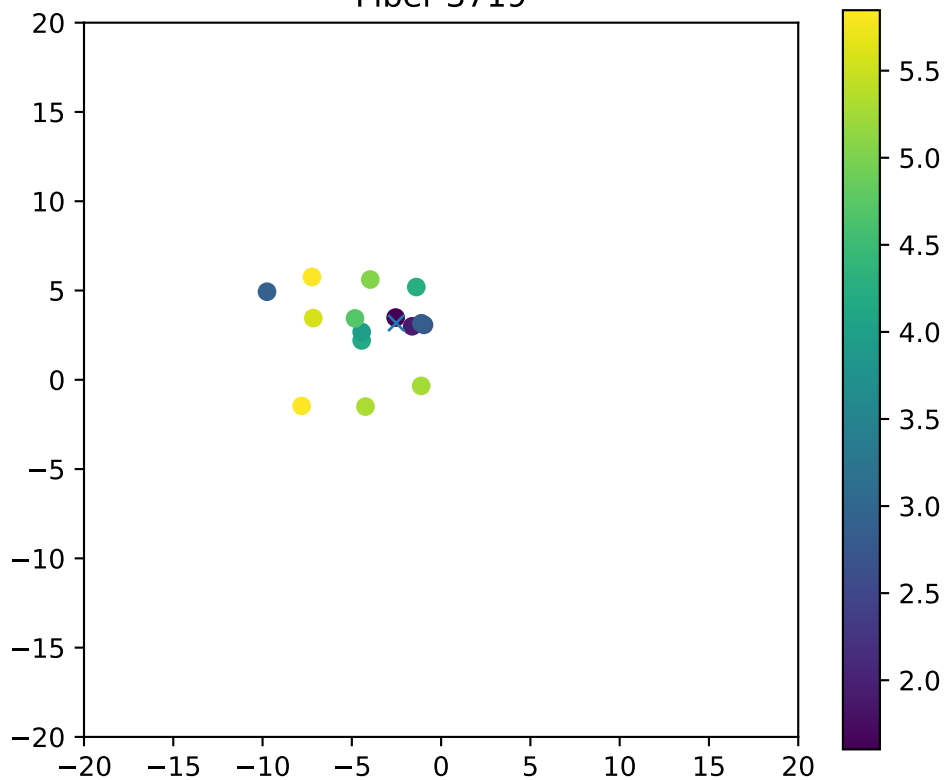
Fiber 3702



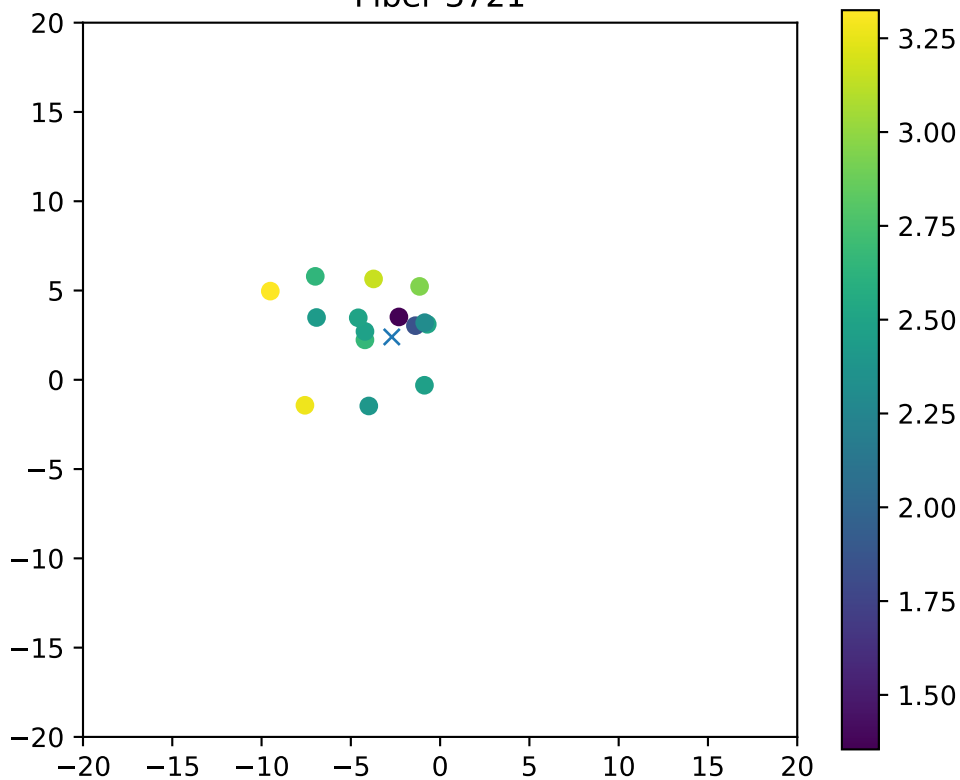
Fiber 3705



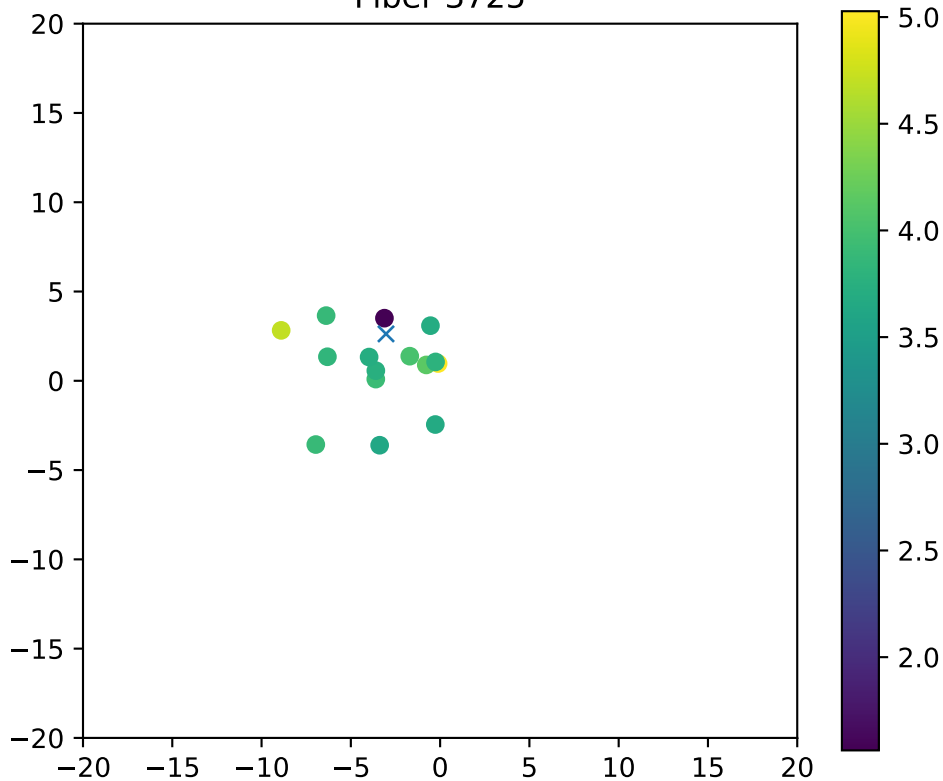
Fiber 3719



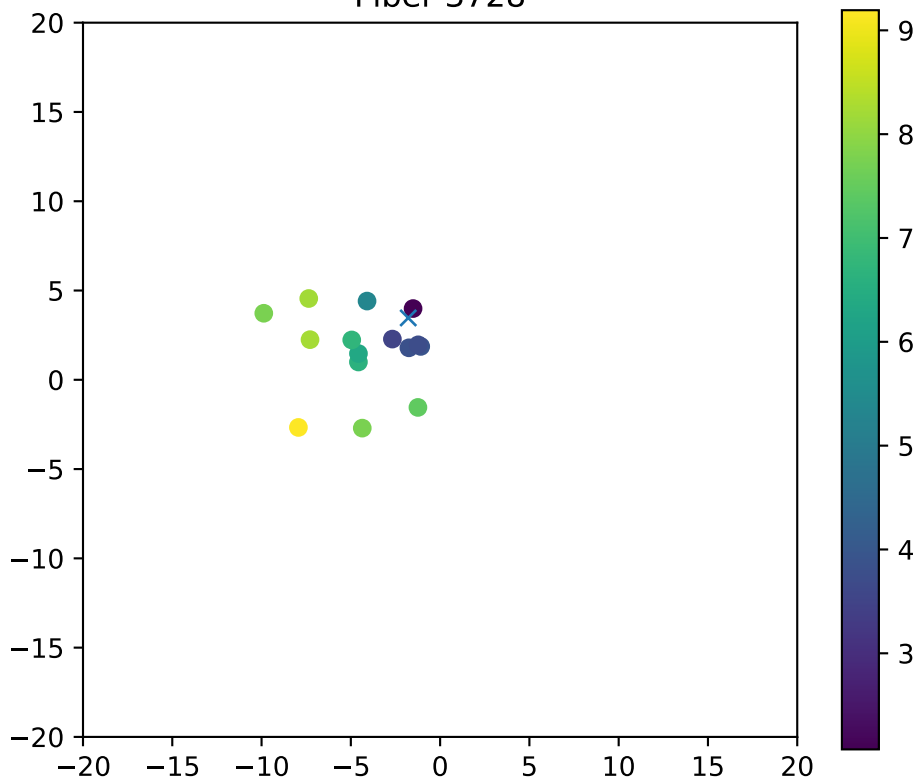
Fiber 3721



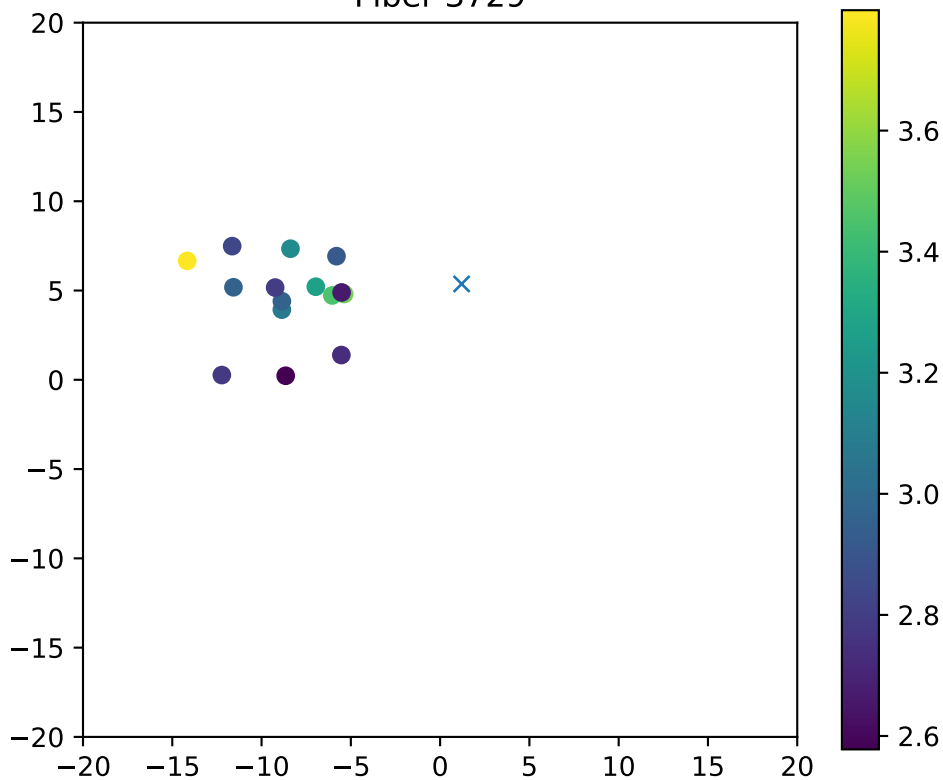
Fiber 3725



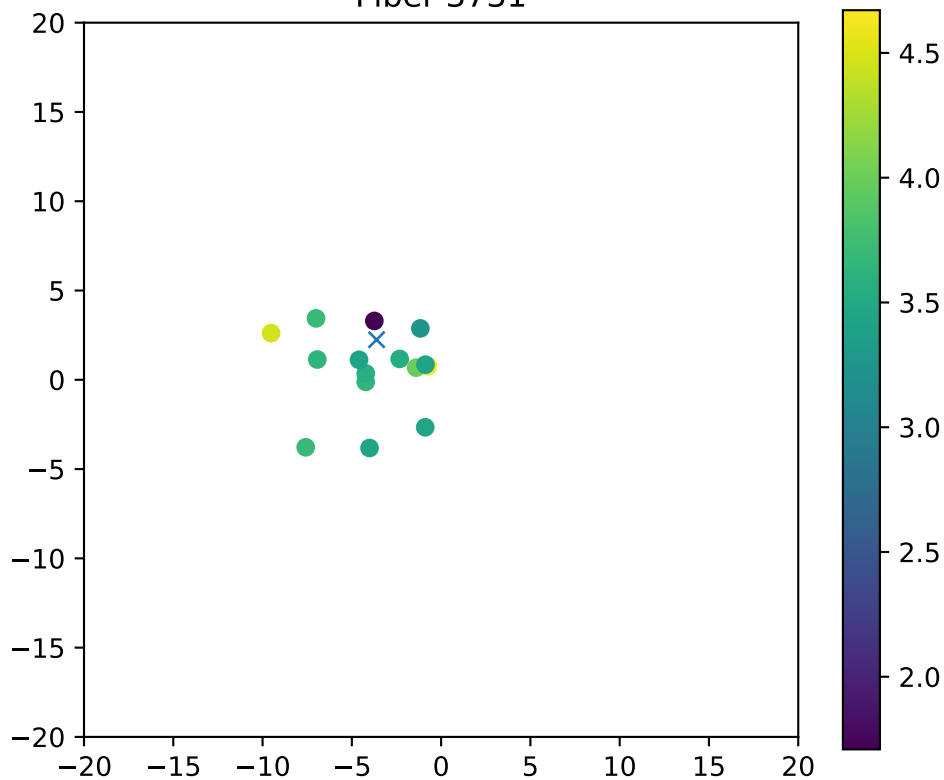
Fiber 3728



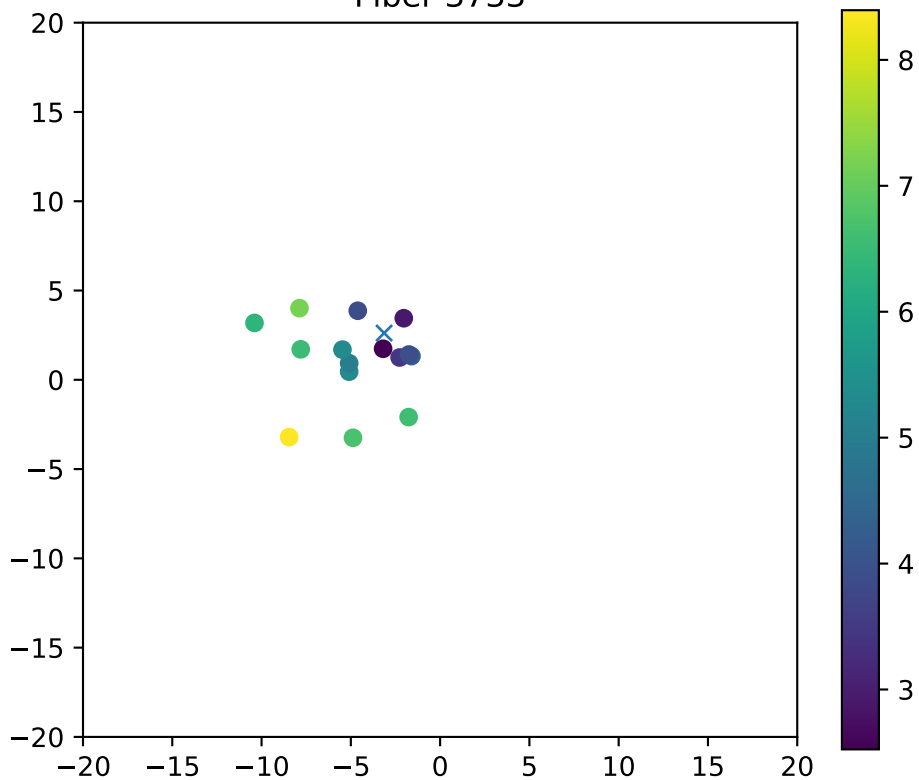
Fiber 3729



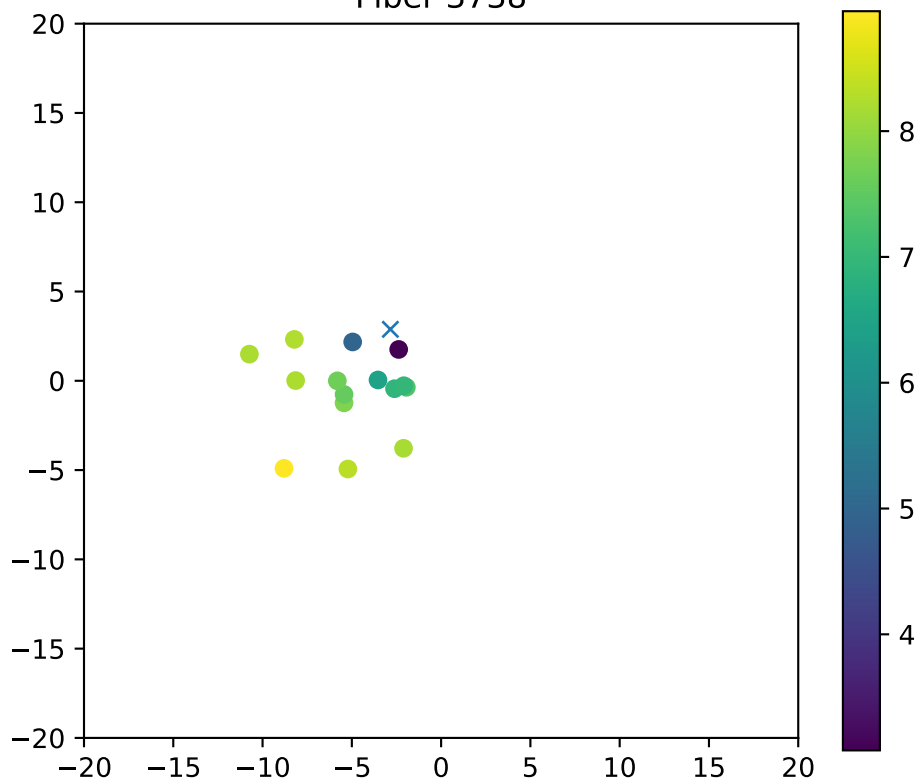
Fiber 3731



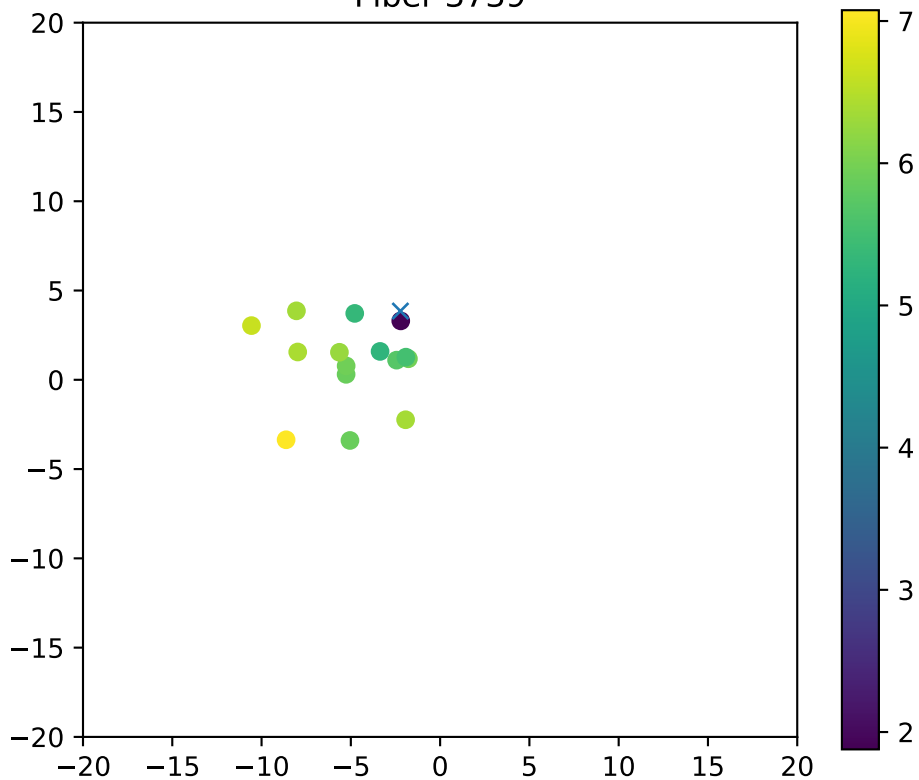
Fiber 3733



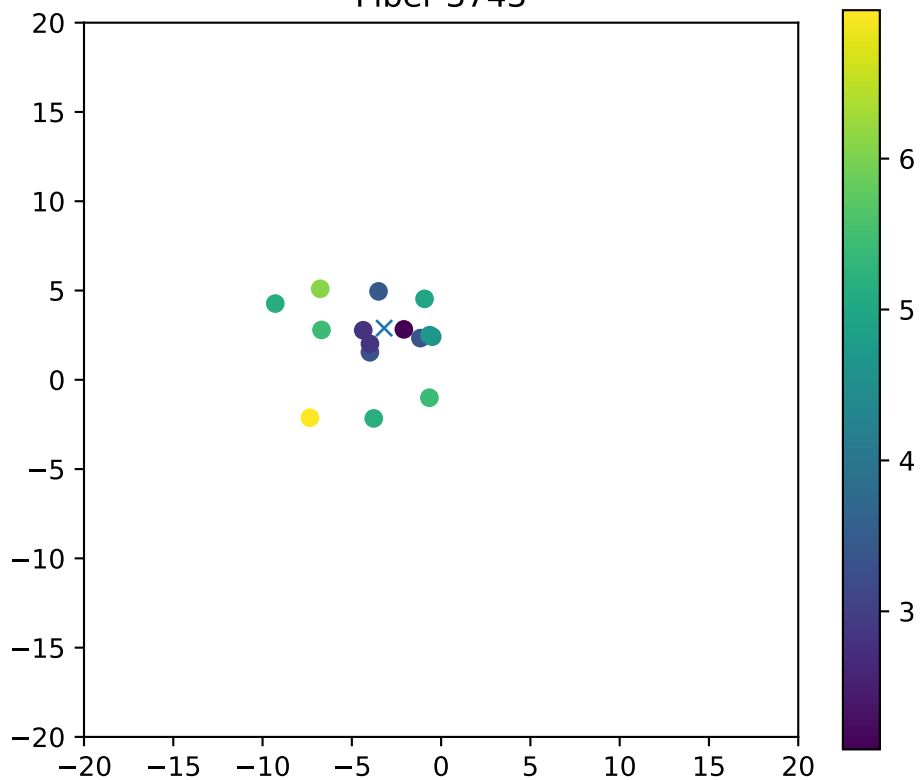
Fiber 3738



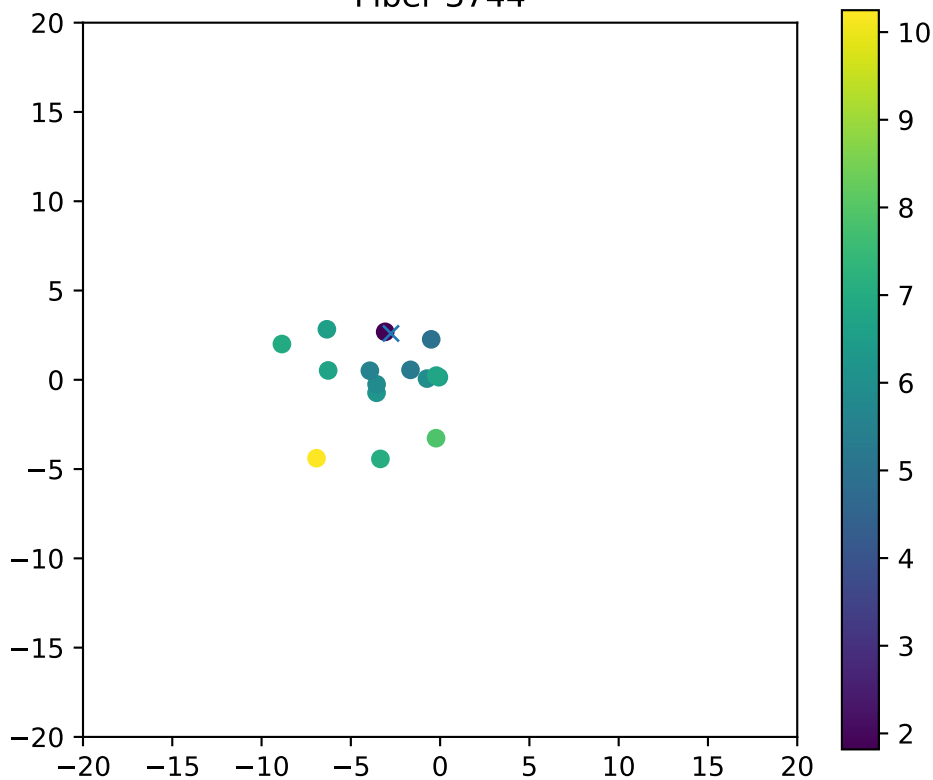
Fiber 3739



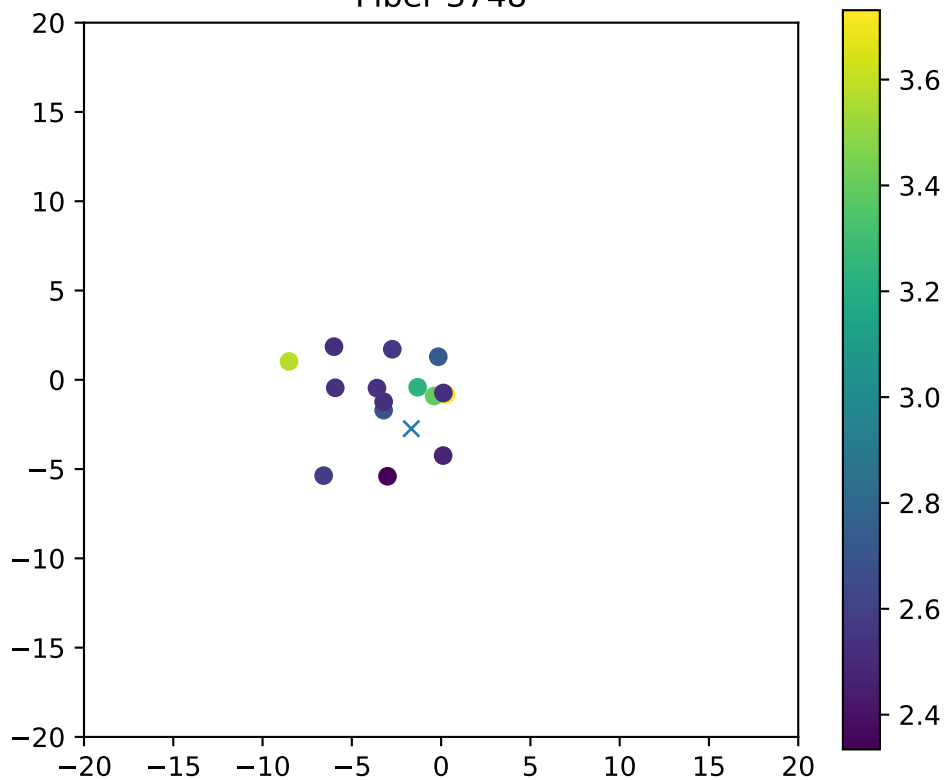
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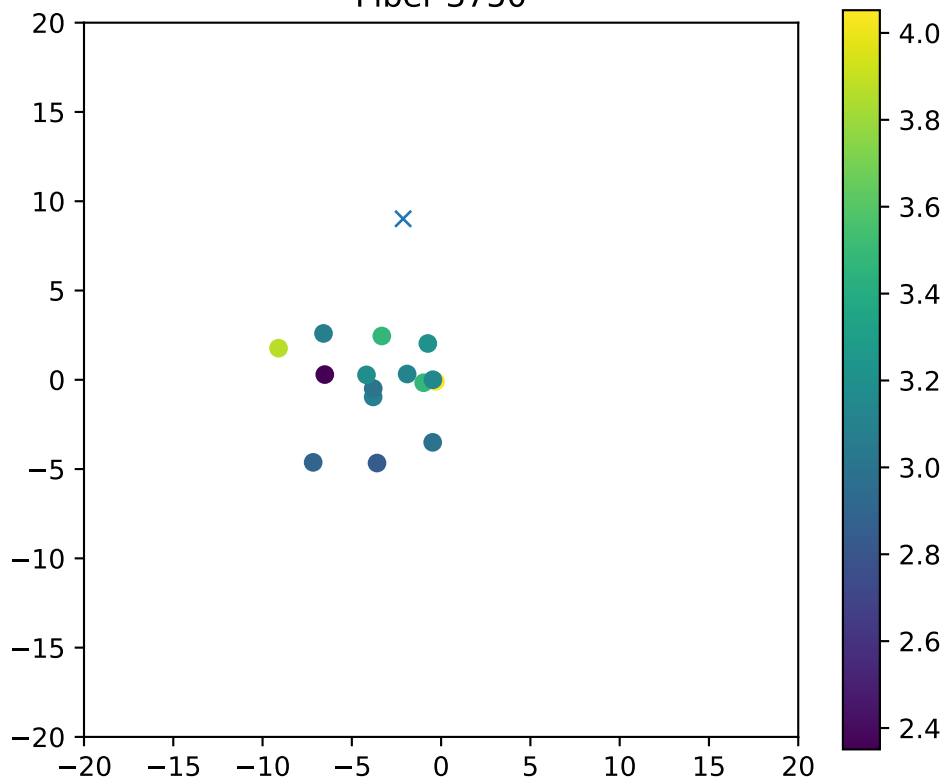
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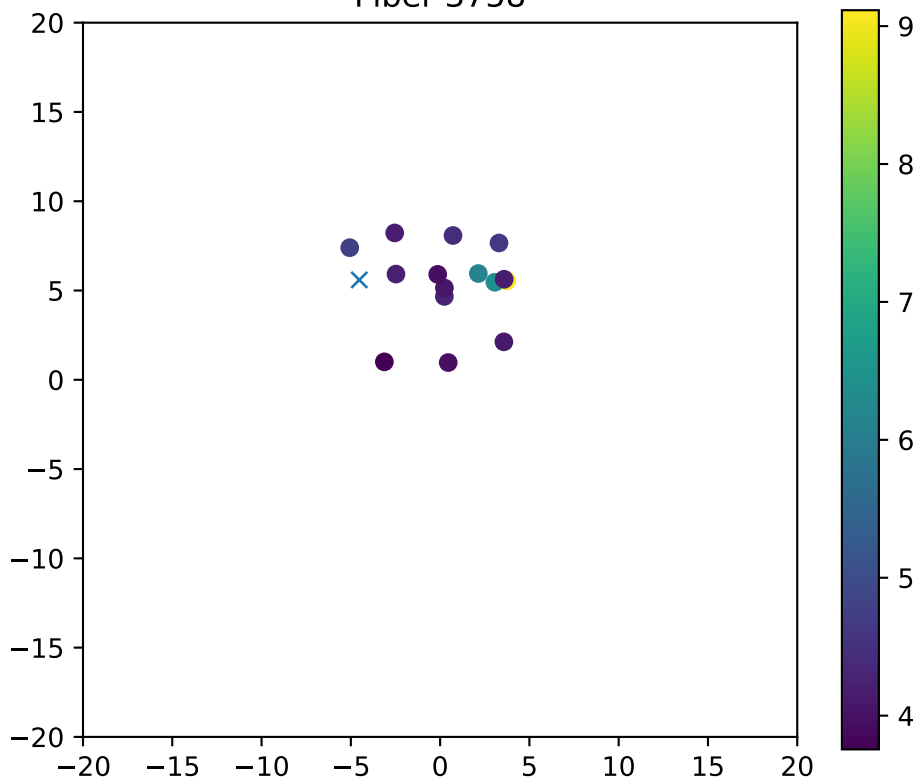
Fiber 3748



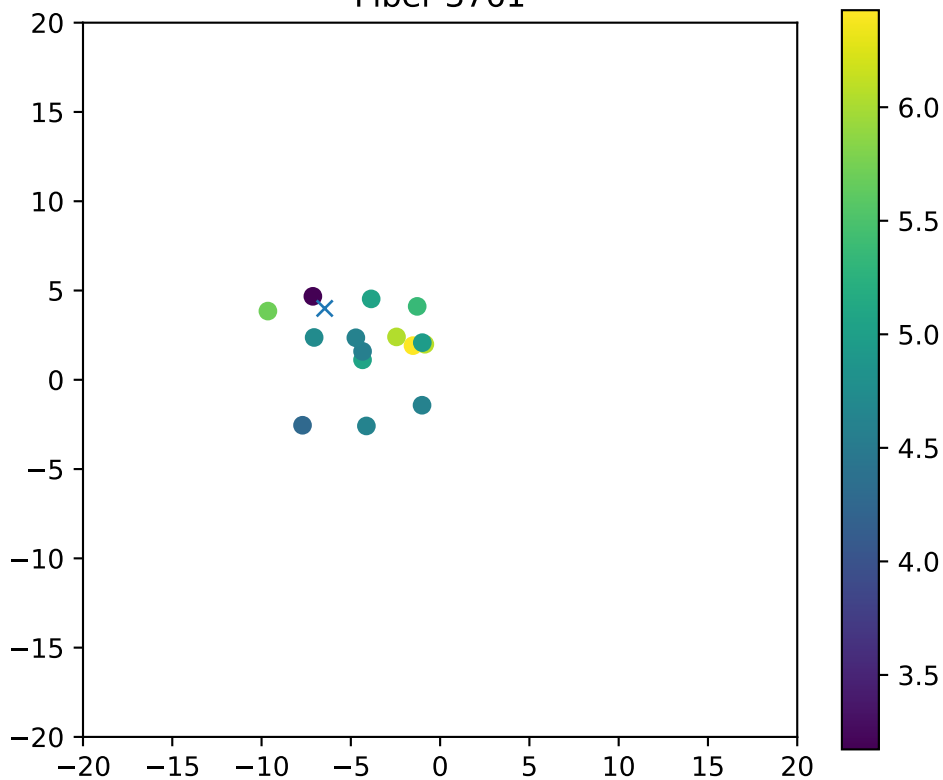
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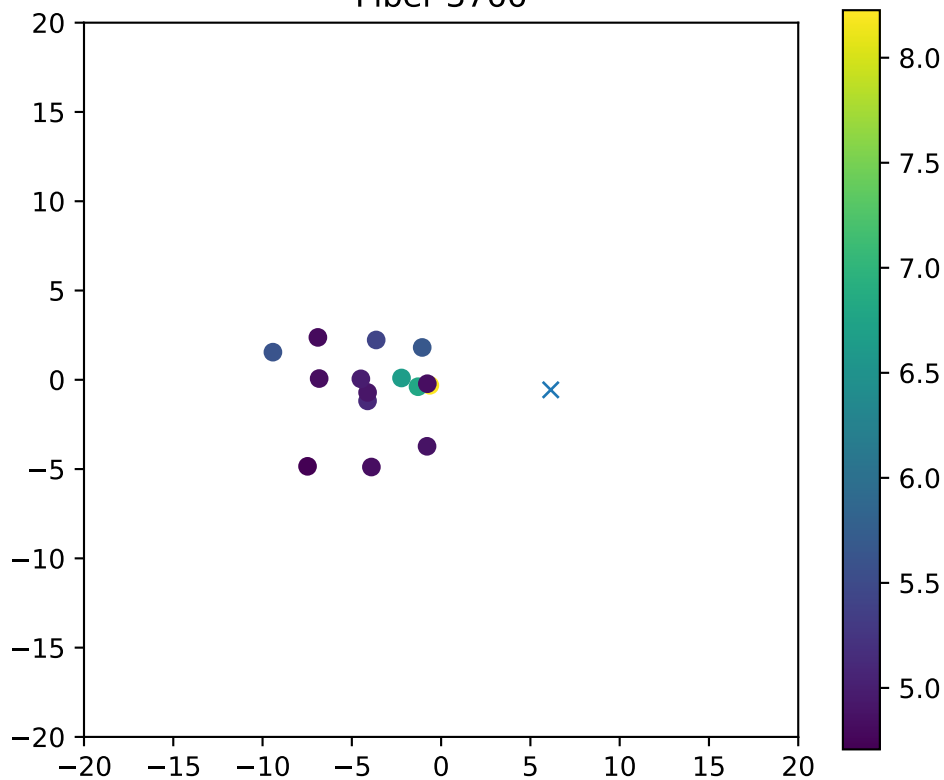
Fiber 3758



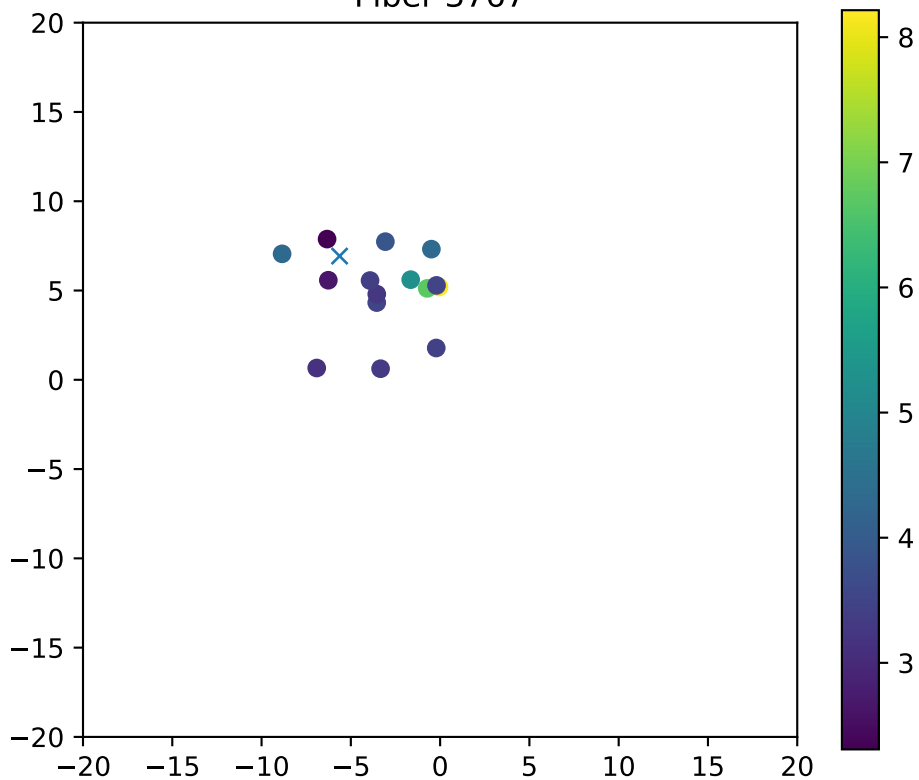
Fiber 3761



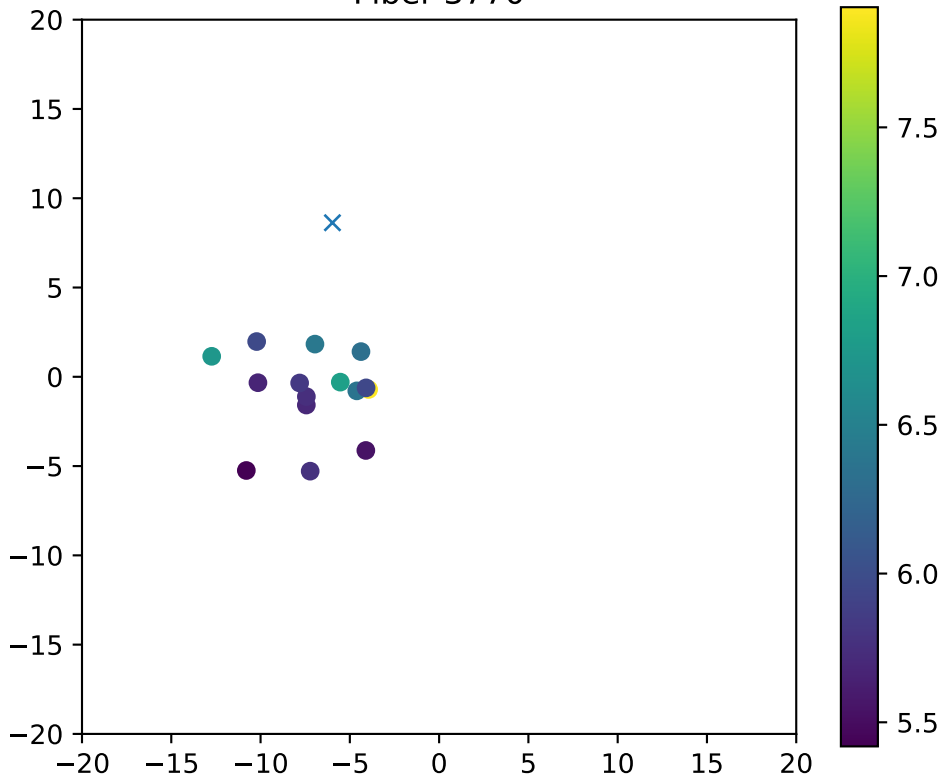
Fiber 3766



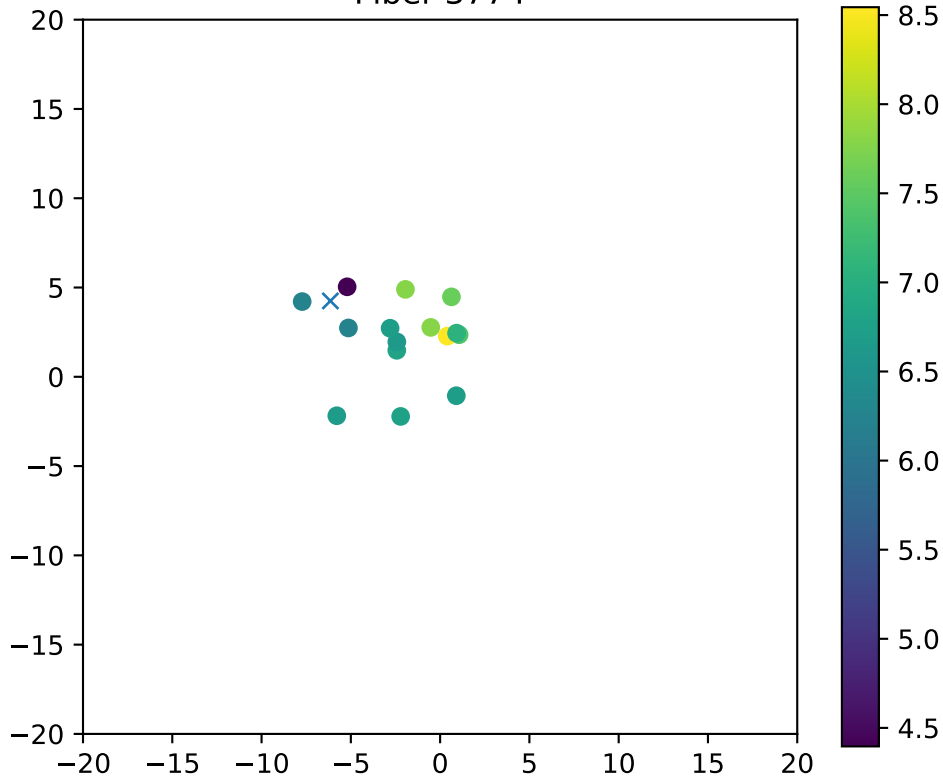
Fiber 3767



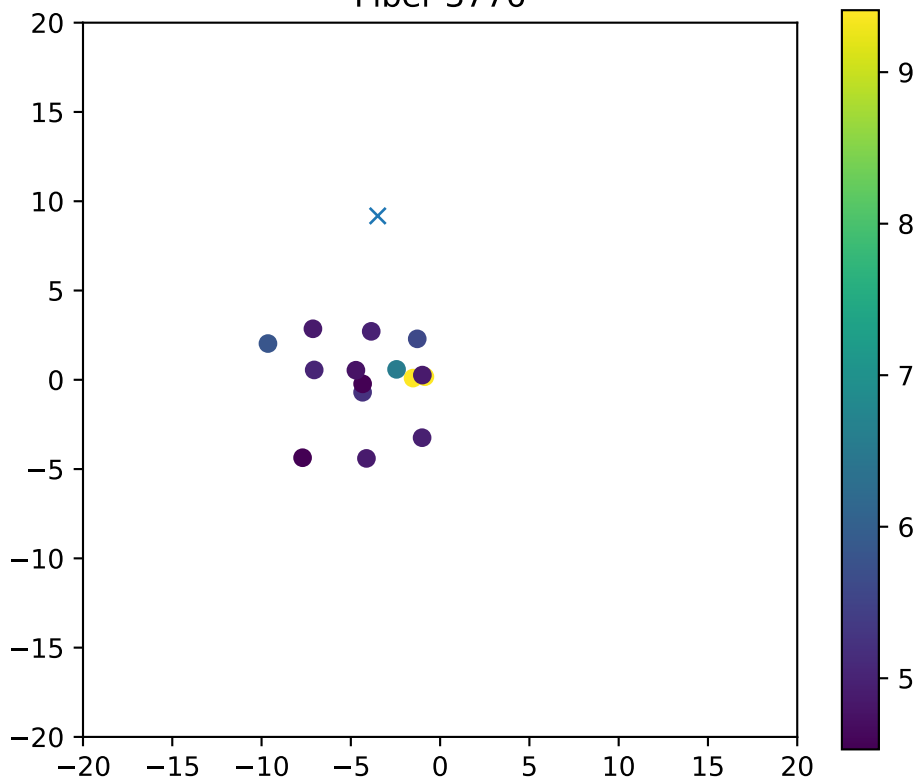
A scatter plot with a white background and a black border. The x-axis is labeled from -20 to 20 in increments of 5. The y-axis is labeled from -20 to 20 in increments of 5. There are 15 data points represented by semi-transparent circles in three colors: teal, dark blue, and purple. A blue 'x' marker is located at approximately (-7, 15). The data points are clustered in the upper-left quadrant, roughly between x = -15 and -5 and y = 5 and 15. The points are distributed as follows: 4 teal points, 5 dark blue points, and 6 purple points. The blue 'x' is positioned above the main cluster of points.



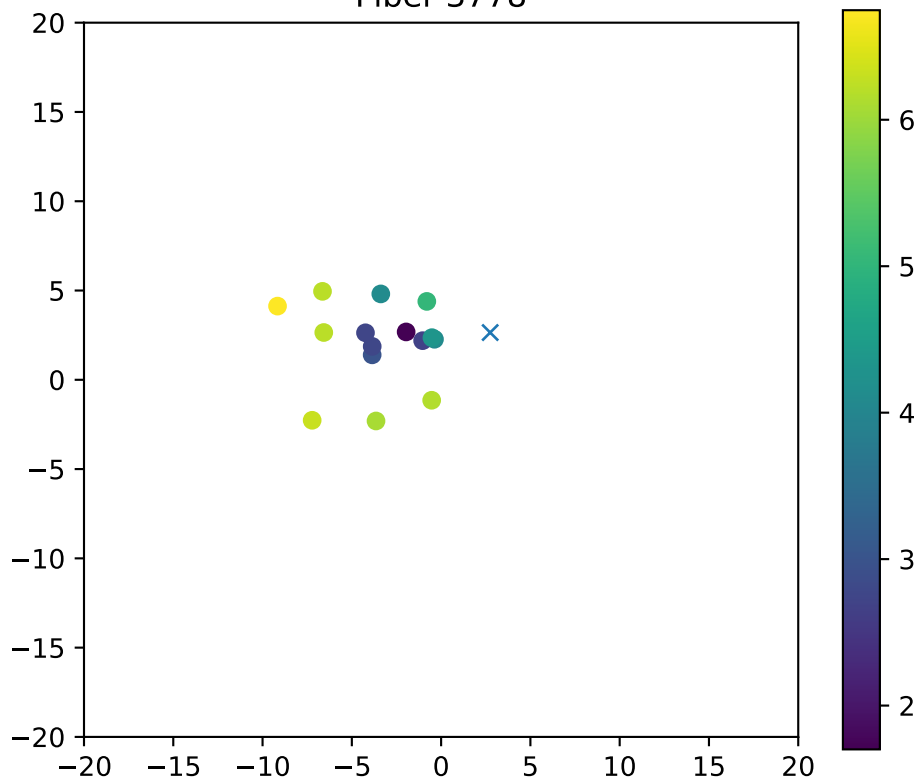
A scatter plot showing 10 data points in a 2D space. The x-axis ranges from -20 to 20, and the y-axis ranges from -20 to 20. The points are clustered in the upper-left quadrant, roughly between x = -10 and 2, and y = 4 and 8. A color bar on the right indicates a value from 4.5 to 8.5. The points are colored according to this scale: a purple point at approximately (-5, 7.5), a blue point at (-8, 6.5), a teal point at (-6, 6.5), a green point at (-2, 7.5), a yellow-green point at (0, 7.5), a yellow point at (1, 7.5), a green point at (1, 6.5), a teal point at (1, 5.5), a teal point at (-2, 5.5), and a teal point at (-6, 4.5). There is also a blue 'x' marker at approximately (-6, 7.5).



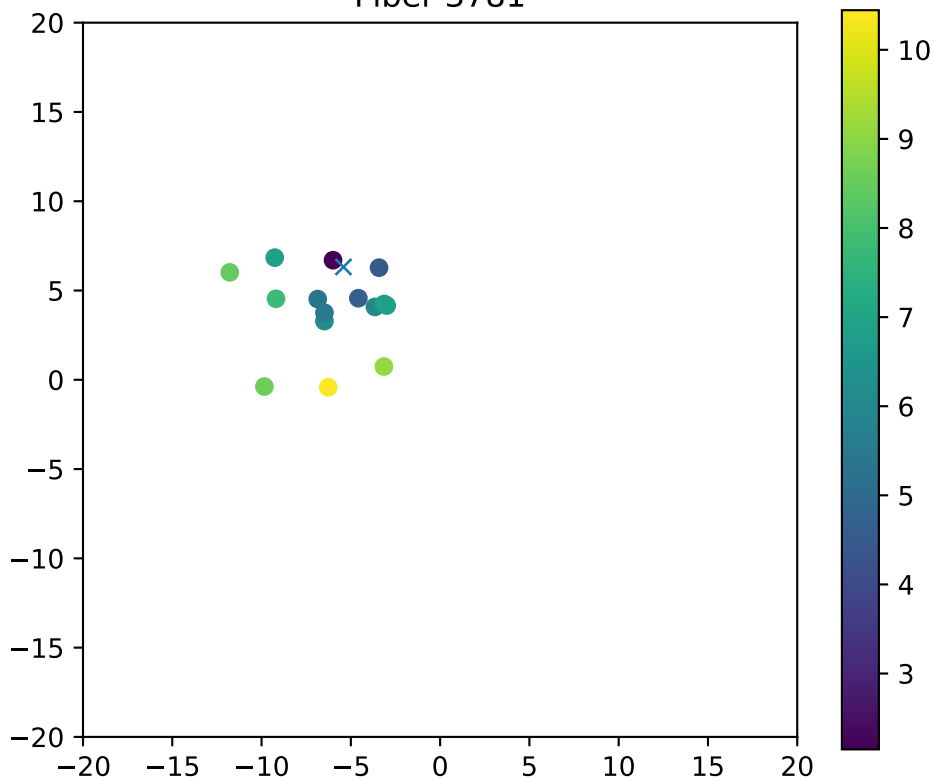
Fiber 3776



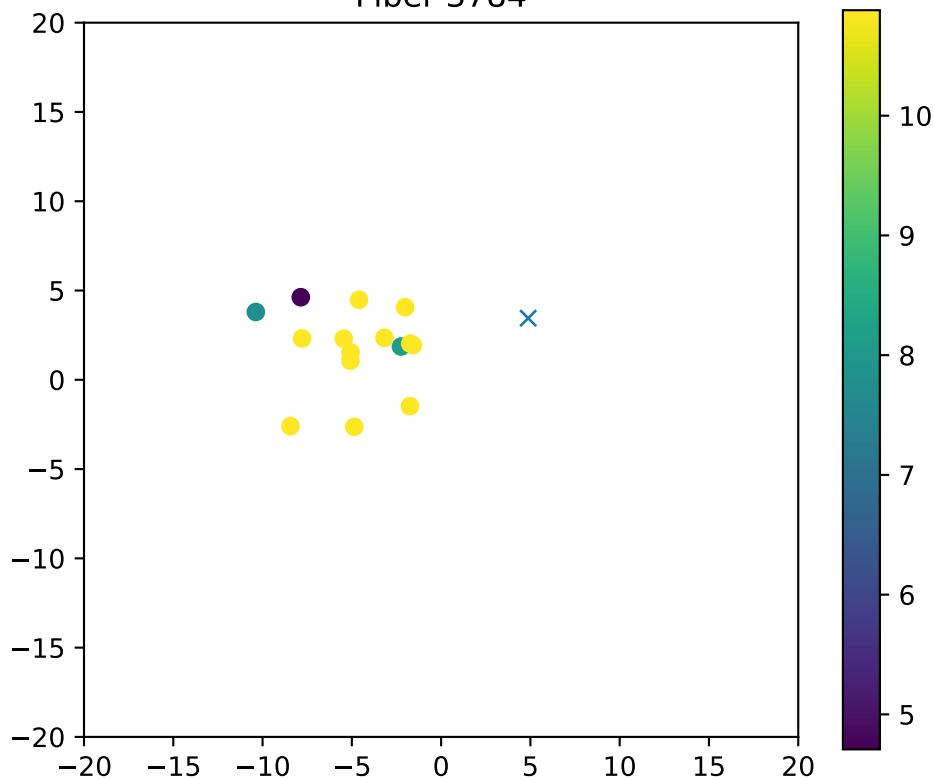
Fiber 3778



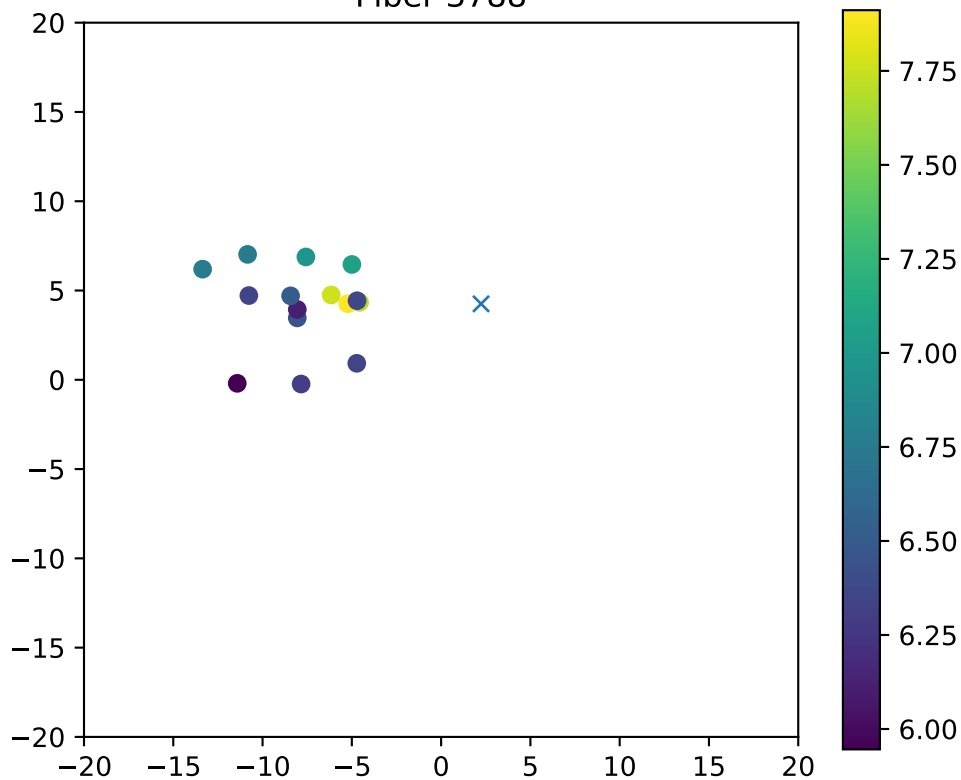
Fiber 3781



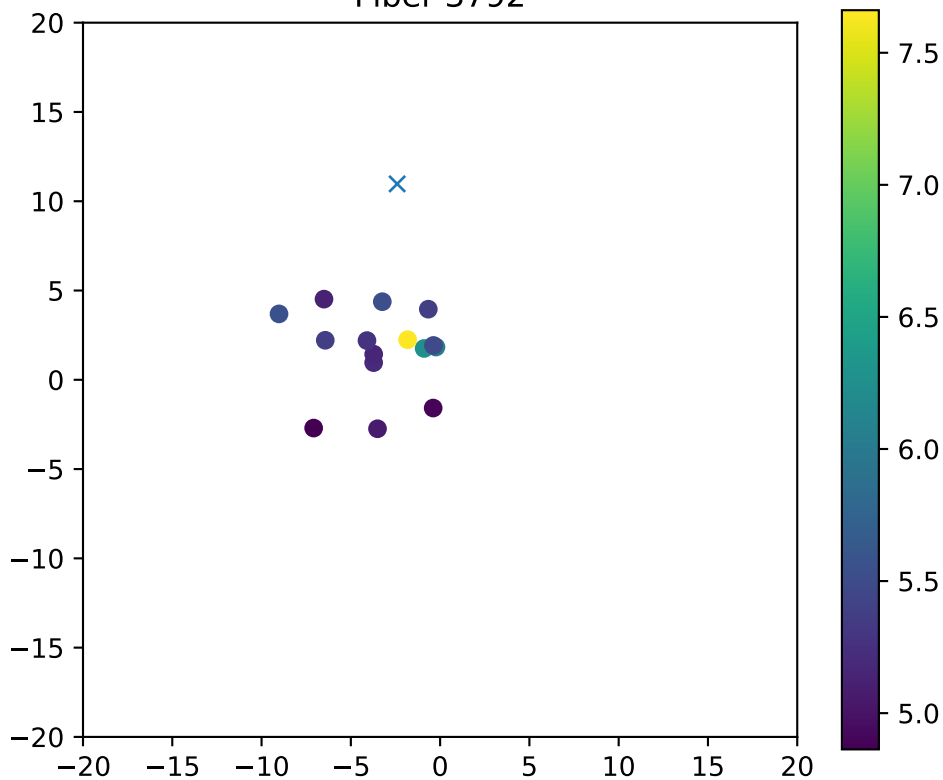
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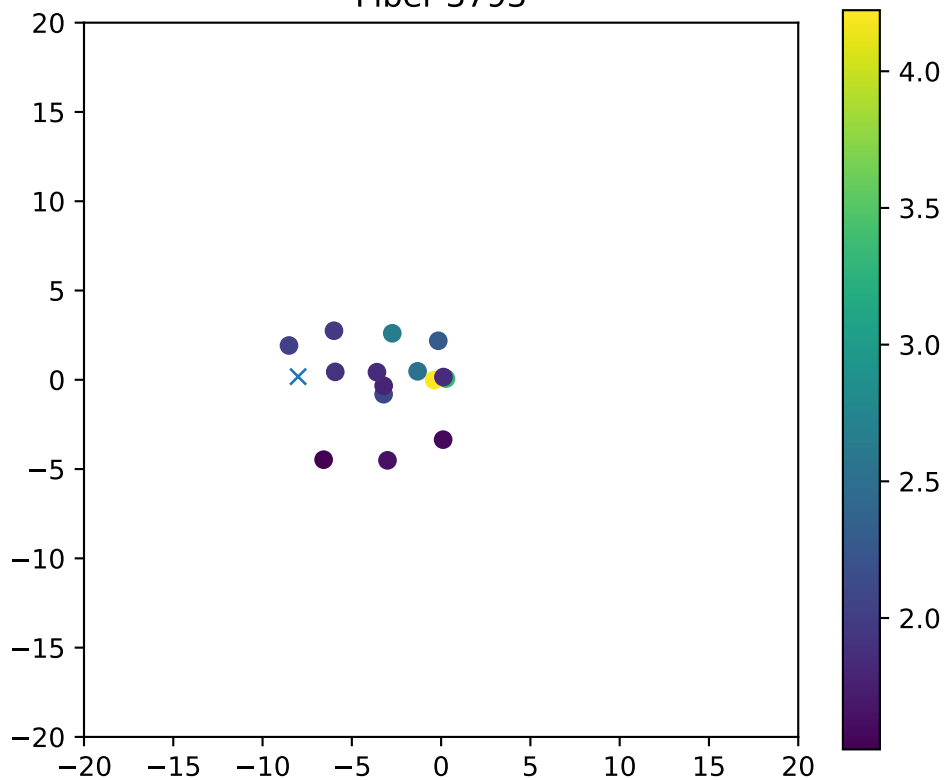
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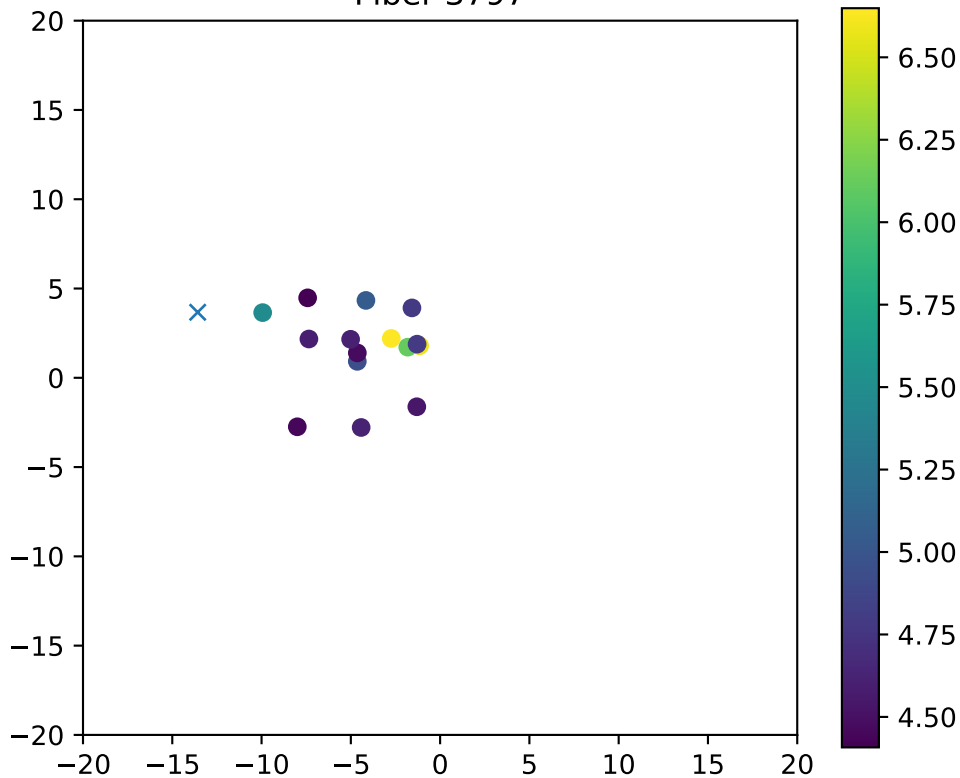
Fiber 3792



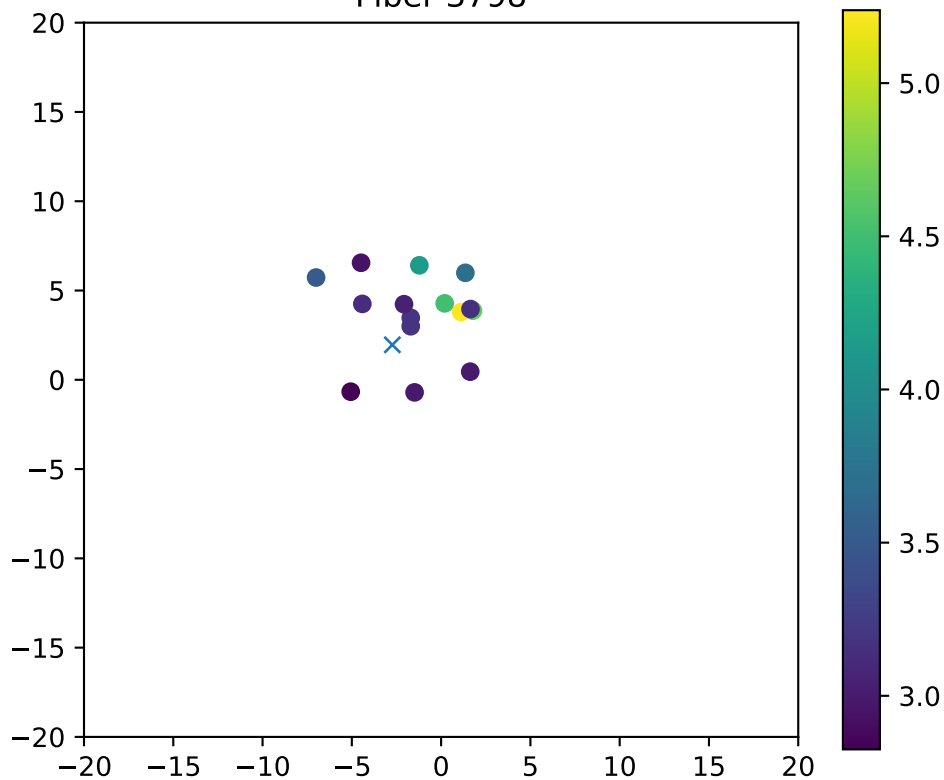
Fiber 3793



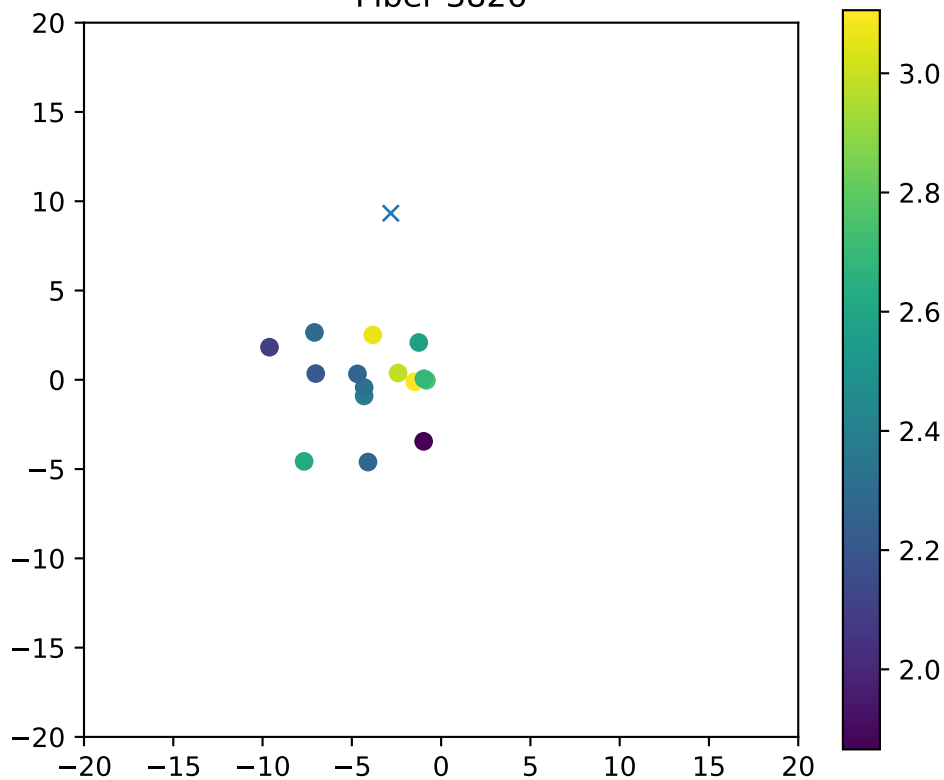
Fiber 3797



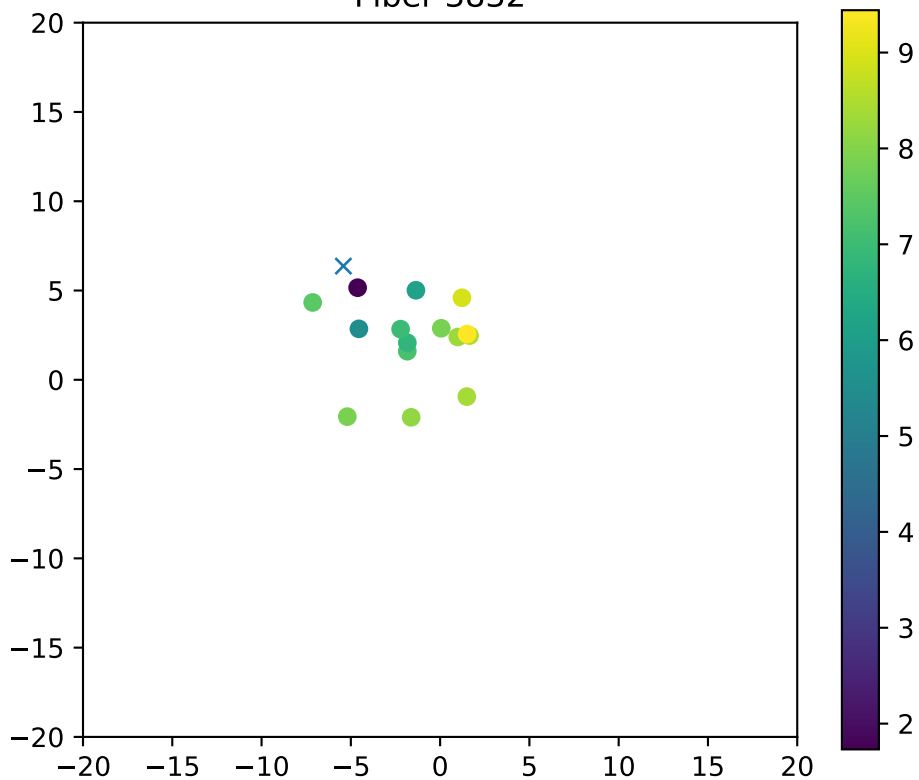
Fiber 3798



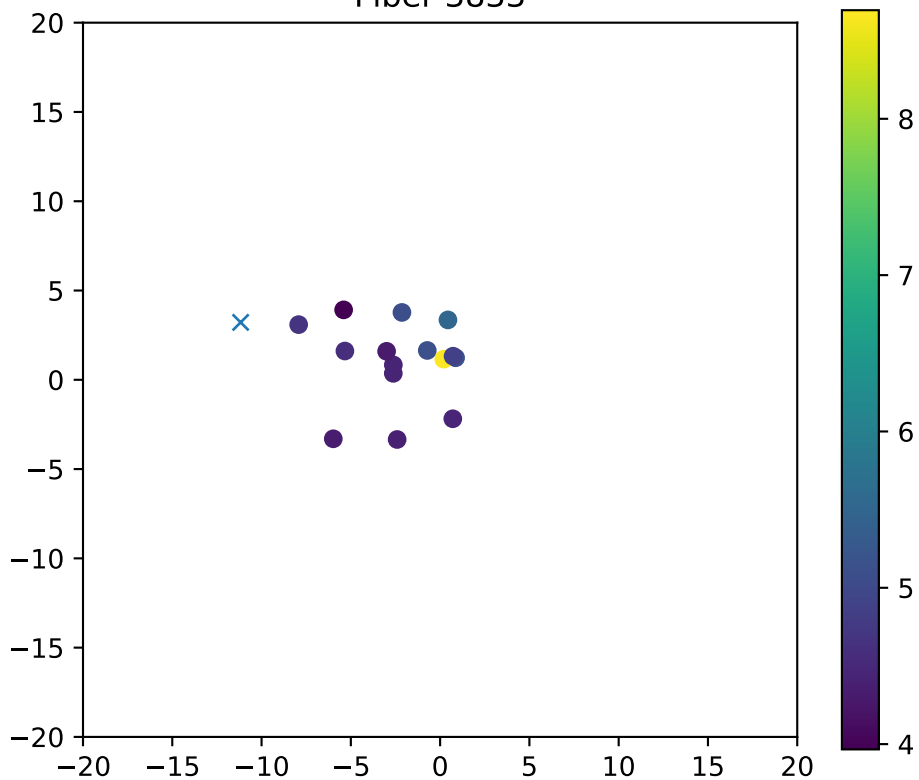
Fiber 3826



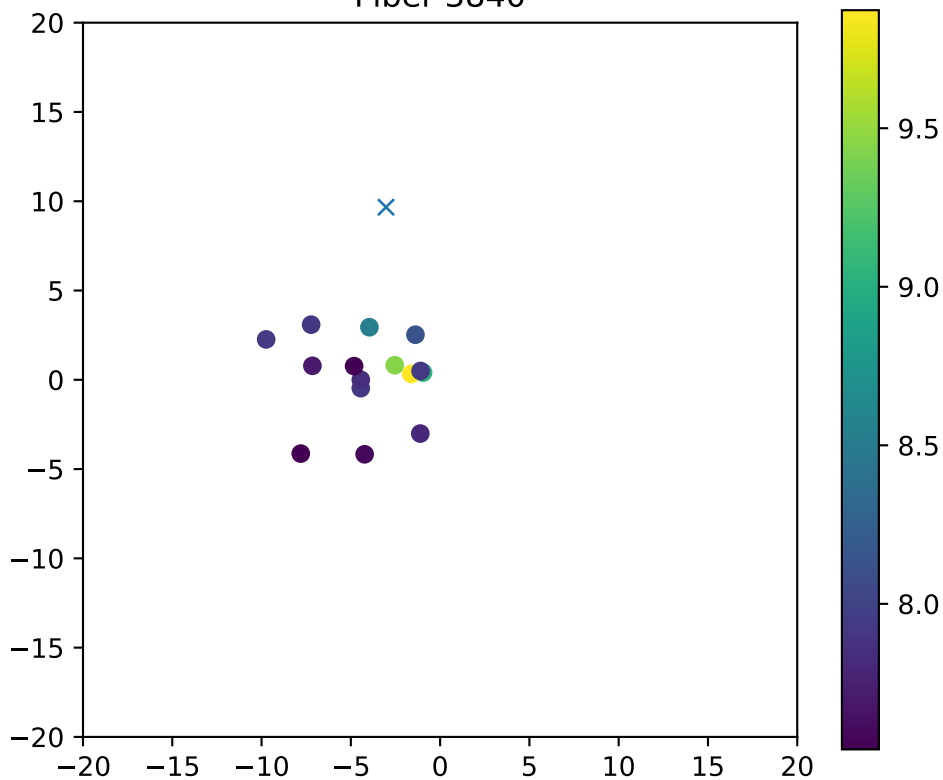
Fiber 3832



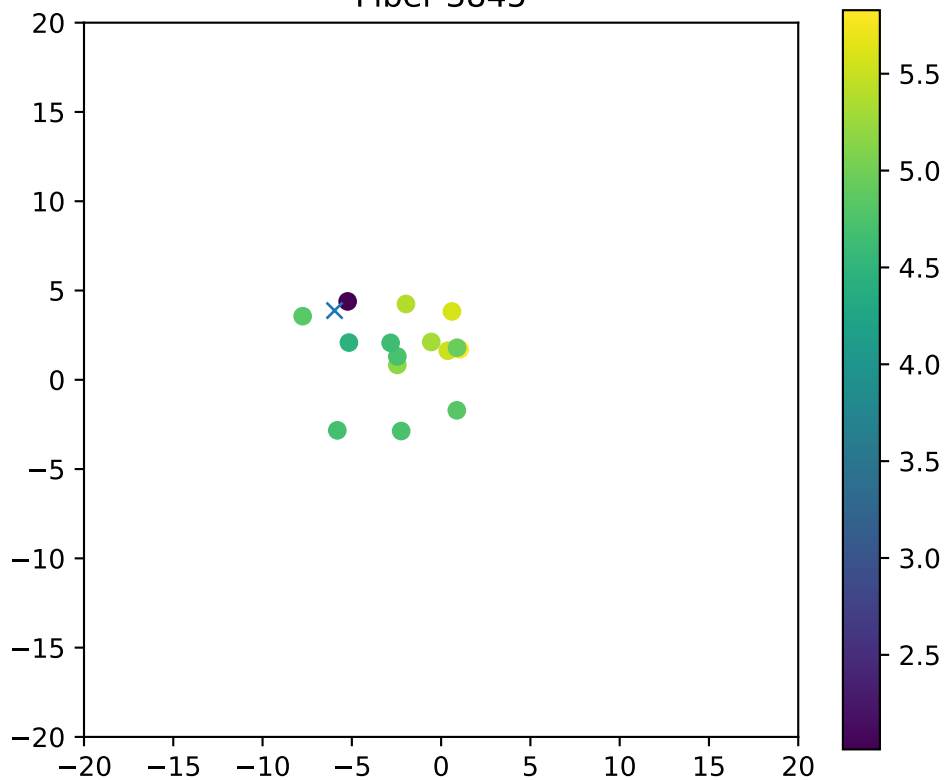
Fiber 3833



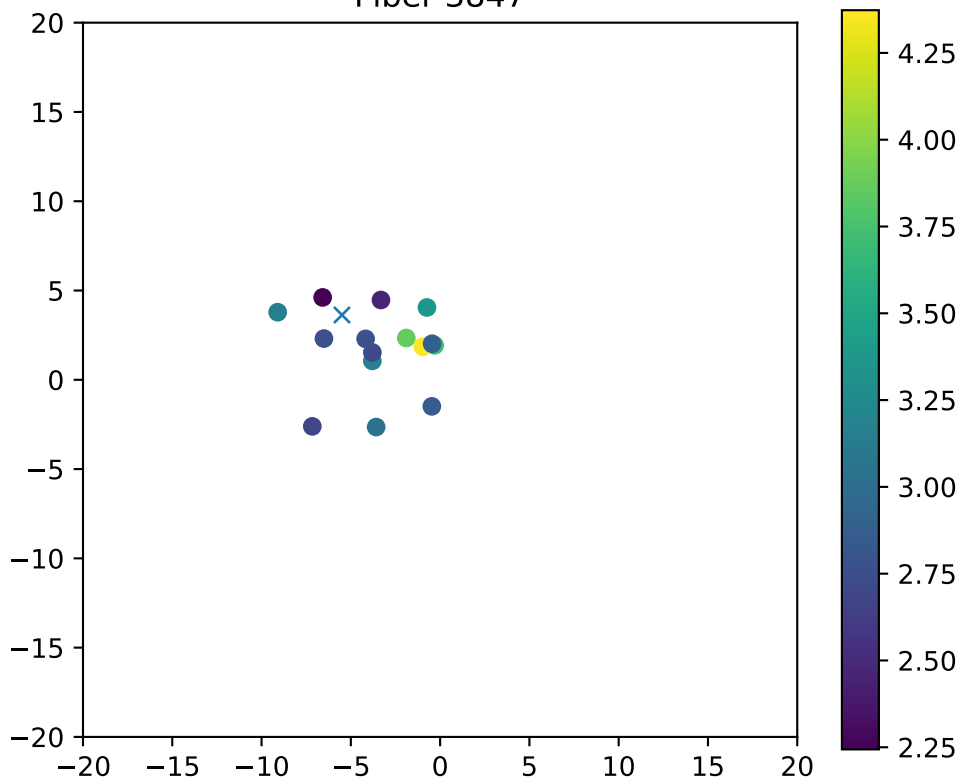
Fiber 3840



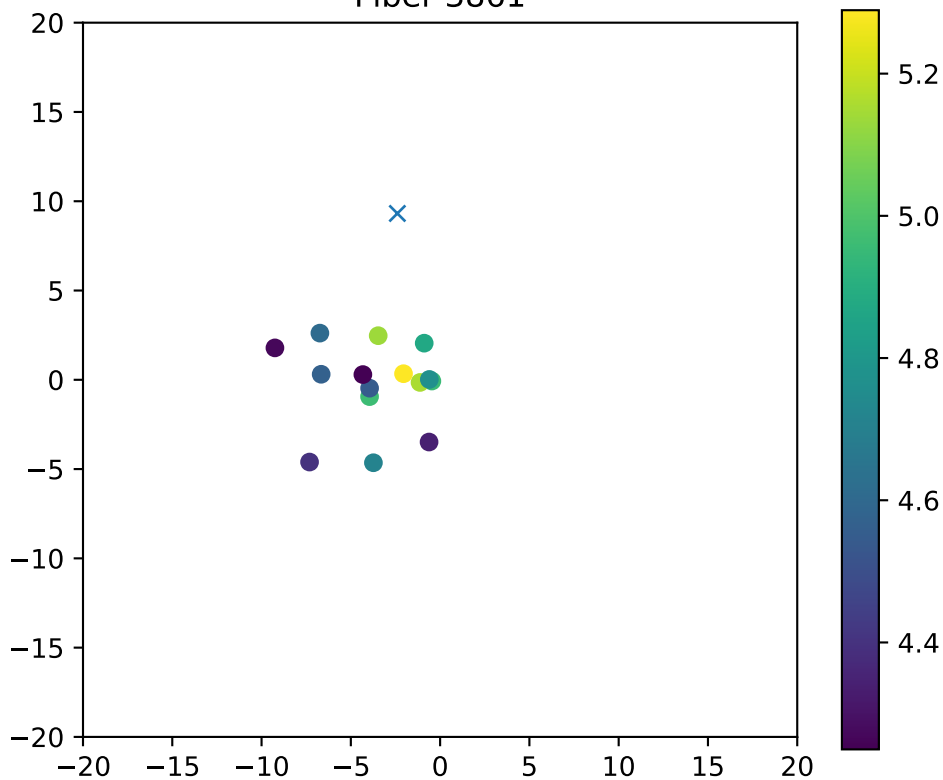
Fiber 3845



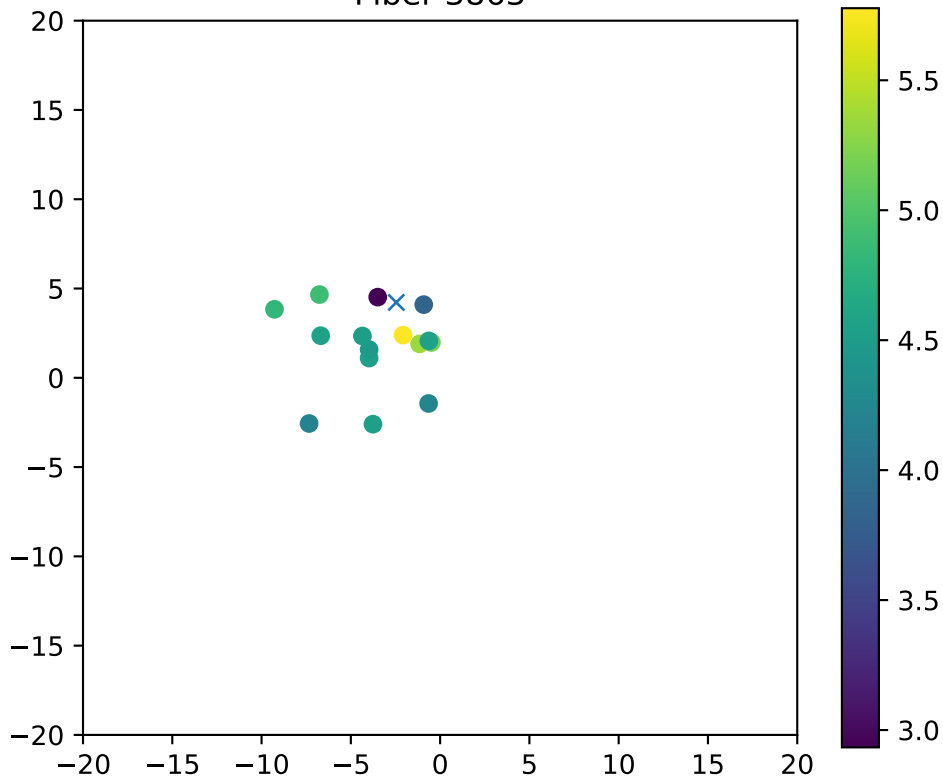
Fiber 3847



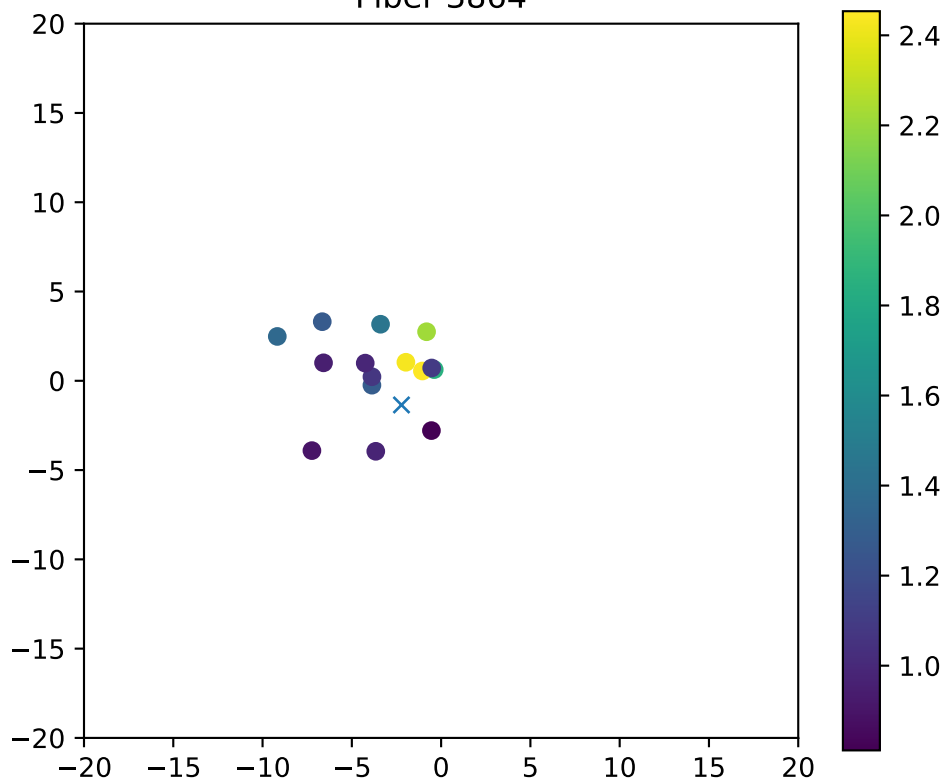
Fiber 3861



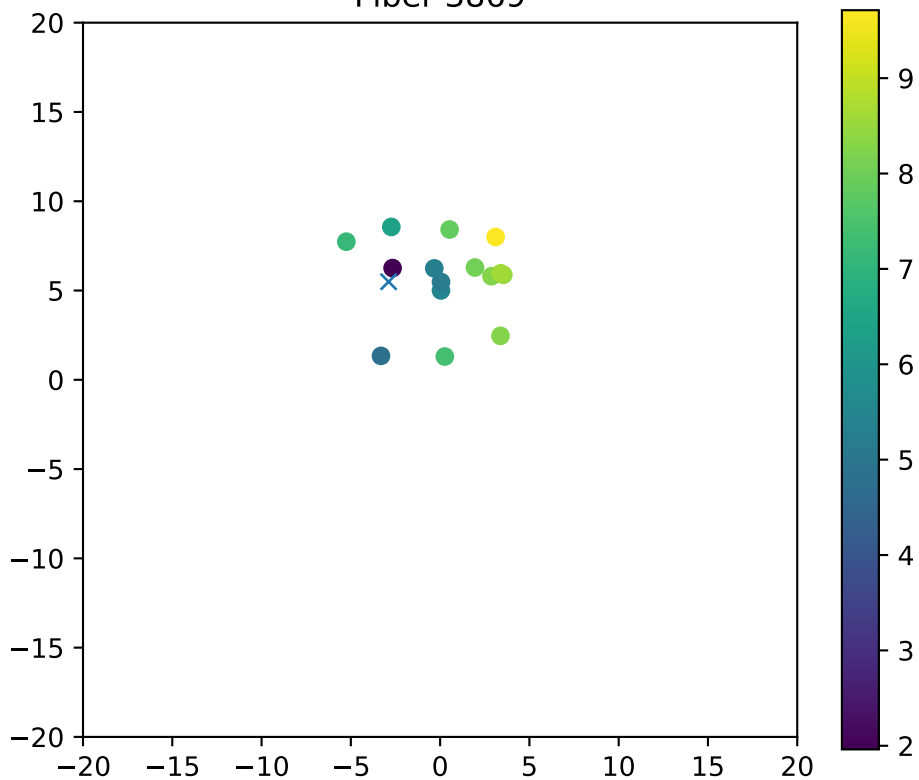
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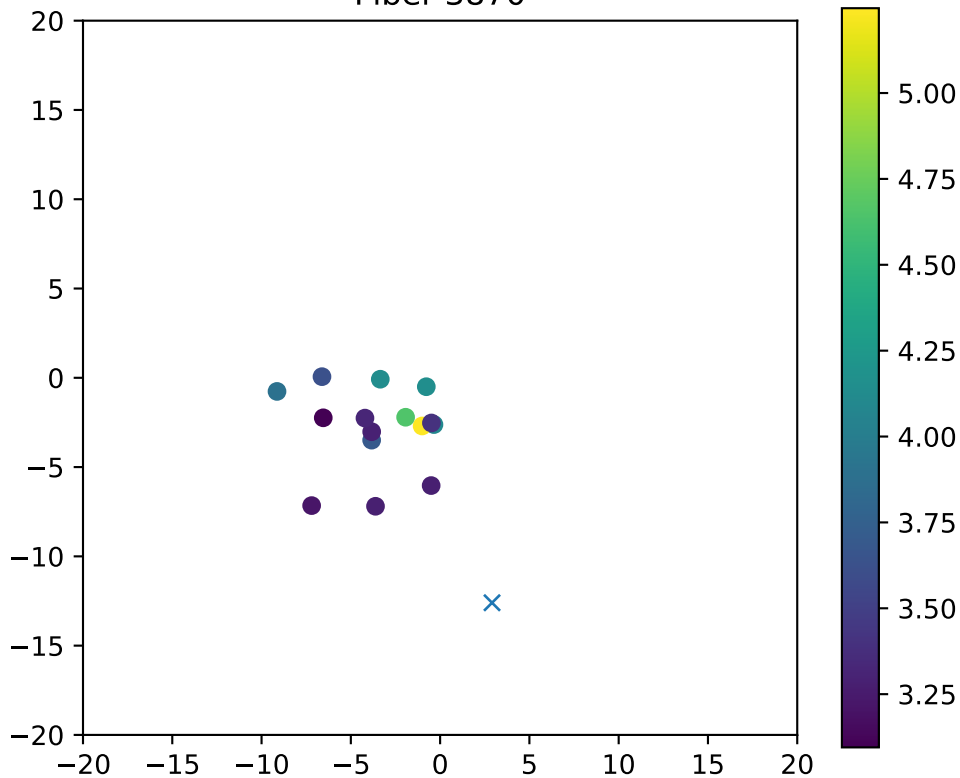
Fiber 3864



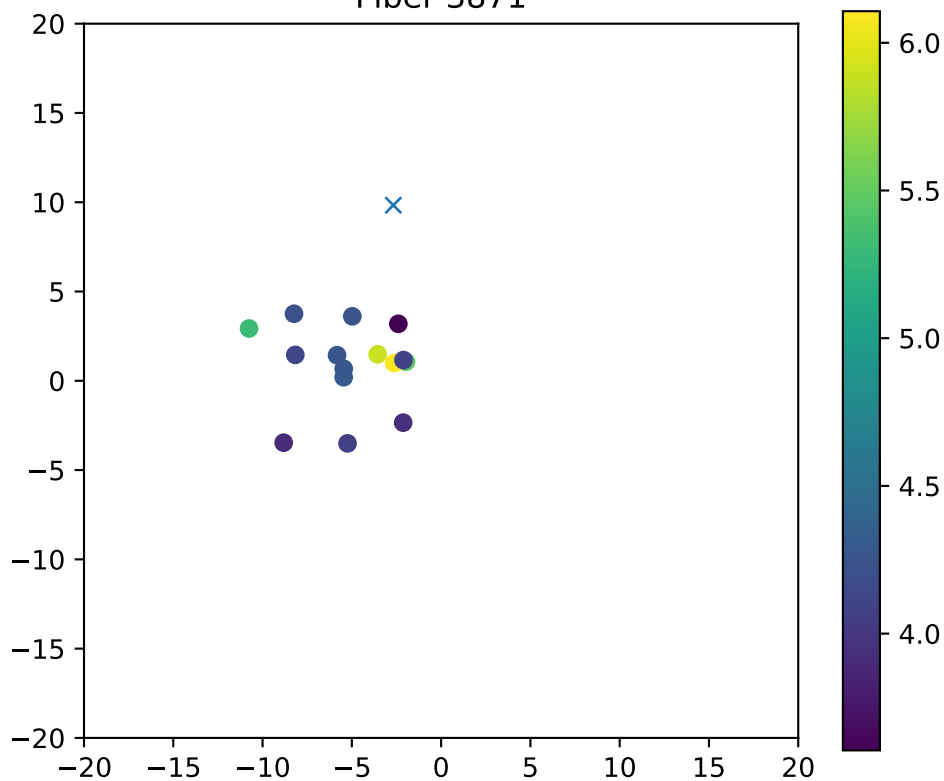
Fiber 3869



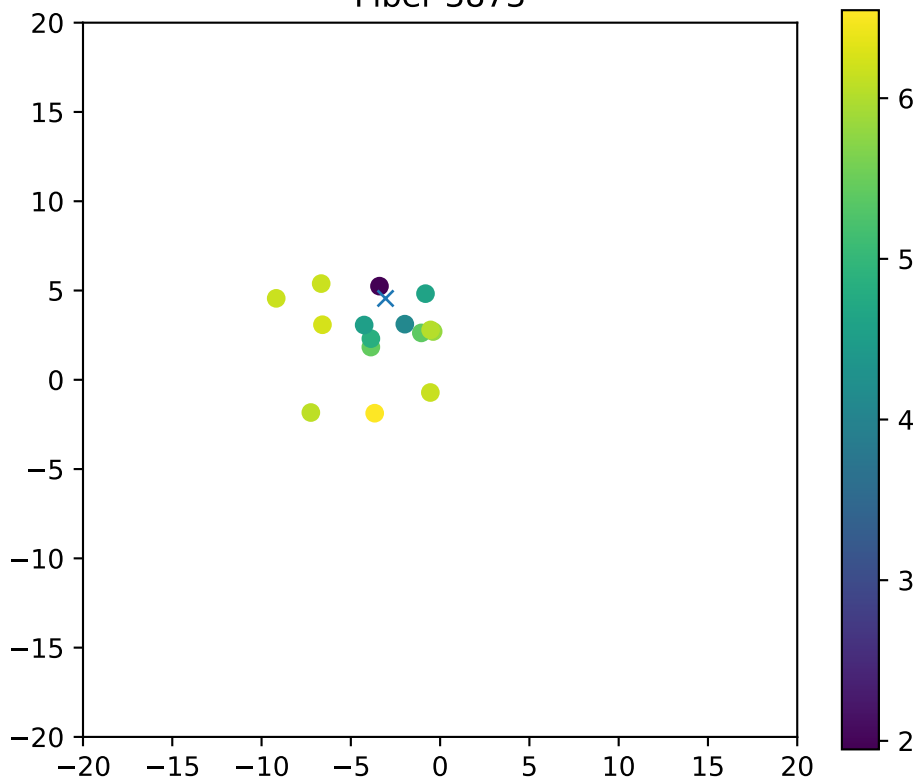
Fiber 3870



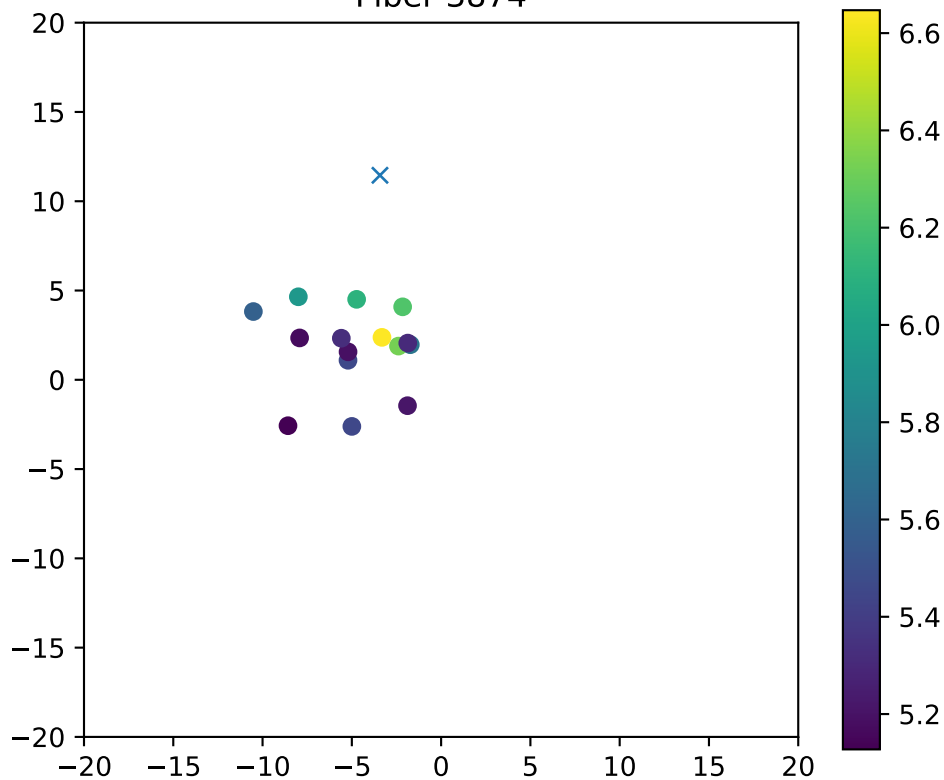
Fiber 3871



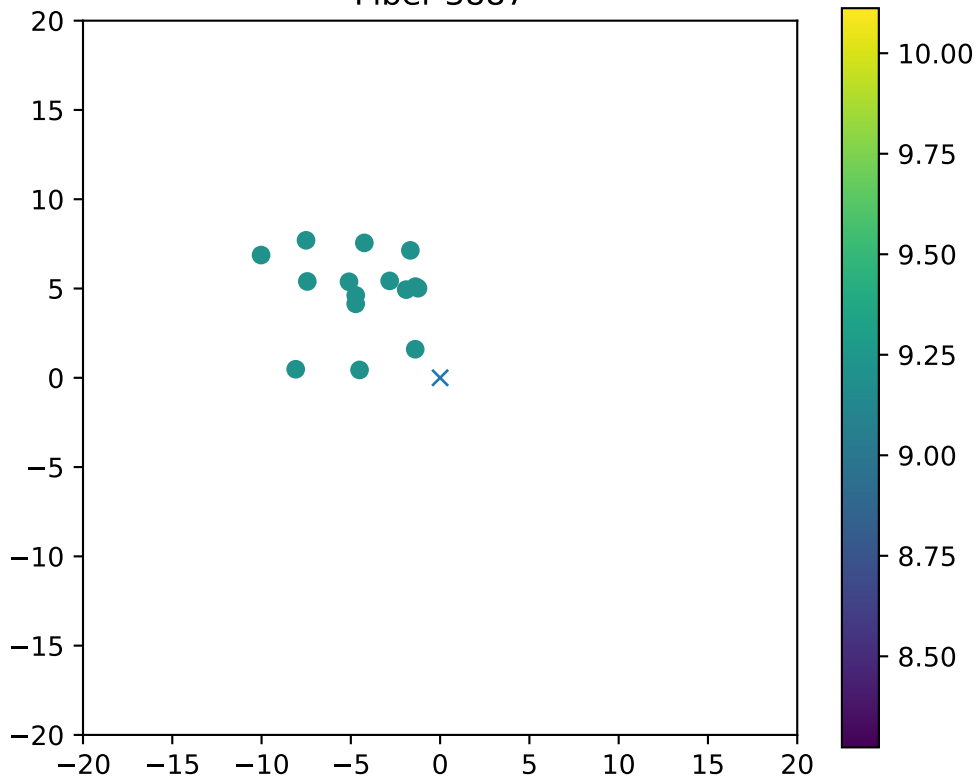
Fiber 3873



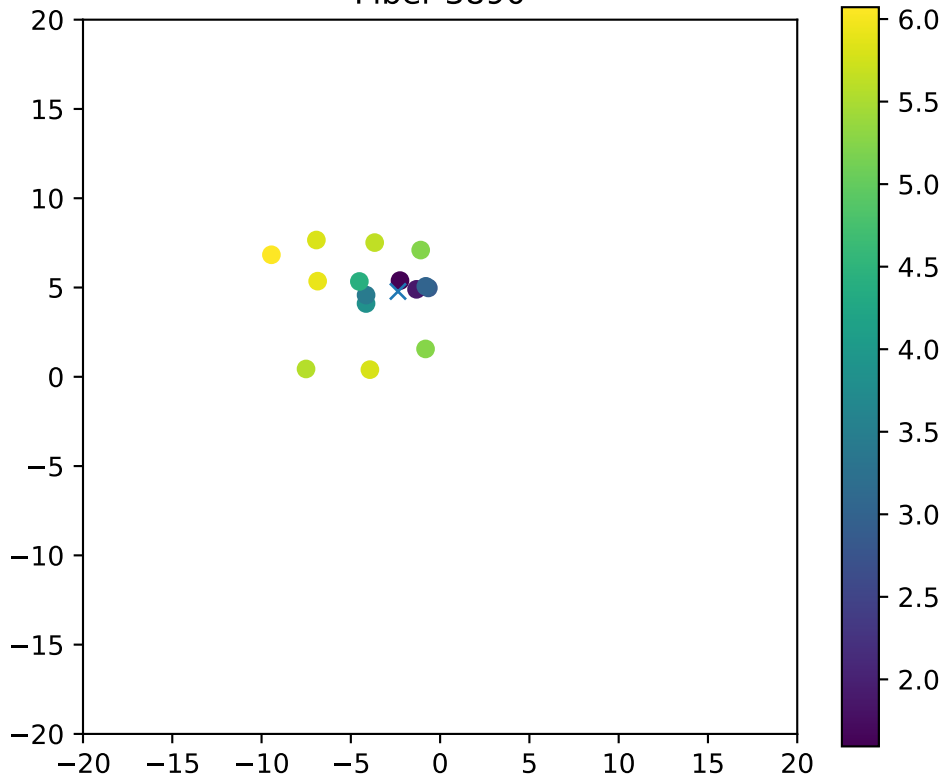
Fiber 3874



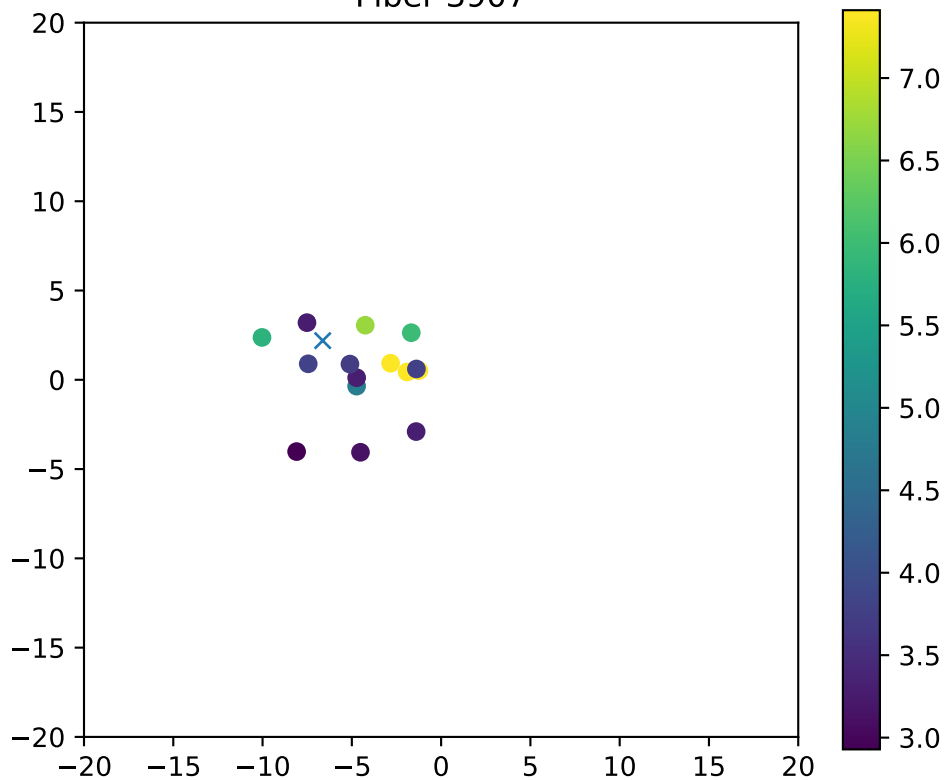
Fiber 3887



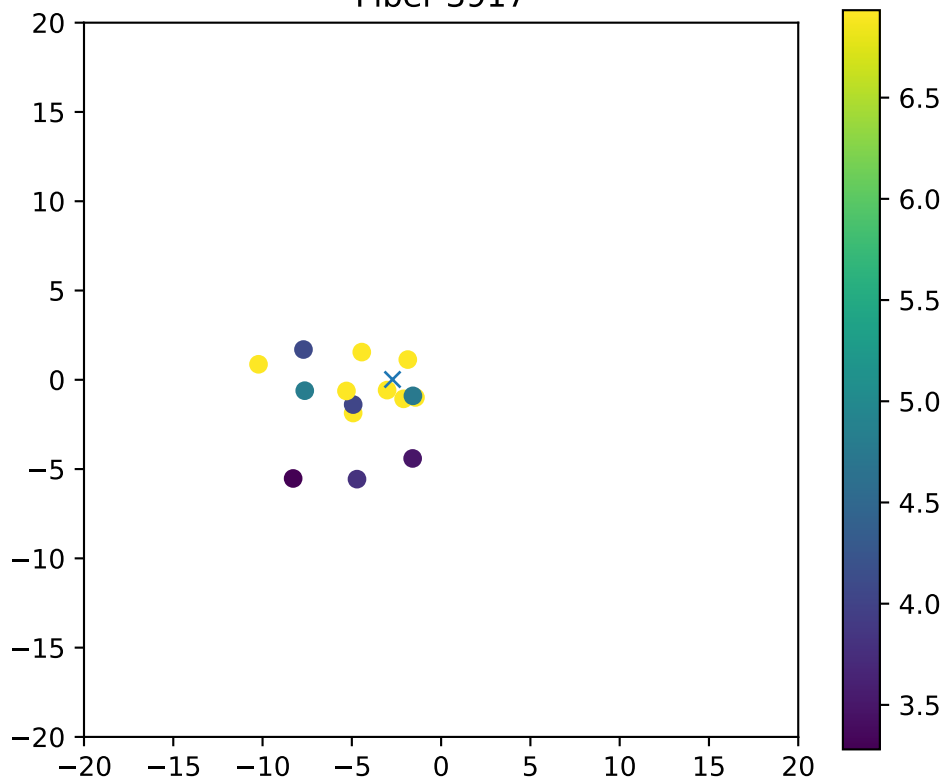
Fiber 3890



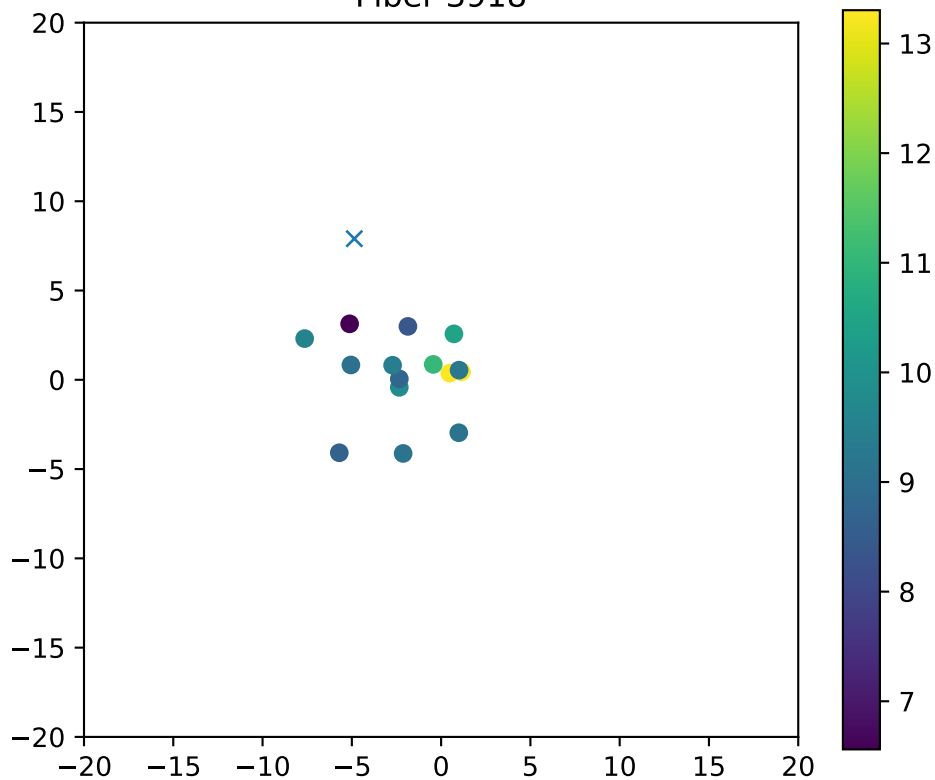
Fiber 3907



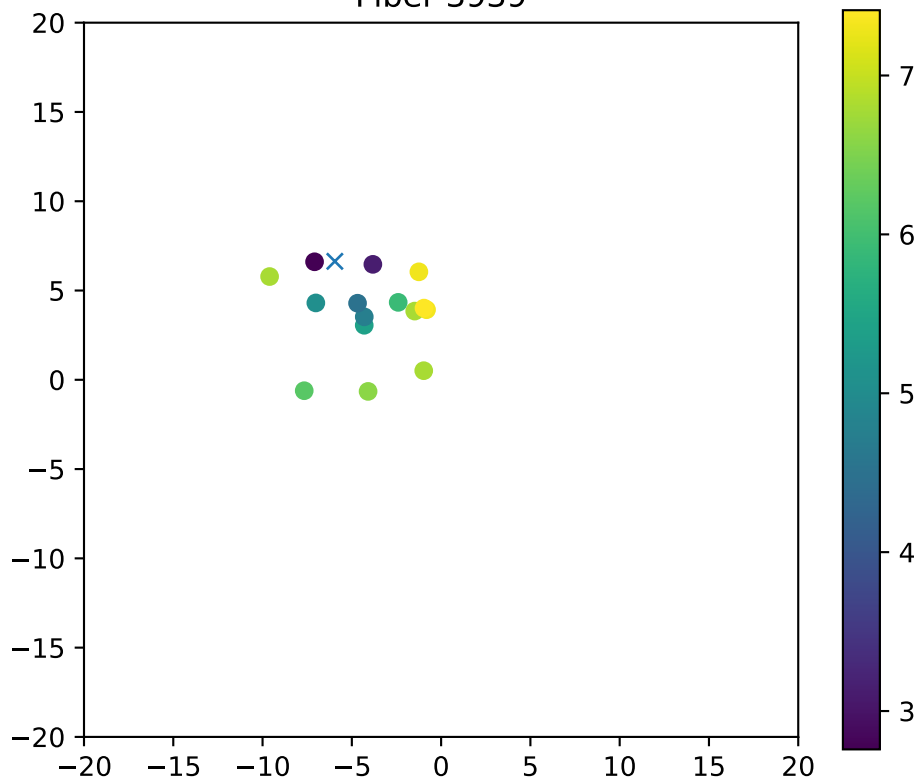
Fiber 3917



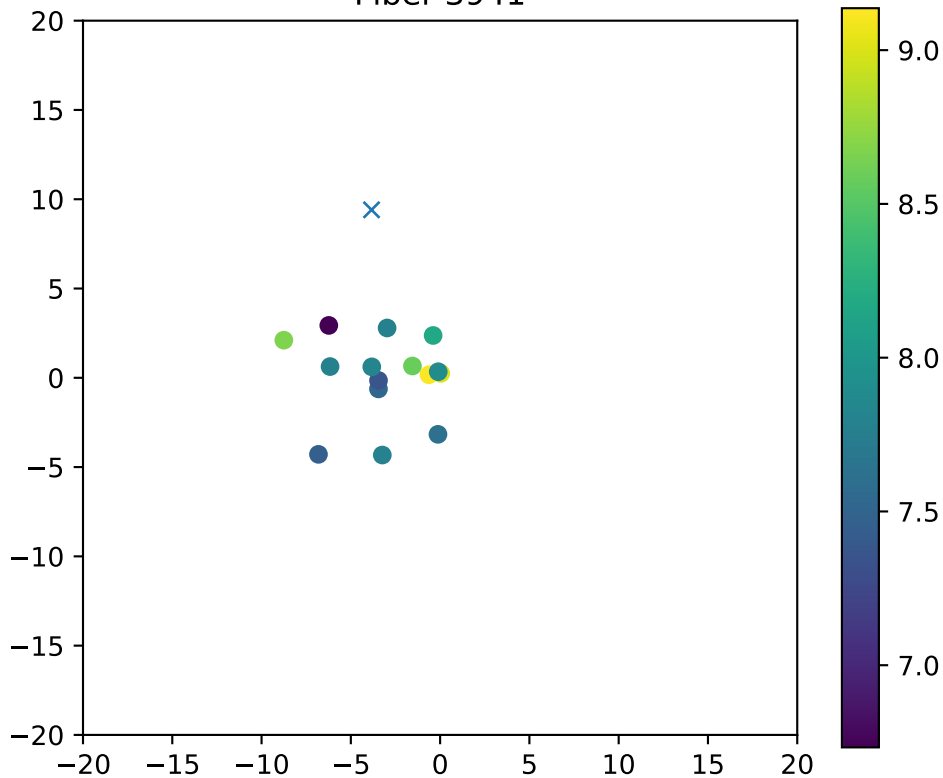
Fiber 3918



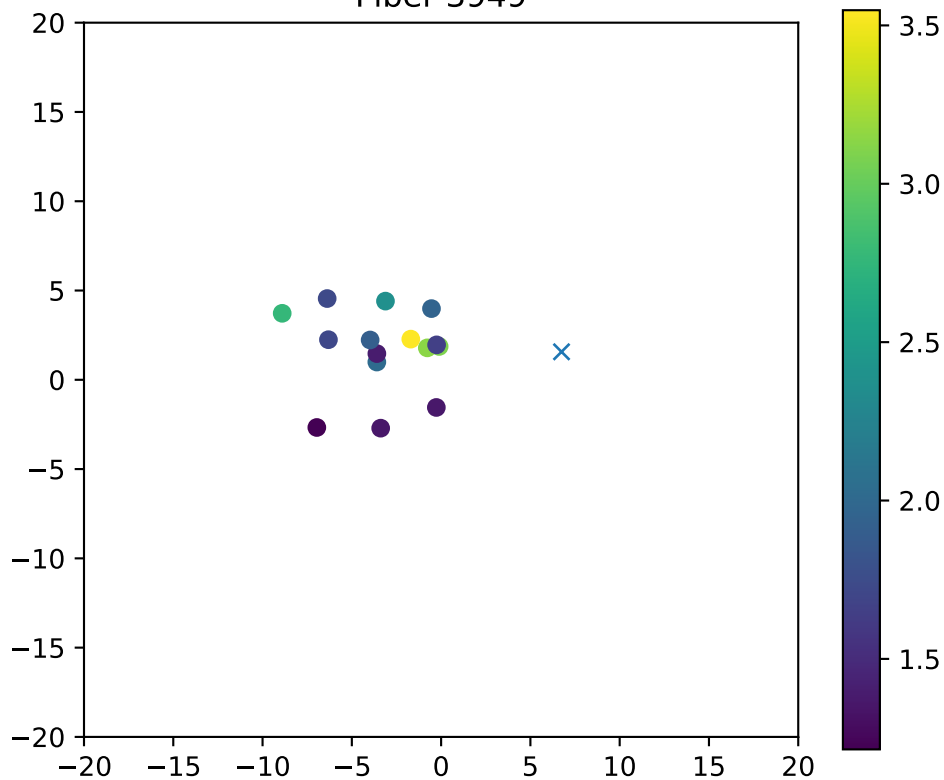
Fiber 3939



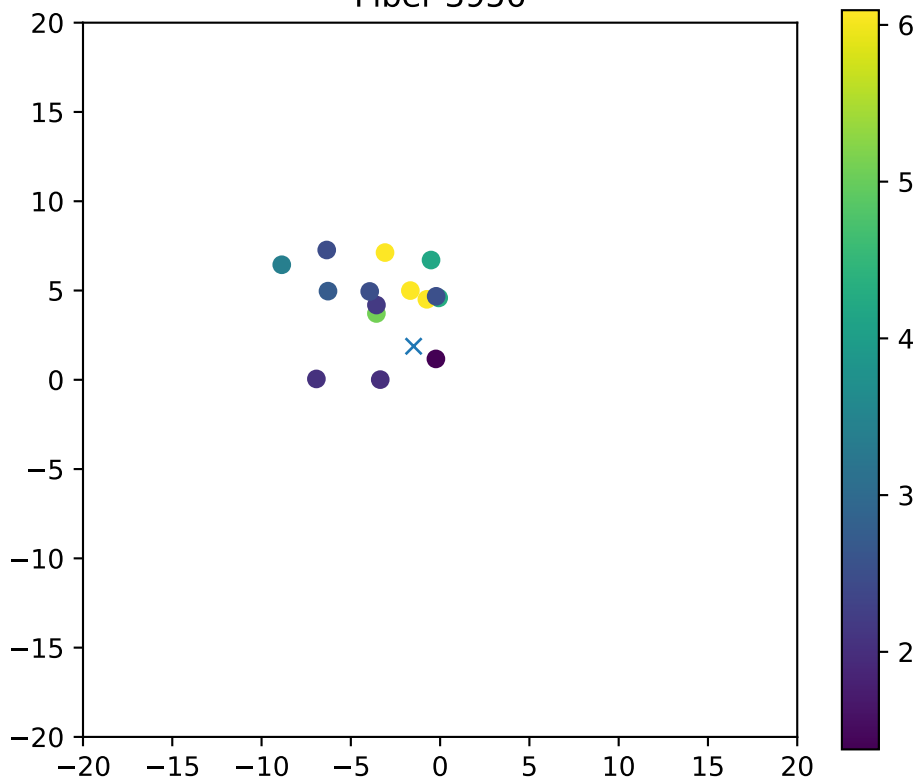
Fiber 3941



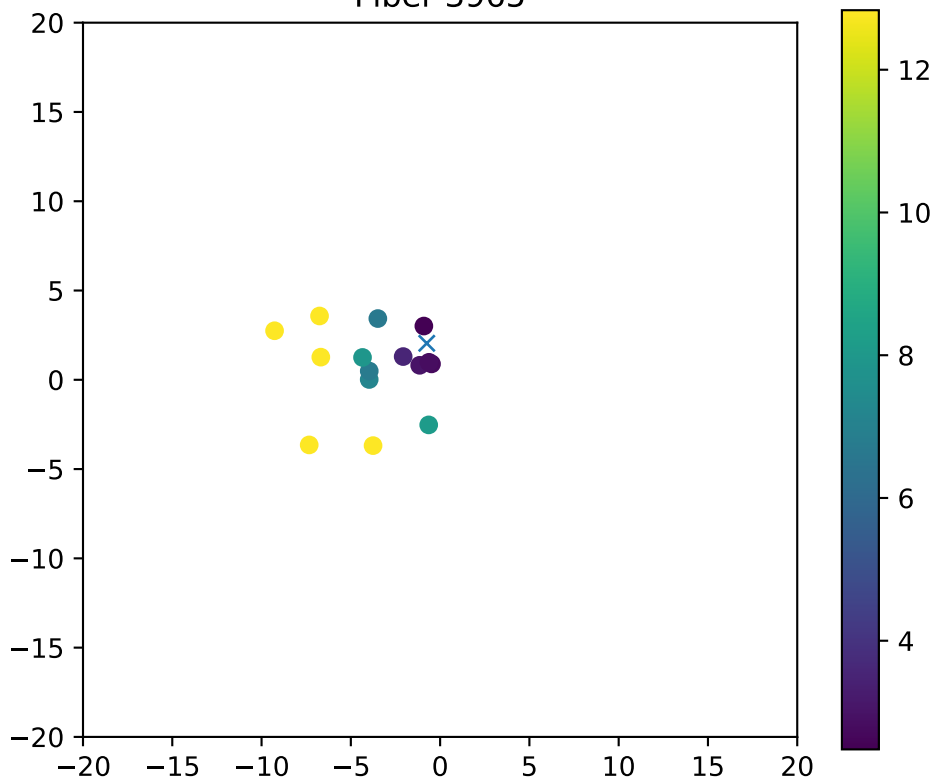
Fiber 3949



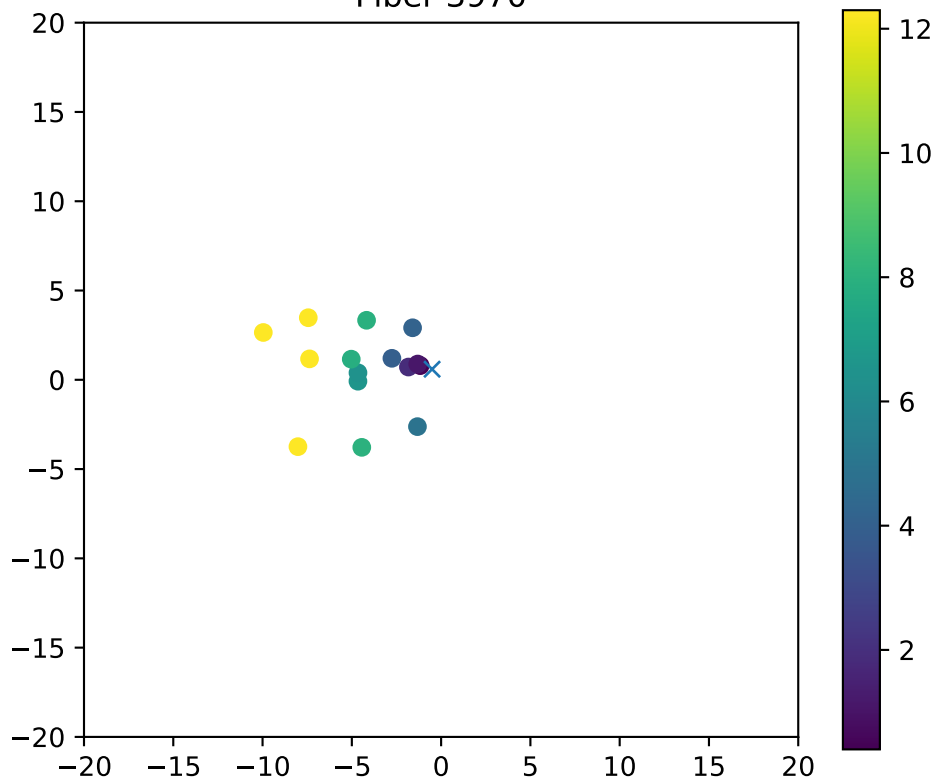
Fiber 3956



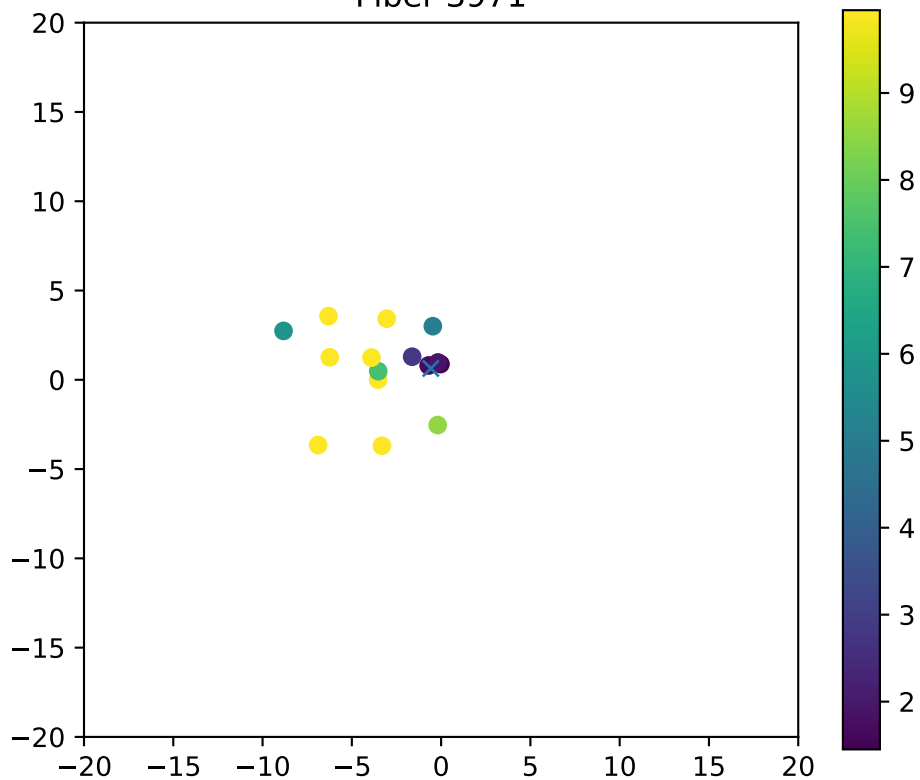
Fiber 3965



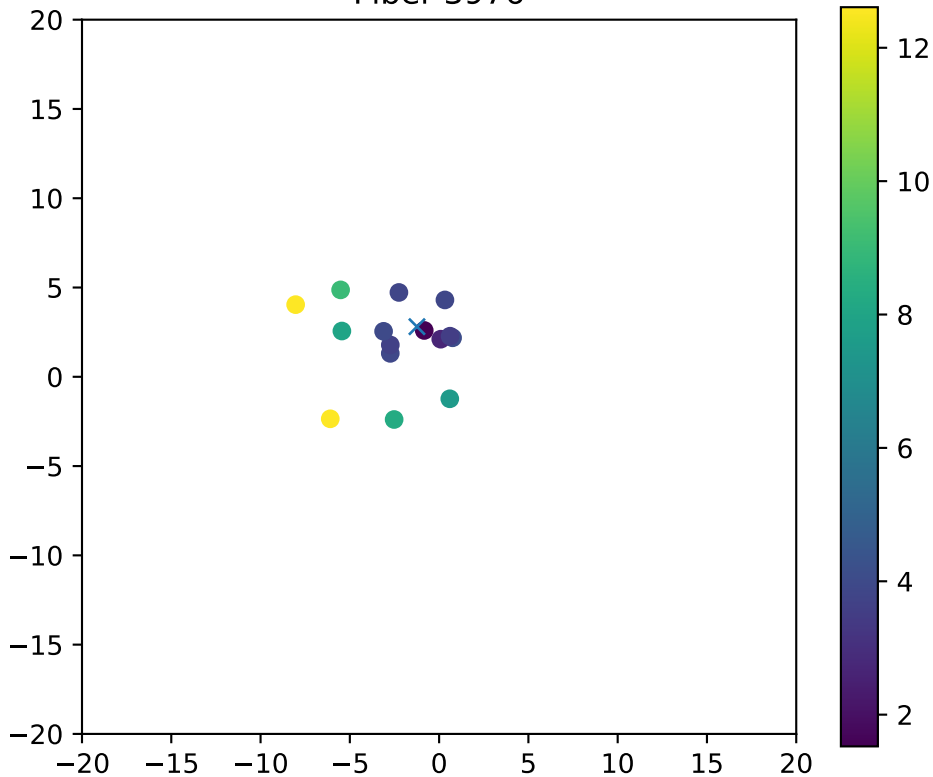
Fiber 3970



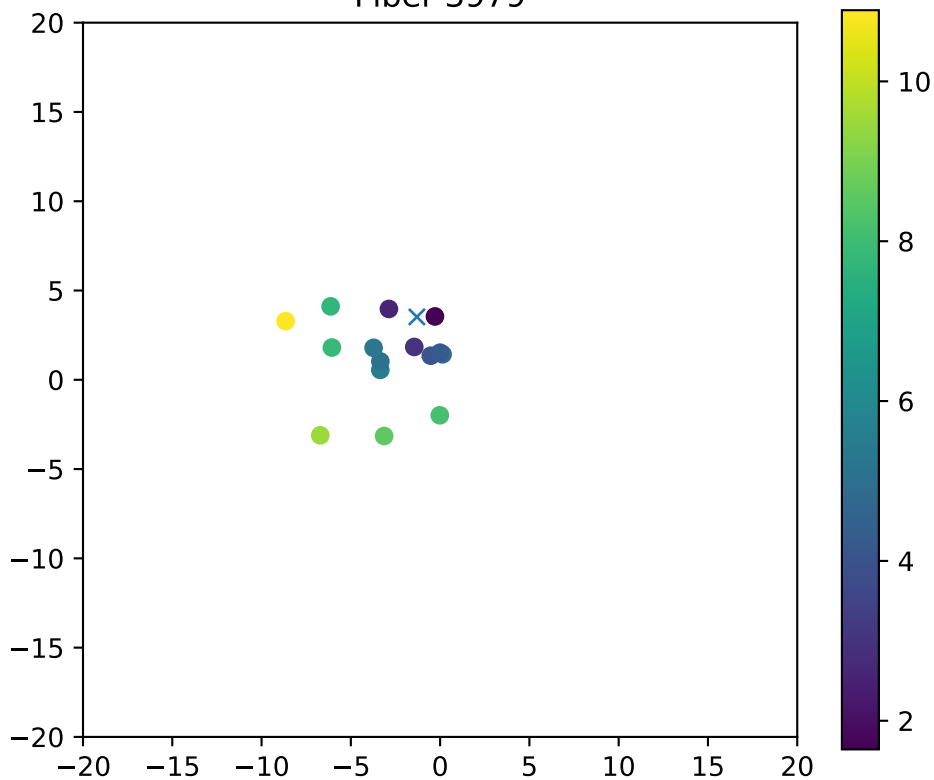
Fiber 3971



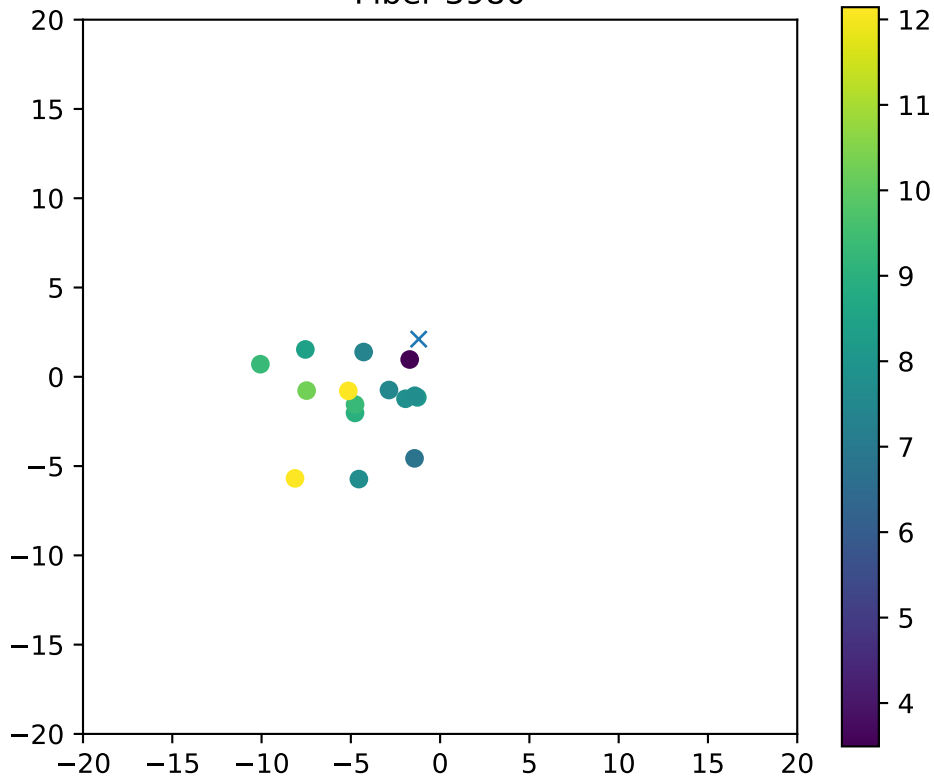
A scatter plot showing the first two principal components (PC1 and PC2) for the 1000 Genomes Project populations. The plot displays distinct clusters for African (yellow), European (green), and East Asian (purple) populations. A blue 'x' marks the center of the European cluster.



Fiber 3979



A scatter plot on a white background with a black border. The plot contains approximately 15 data points represented by semi-transparent circles in various colors: green, yellow, blue, and purple. A blue 'x' mark is also present, located near the top center of the cluster of points. The points are clustered in the upper-left quadrant of the plot area.



Fiber 3998

