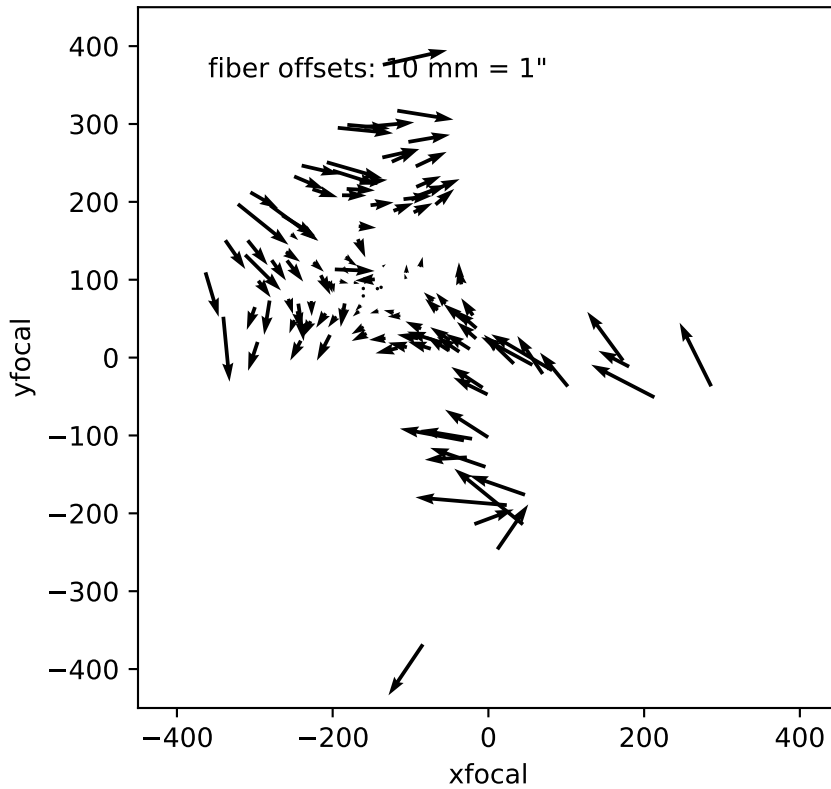
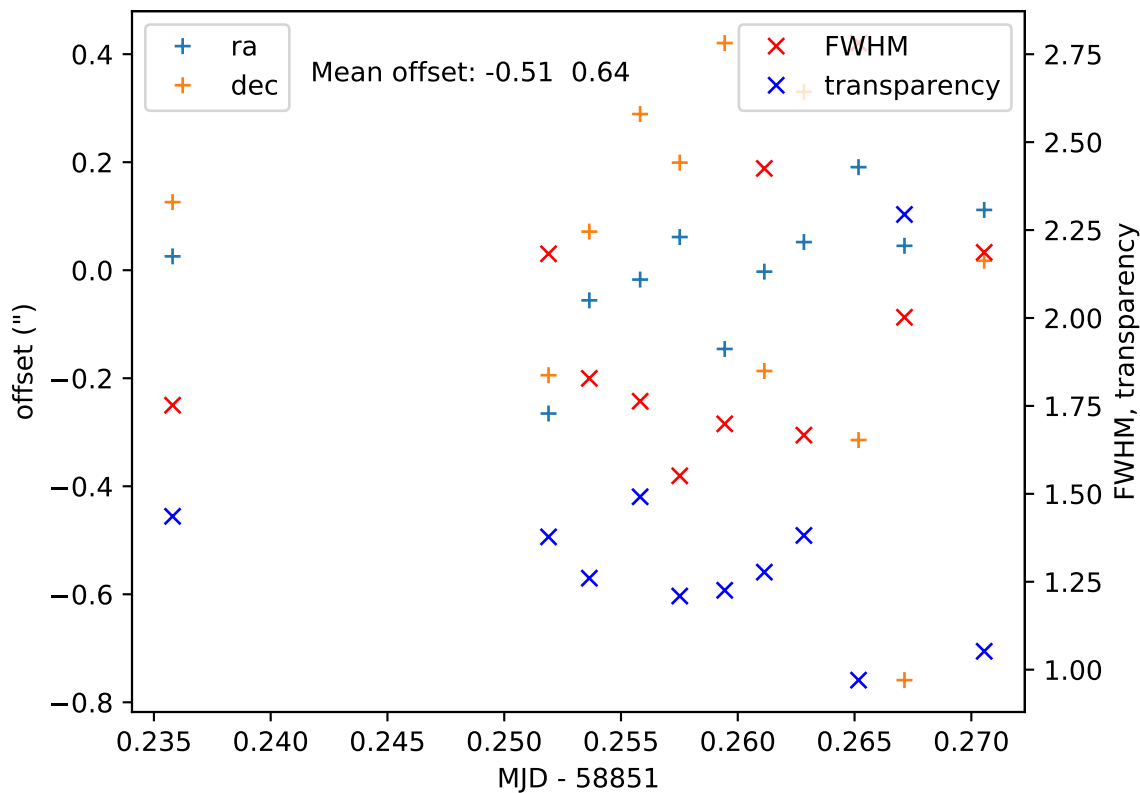
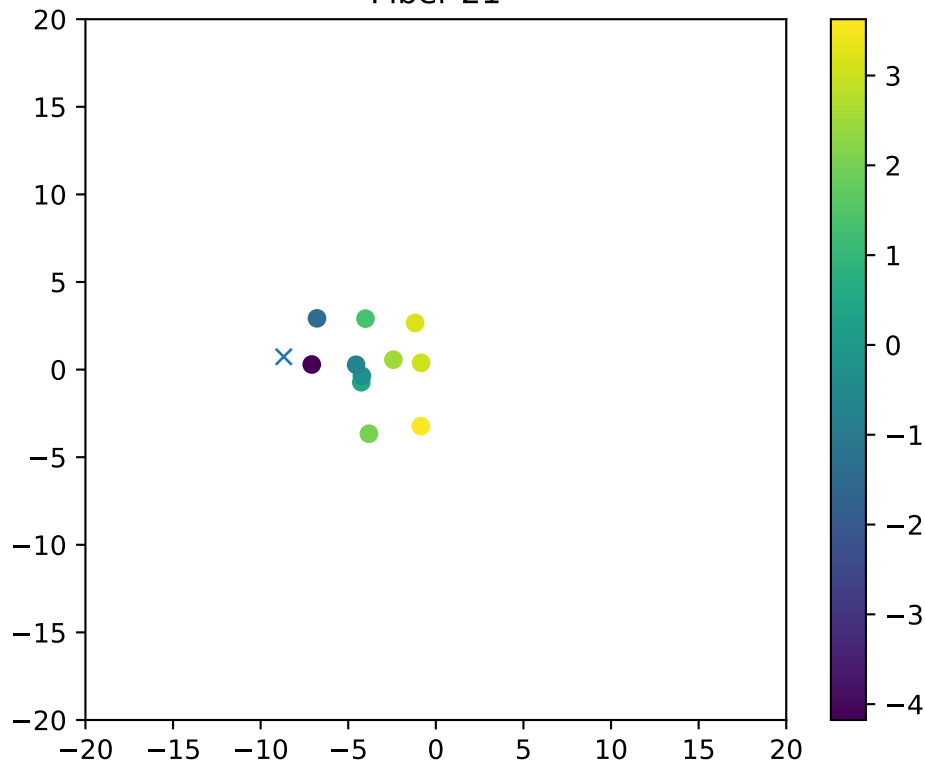


dither20200102n-63081-R

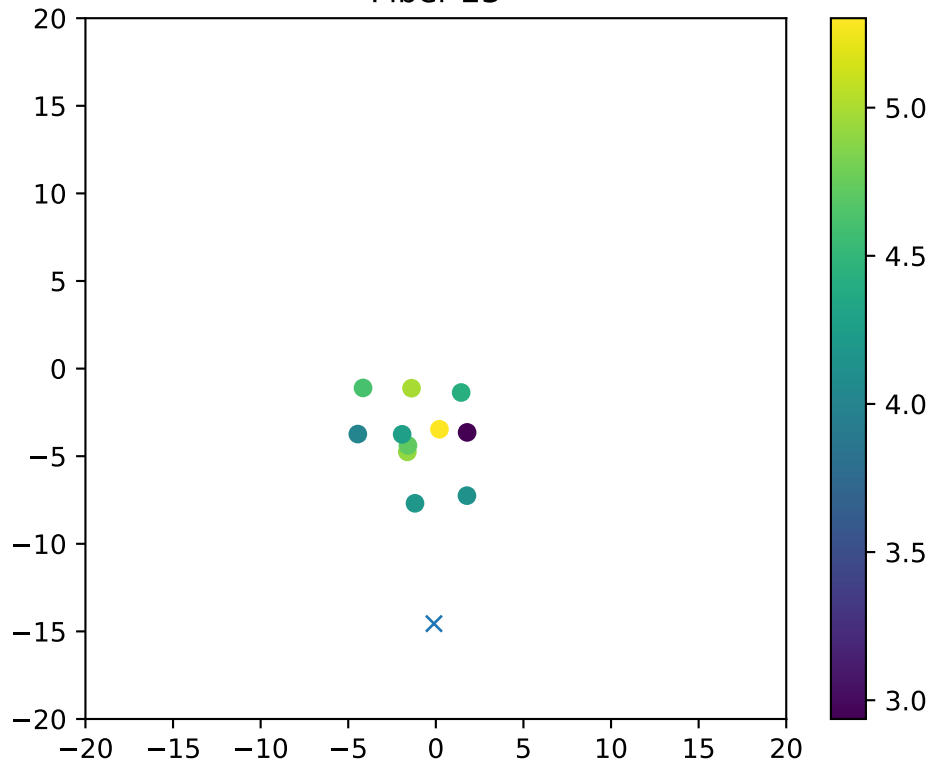




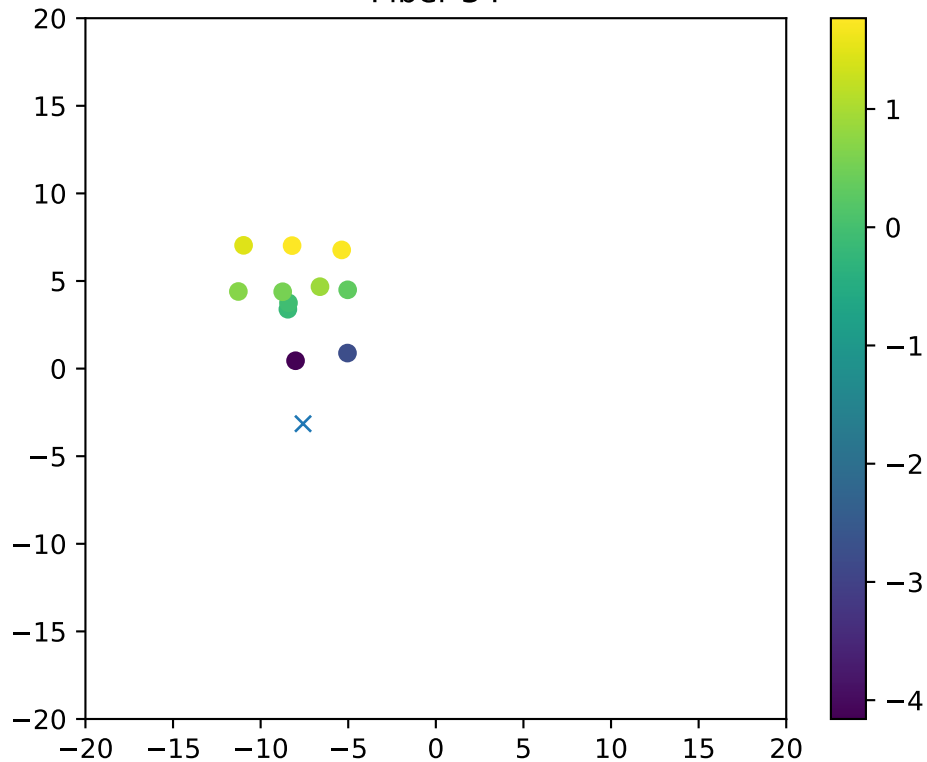
Fiber 21



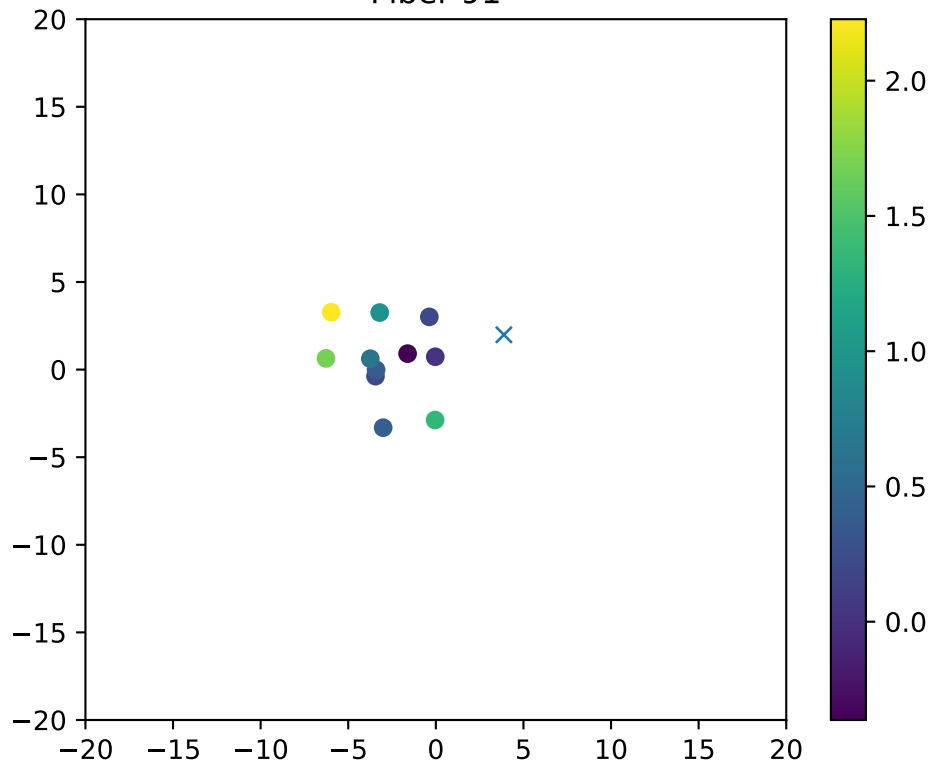
Fiber 23



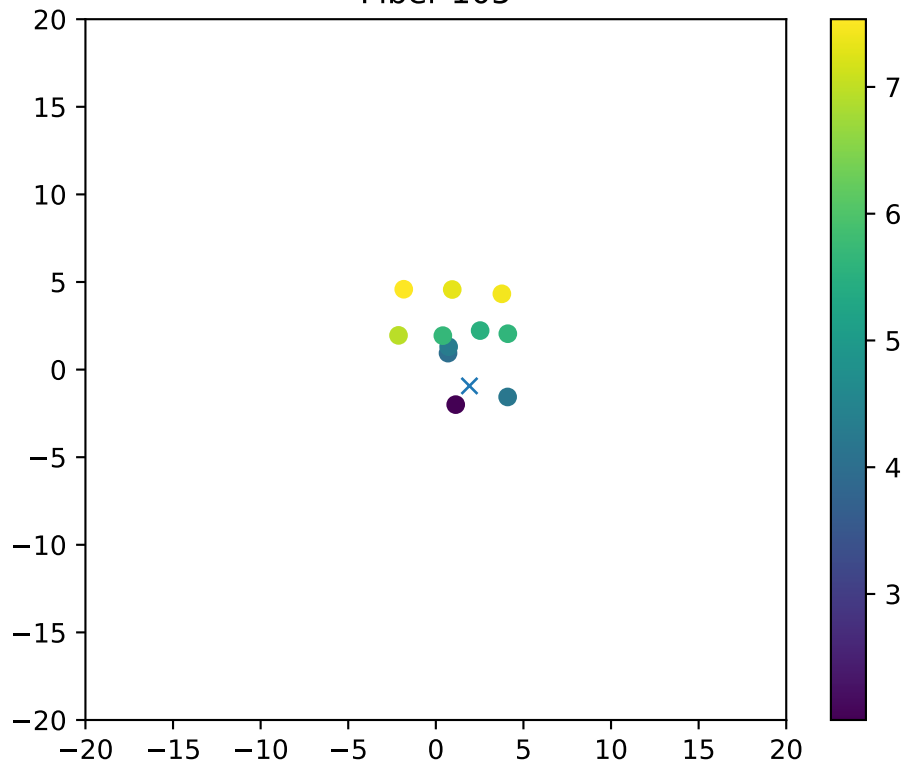
Fiber 34



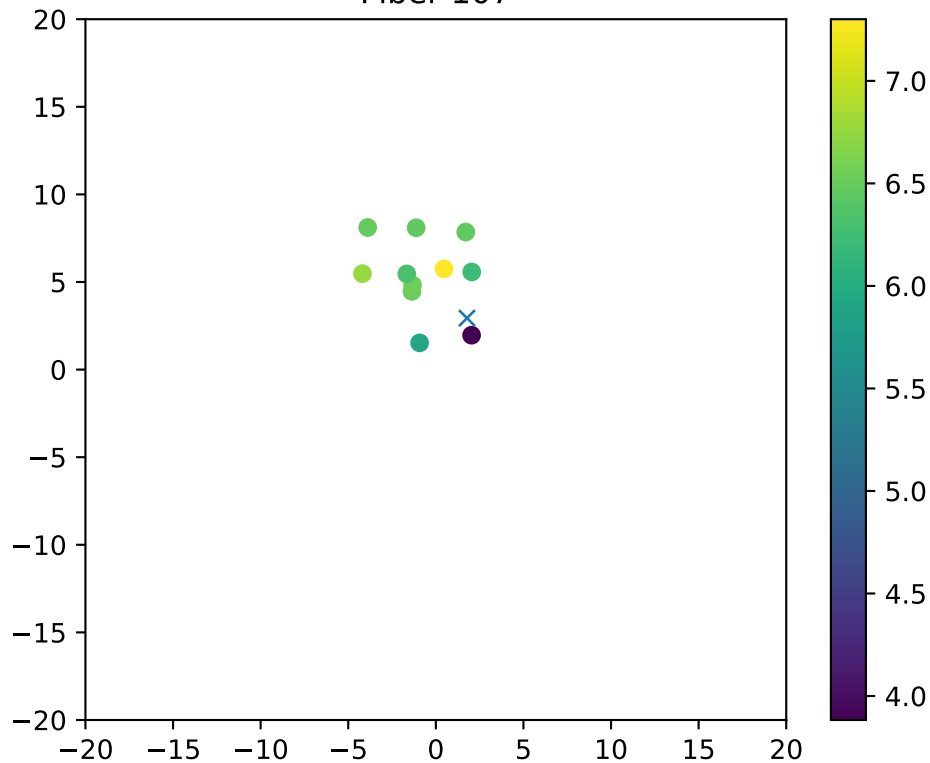
Fiber 91



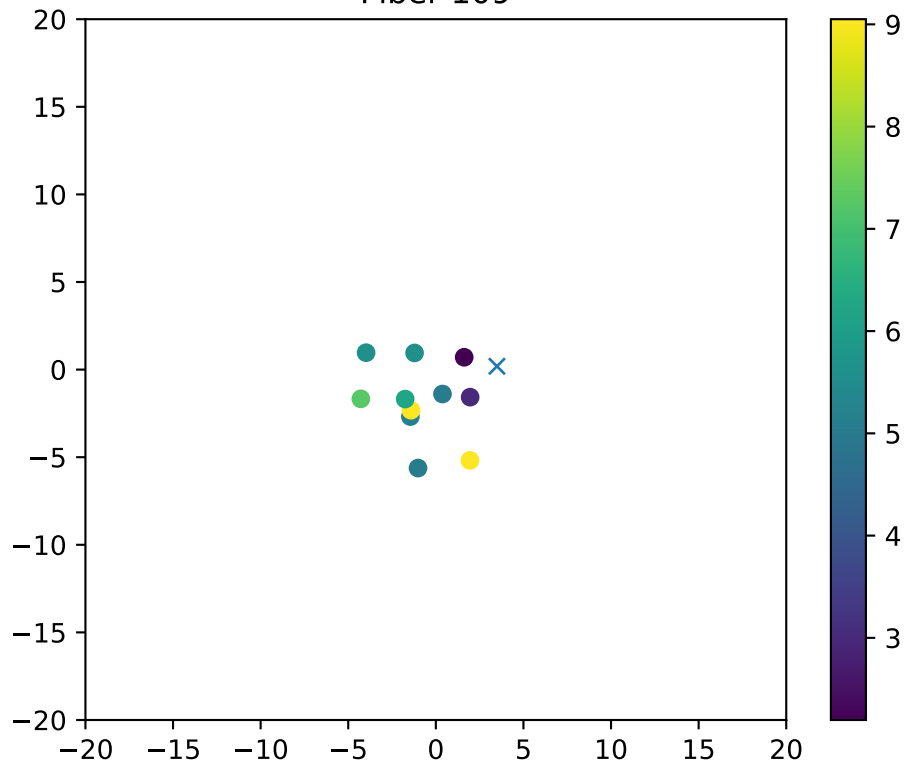
Fiber 105



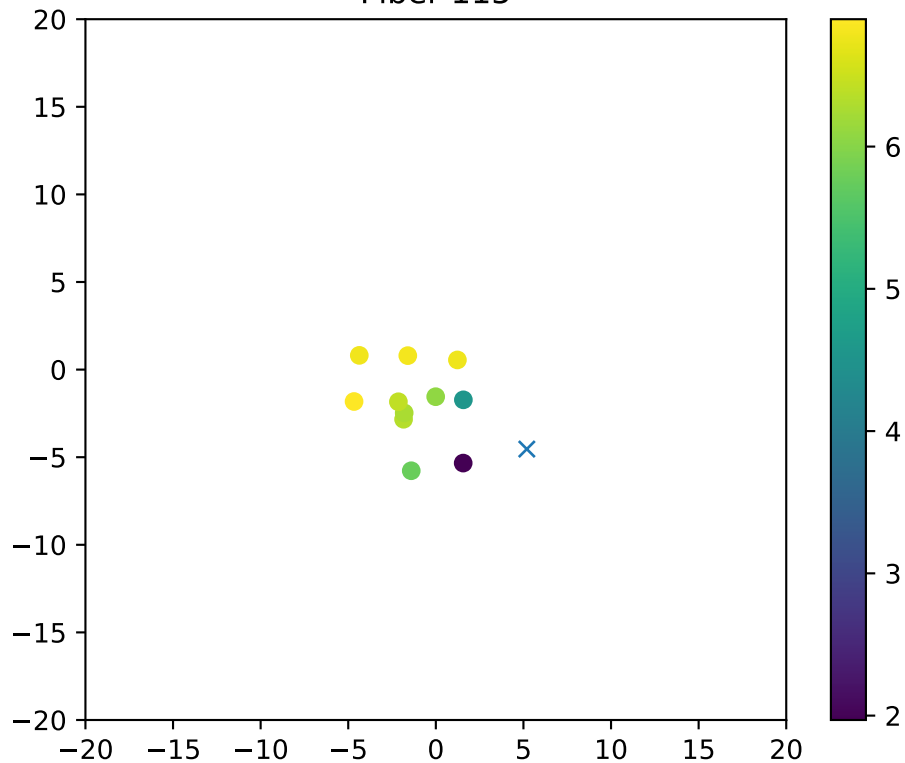
Fiber 107



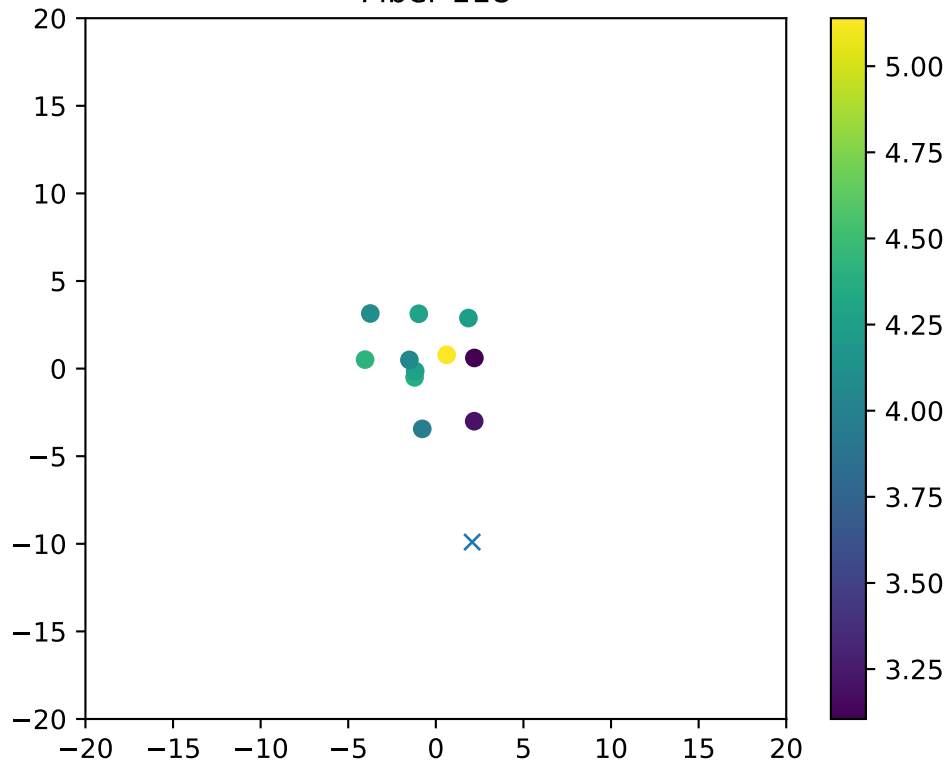
Fiber 109



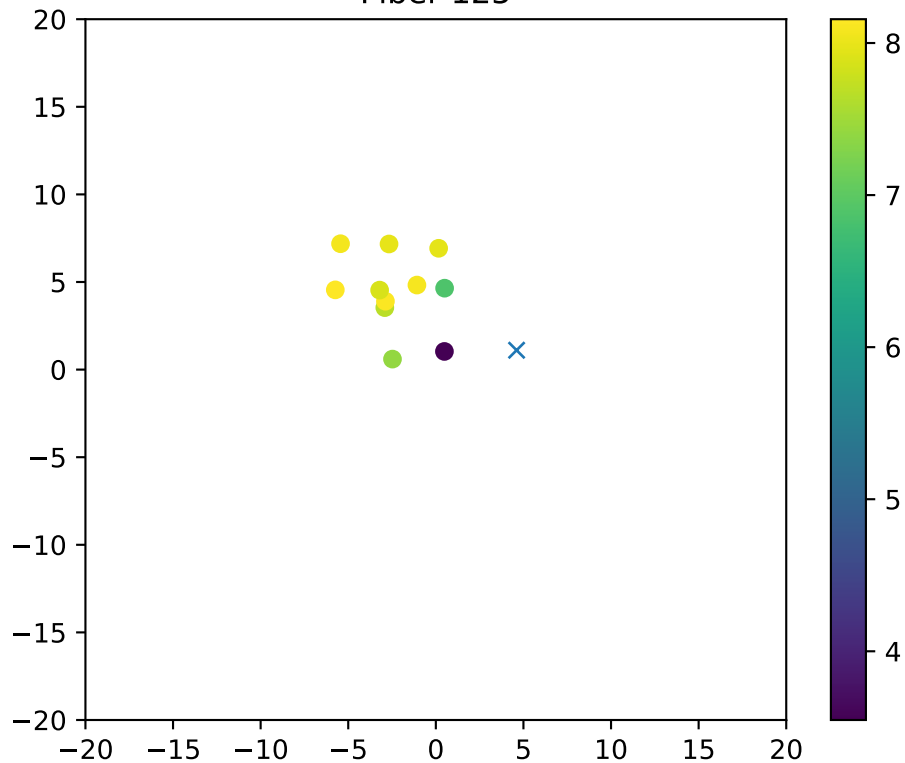
Fiber 115



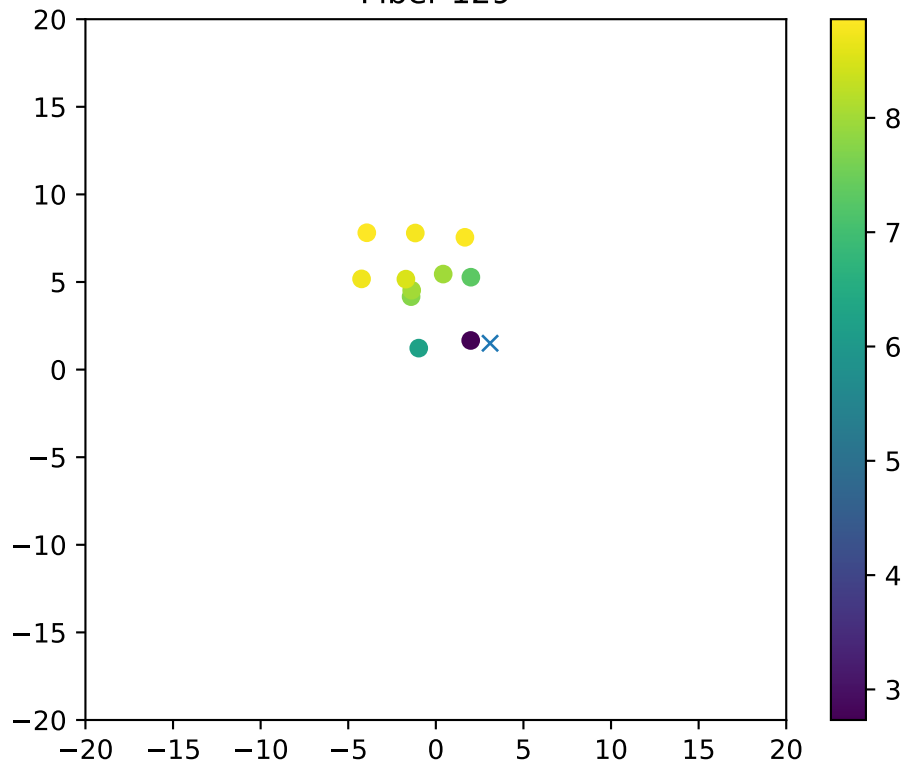
Fiber 118



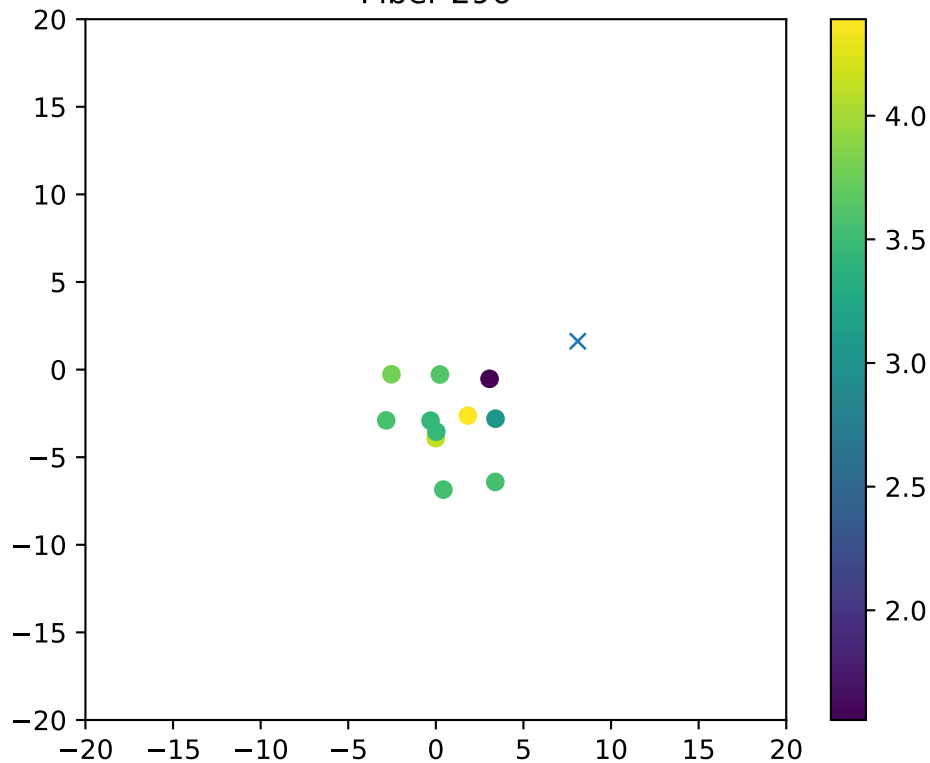
Fiber 125



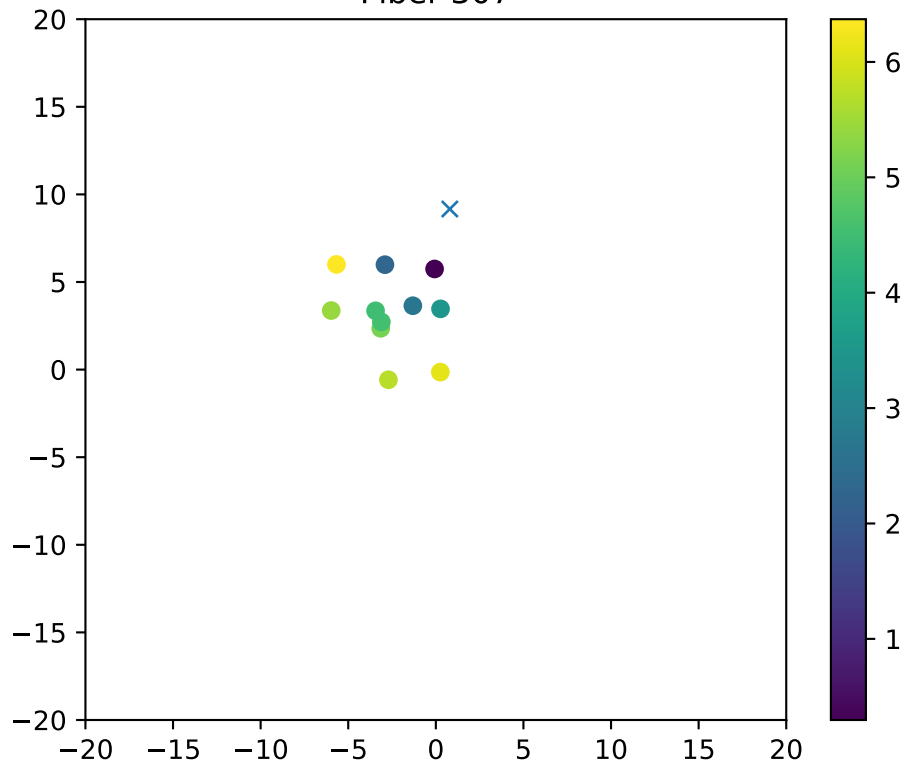
Fiber 129



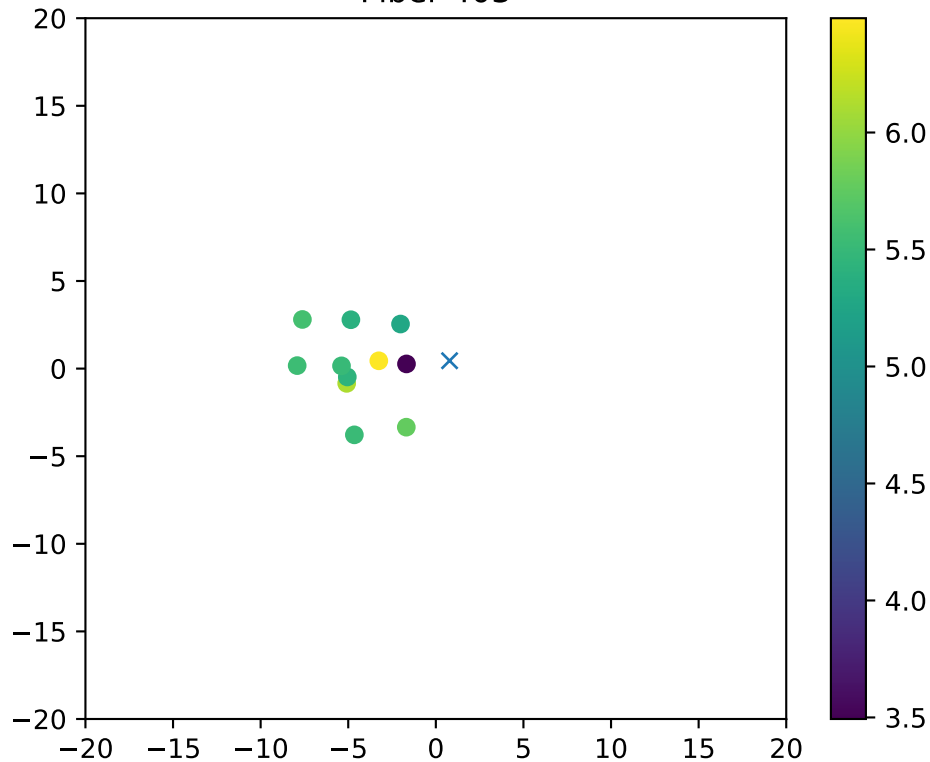
Fiber 296



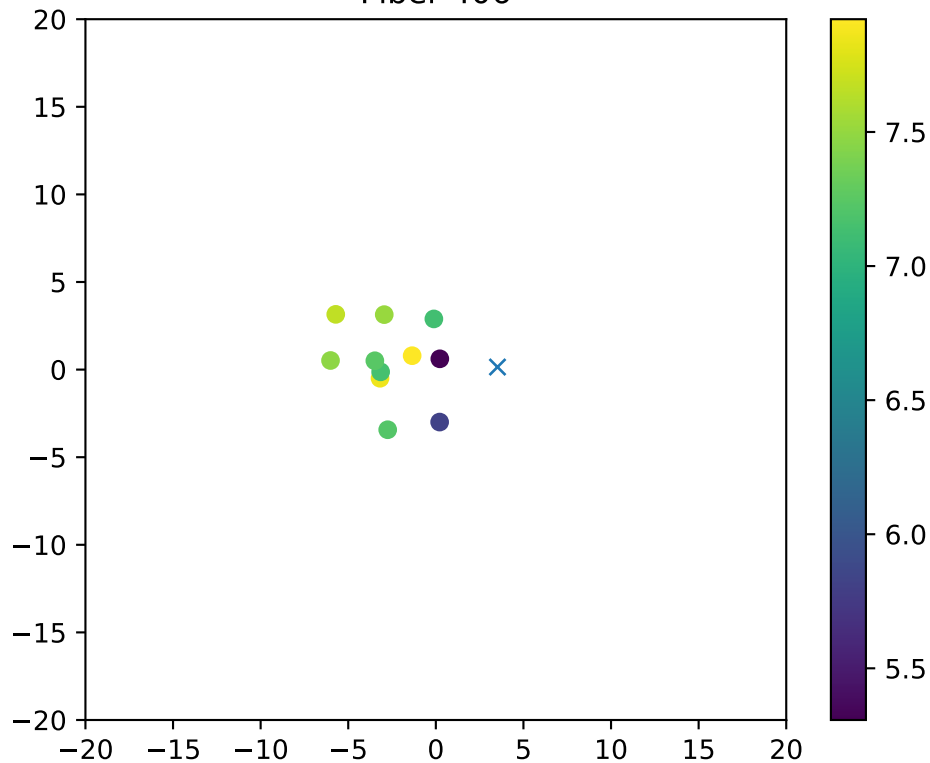
Fiber 307



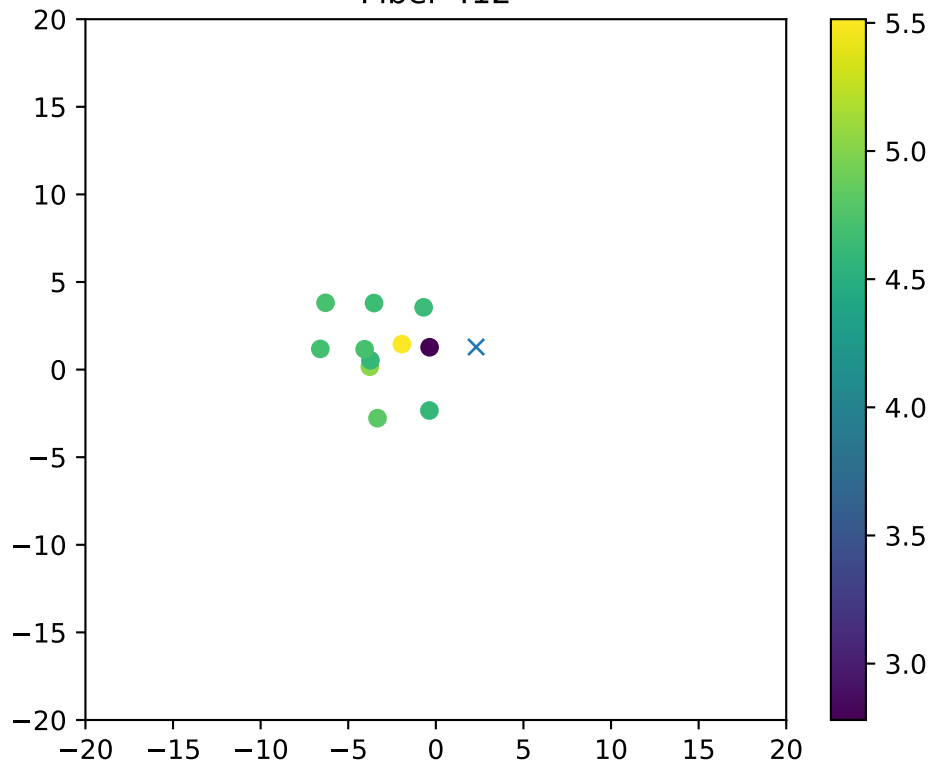
Fiber 403



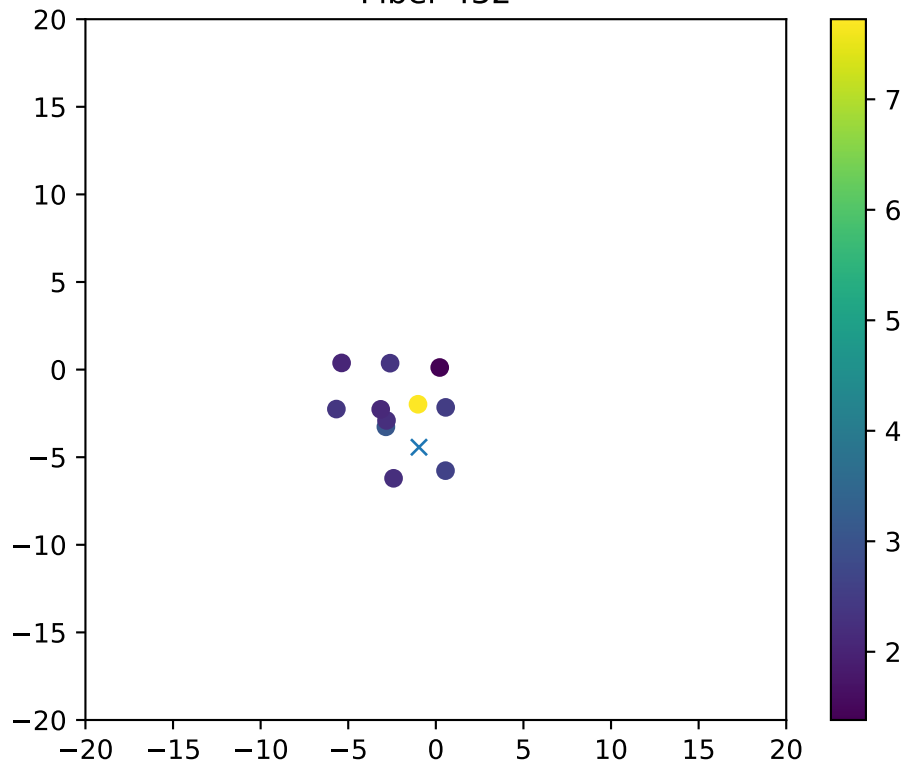
Fiber 406



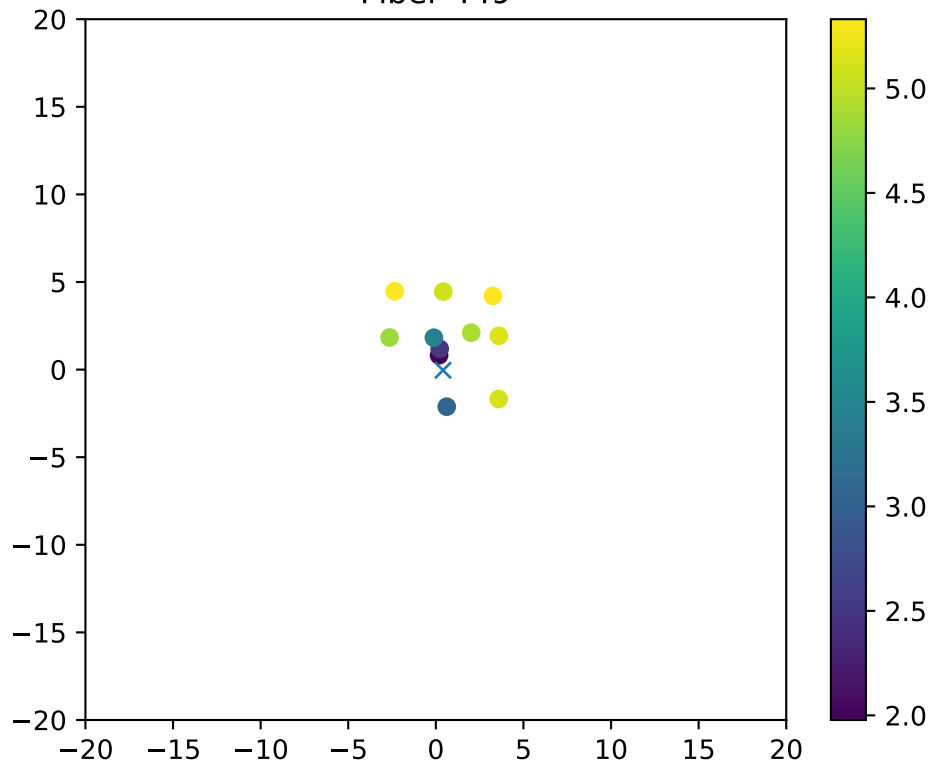
Fiber 412



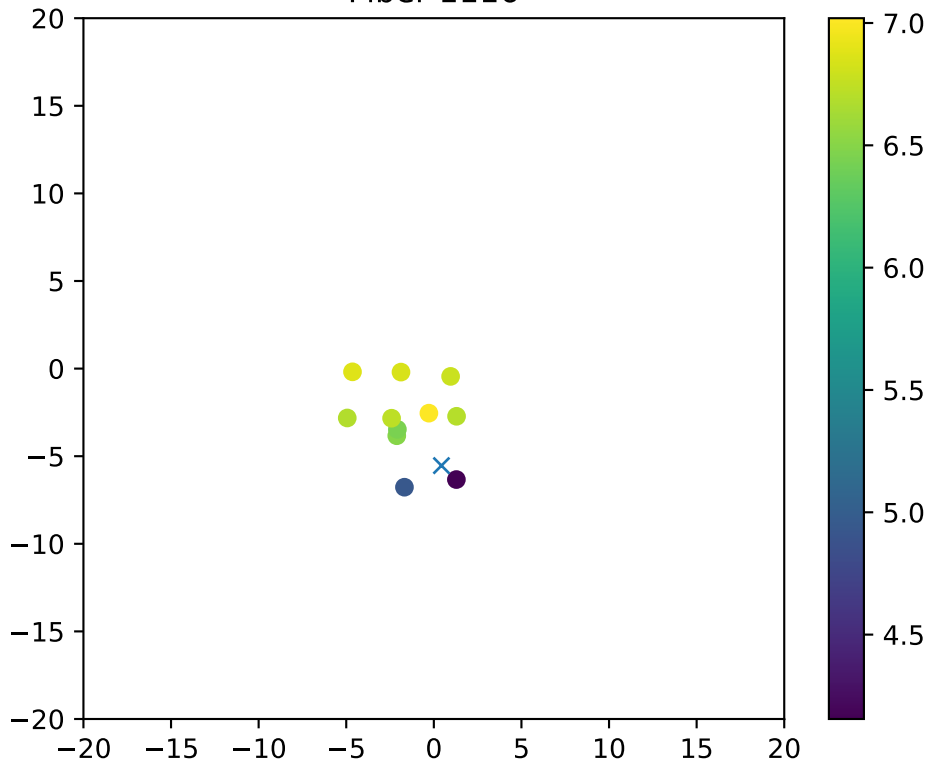
Fiber 432



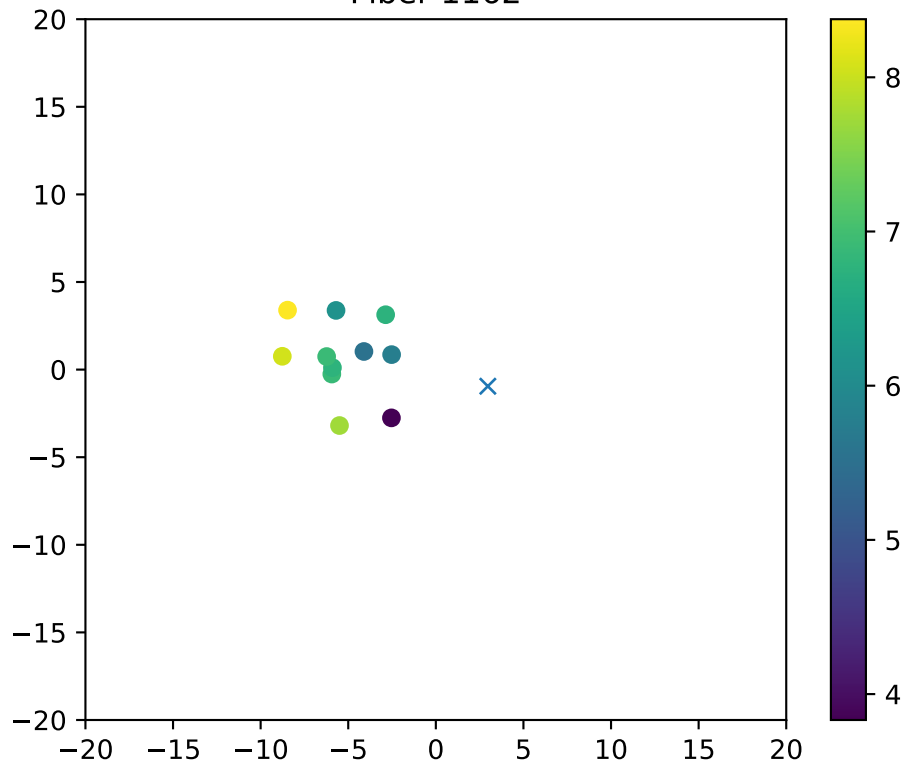
Fiber 449



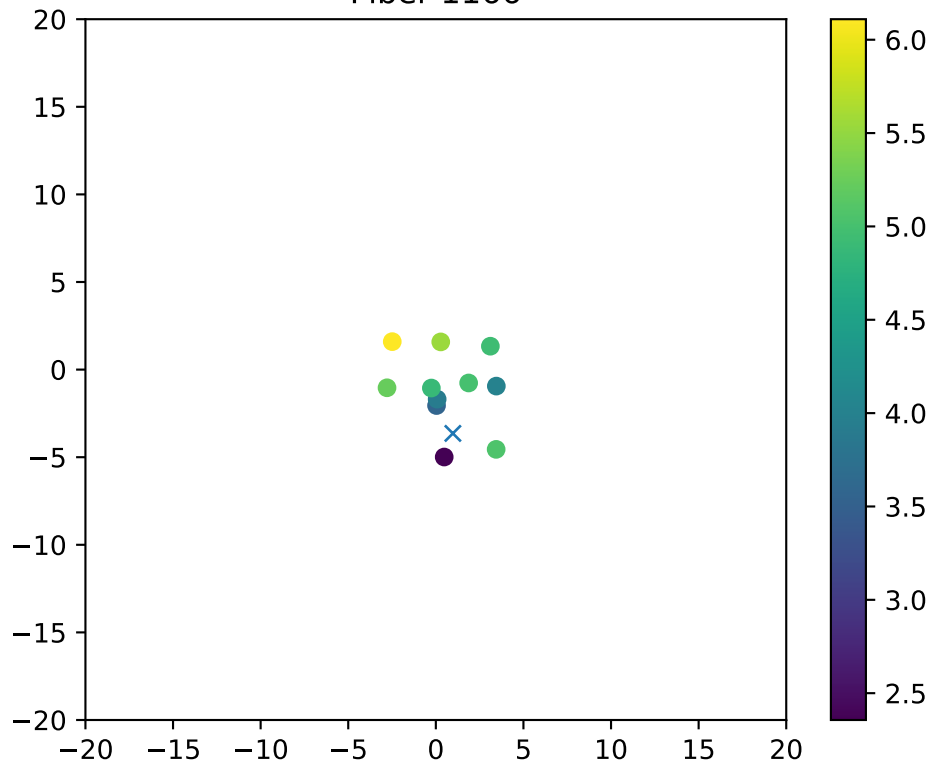
Scatter plot showing 10 data points. The x-axis ranges from -20 to 20, and the y-axis ranges from 0 to 10. The data points are clustered between x = -5 and x = 2, and y = 3 and y = 7. A color bar on the right indicates values from 4.5 to 7.0. The points are colored according to this scale, with a blue 'x' marking a specific point at approximately (-1, 5.5).



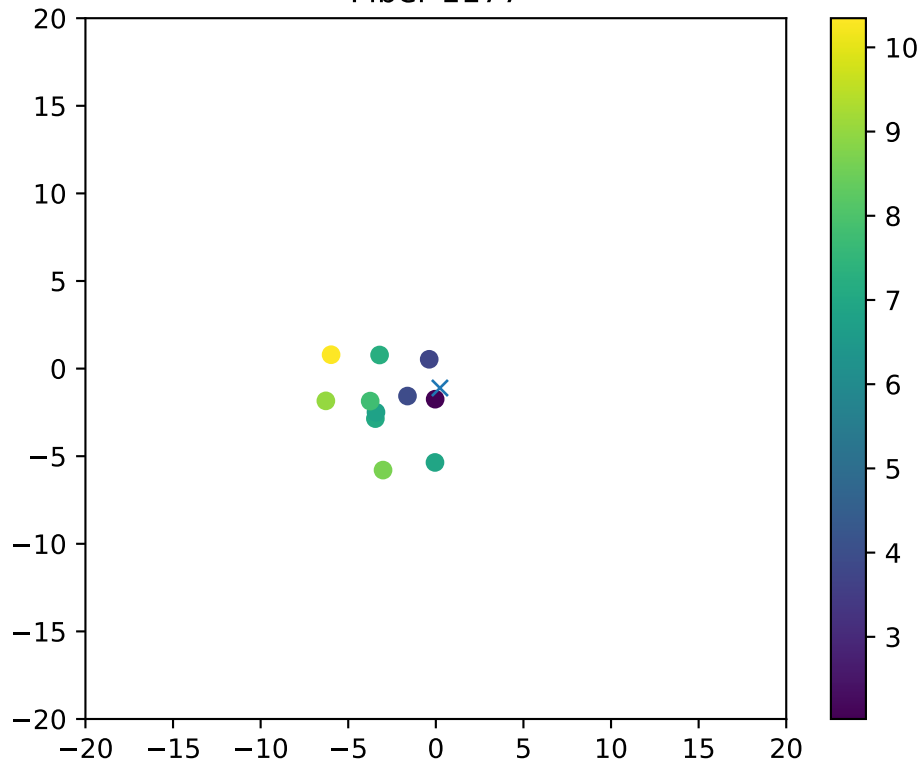
Fiber 1162



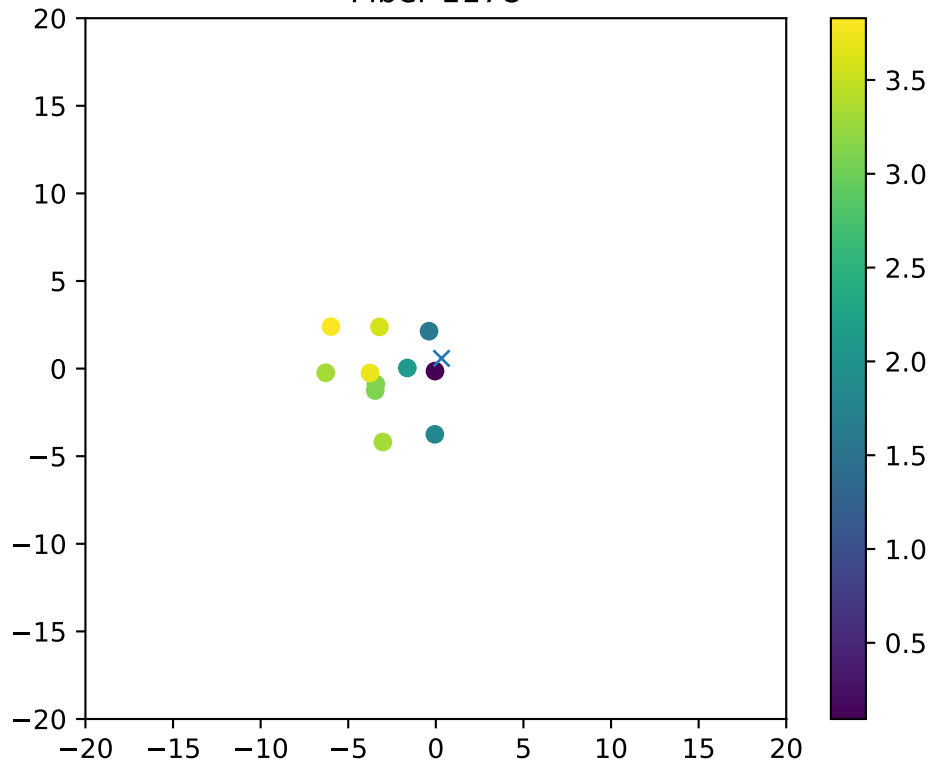
Fiber 1166



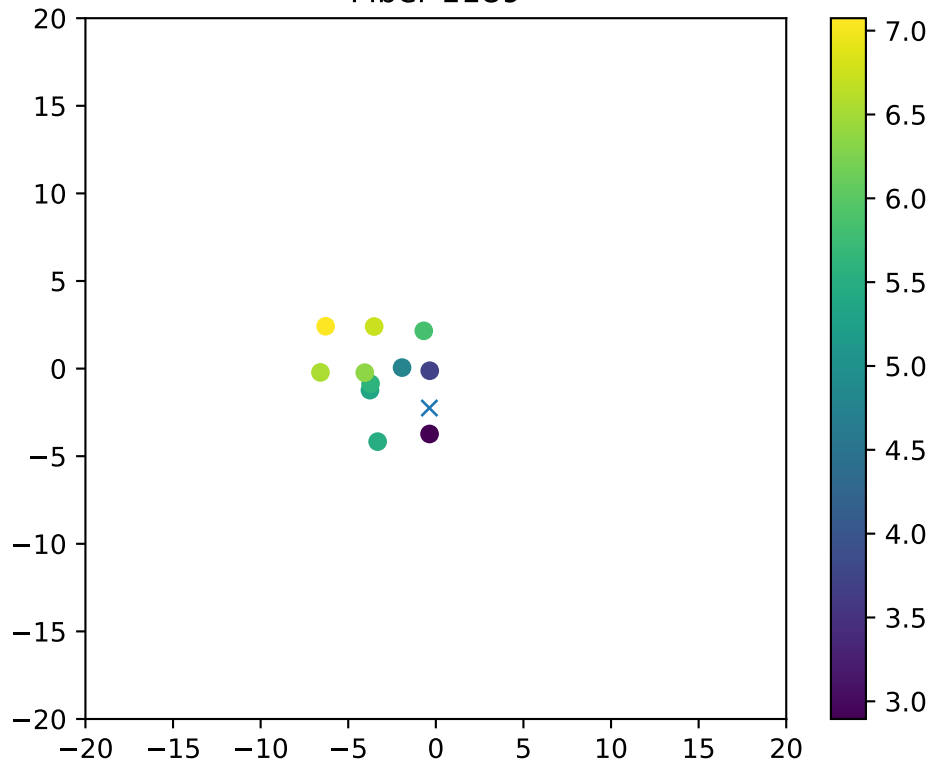
Fiber 1177



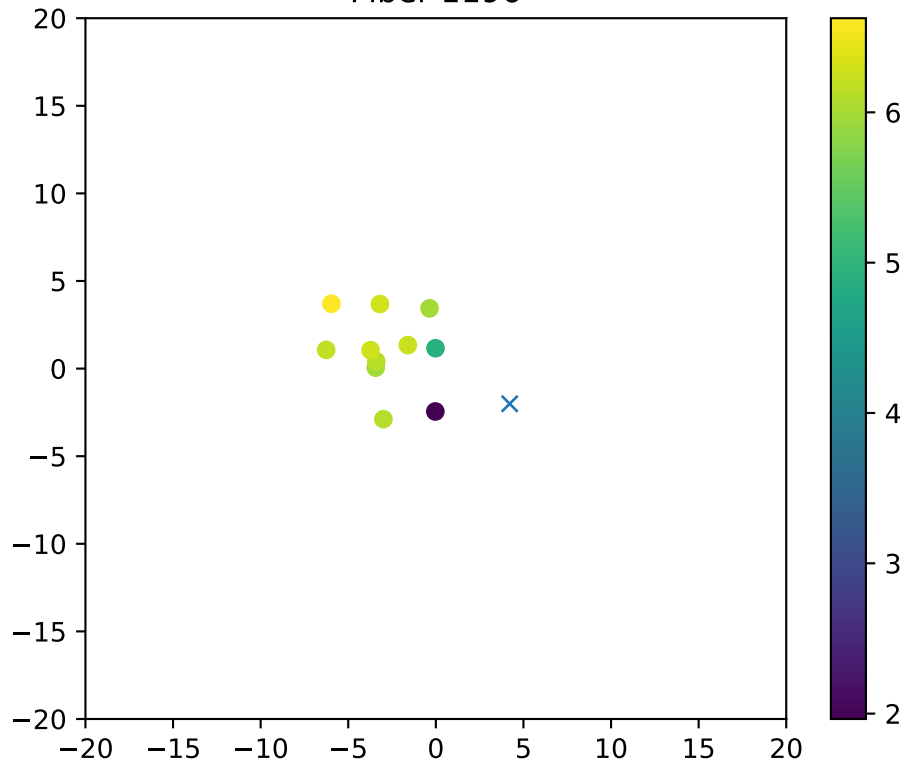
Fiber 1178



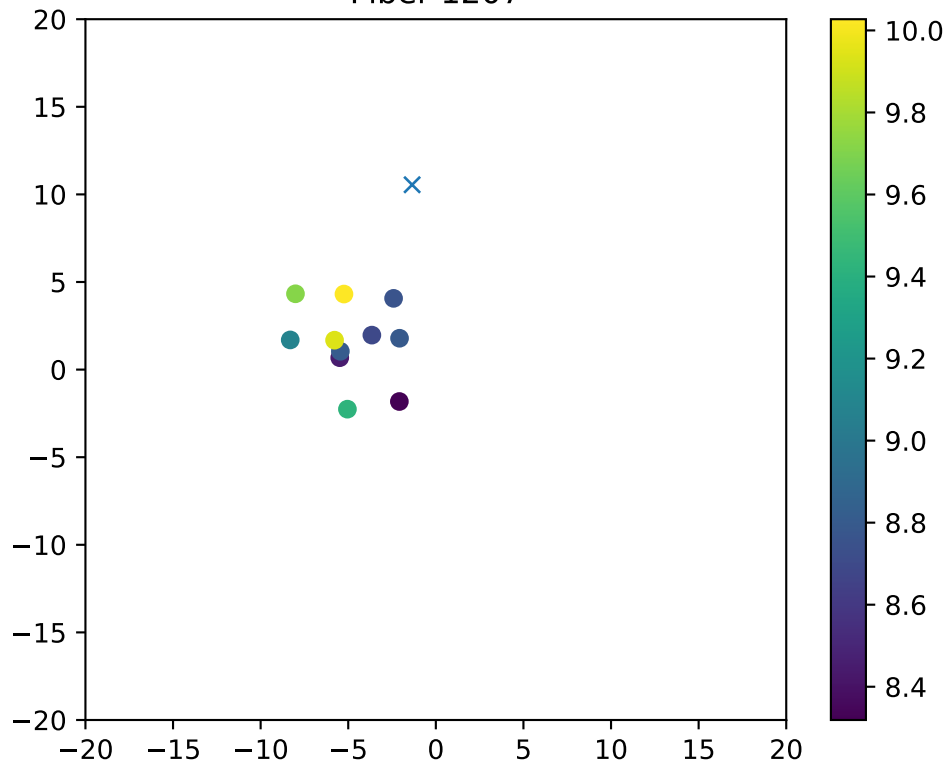
Fiber 1189



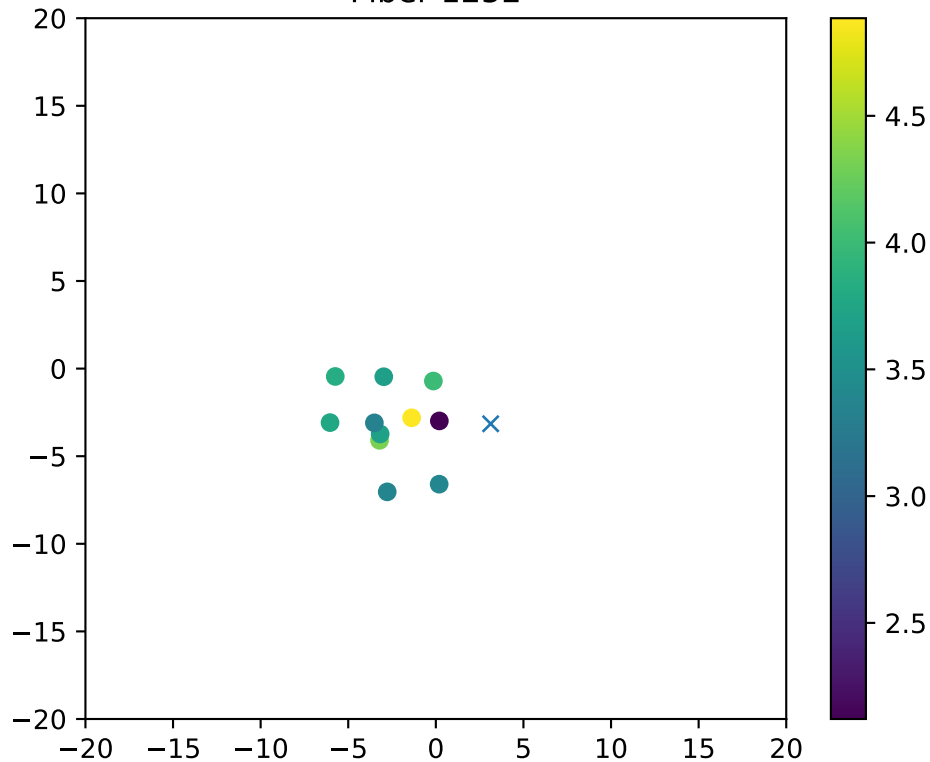
Fiber 1196



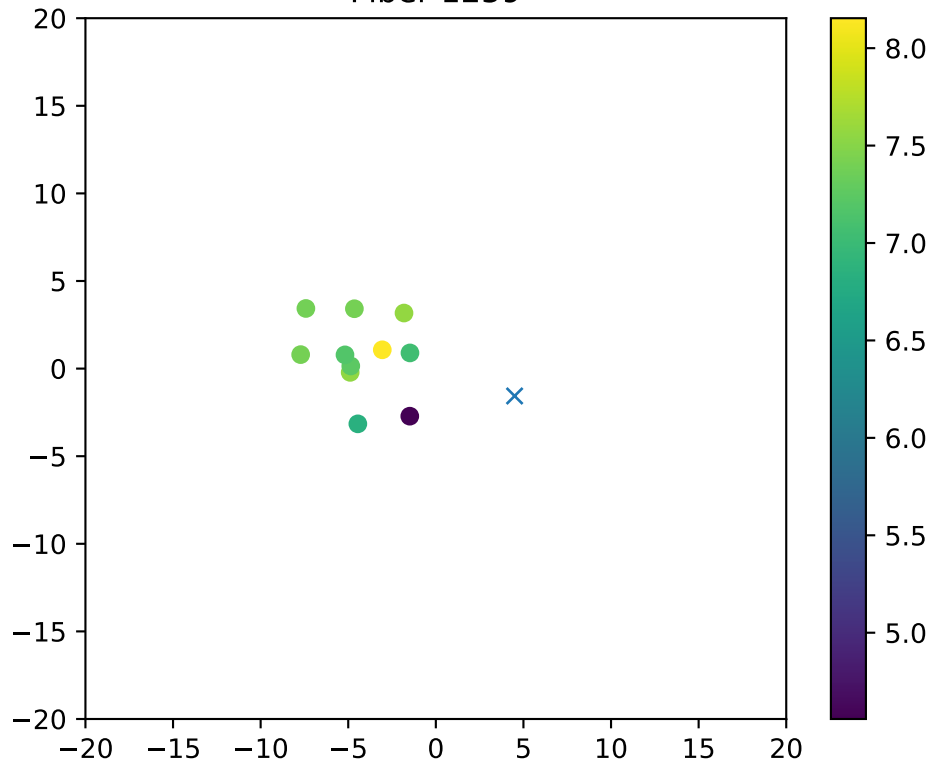
Fiber 1207



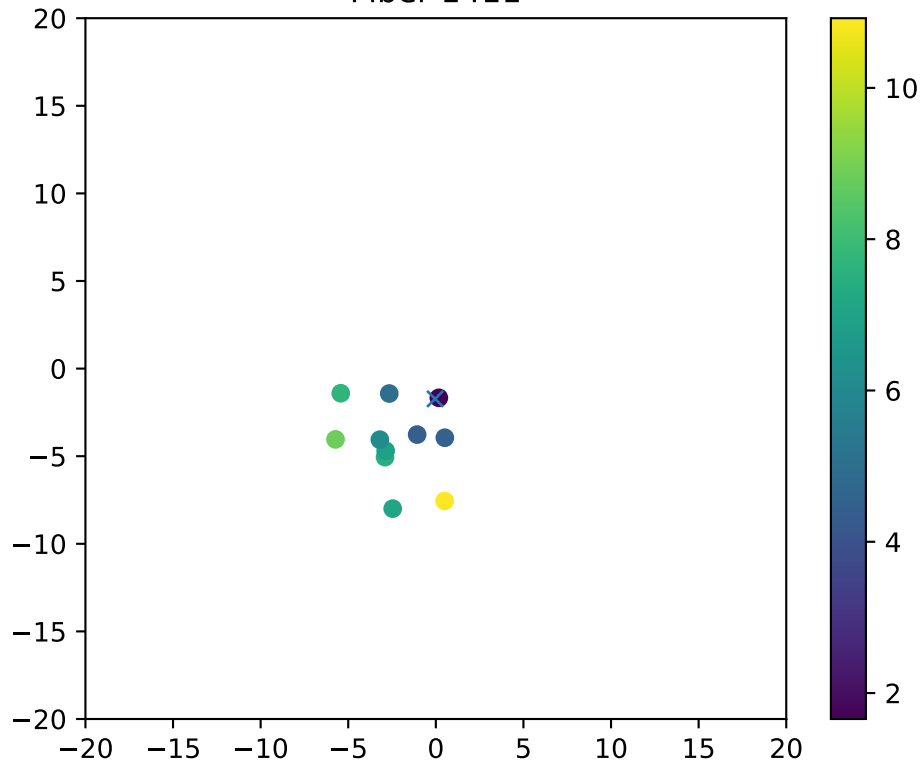
Fiber 1252



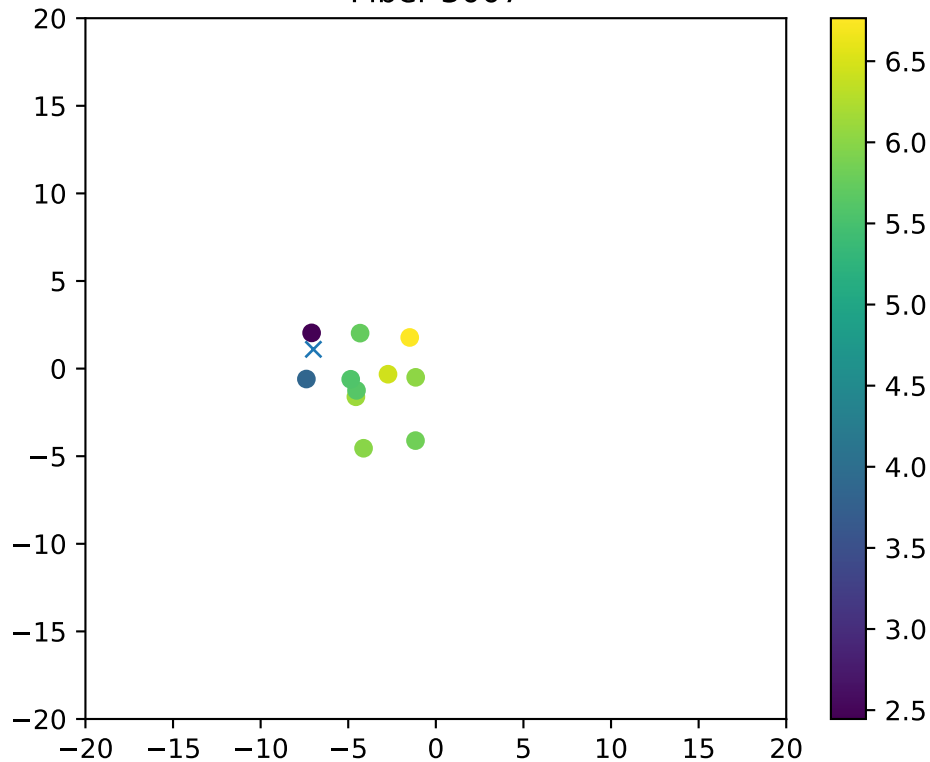
Fiber 1259



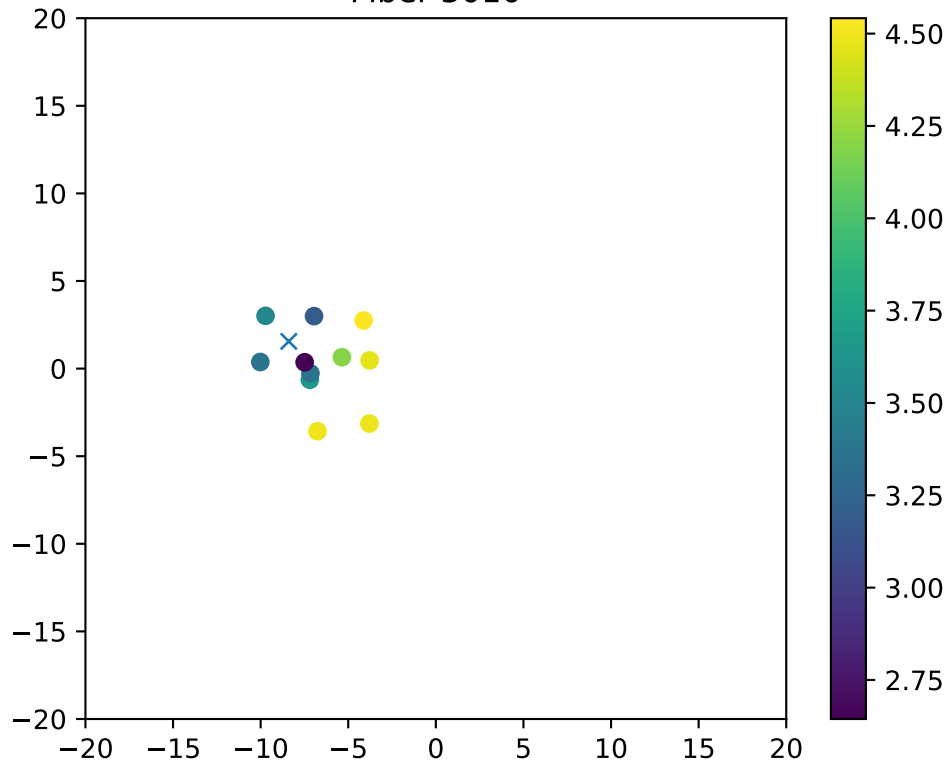
Fiber 1411



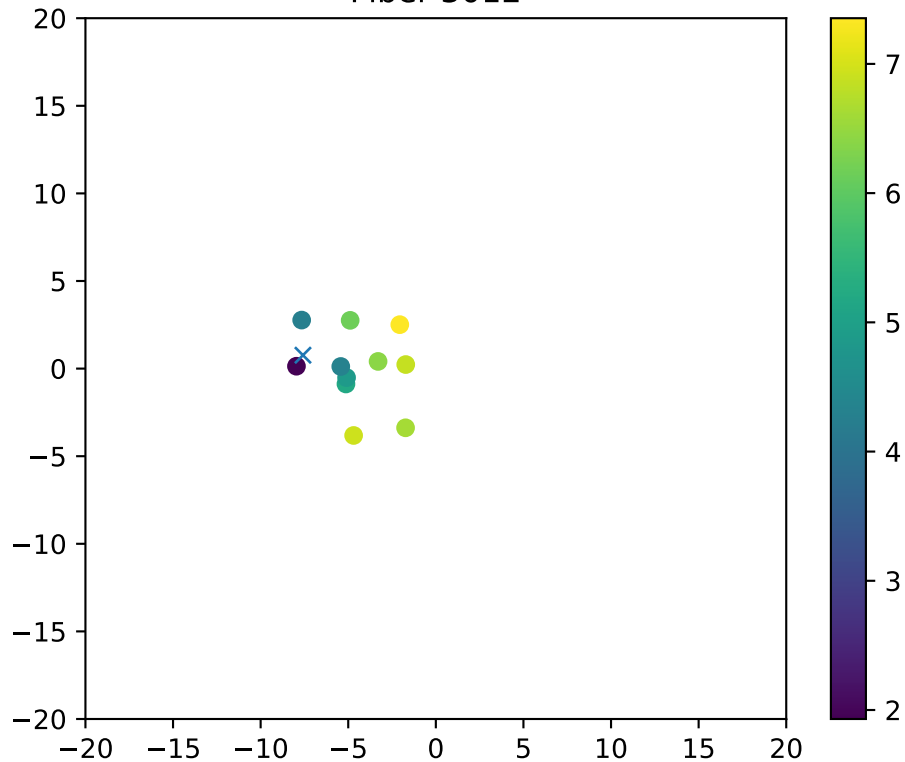
Fiber 3007



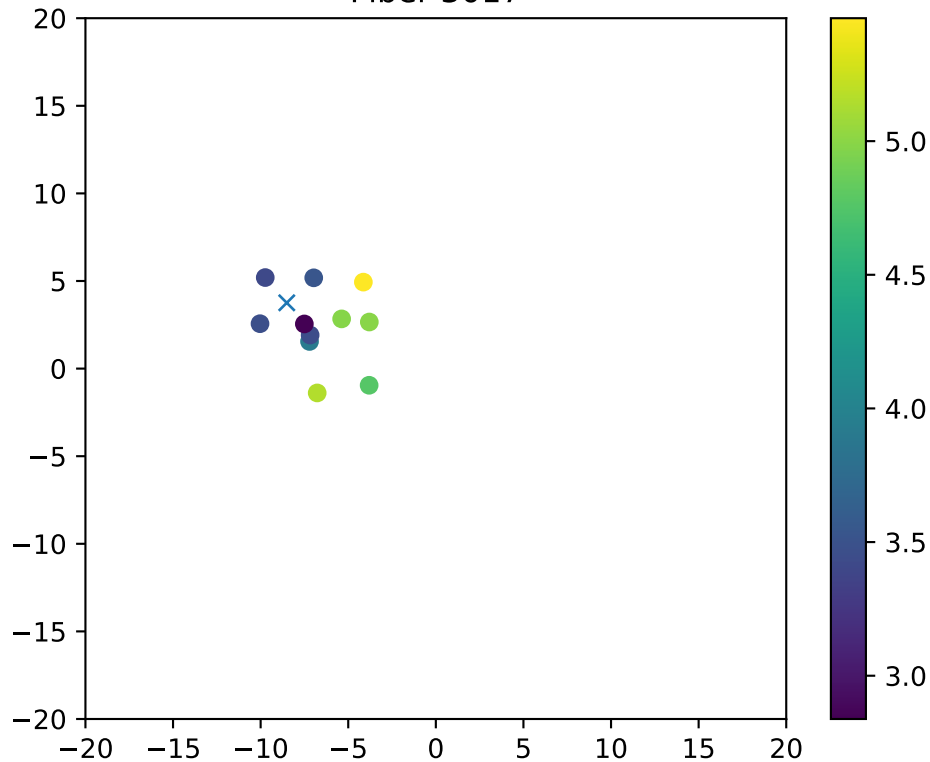
Fiber 3010



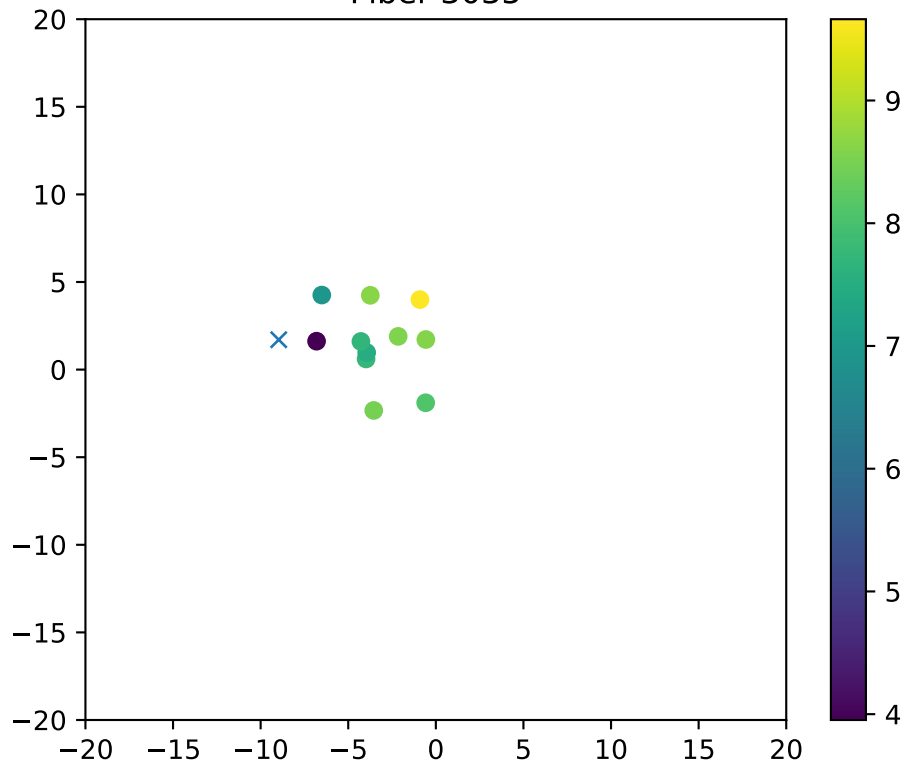
Fiber 3012



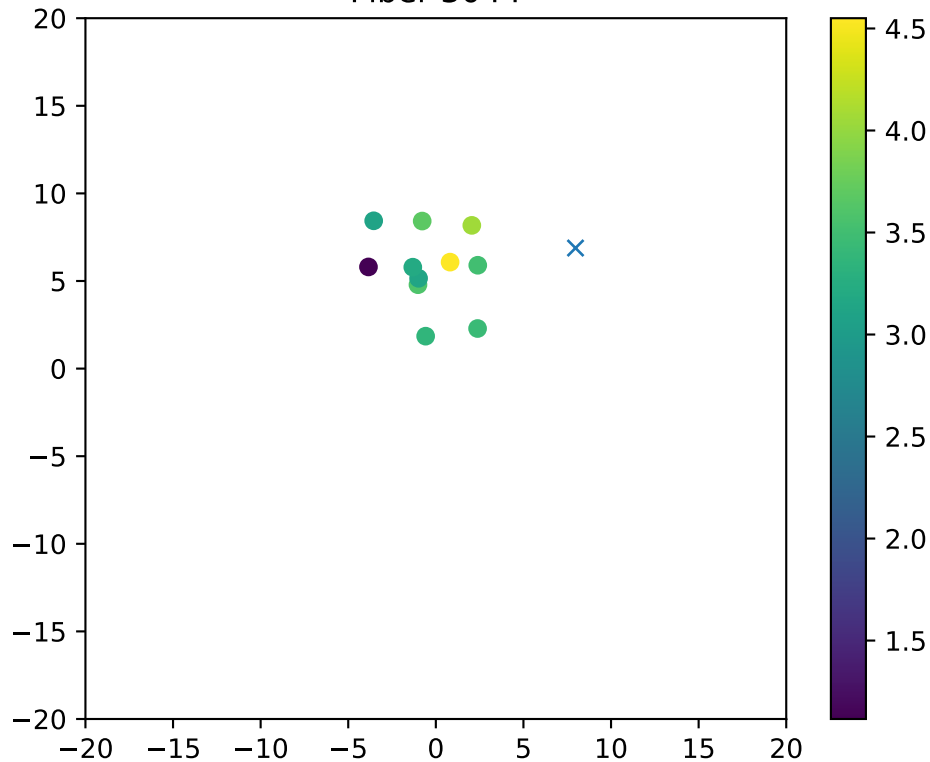
Fiber 3017



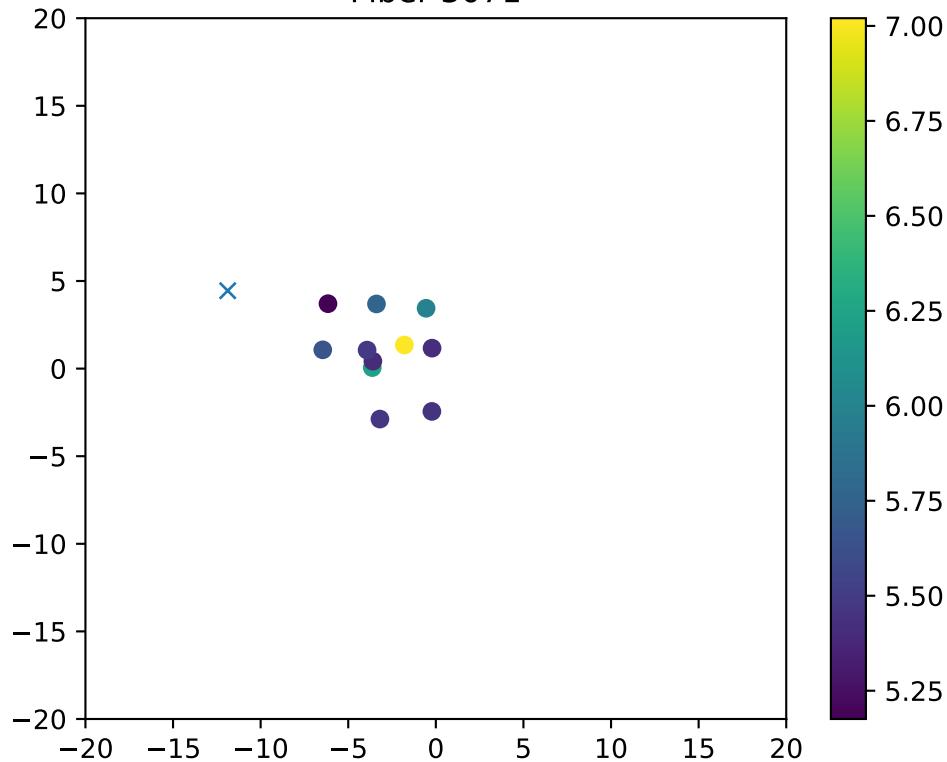
Fiber 3035



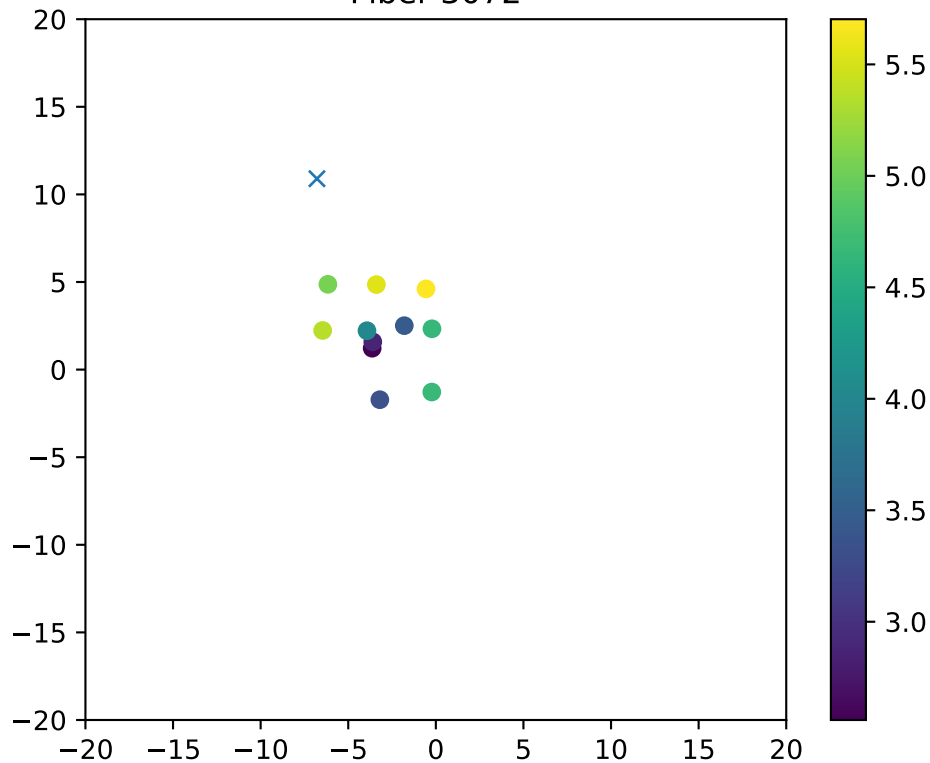
Fiber 3044



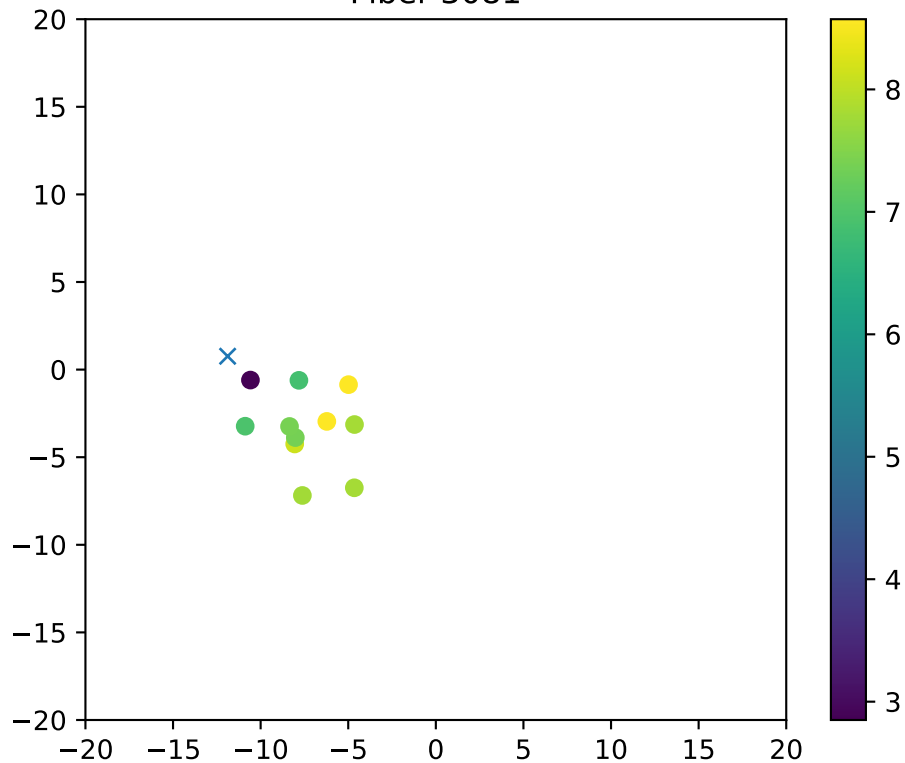
Fiber 3071



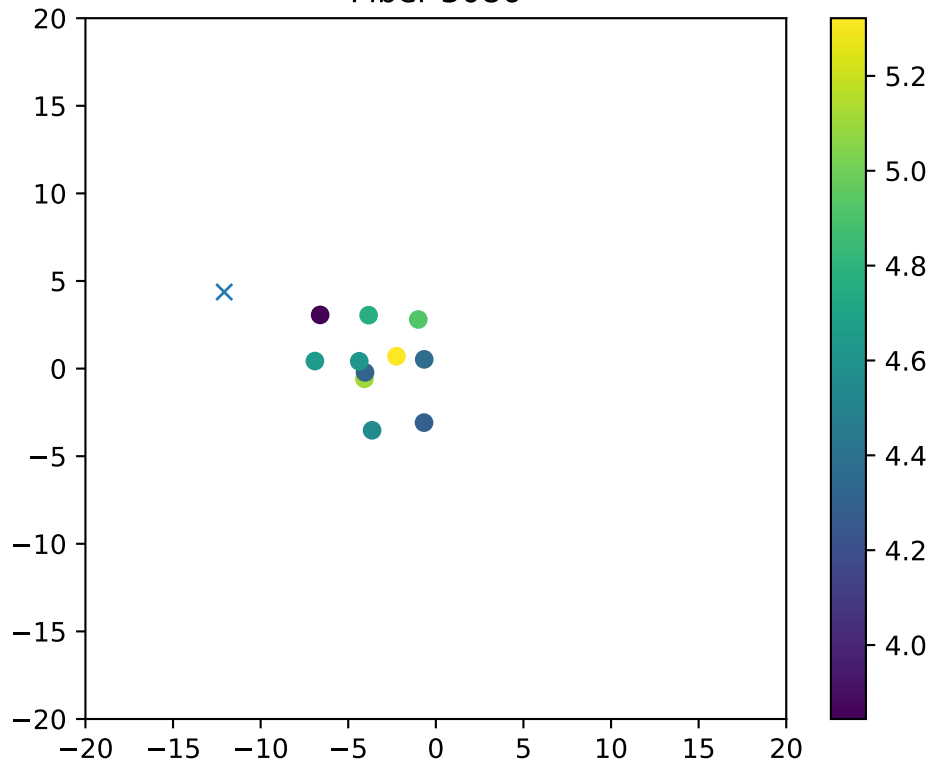
Fiber 3072



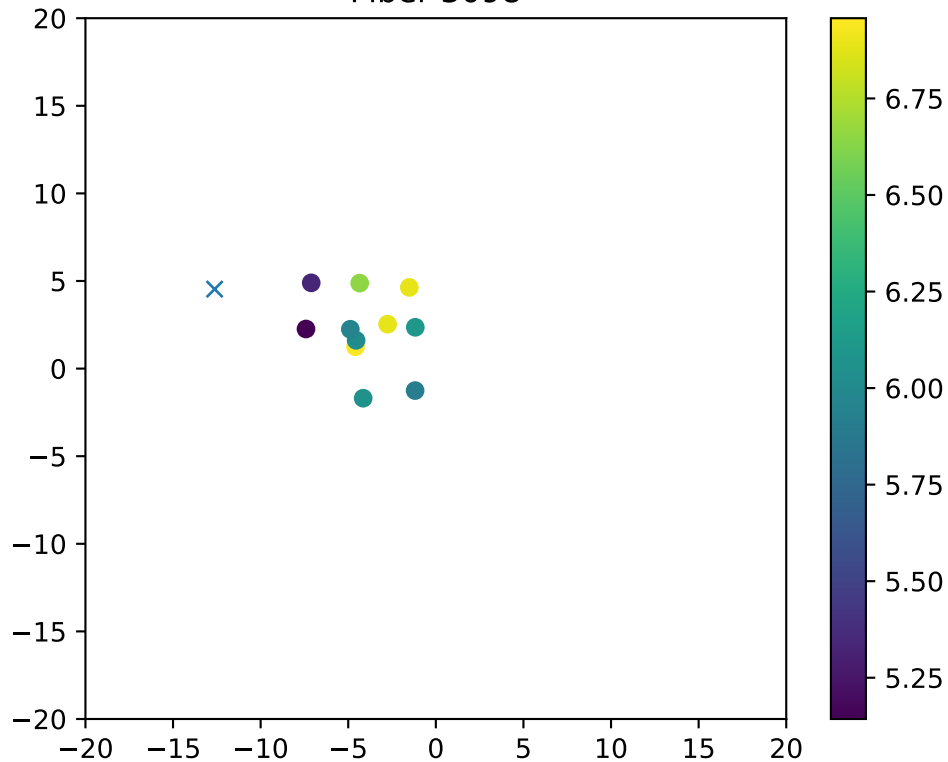
Fiber 3081



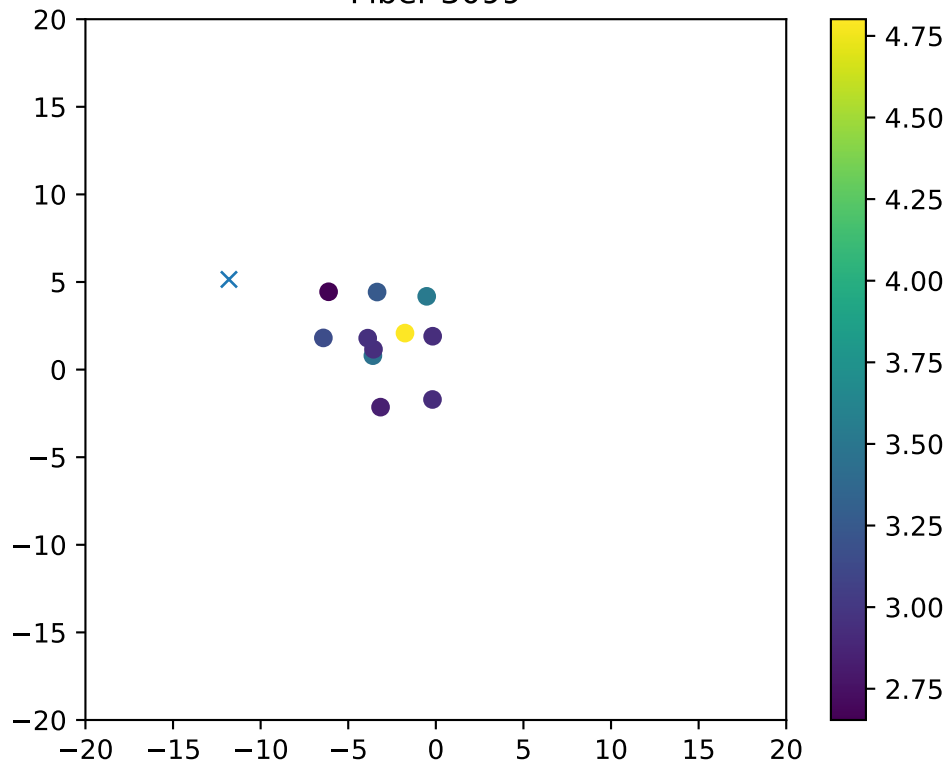
Fiber 3086



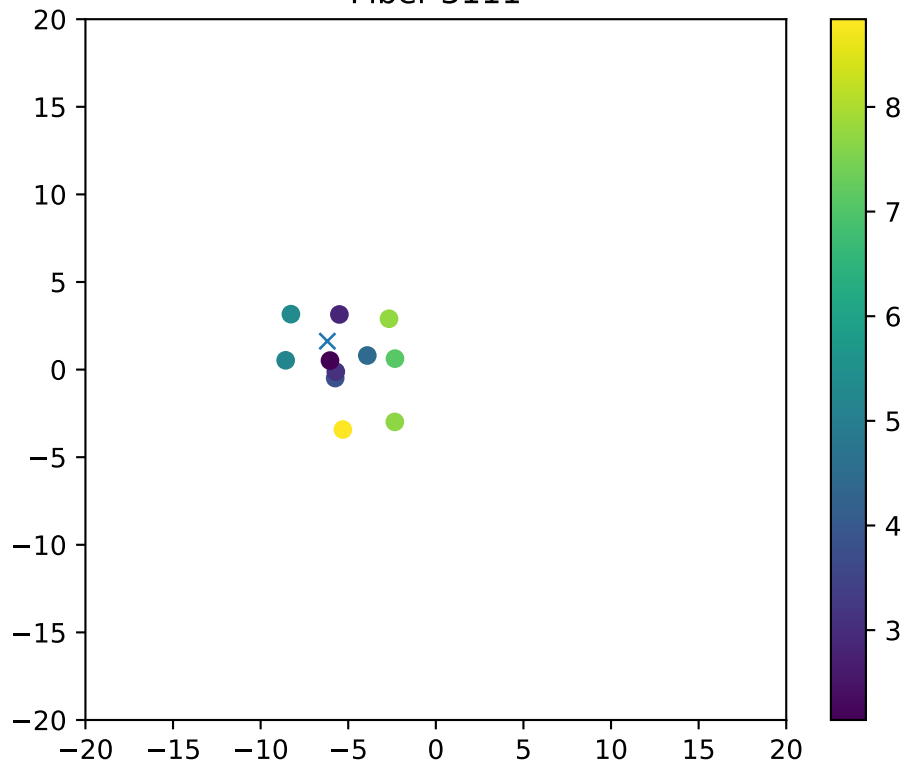
Fiber 3098



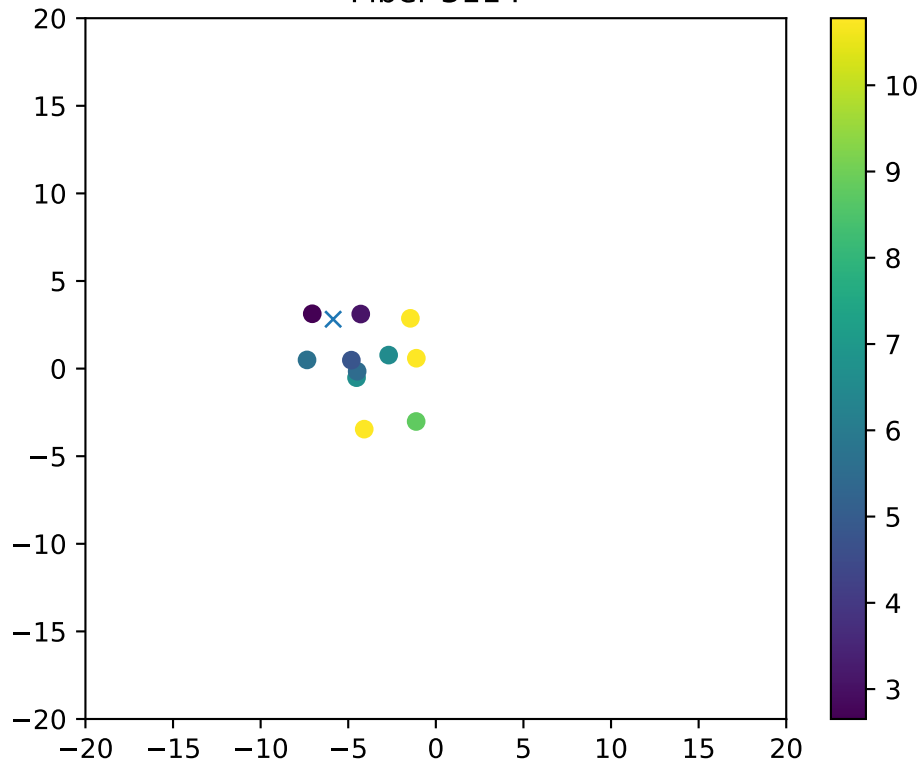
Fiber 3099



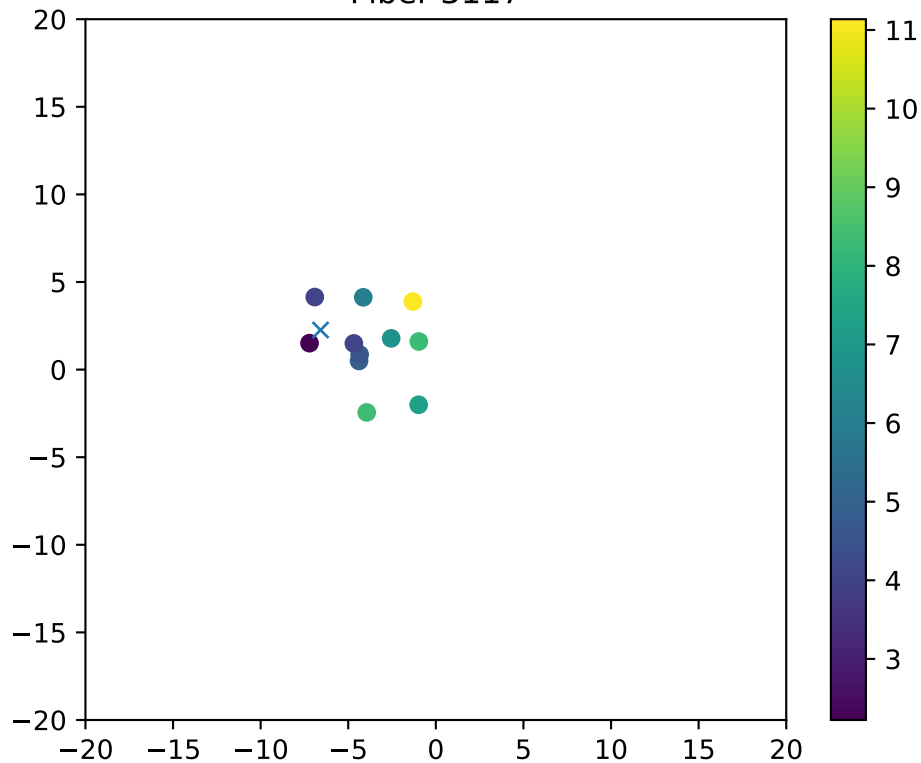
Fiber 3111



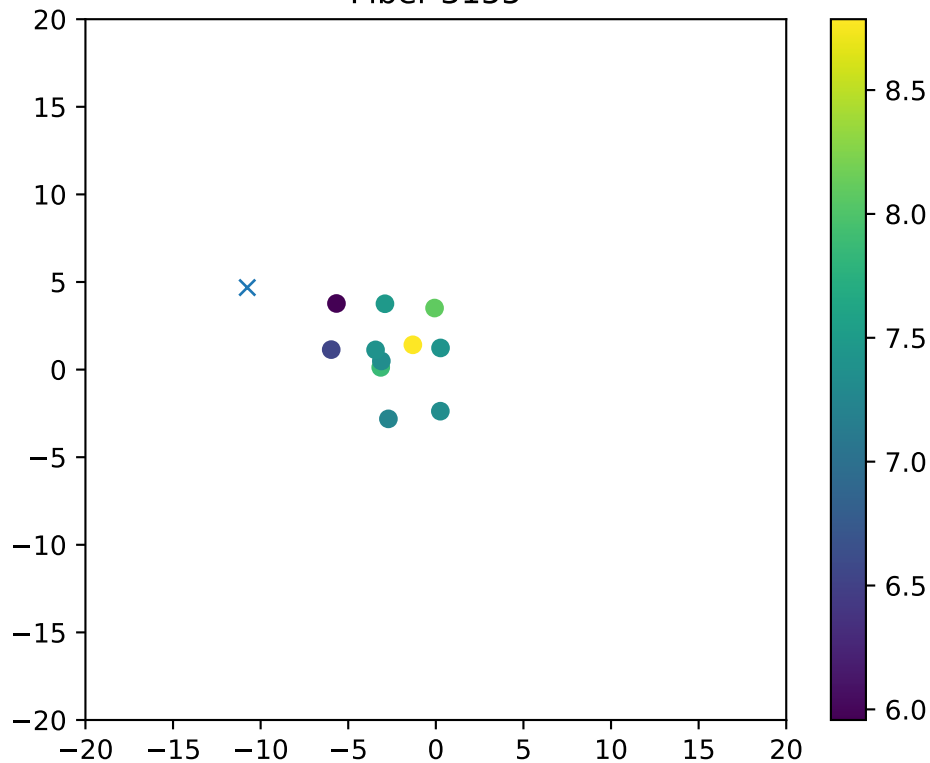
Fiber 3114



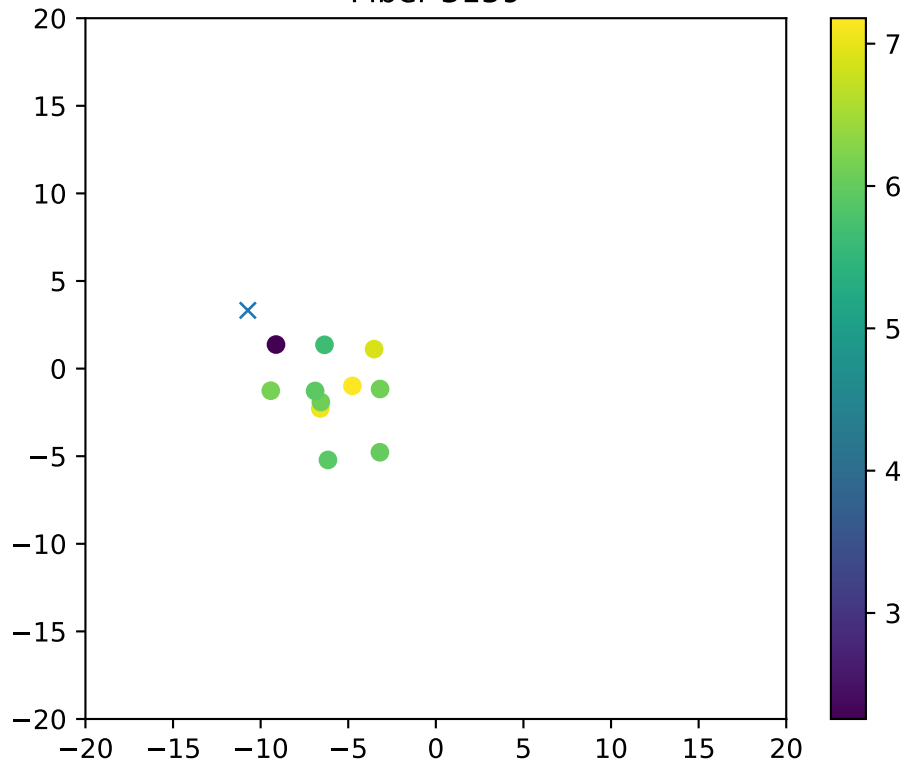
Fiber 3117



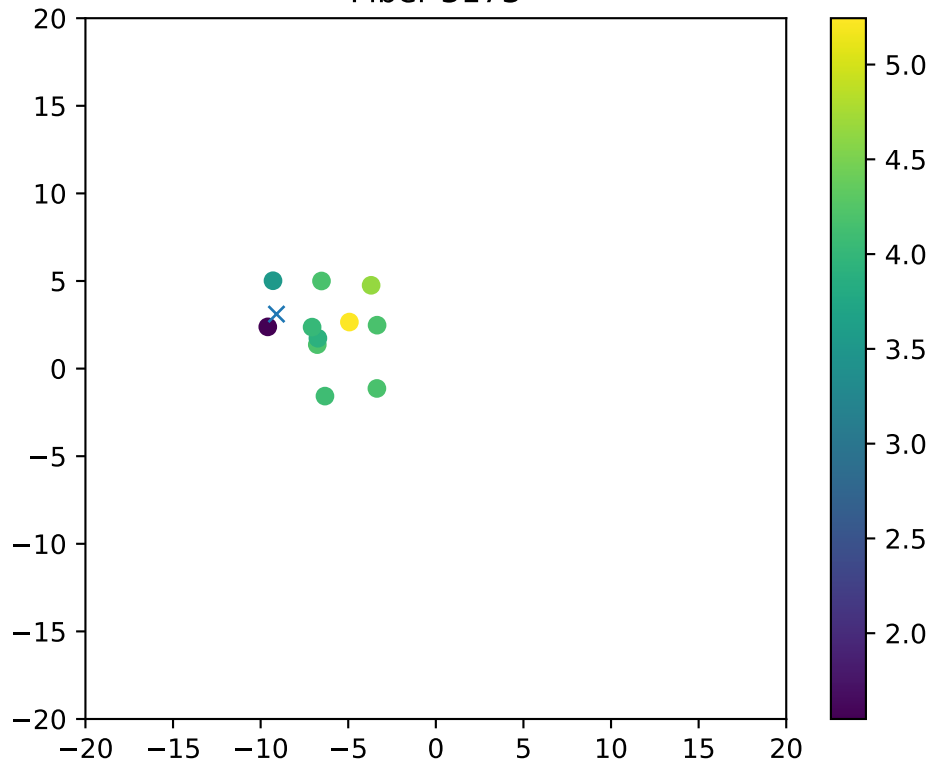
Fiber 3155



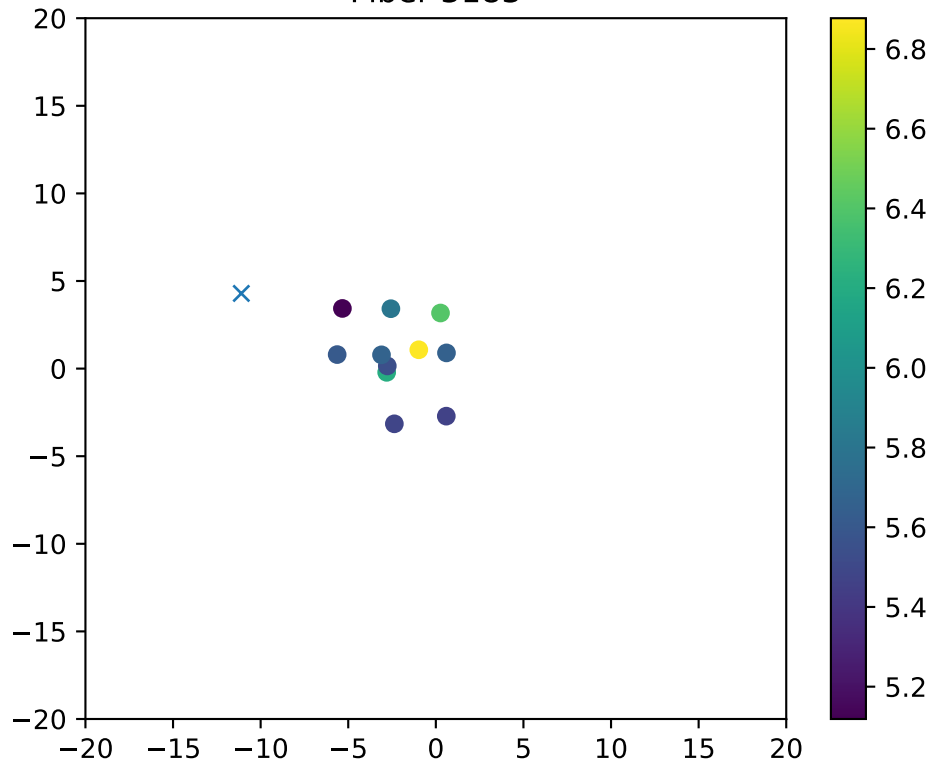
Fiber 3159



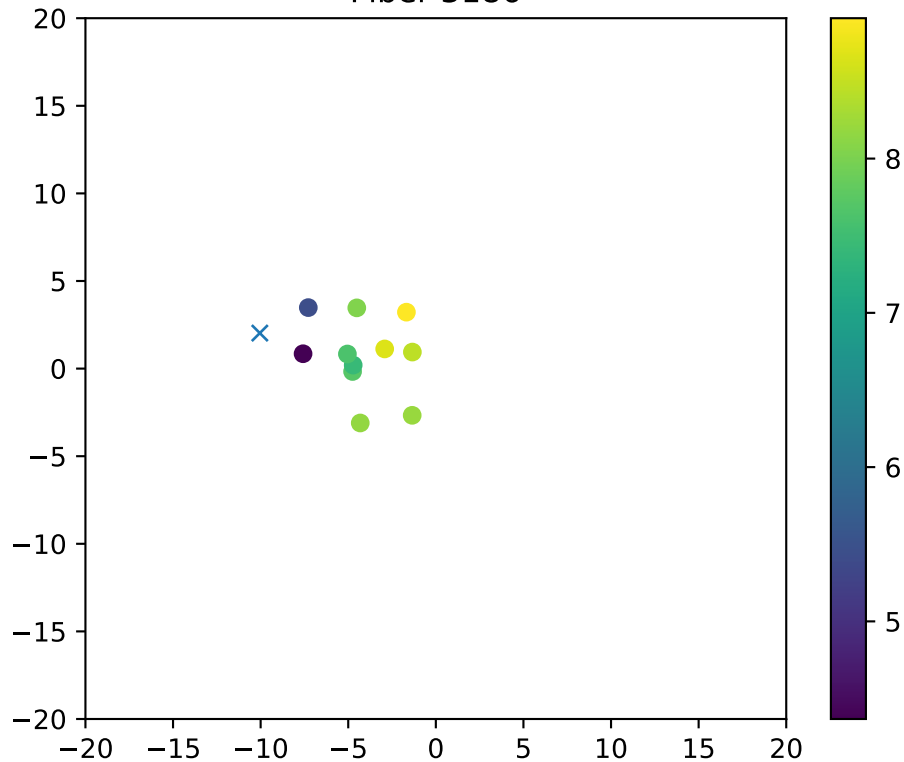
Fiber 3173



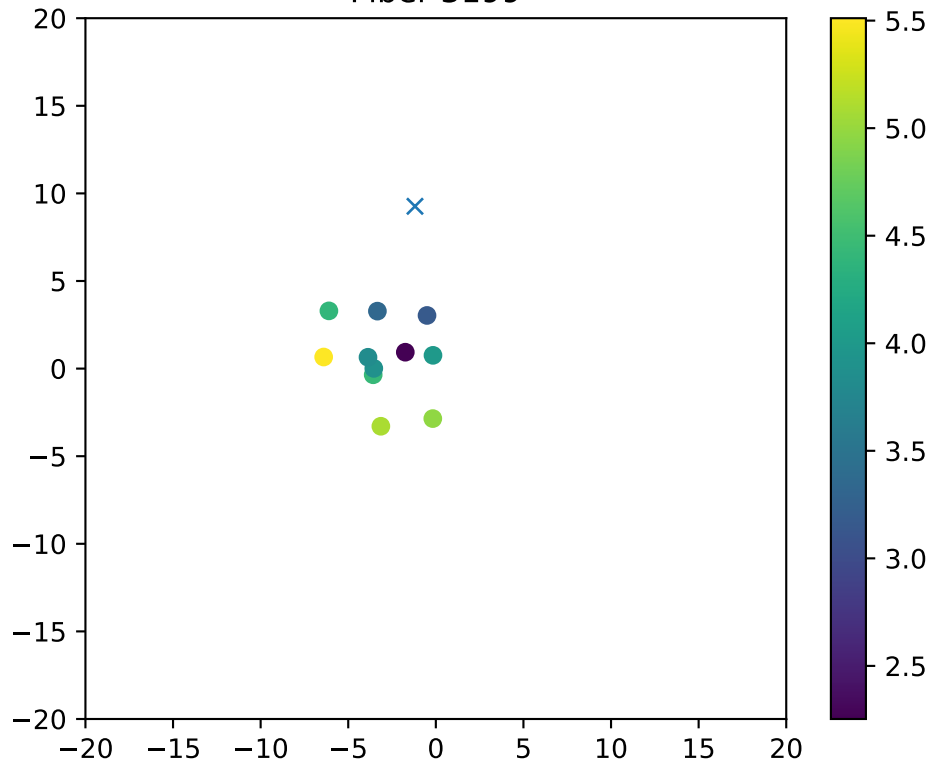
Fiber 3183



Fiber 3186



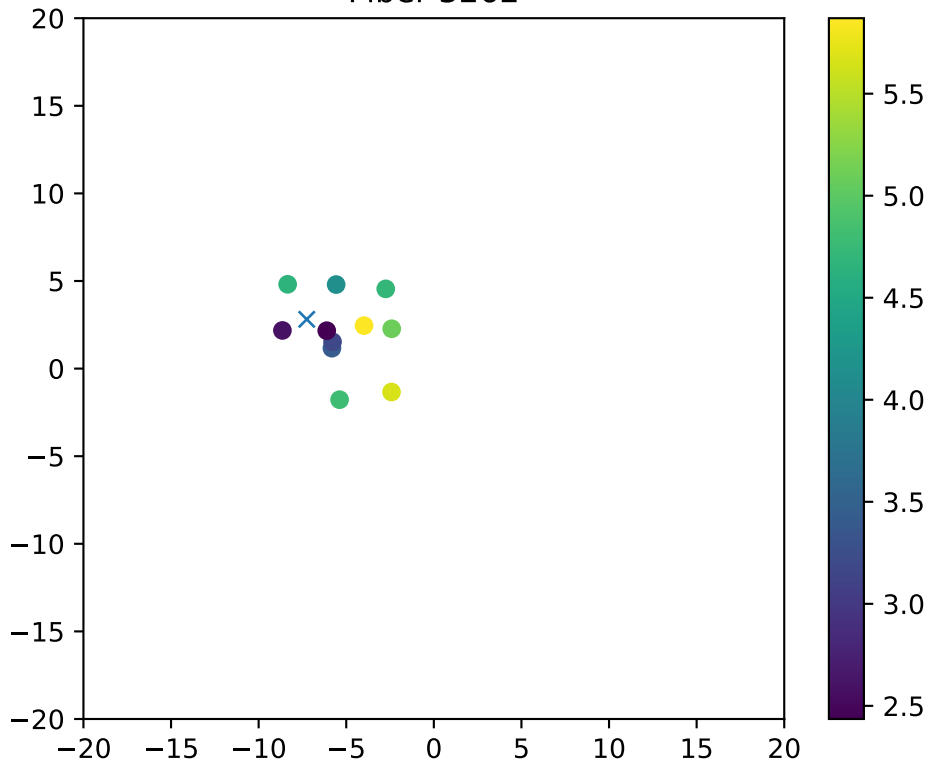
Fiber 3199



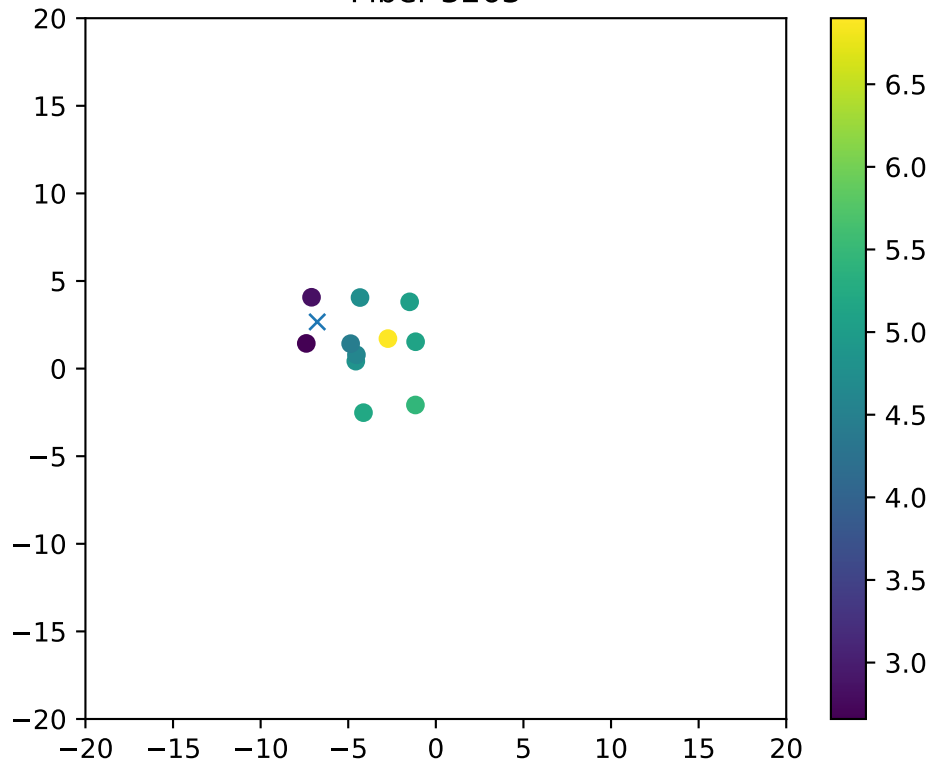


A scatter plot showing data points in a 2D space. The x-axis ranges from -20 to 20, and the y-axis ranges from 0 to 10. The data points are colored according to a scale from 2.5 (dark purple) to 5.5 (yellow). A blue 'x' marks a specific point at approximately (-8, 3). The points are clustered in the upper-left region of the plot.

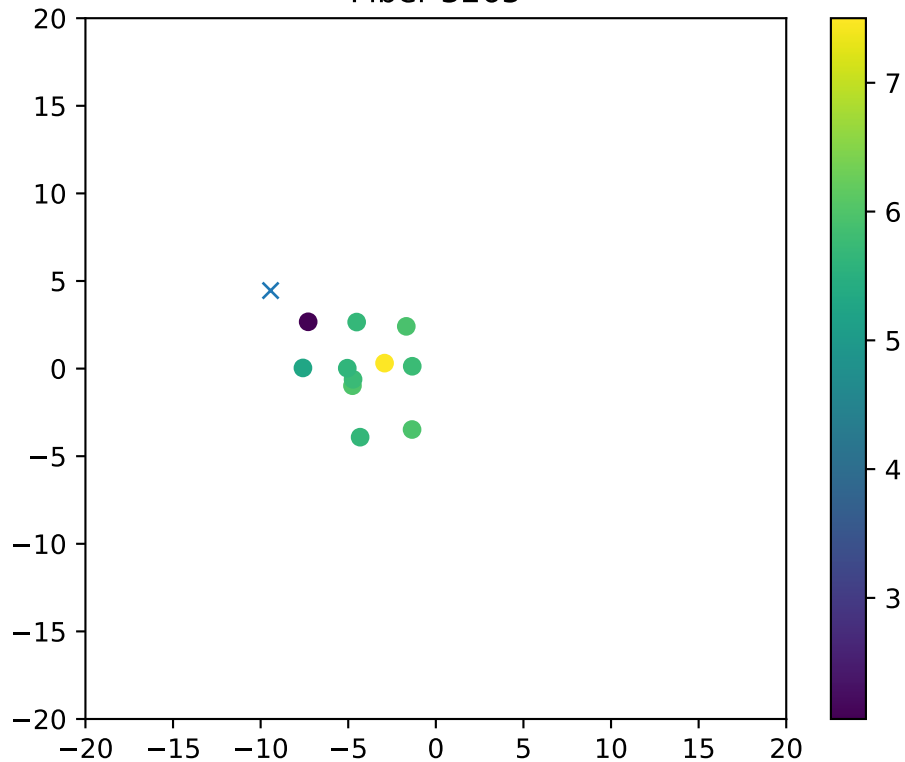
Point ID	X	Y	Color (Value)
1	-9.5	2.5	2.5
2	-8.5	3.0	2.8
3	-7.5	2.5	3.0
4	-6.5	2.0	3.2
5	-5.5	2.5	3.5
6	-4.5	2.5	3.8
7	-3.5	2.5	4.0
8	-2.5	2.5	4.2
9	-1.5	2.5	4.5
10	-0.5	2.5	4.8
11	-9.5	5.0	4.5
12	-8.5	5.5	4.8
13	-7.5	5.0	5.0
14	-6.5	5.5	5.2
15	-5.5	5.0	5.5
16	-4.5	5.5	5.8
17	-3.5	5.0	6.0
18	-2.5	5.5	6.2
19	-1.5	5.0	6.5
20	-0.5	5.5	6.8



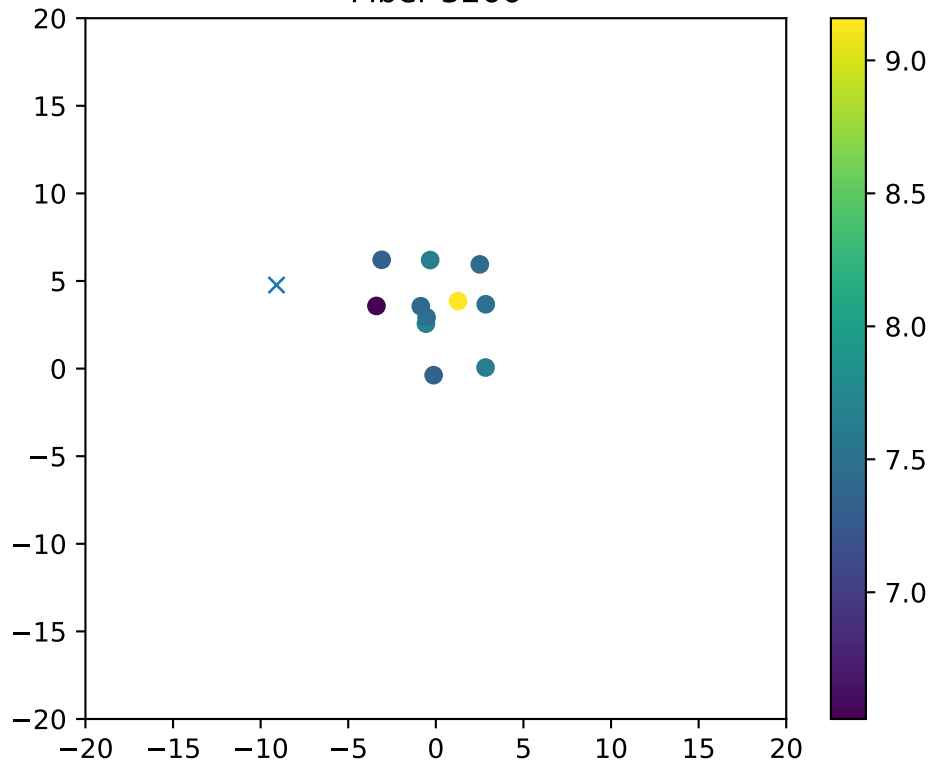
Fiber 3263



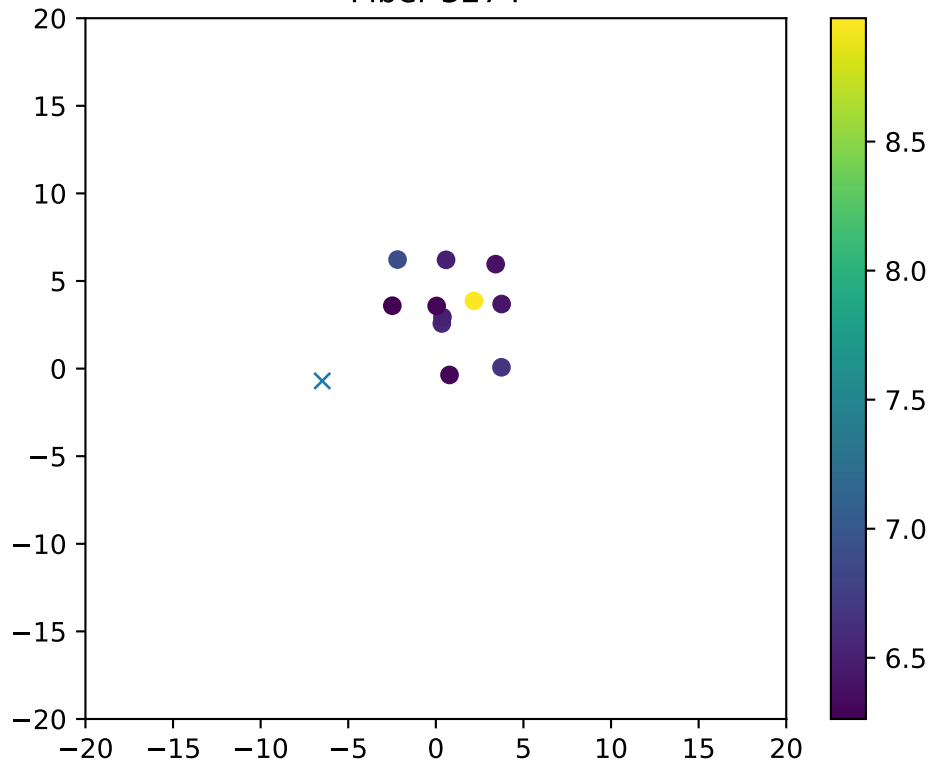
Fiber 3265



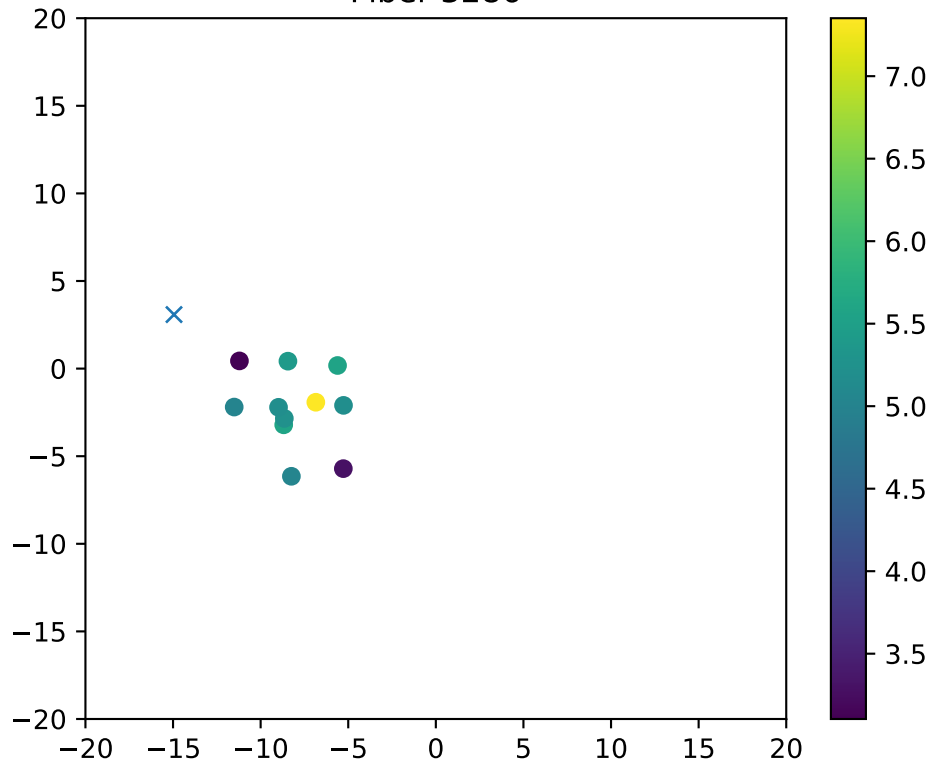
Fiber 3266



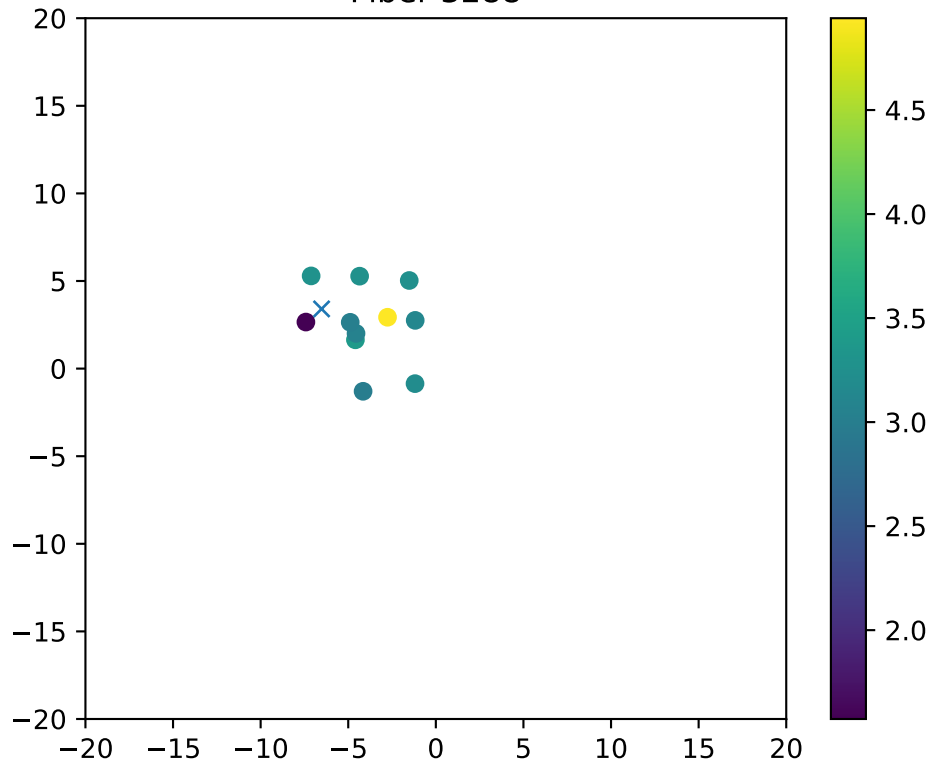
Fiber 3274



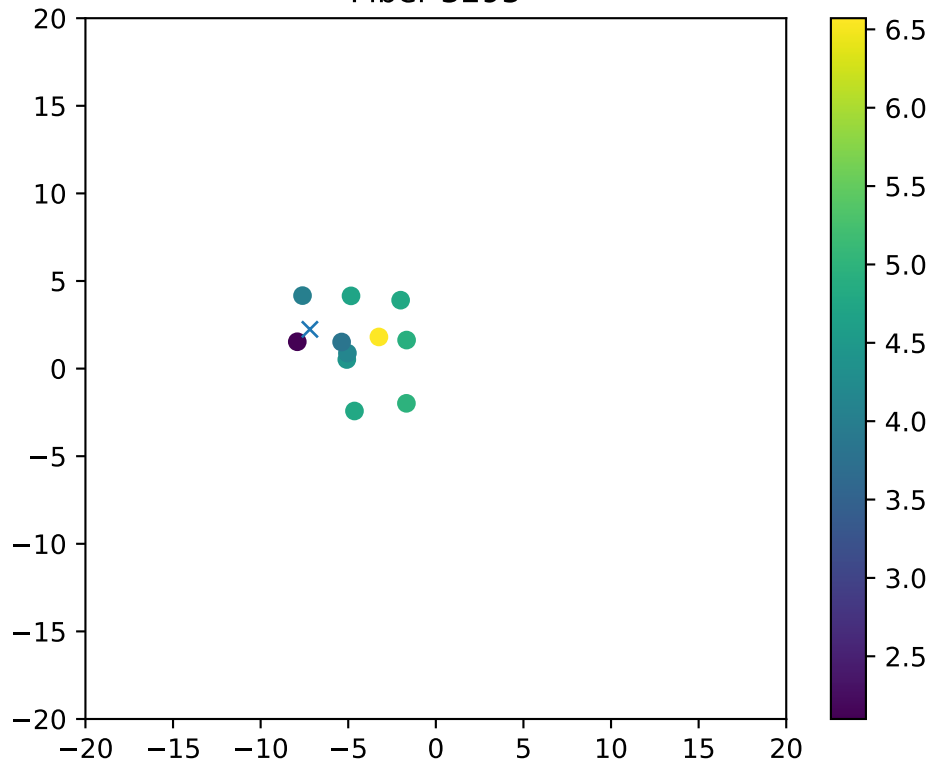
Fiber 3286



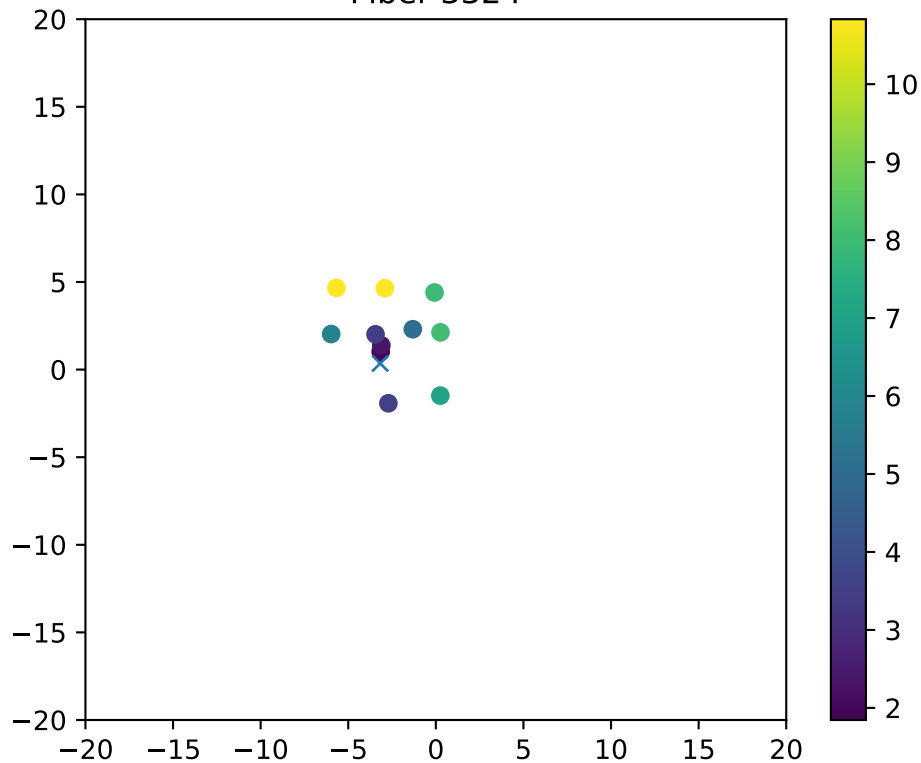
Fiber 3288



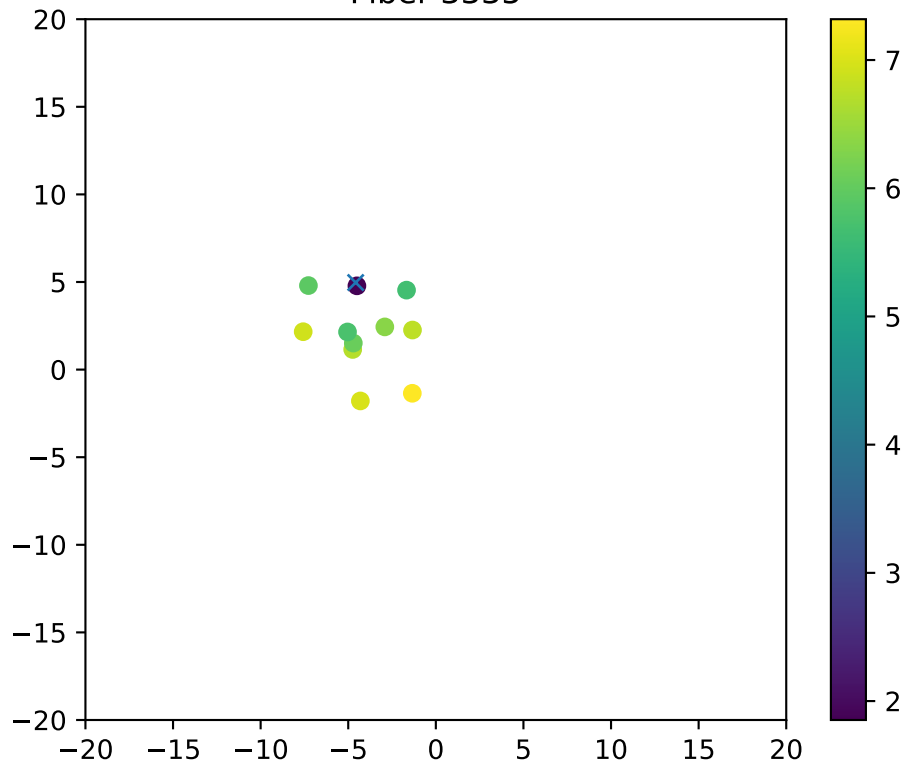
Fiber 3295



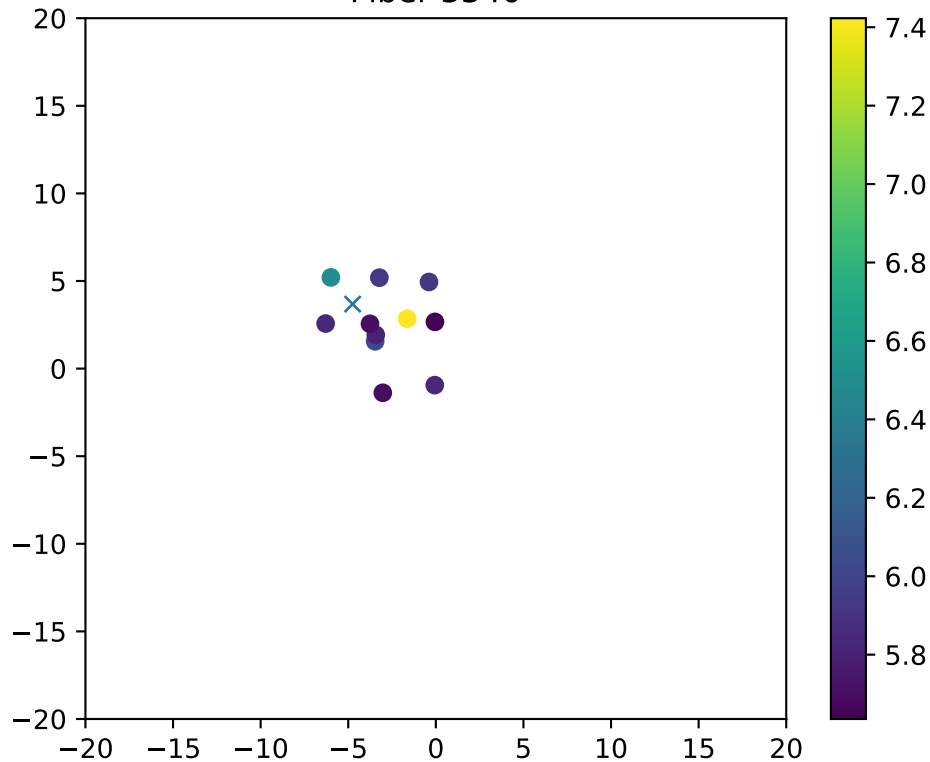
Fiber 3324



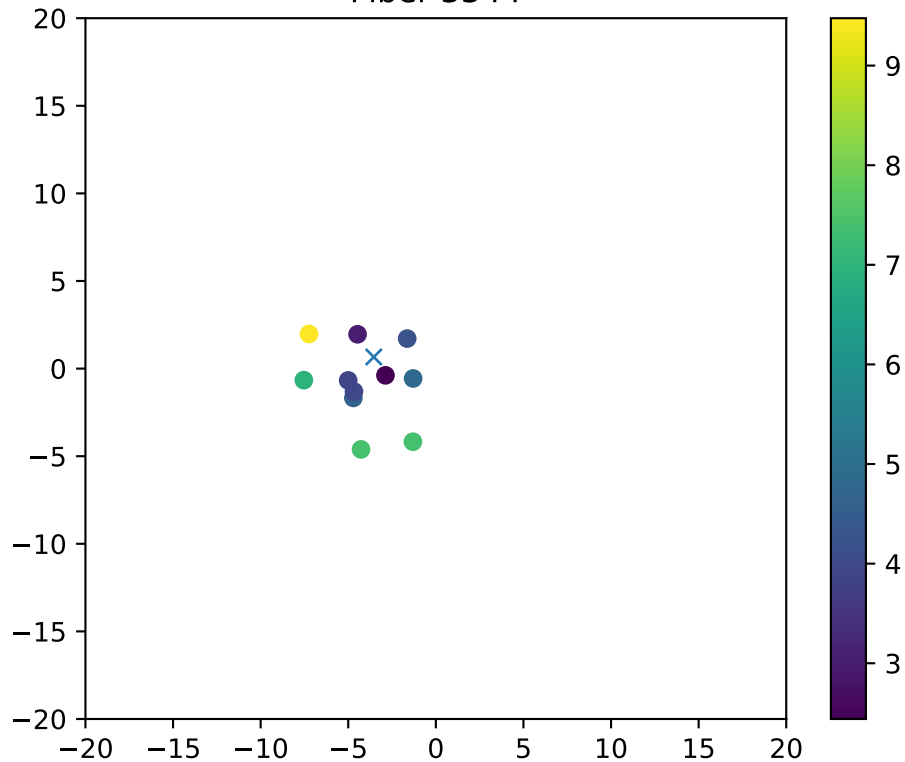
Fiber 3335



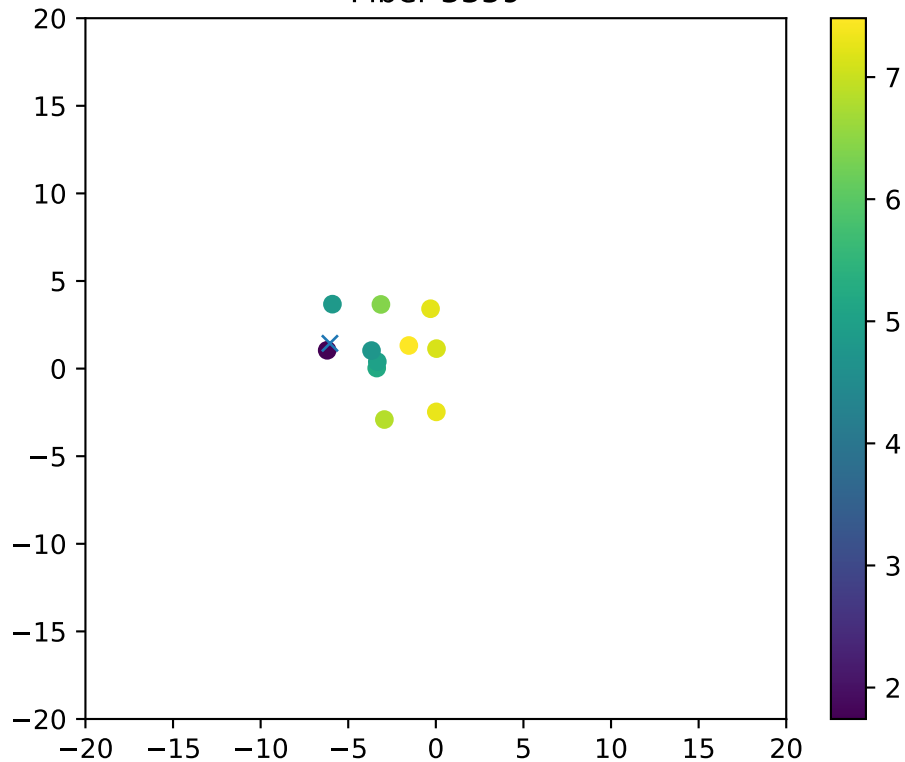
Fiber 3340



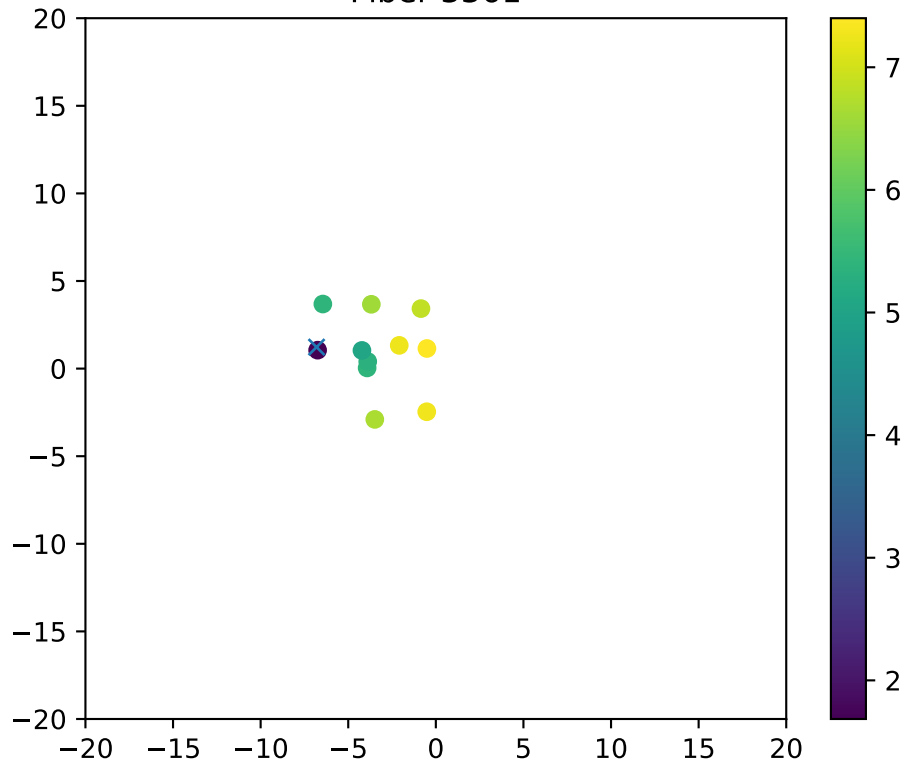
Fiber 3344



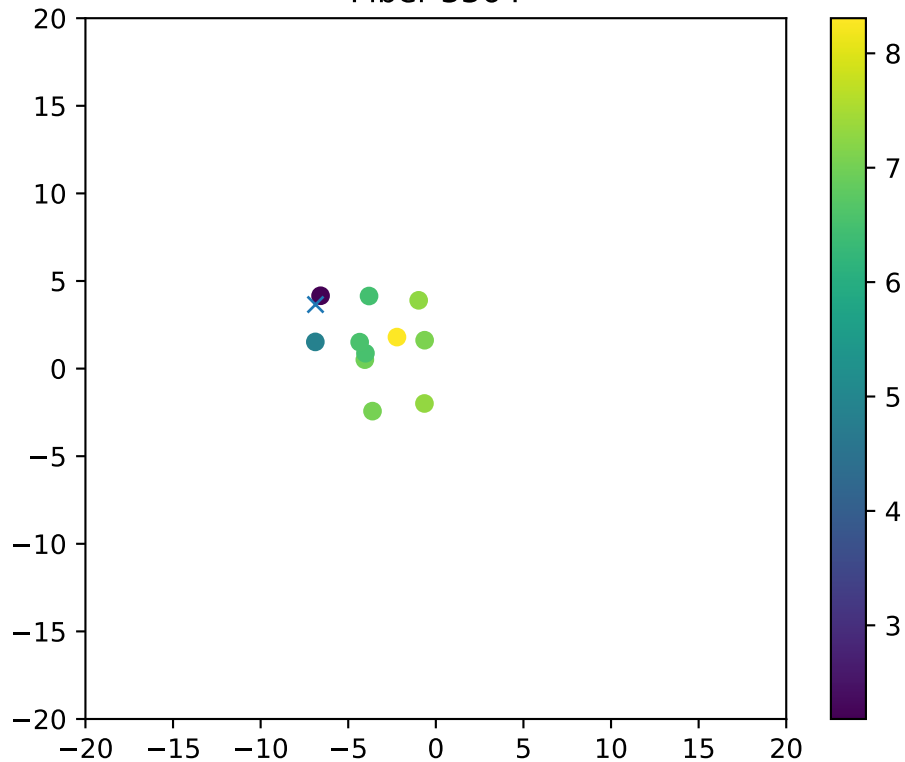
Fiber 3359



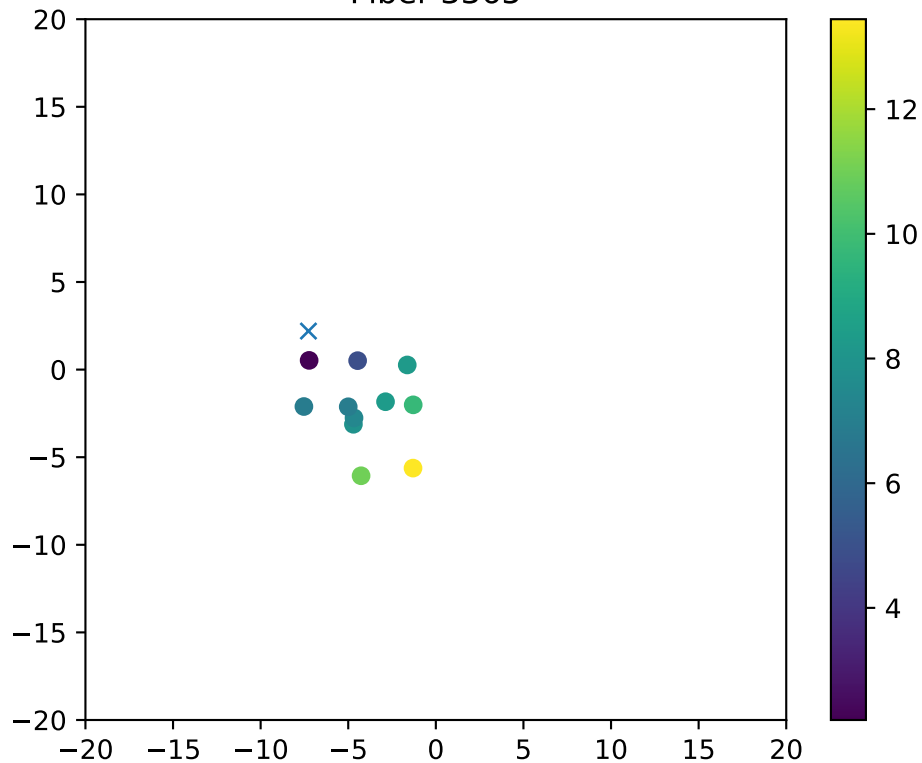
Fiber 3361



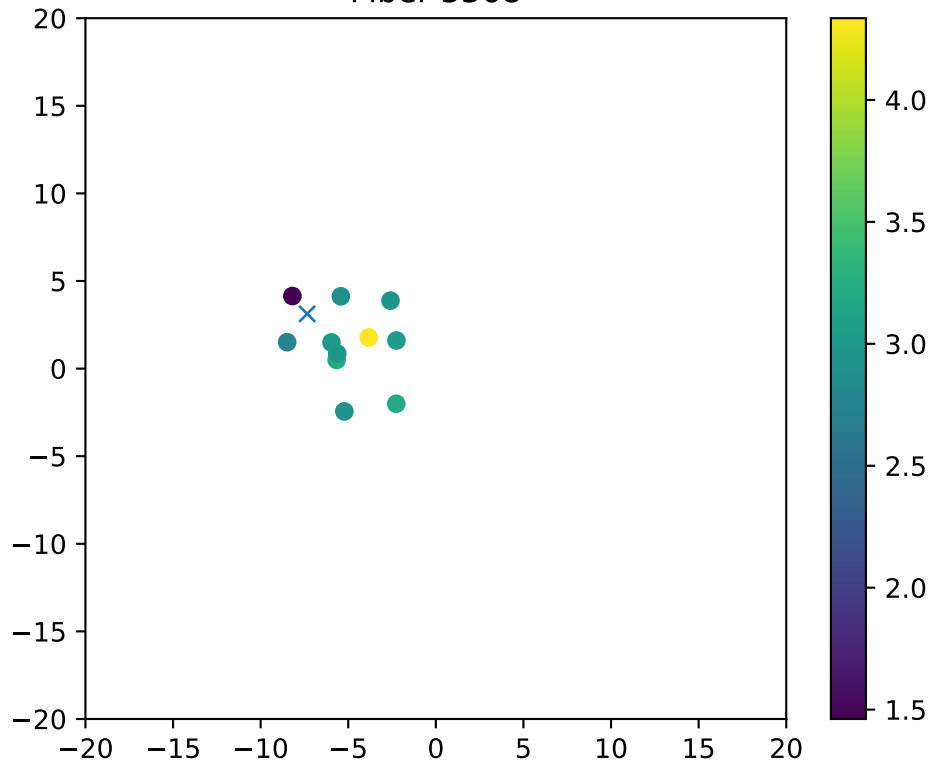
Fiber 3364



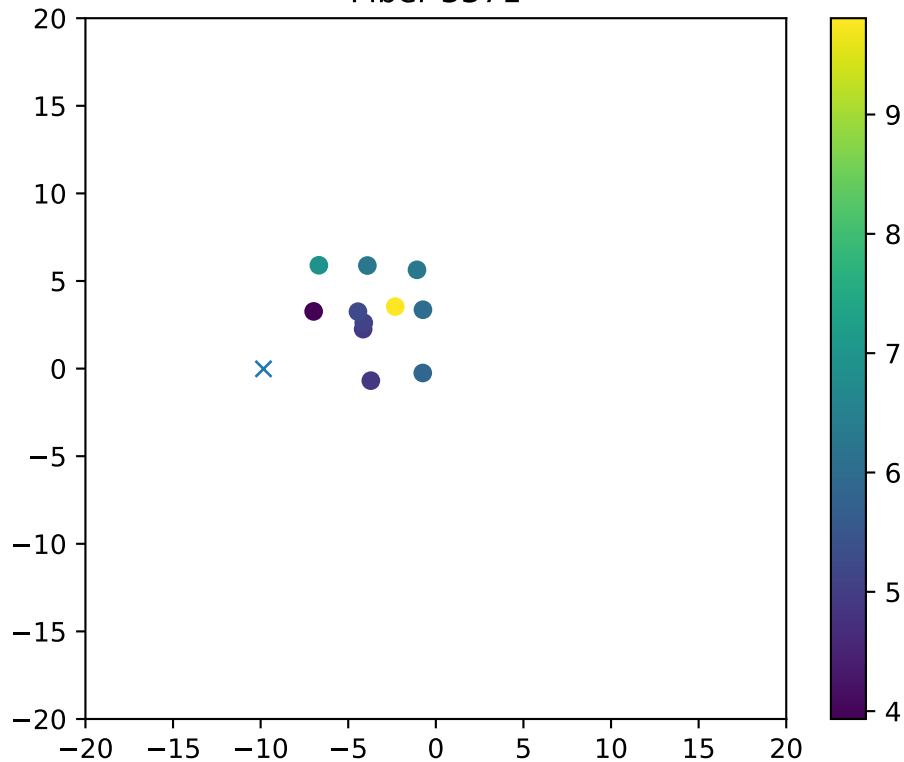
Fiber 3365



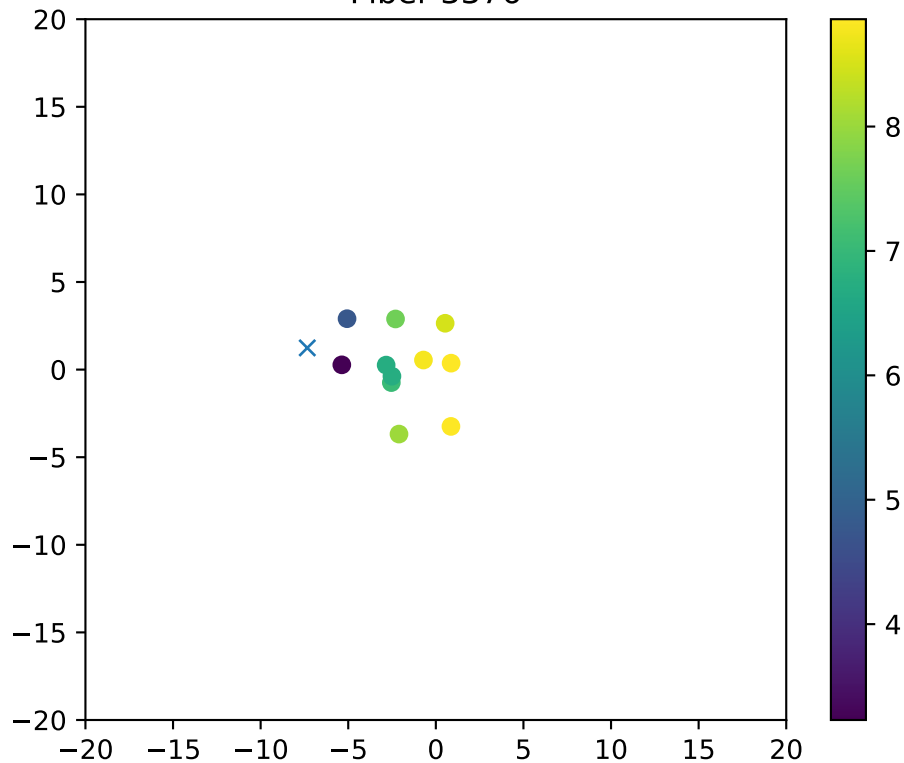
Fiber 3368

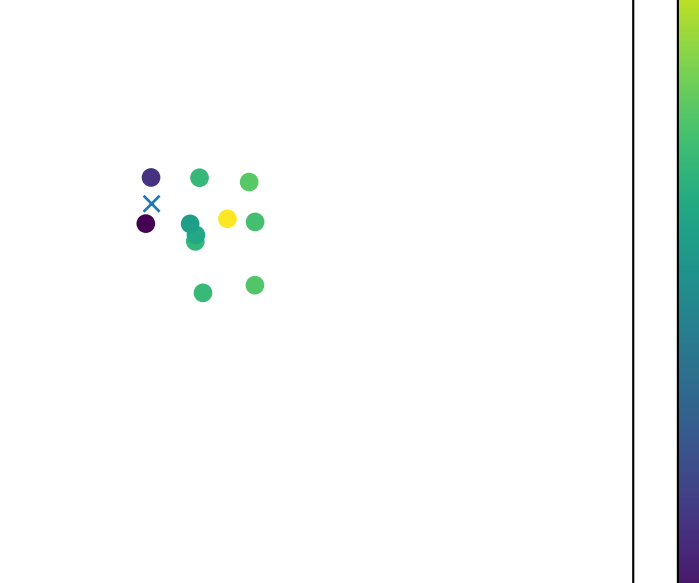


Fiber 3371



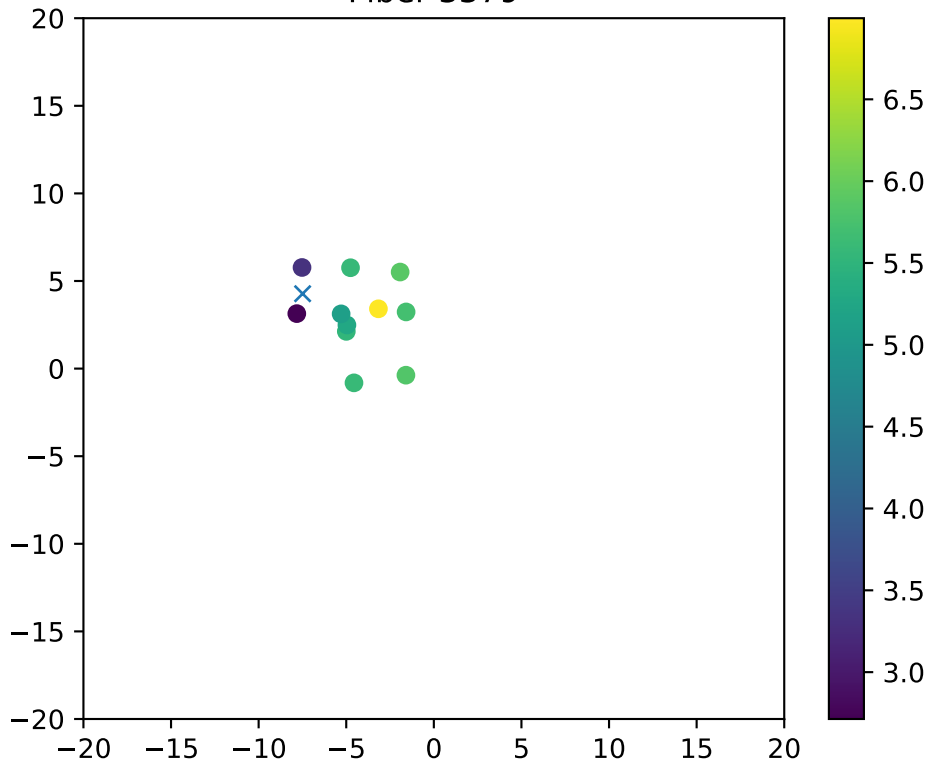
Fiber 3376



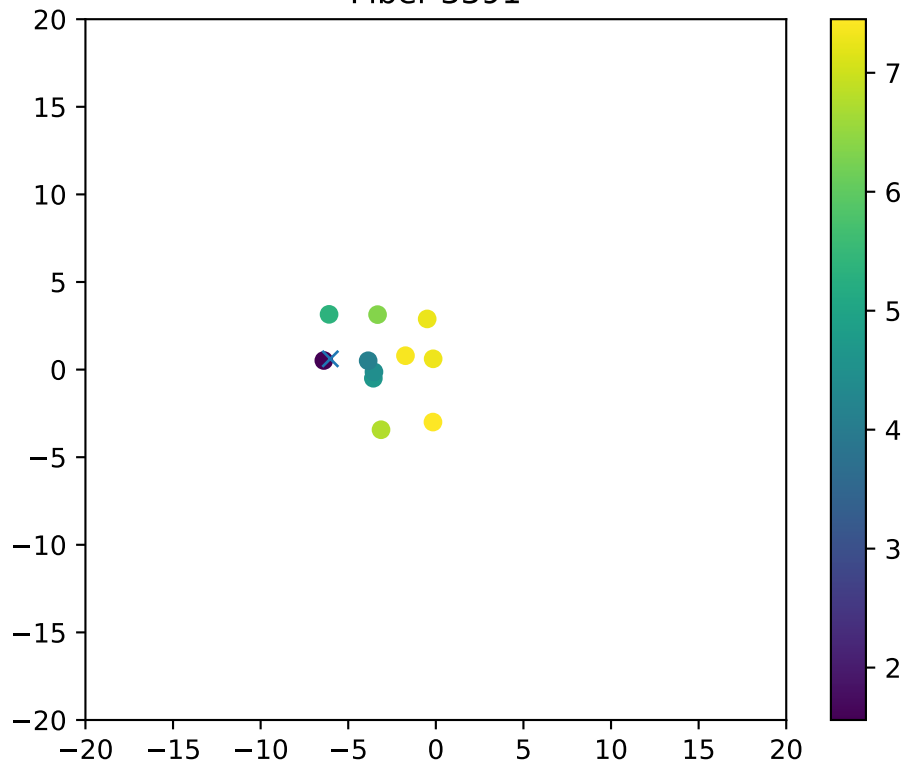


A scatter plot showing data points in a 2D space. The x-axis ranges from -20 to 20, and the y-axis ranges from 0 to 10. The data points are colored according to a scale from 3.0 (dark purple) to 6.5 (yellow). A blue 'x' marks a specific point at approximately (-8, 4.5). The points are clustered in the upper-left region of the plot.

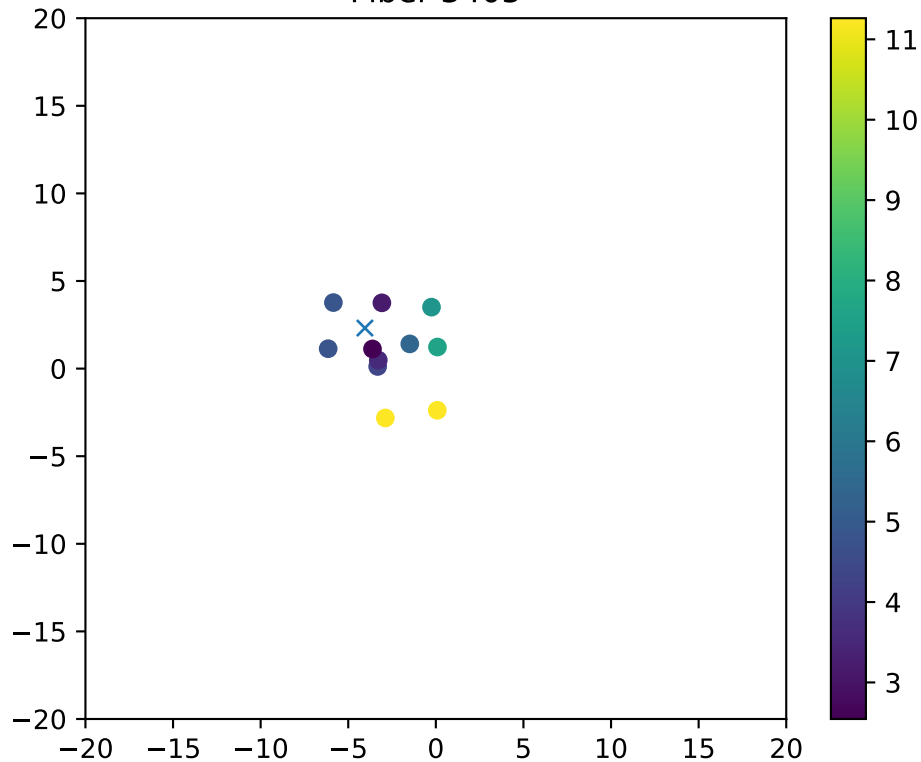
Point ID	X	Y	Color (Value)
1	-8.5	3.5	3.0
2	-8.5	4.5	3.5
3	-5.5	2.5	4.5
4	-5.5	3.5	4.5
5	-5.5	4.5	5.0
6	-2.5	2.5	5.5
7	-2.5	3.5	5.5
8	-2.5	4.5	6.0
9	-2.5	5.5	6.0
10	-1.5	2.5	6.0
11	-1.5	3.5	6.0
12	-1.5	4.5	6.5
13	-1.5	5.5	6.5



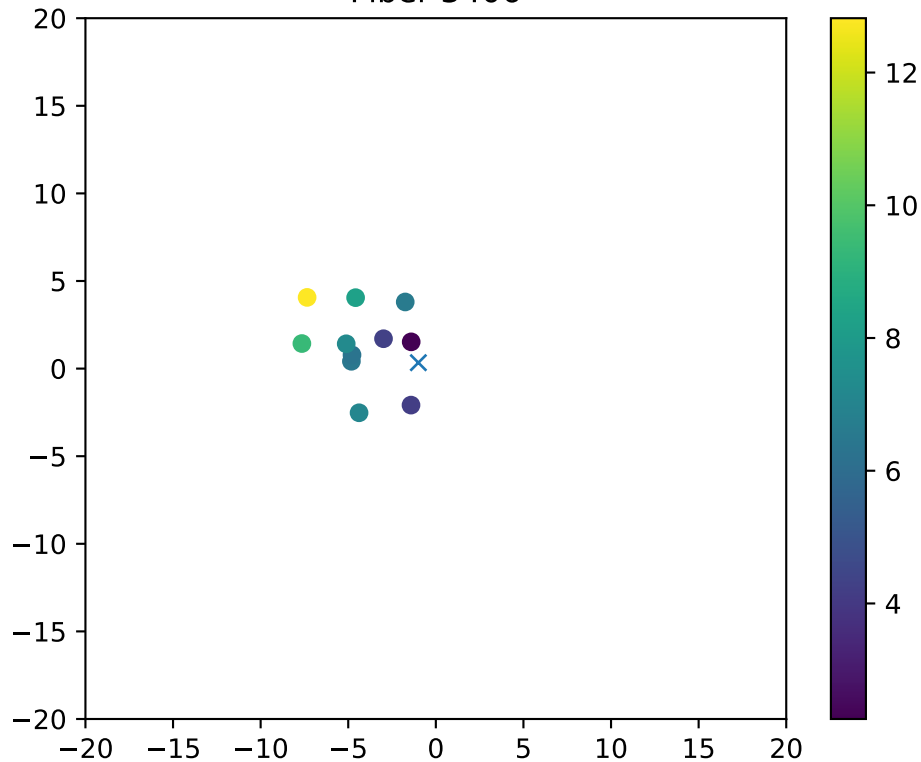
Fiber 3391



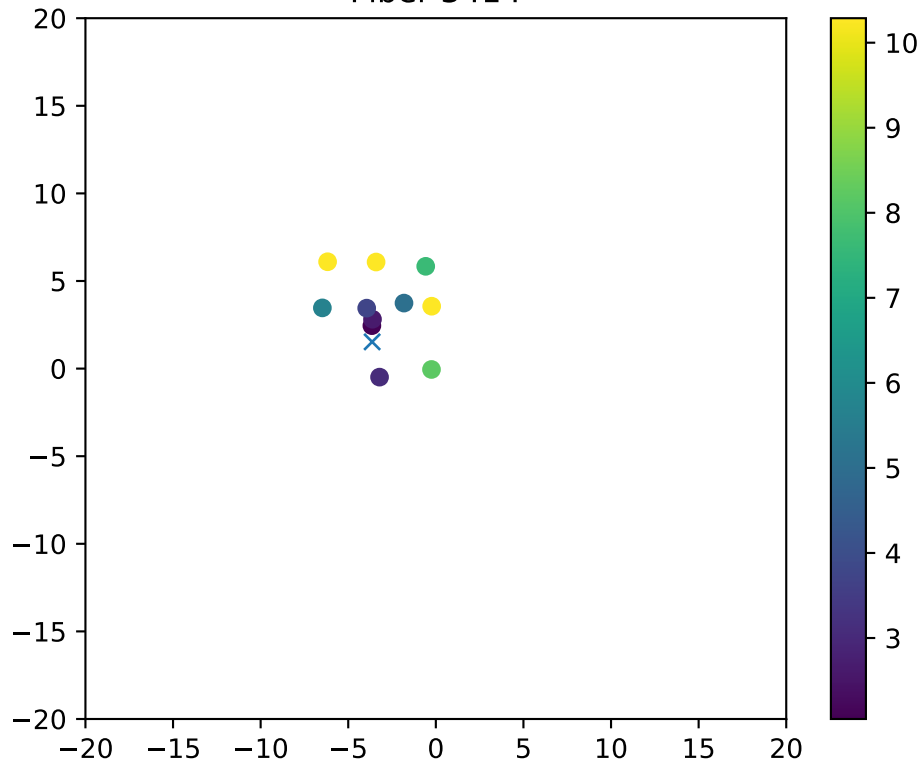
Fiber 3405



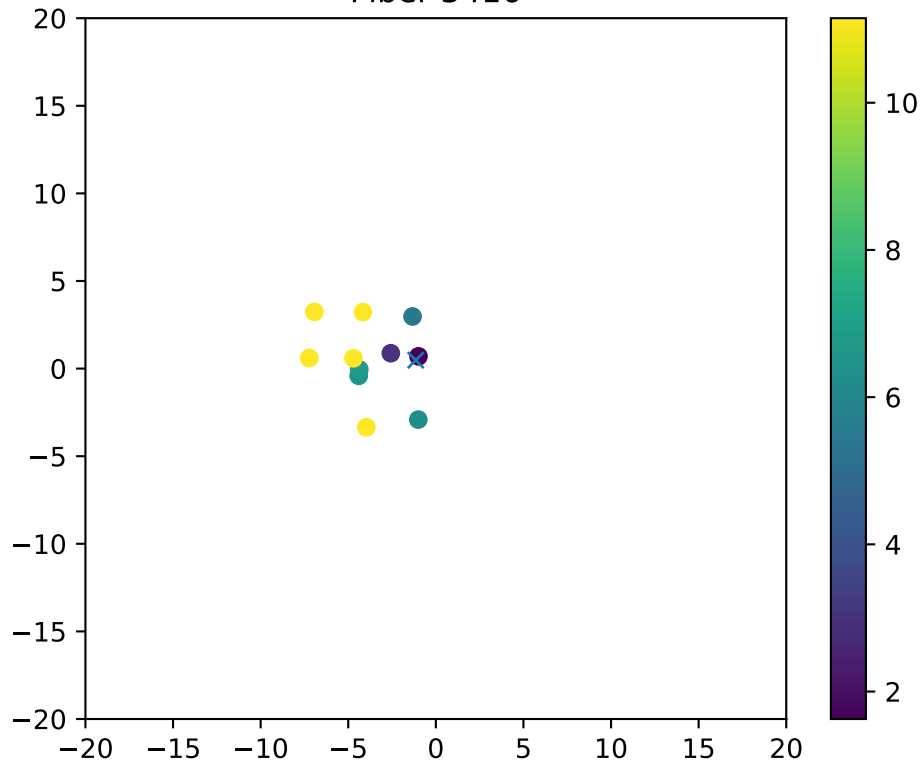
Fiber 3406



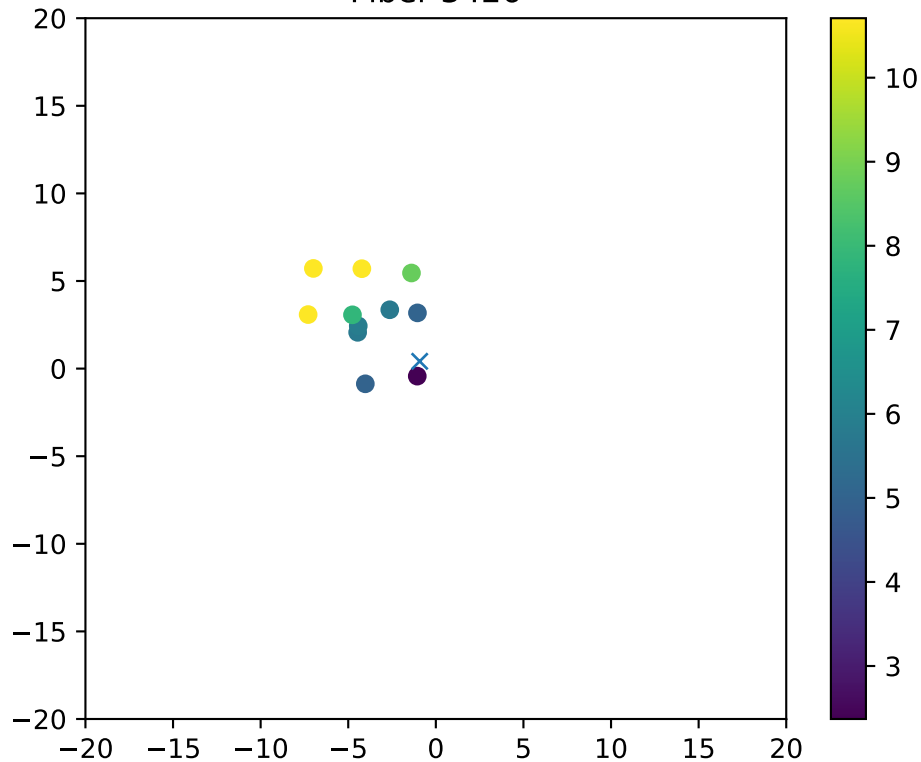
Fiber 3414



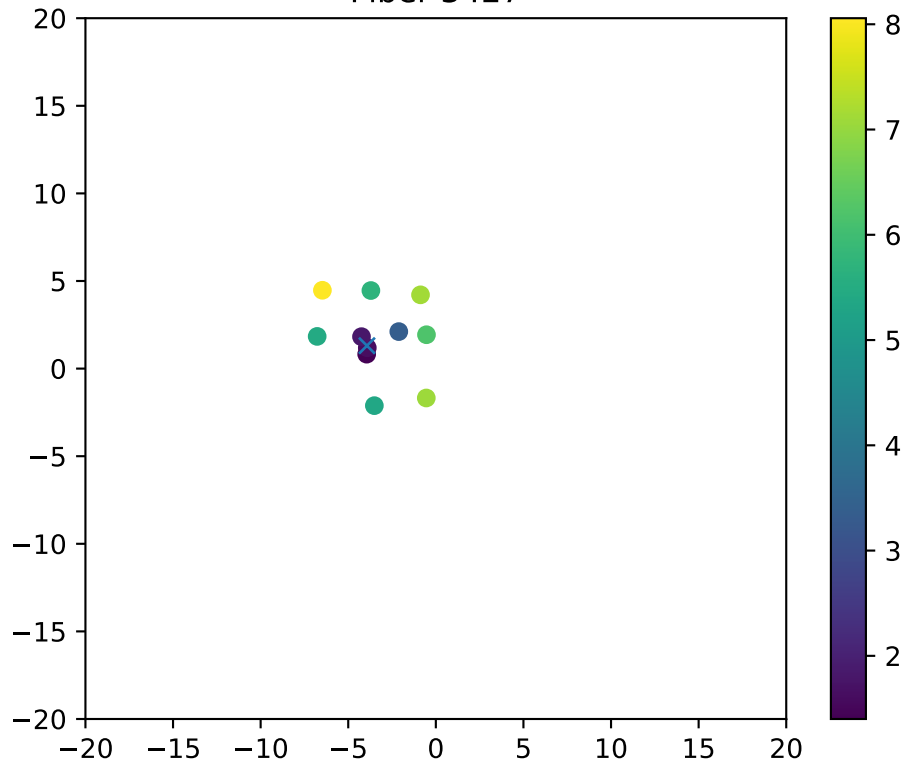
Fiber 3416



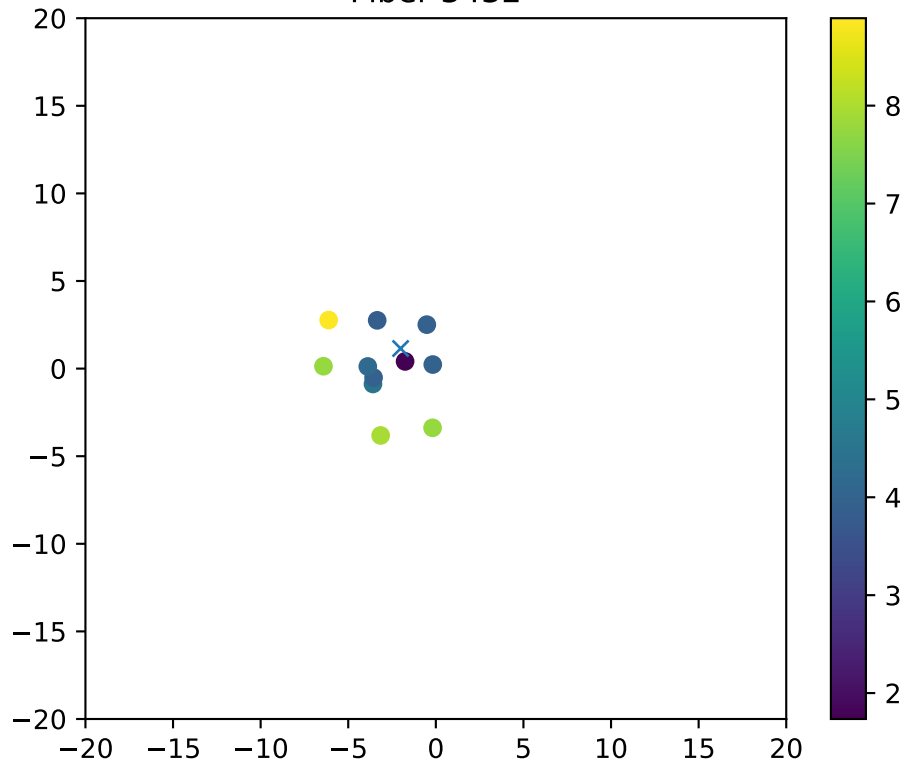
Fiber 3426



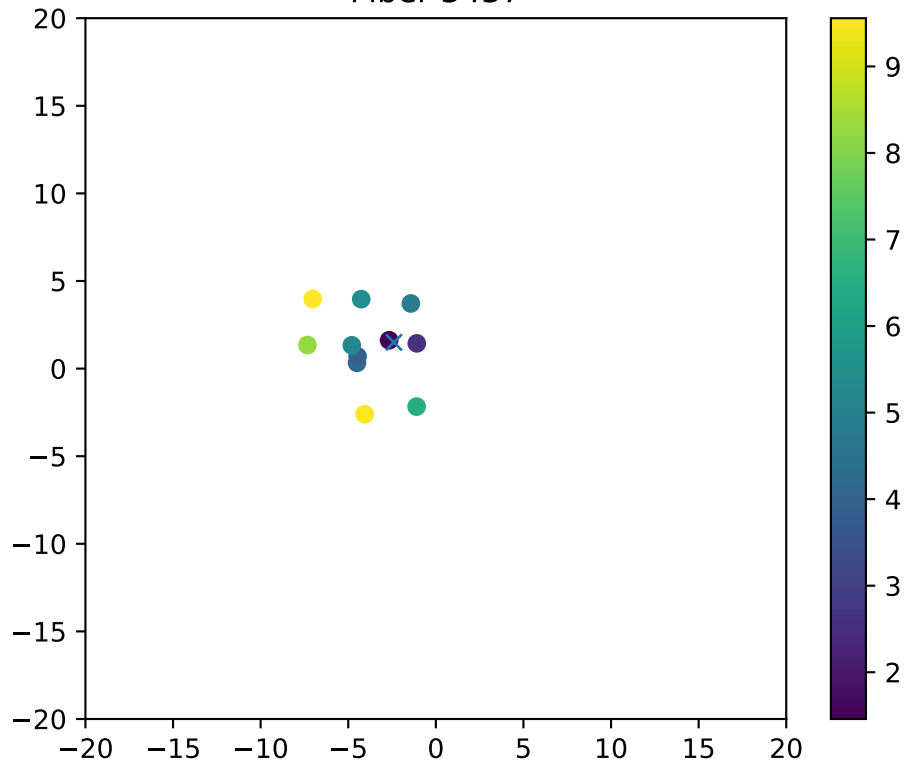
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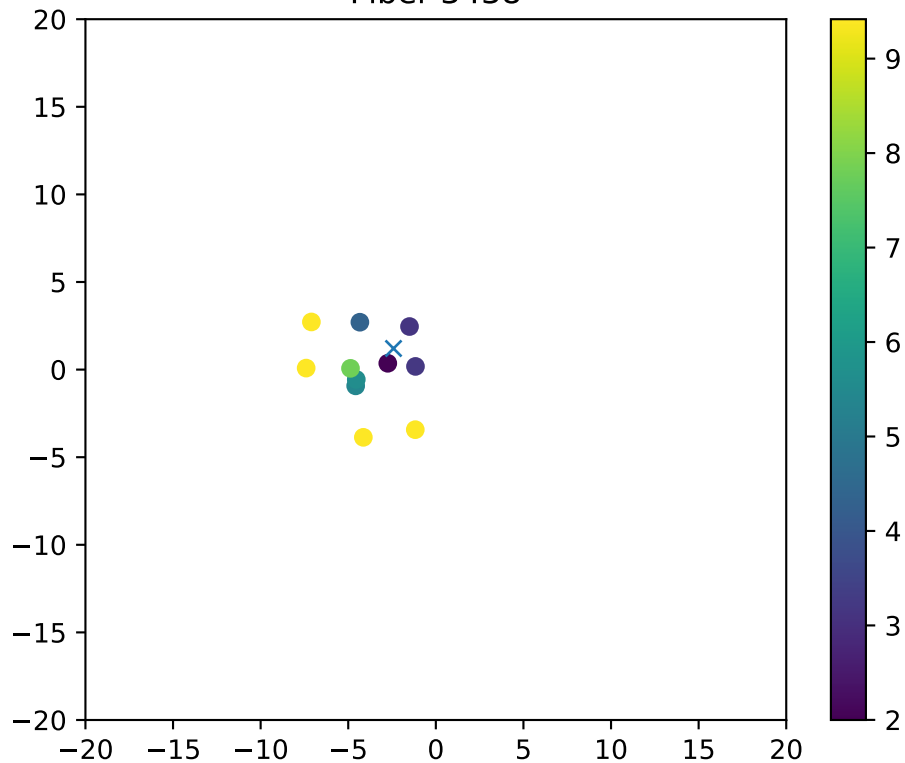
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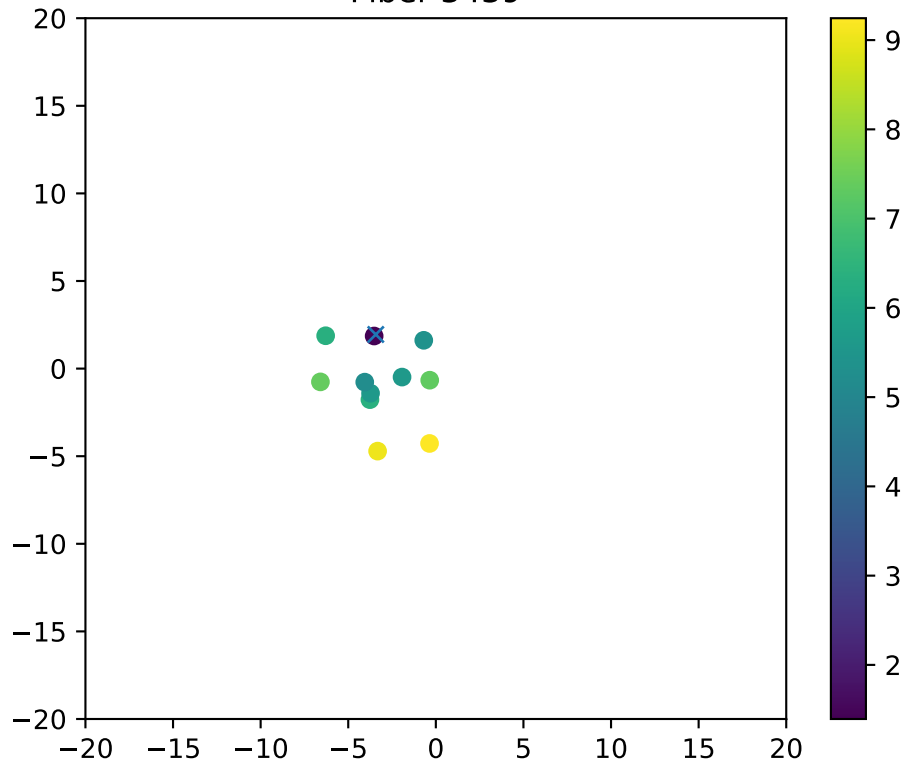
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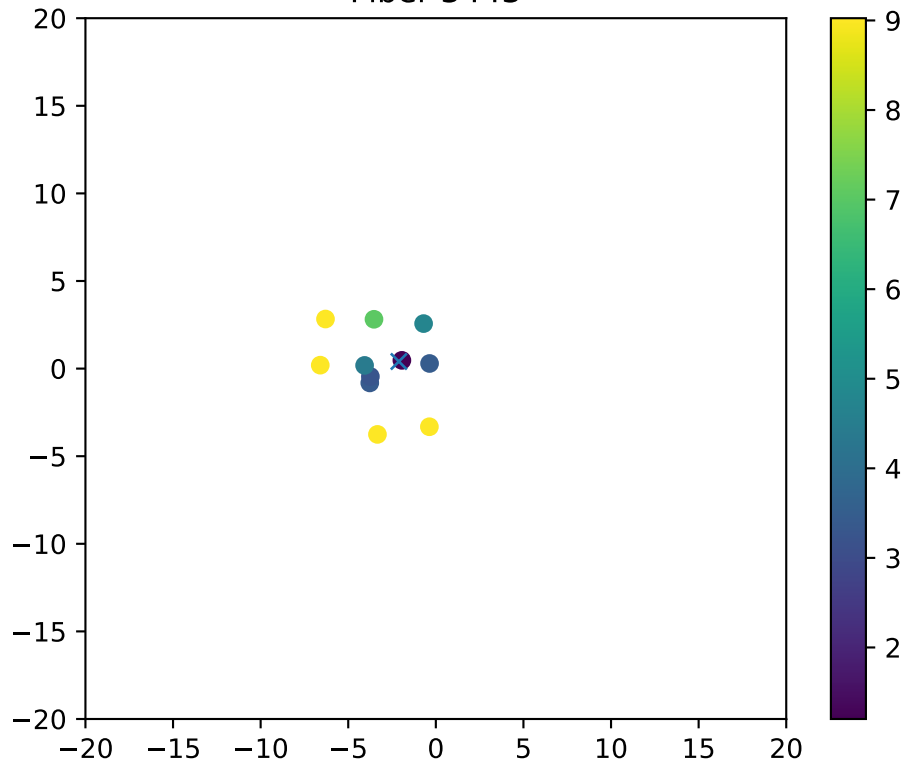
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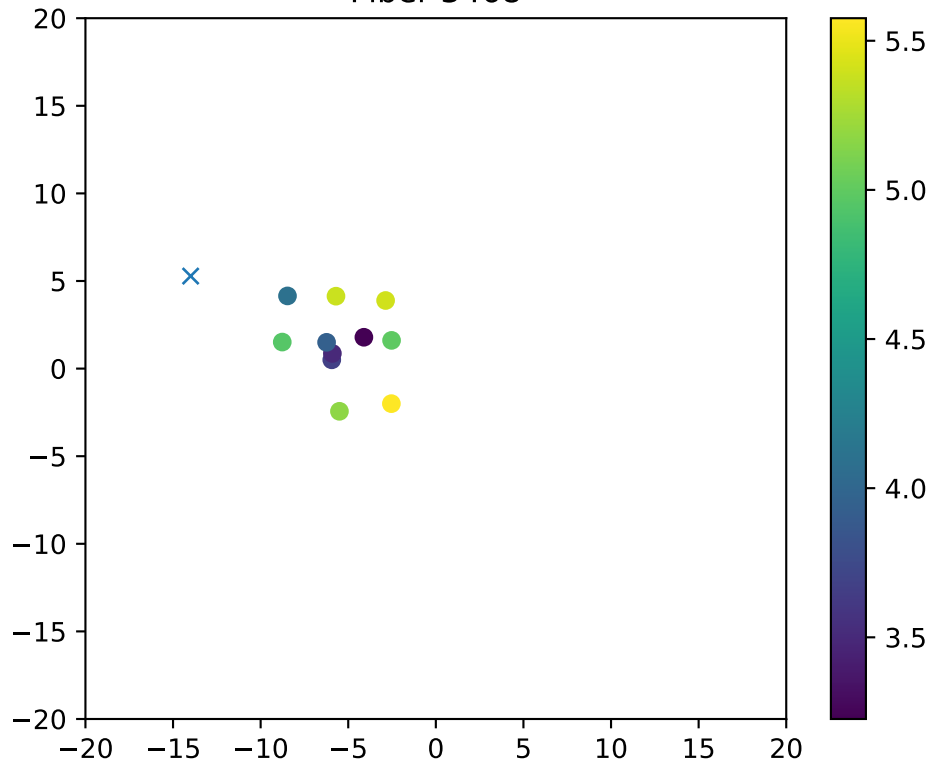
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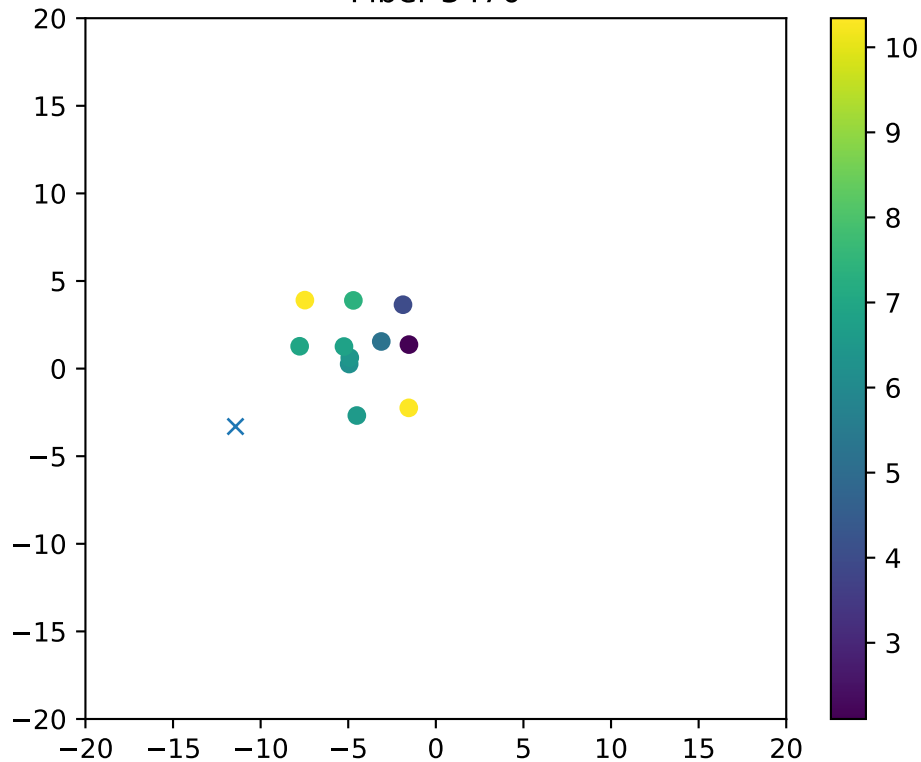
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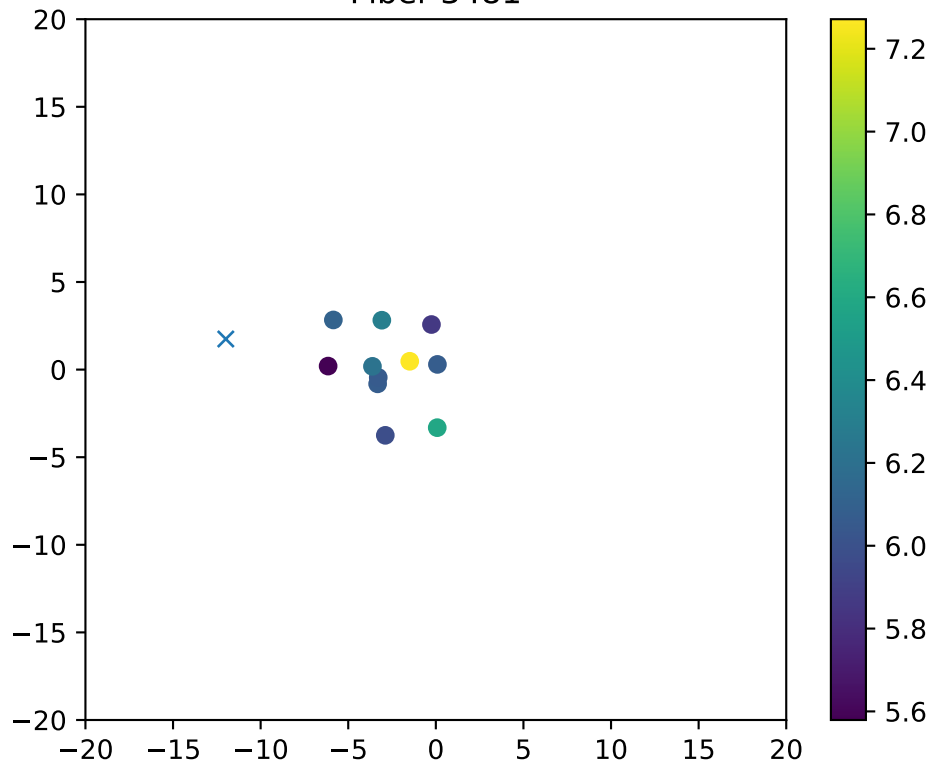
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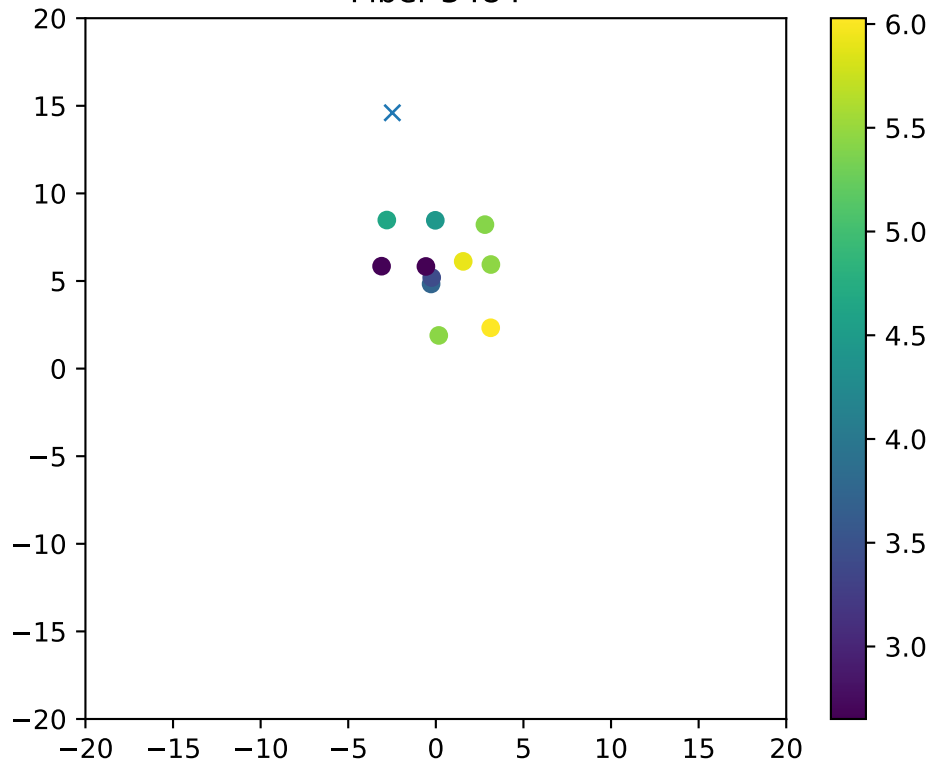
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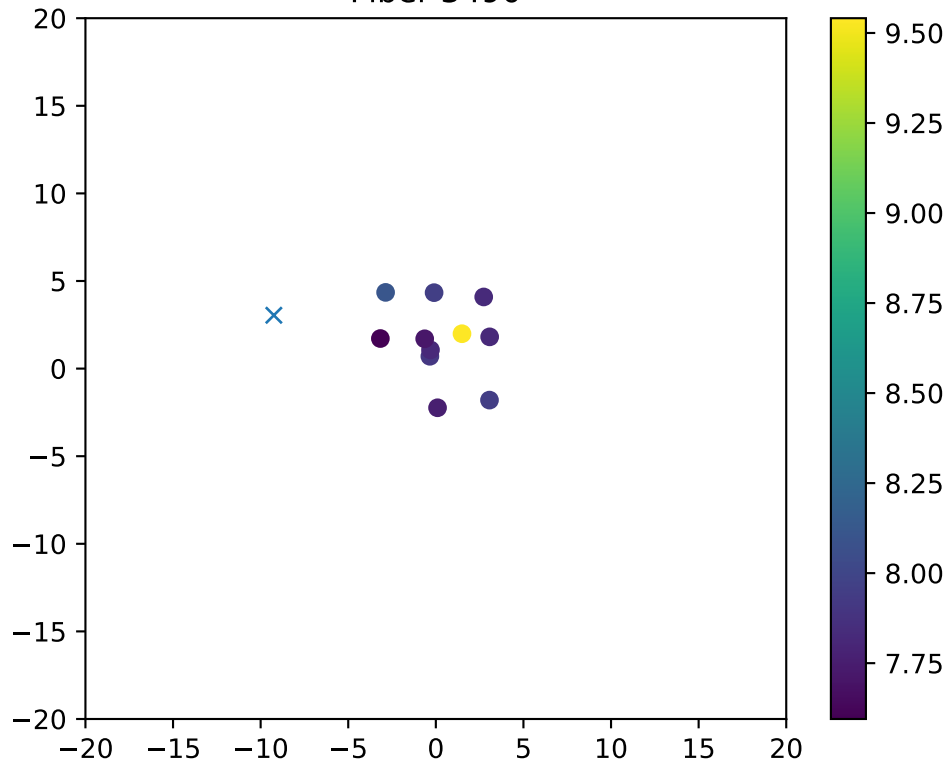
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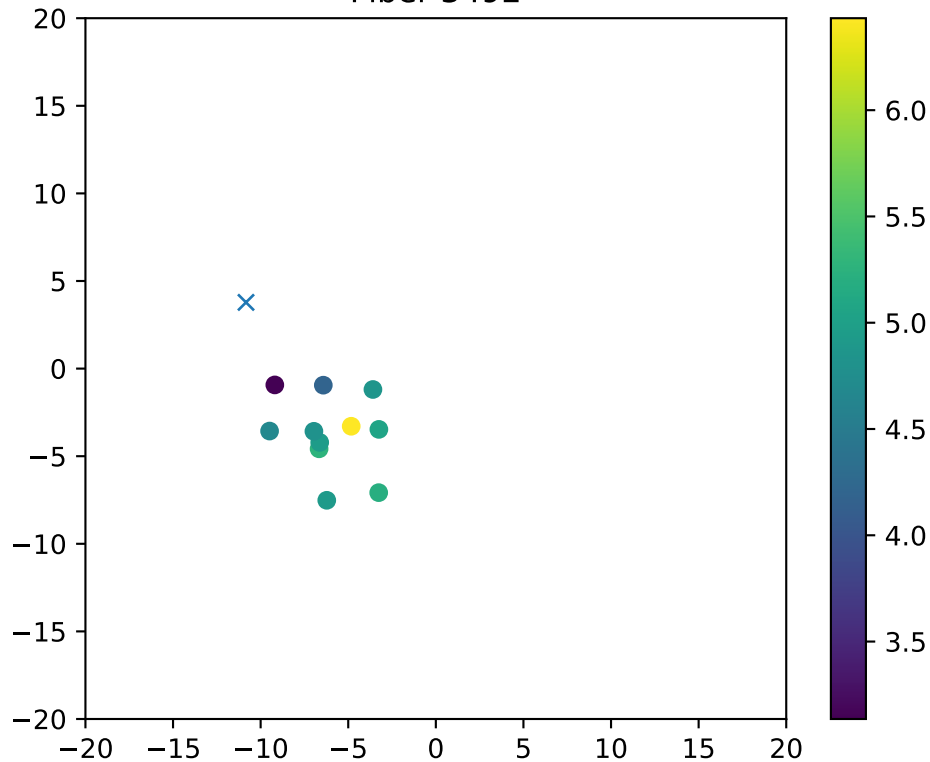
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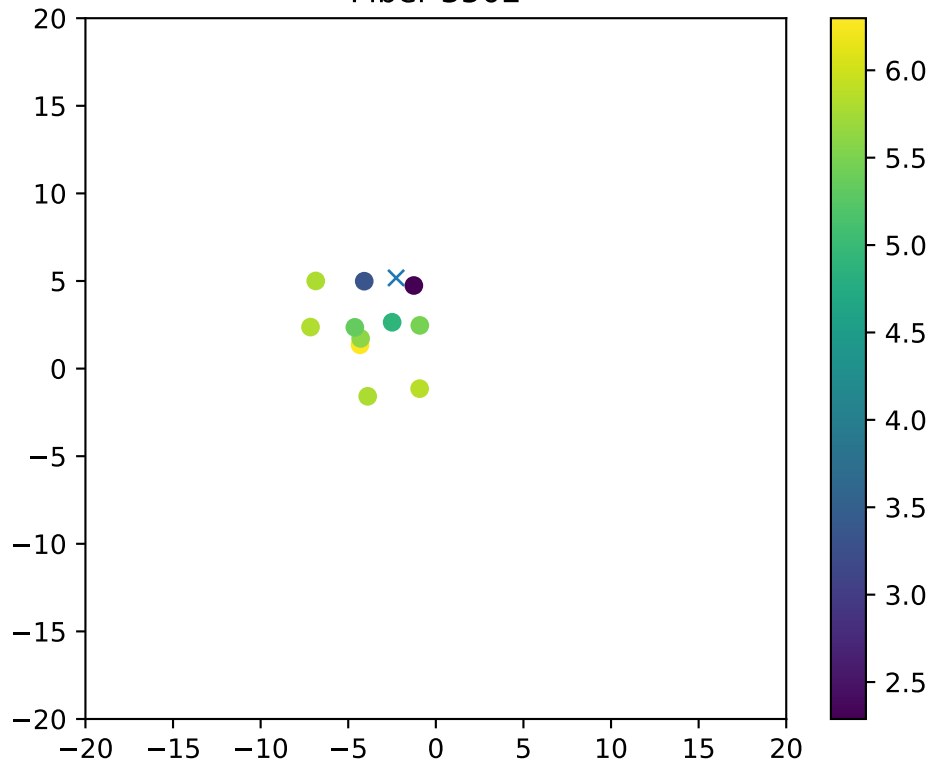
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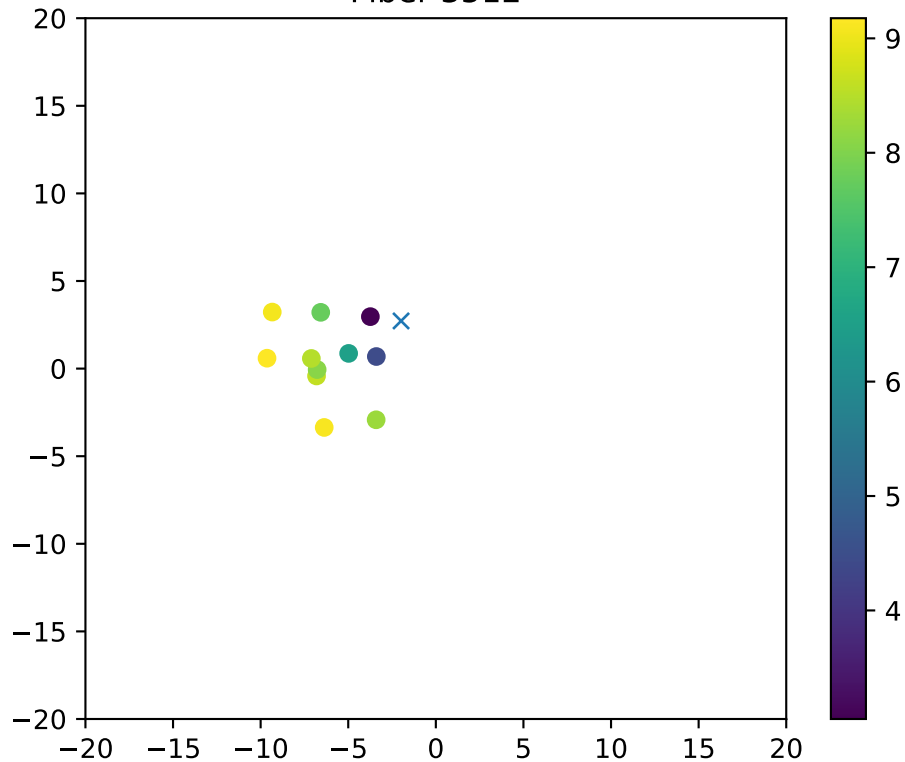
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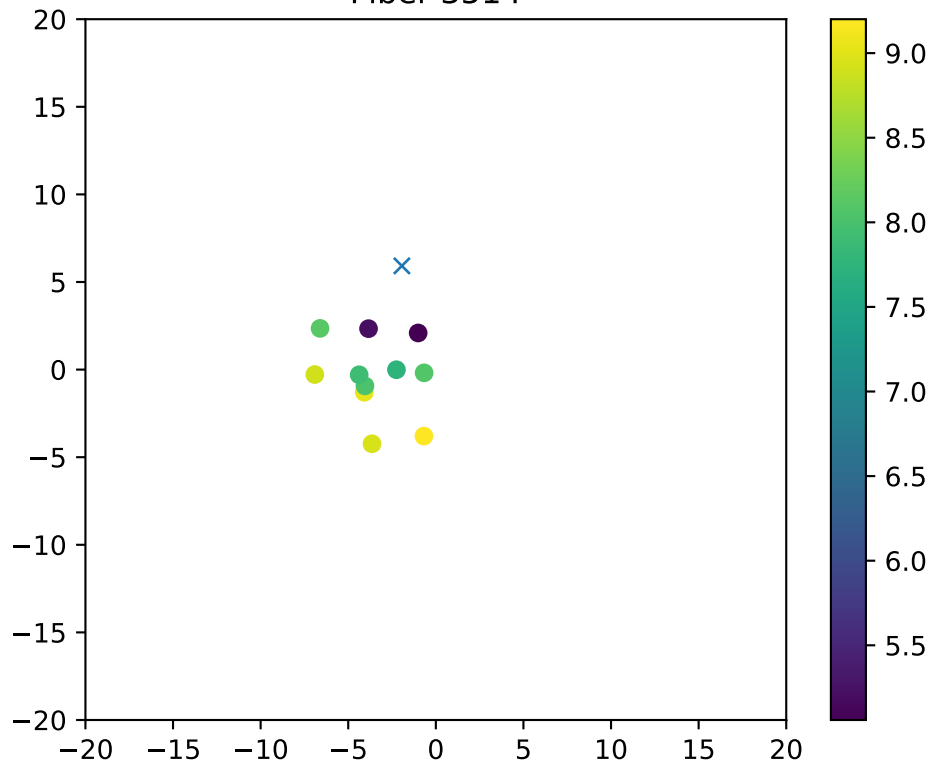
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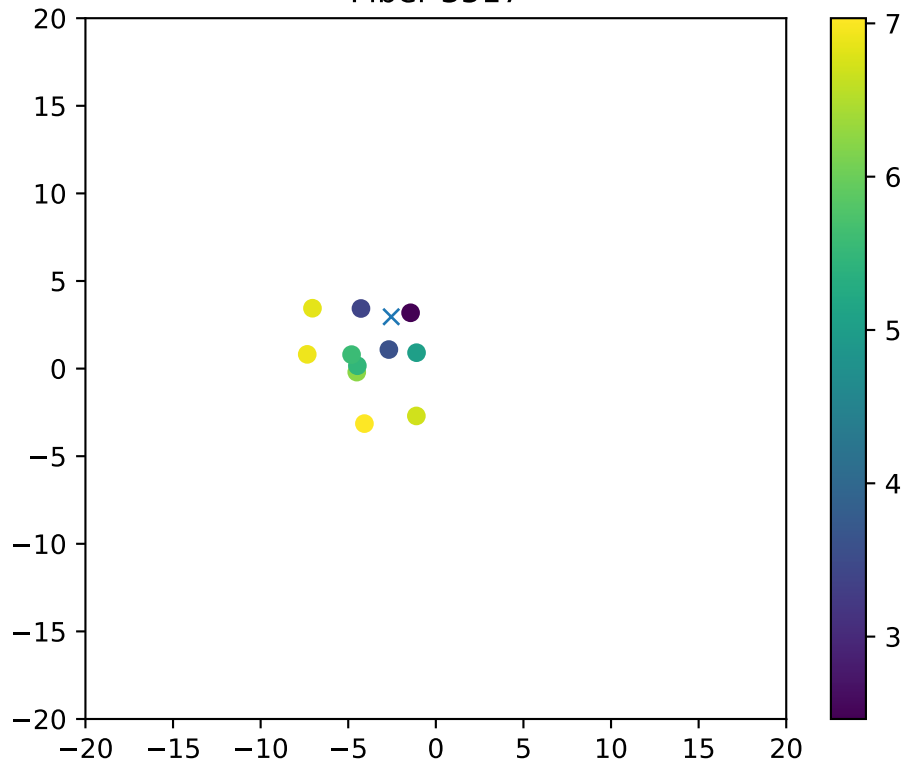
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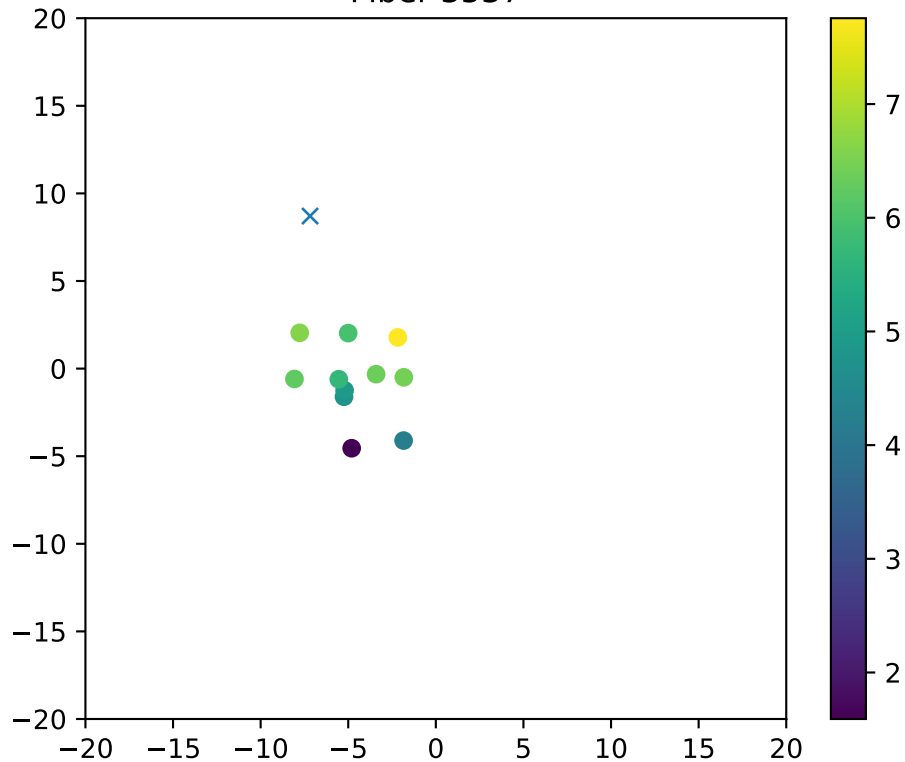
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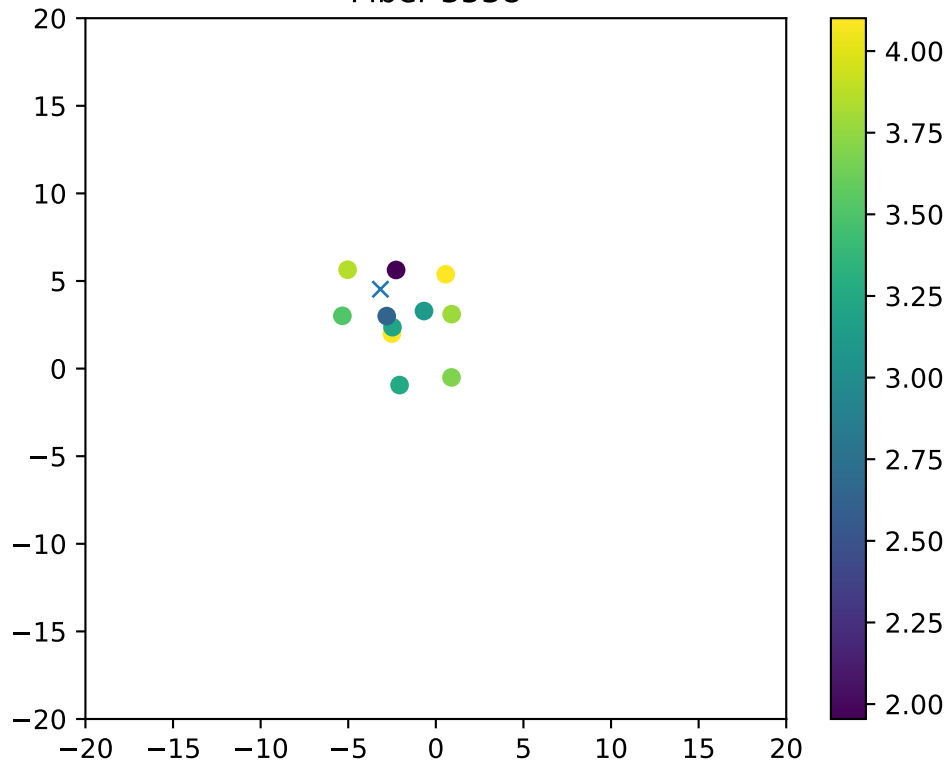
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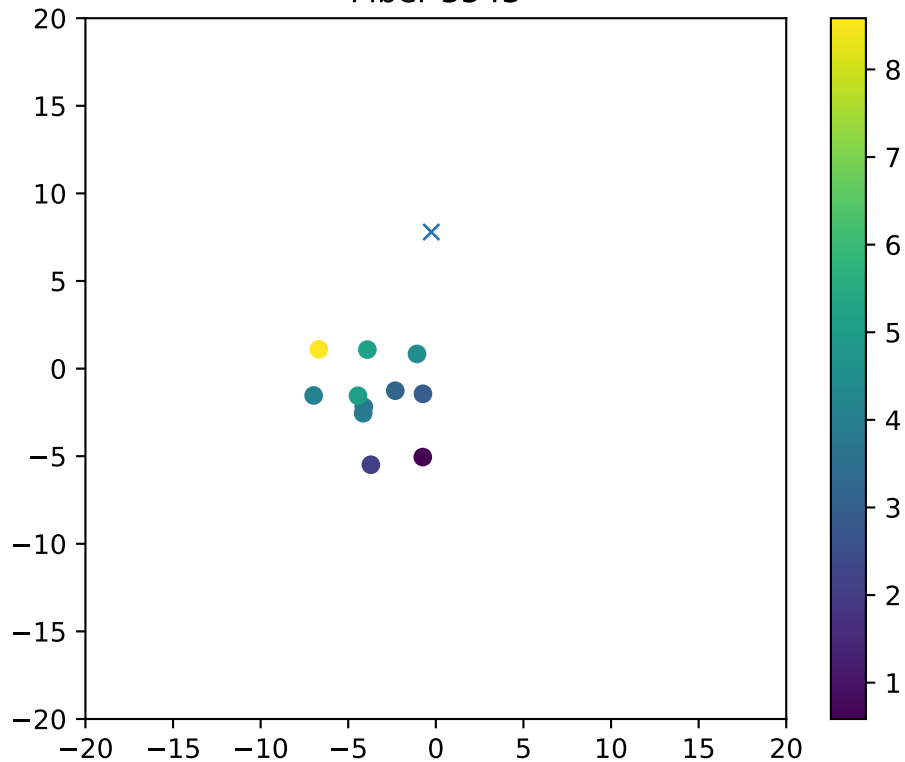
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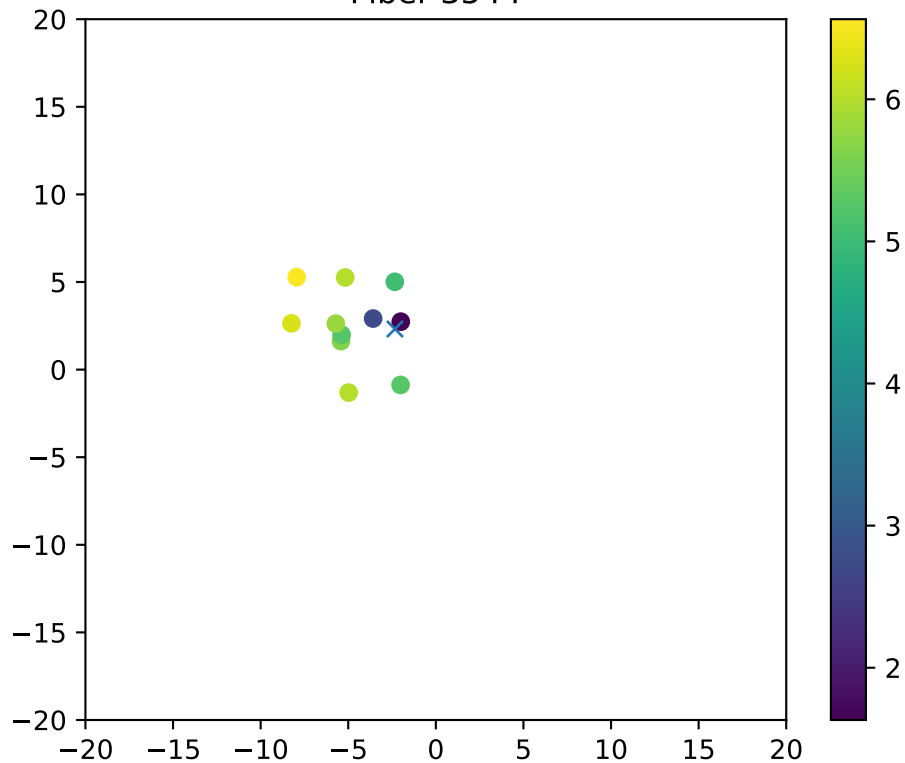
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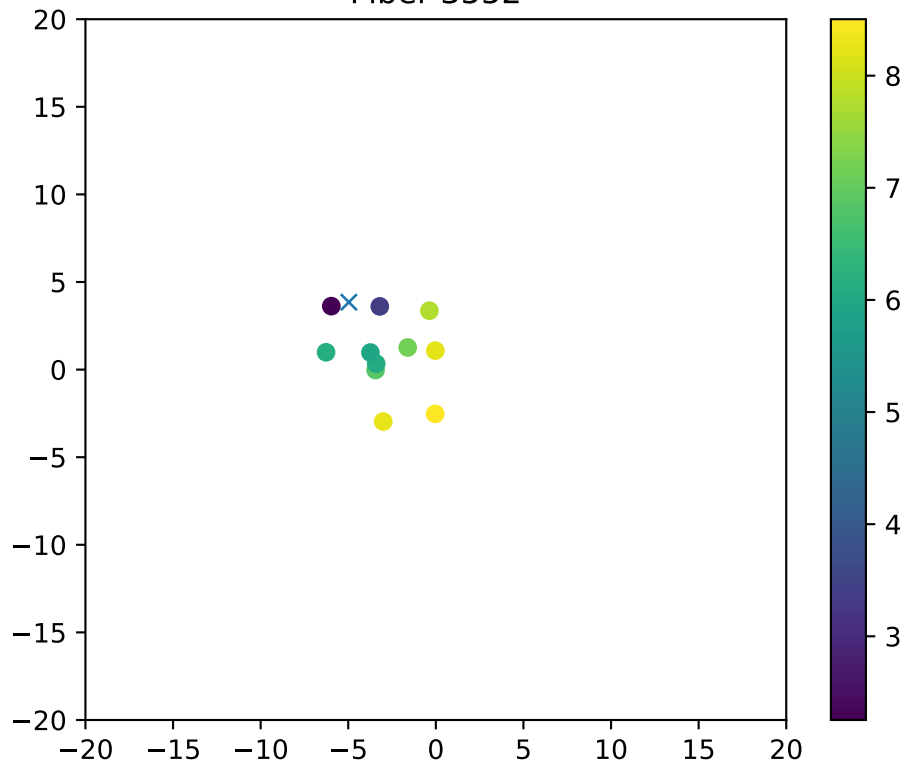
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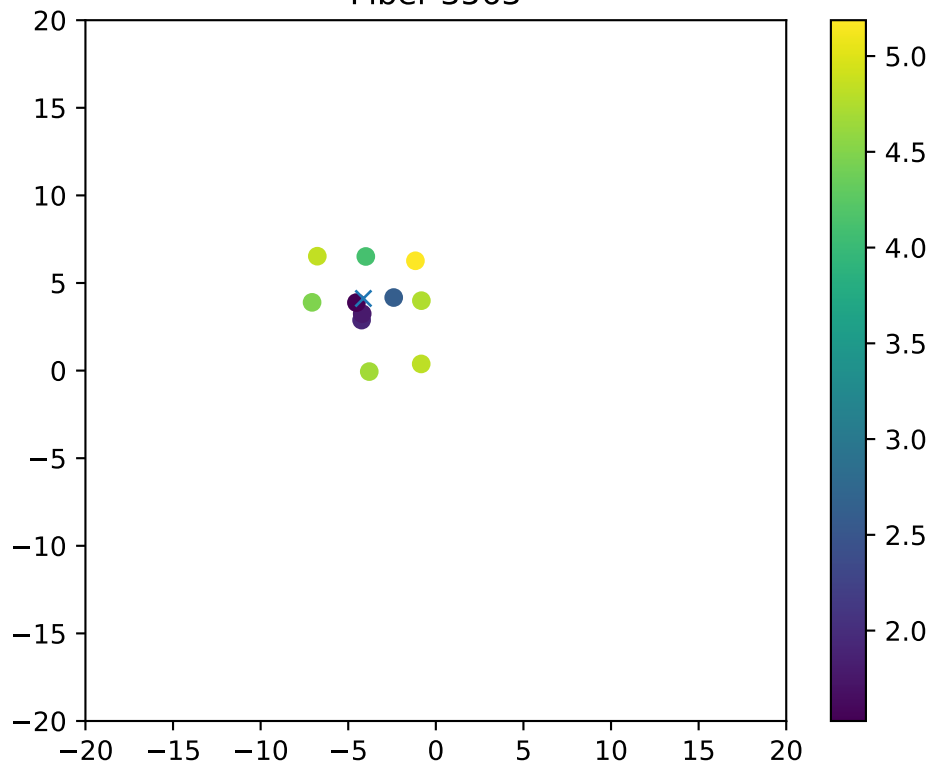
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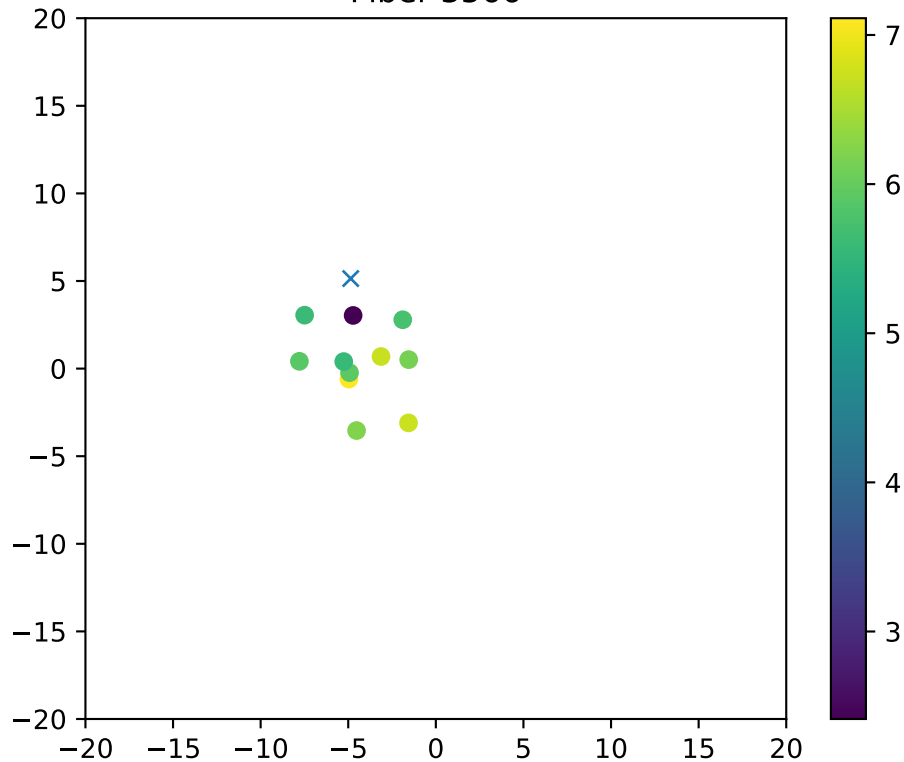
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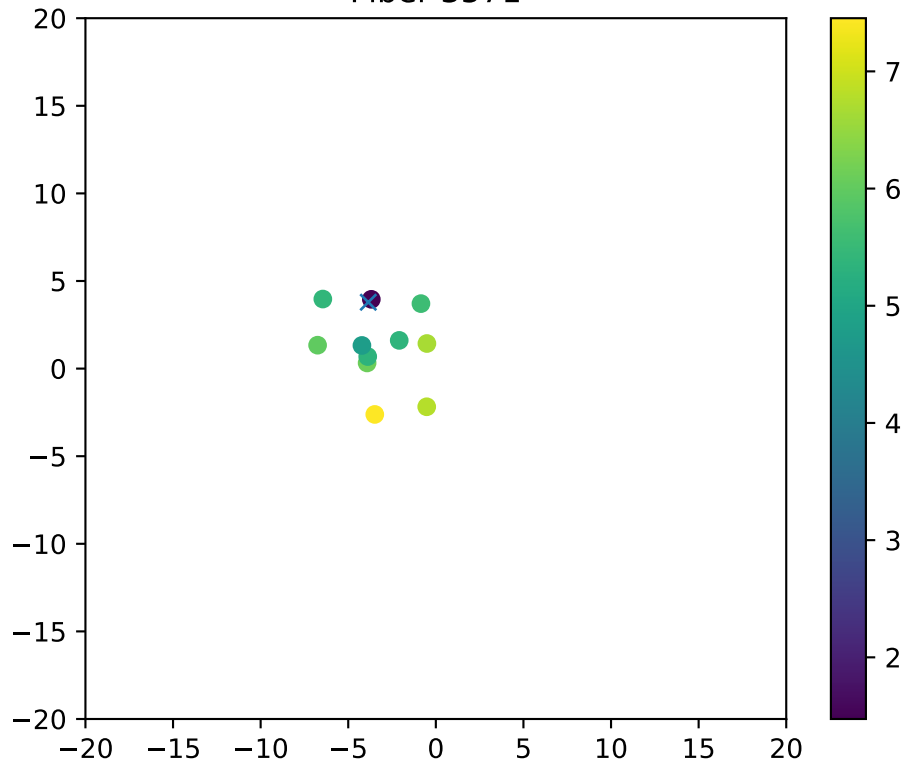
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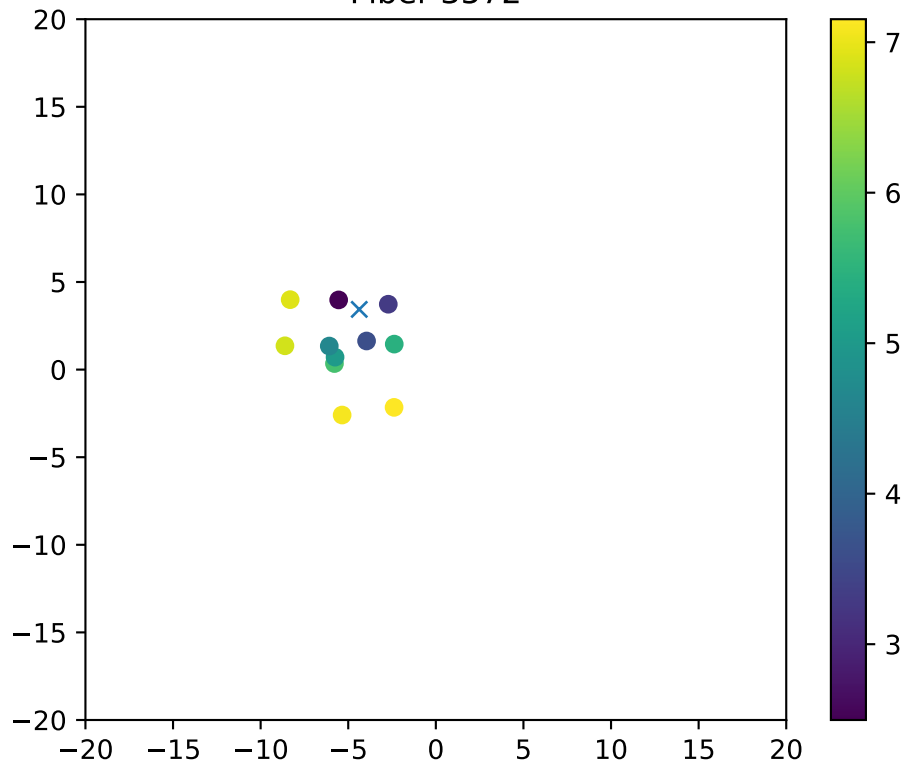
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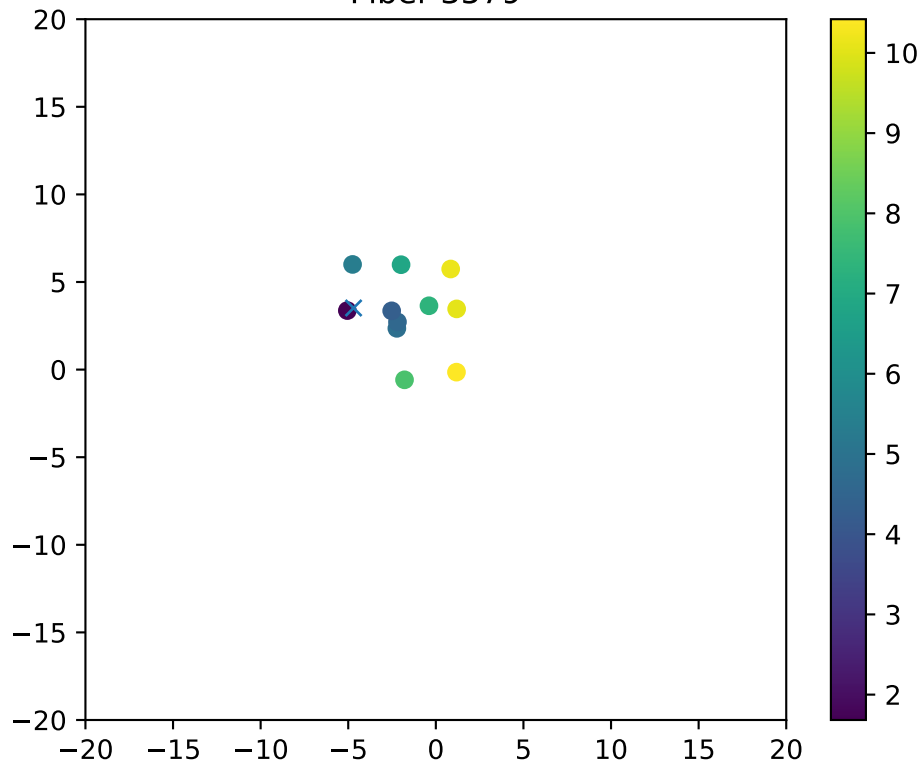
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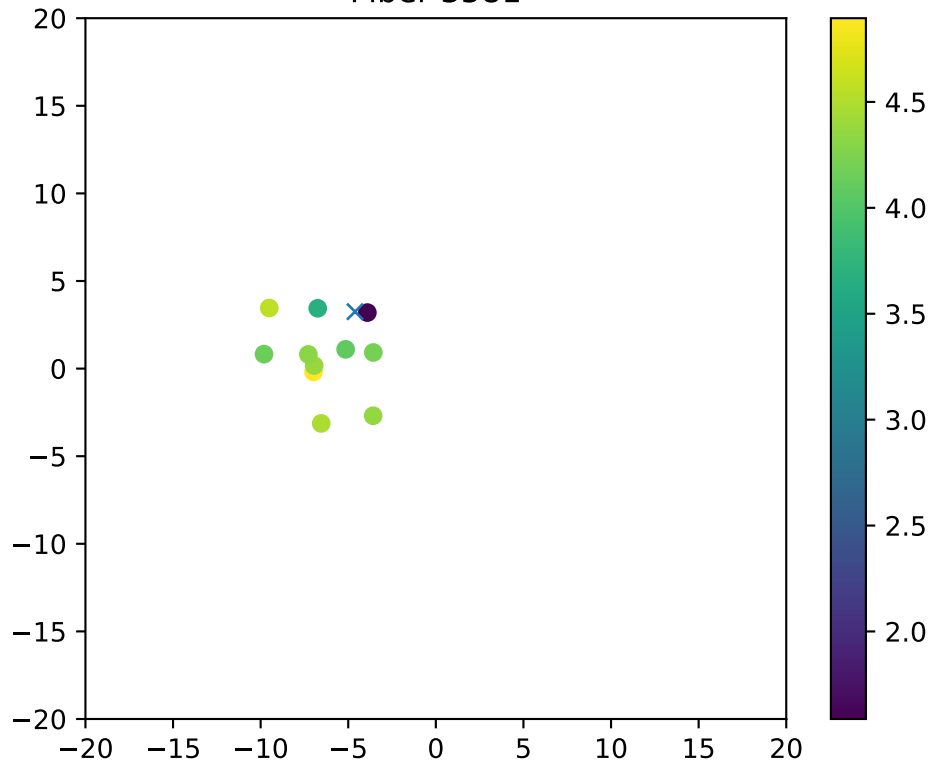
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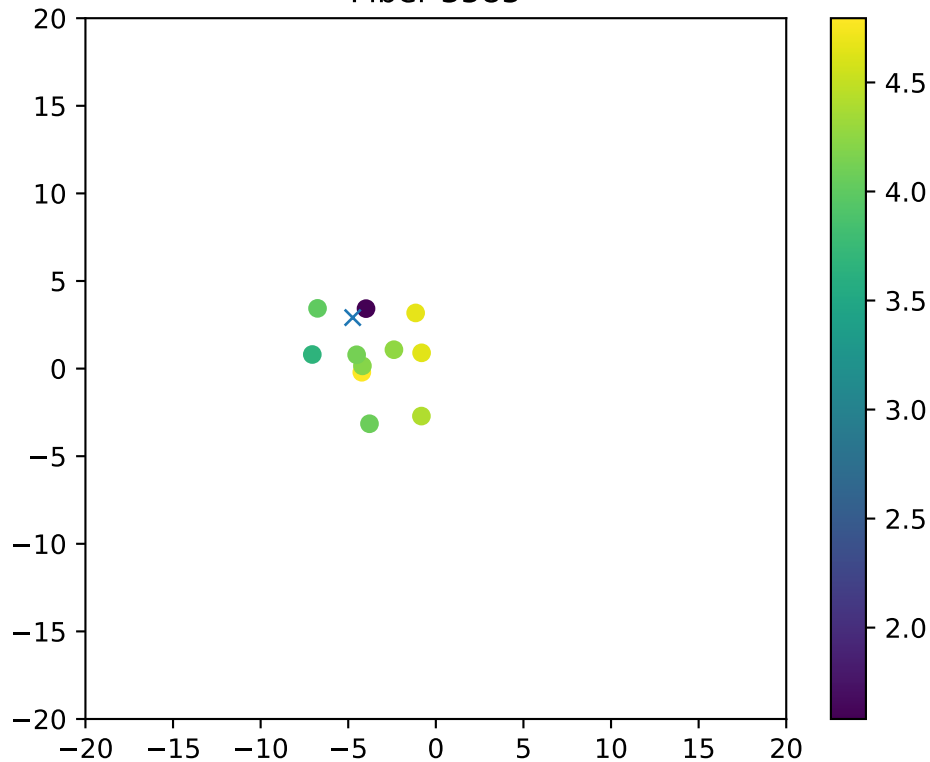
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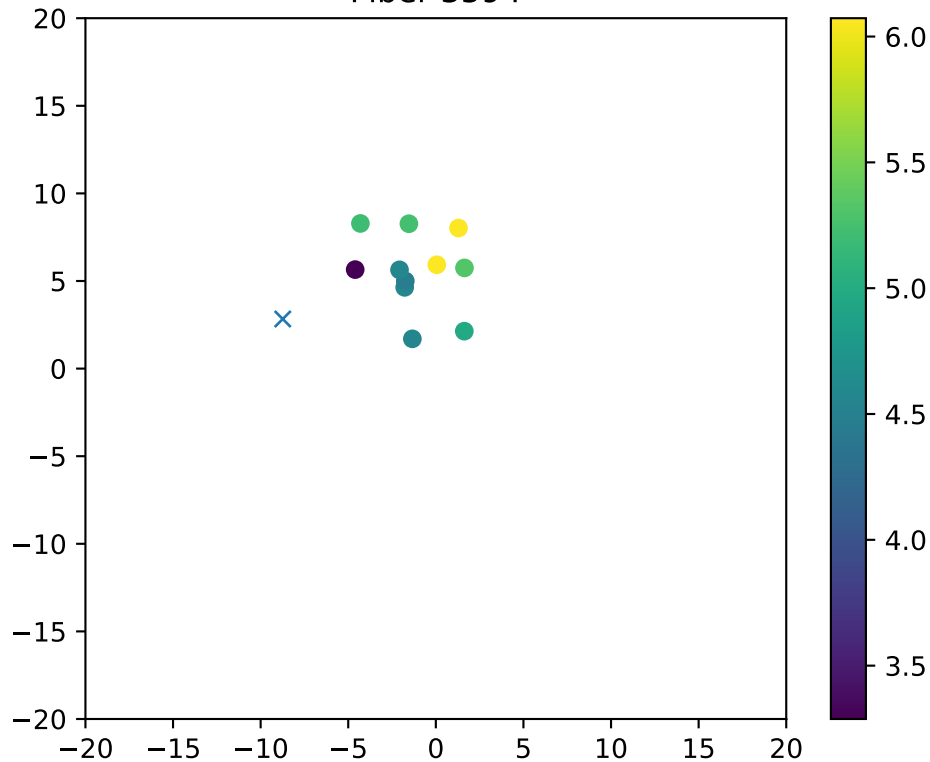
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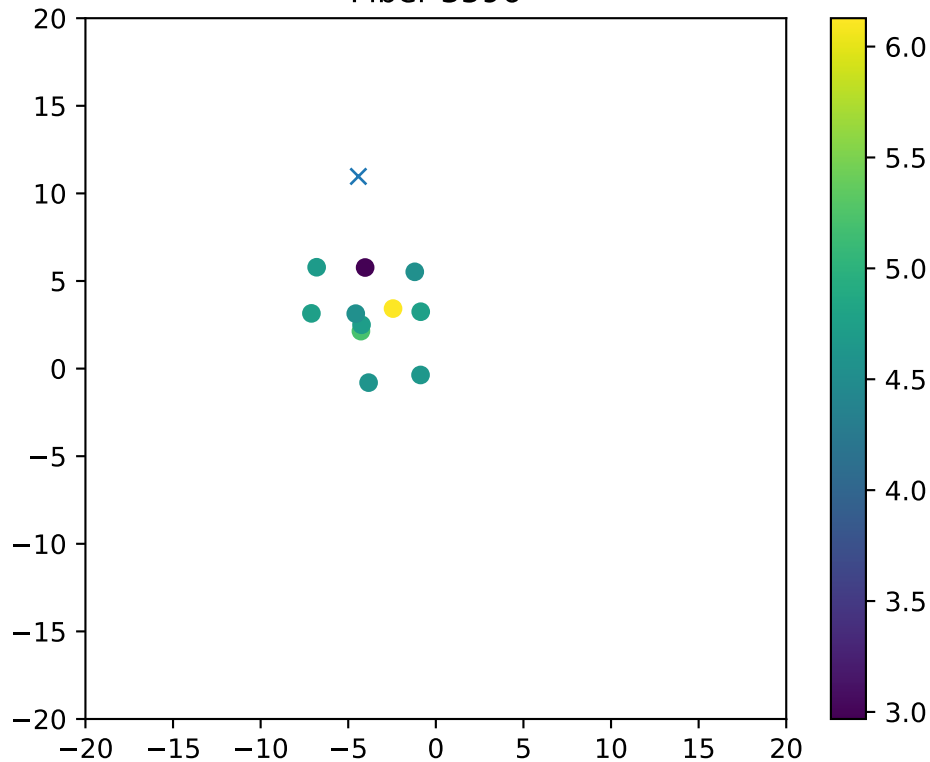
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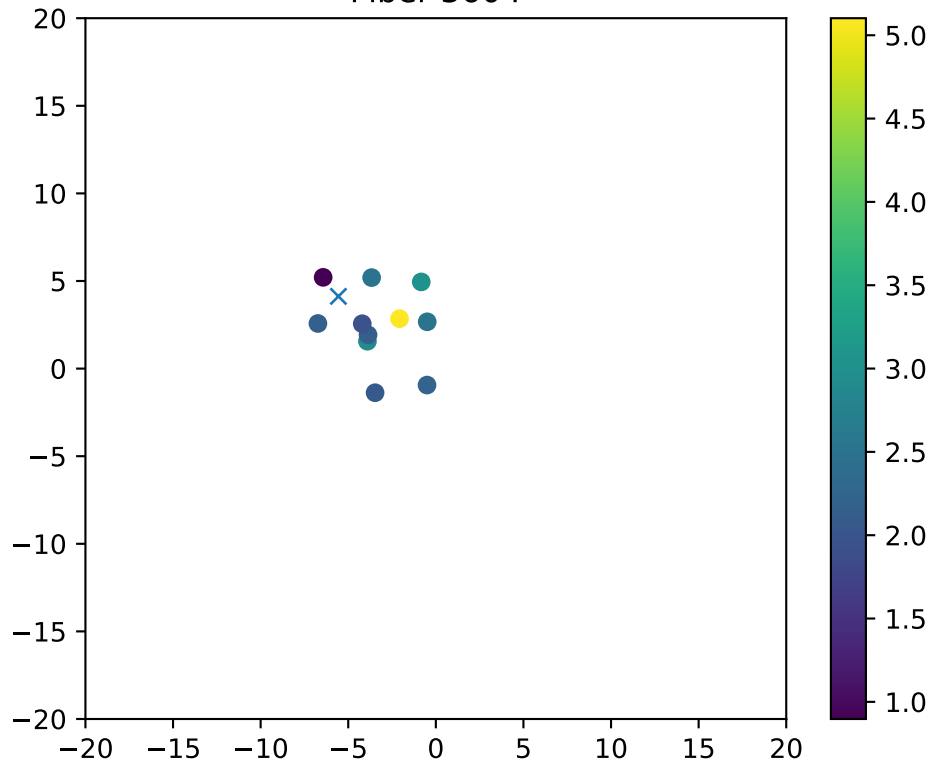
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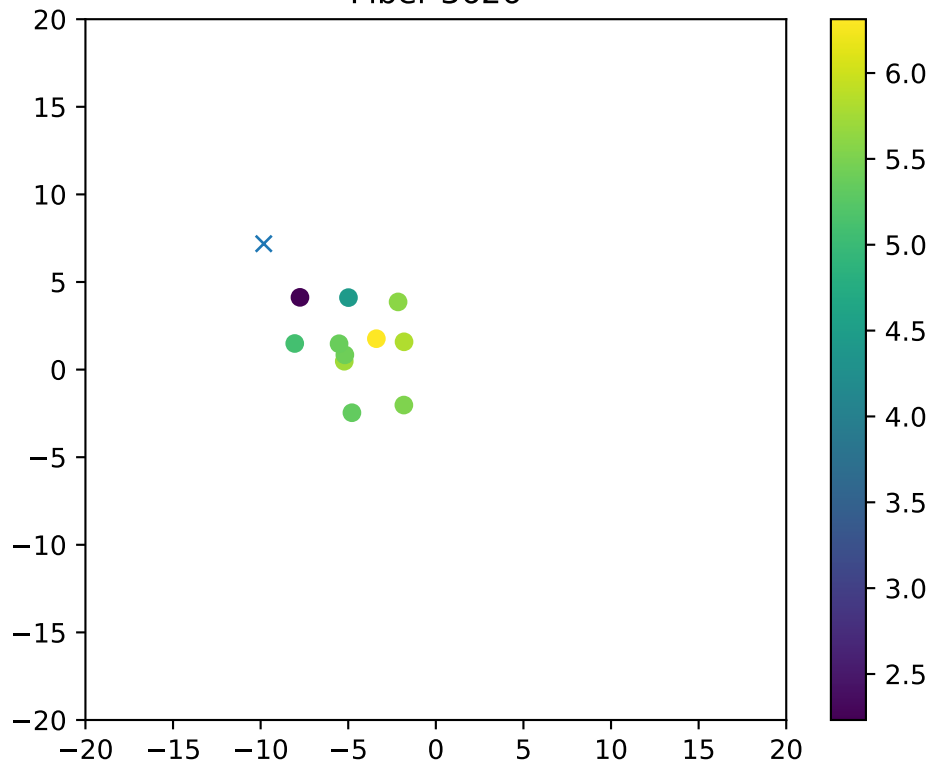
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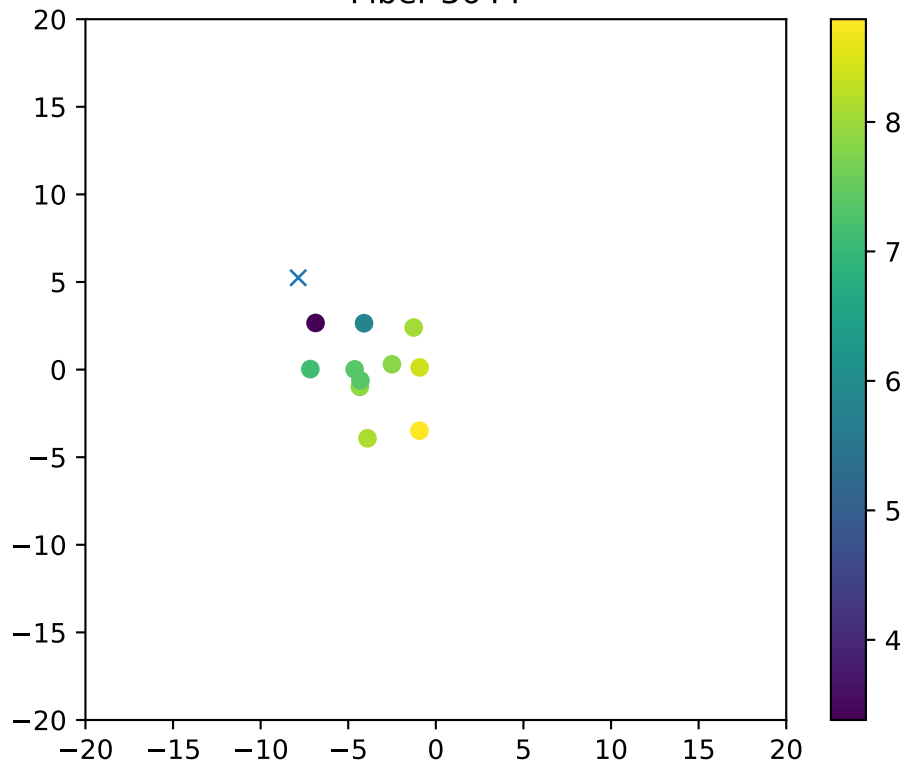
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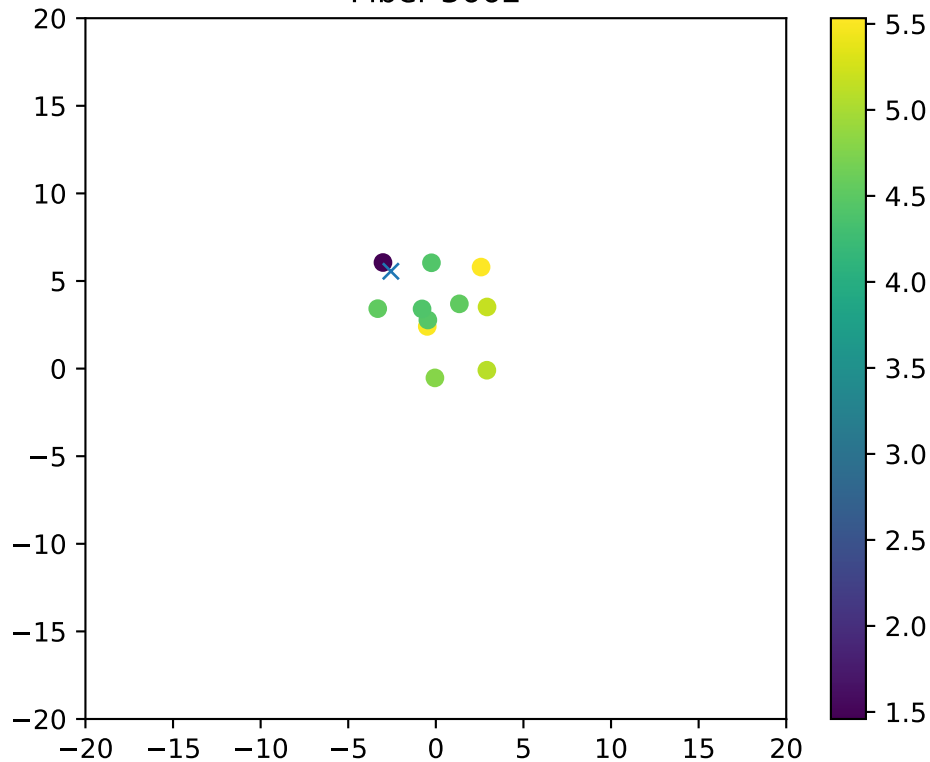
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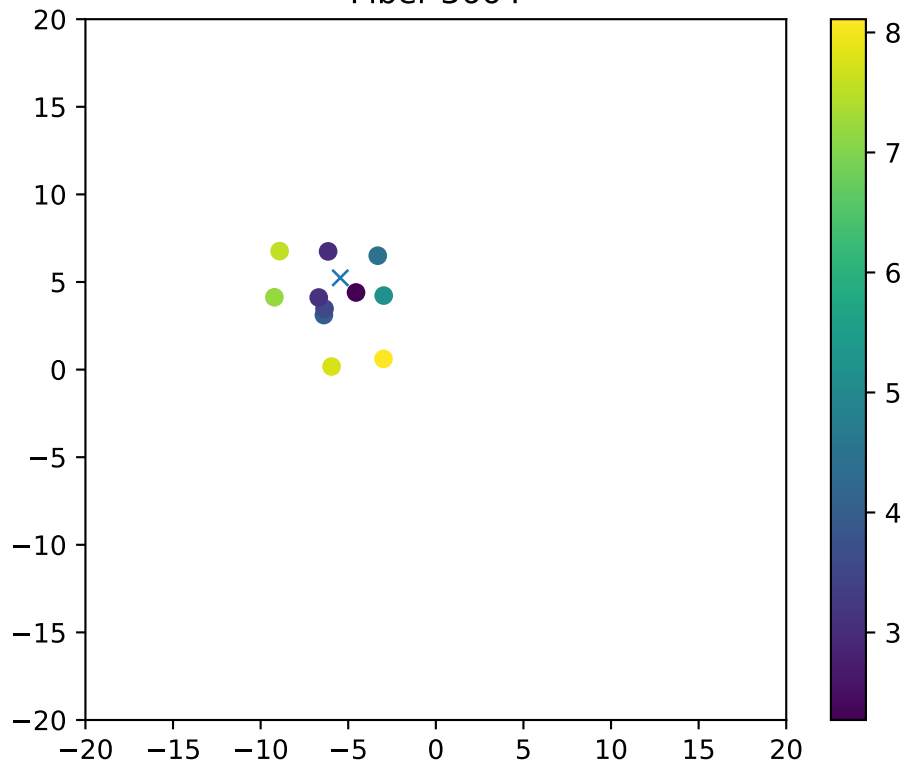
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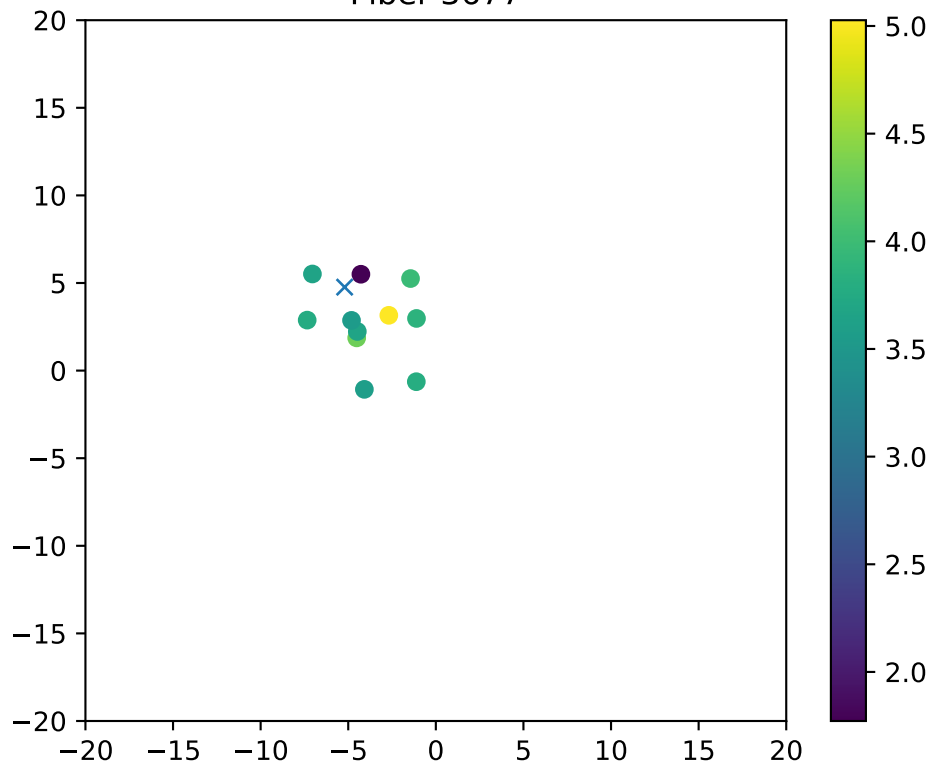
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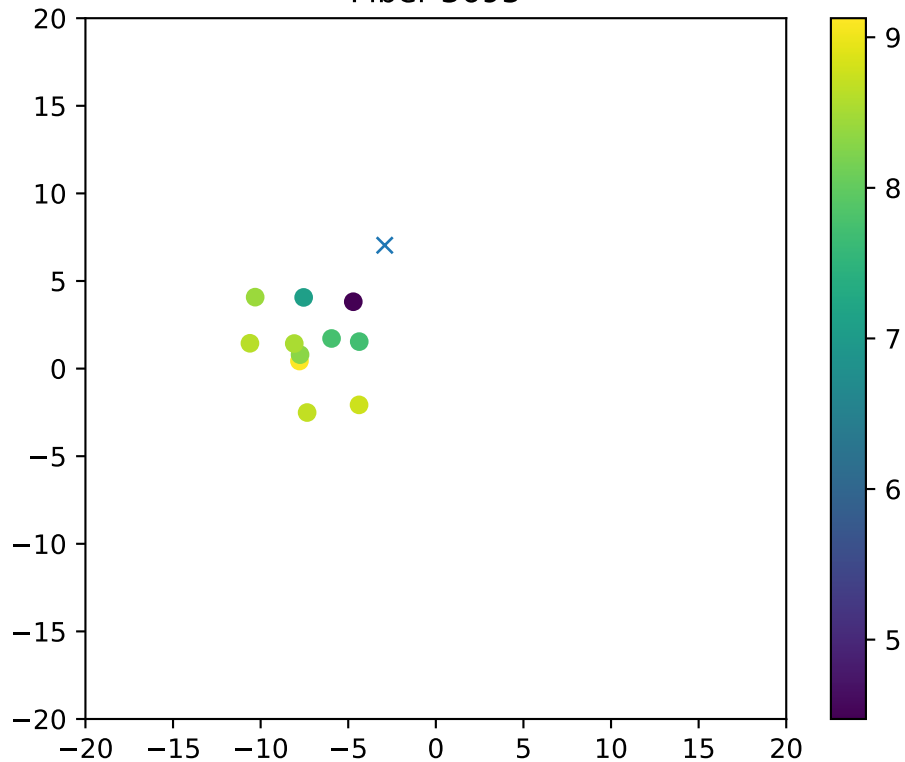
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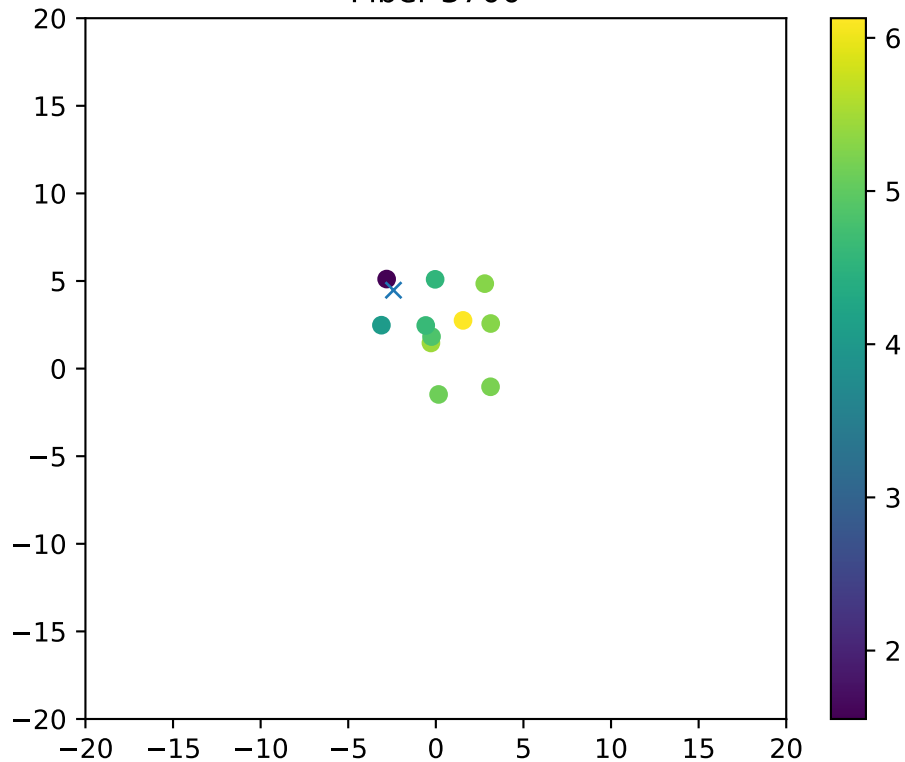
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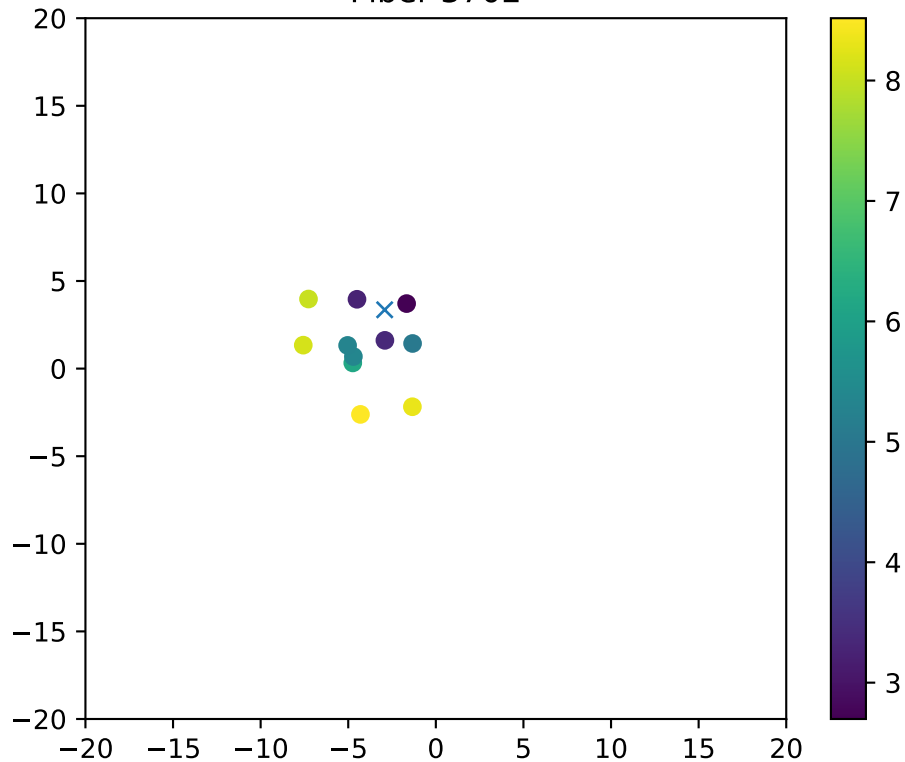
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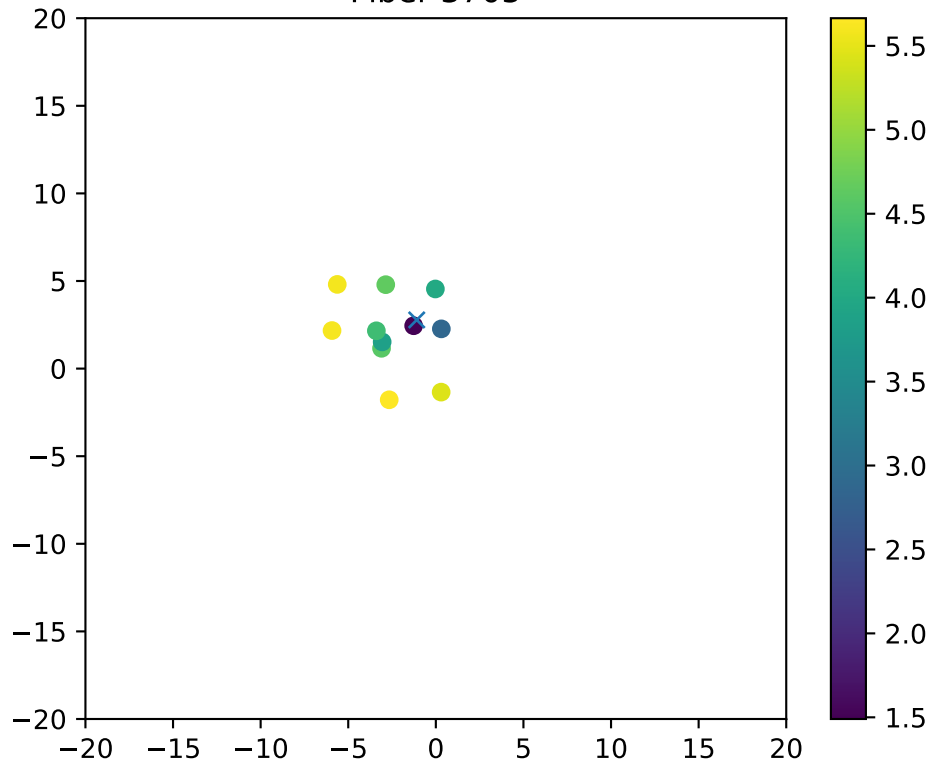
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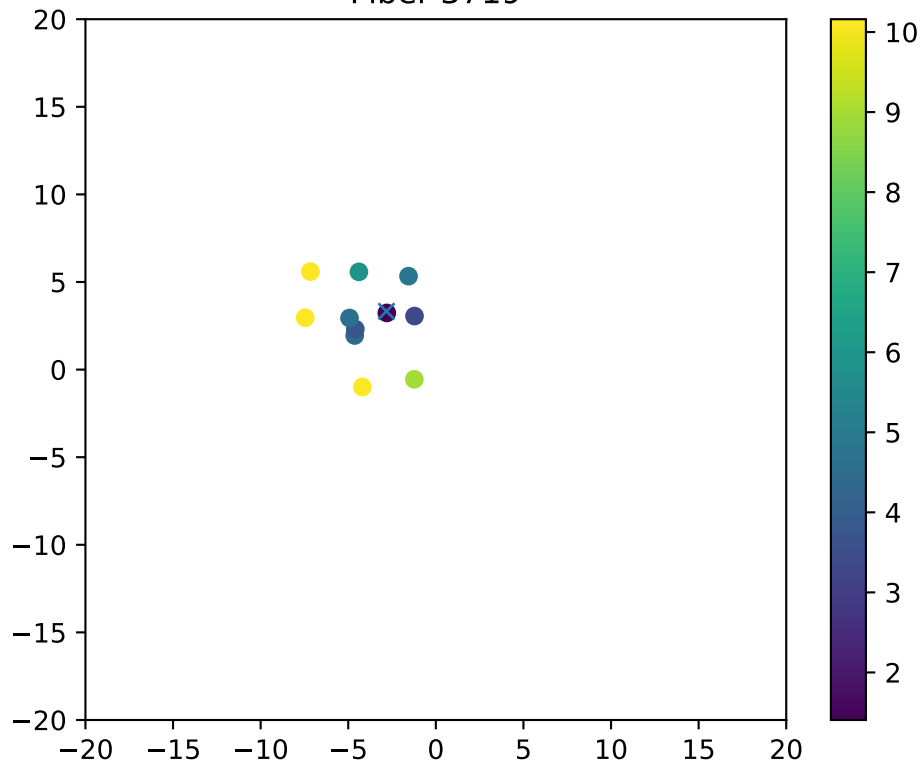
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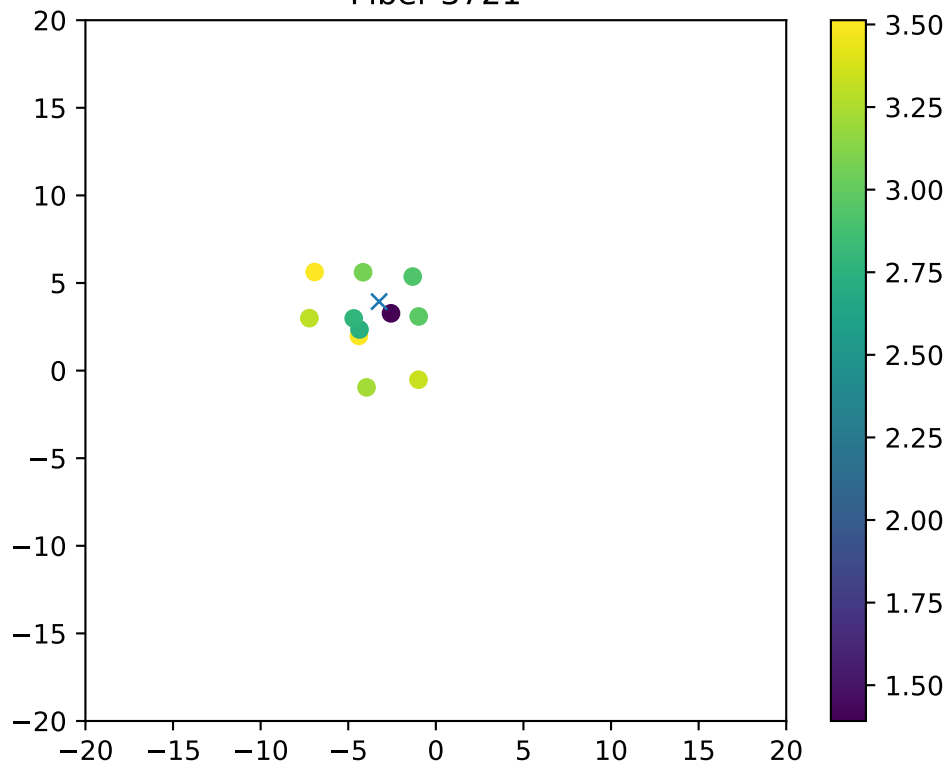
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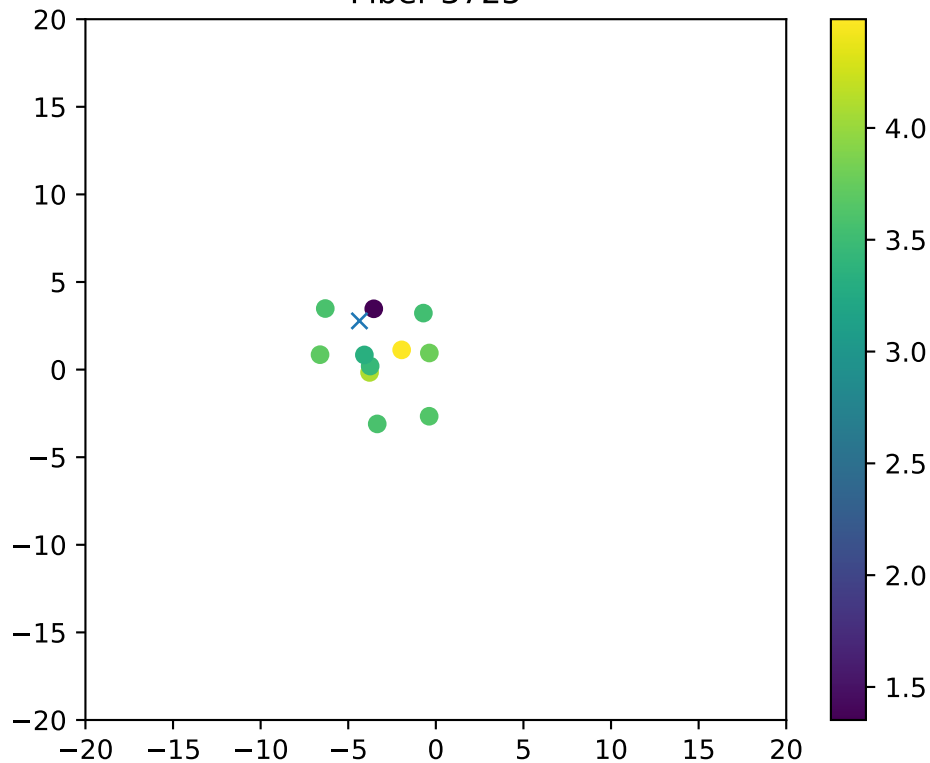
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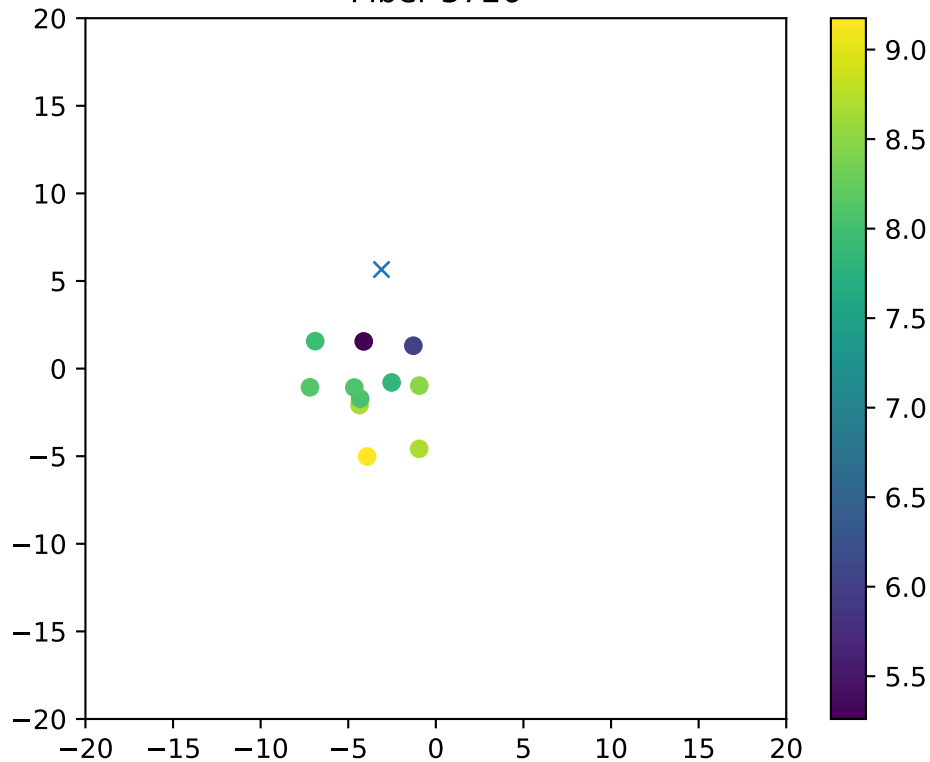
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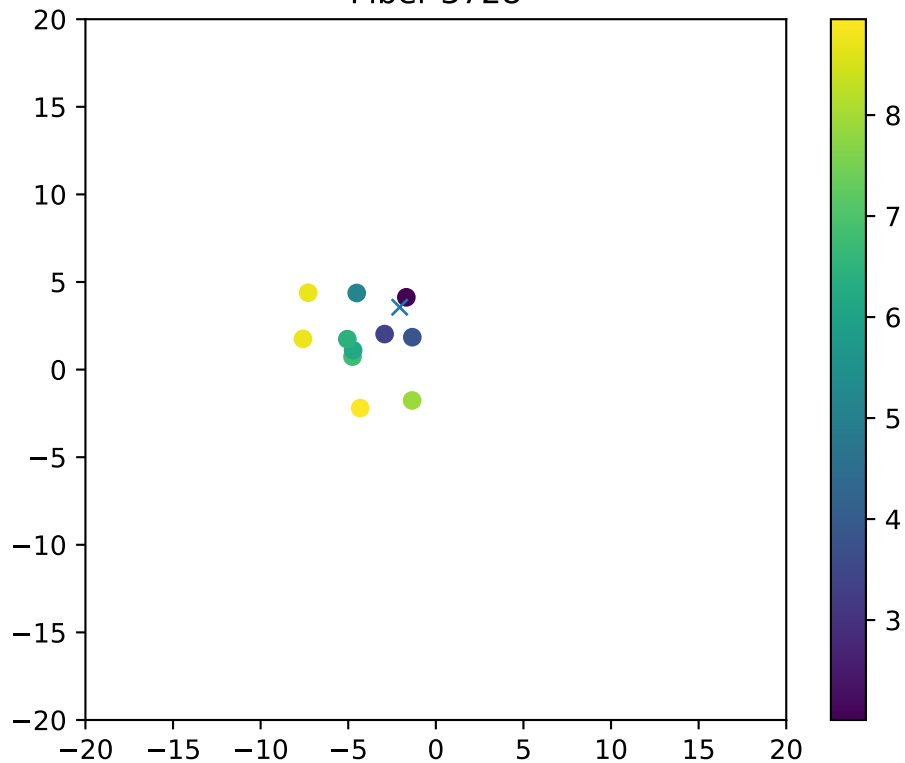
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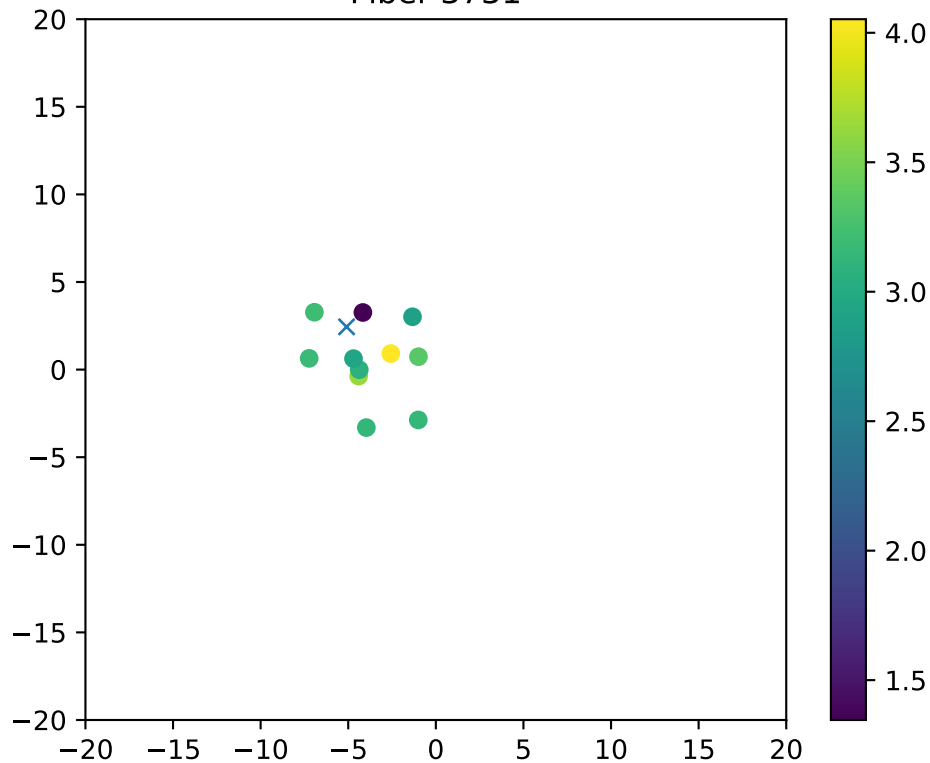
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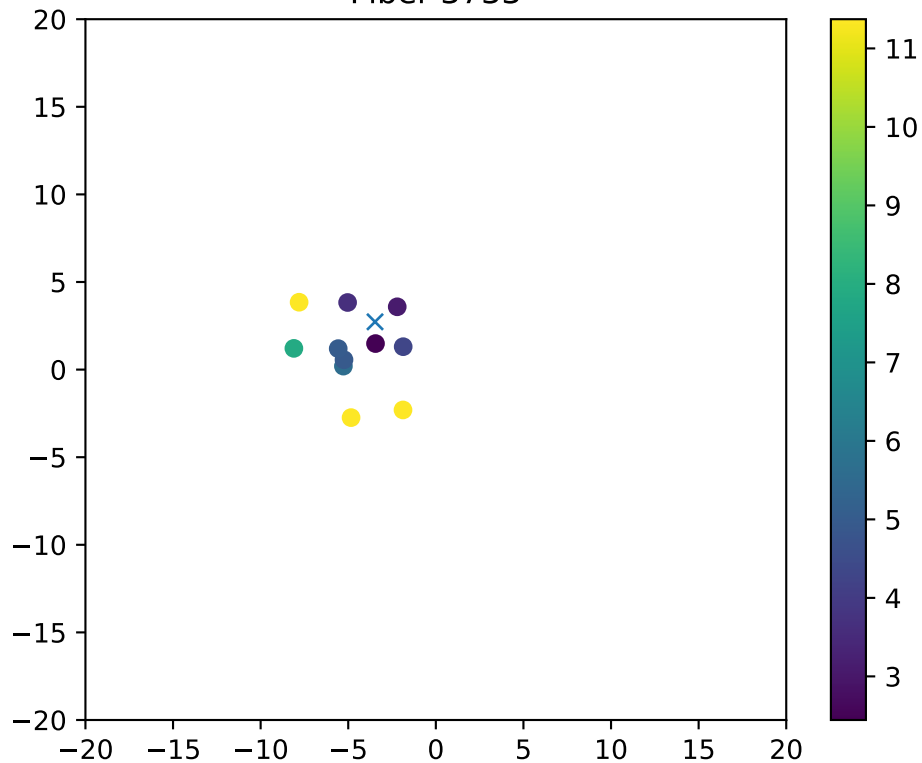
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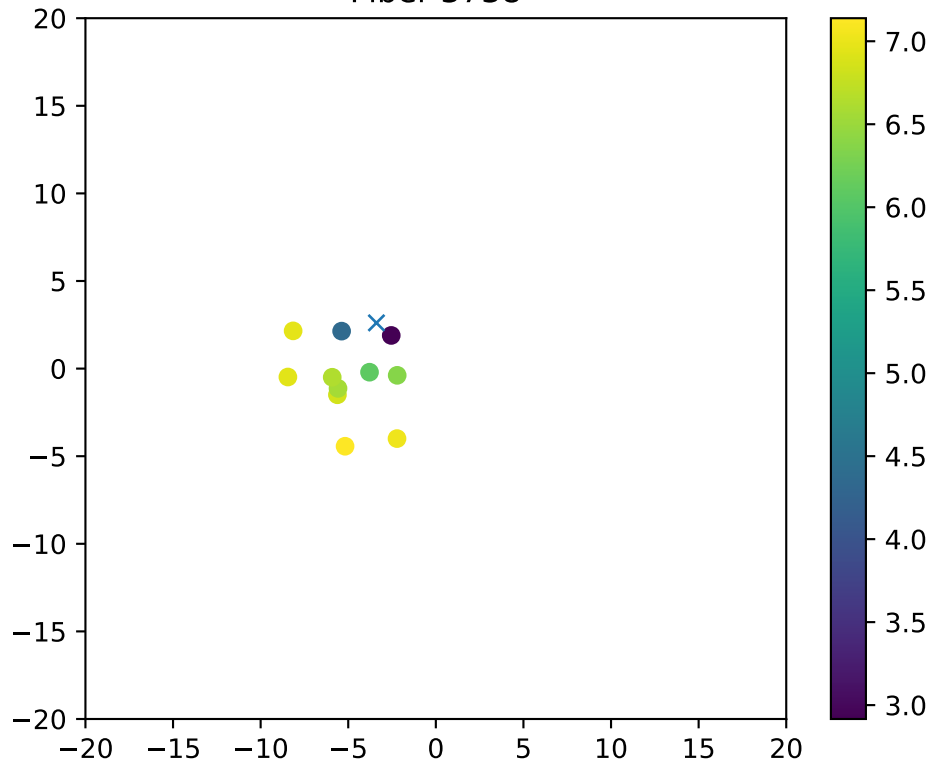
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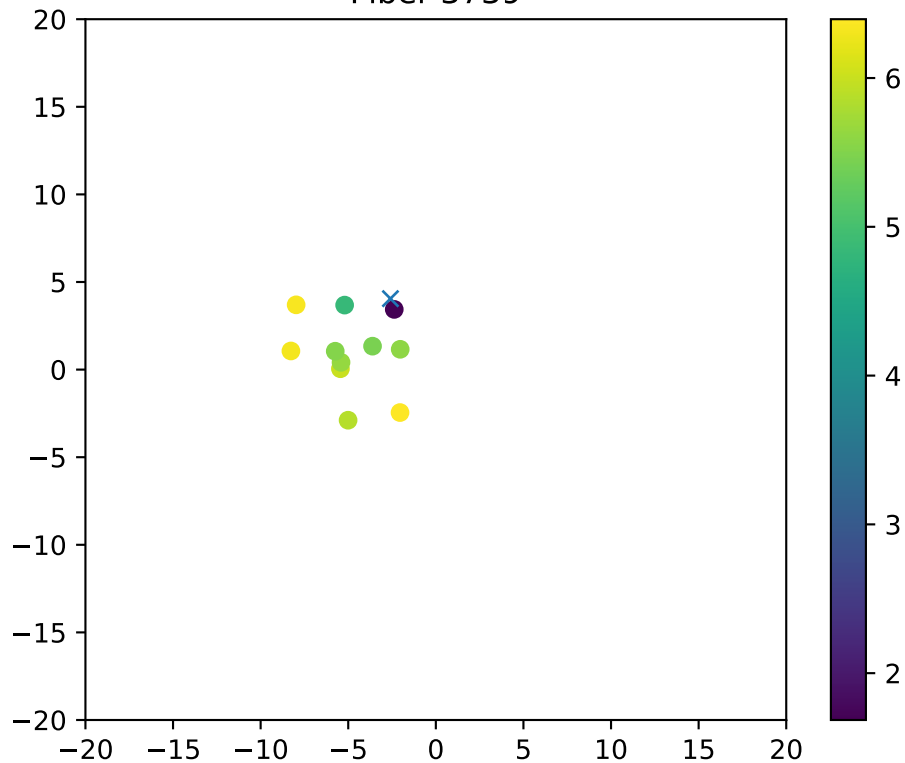
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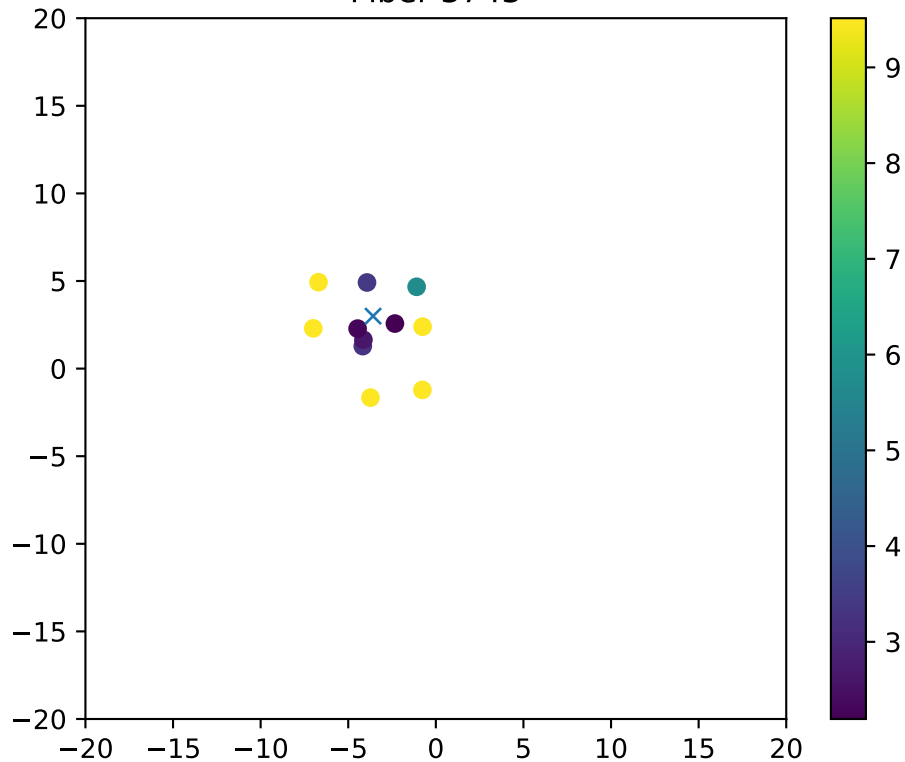
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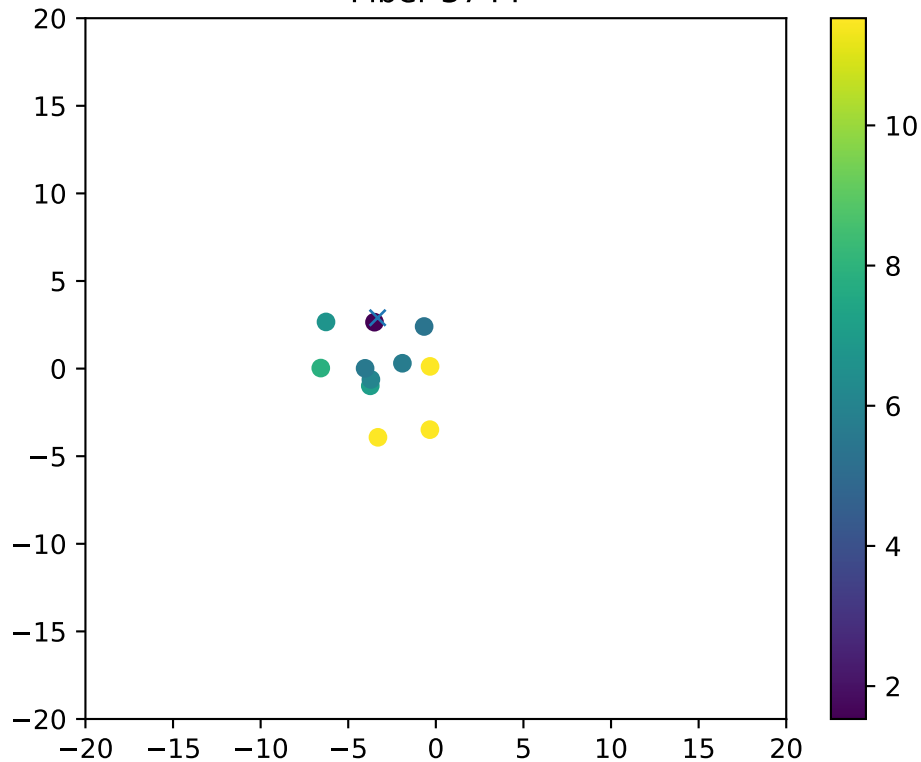
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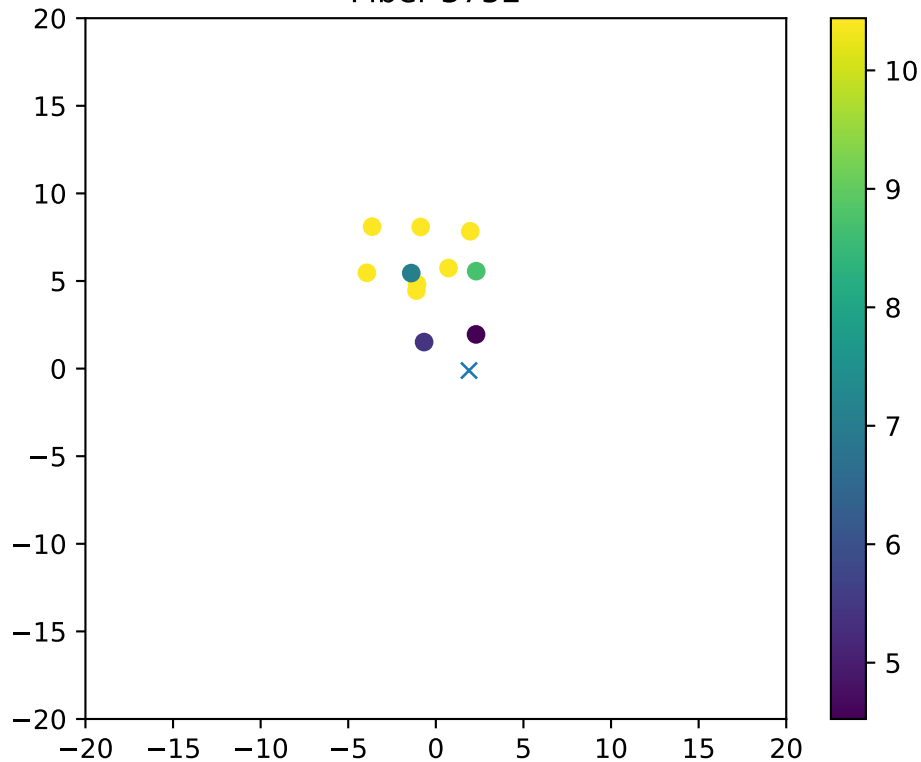
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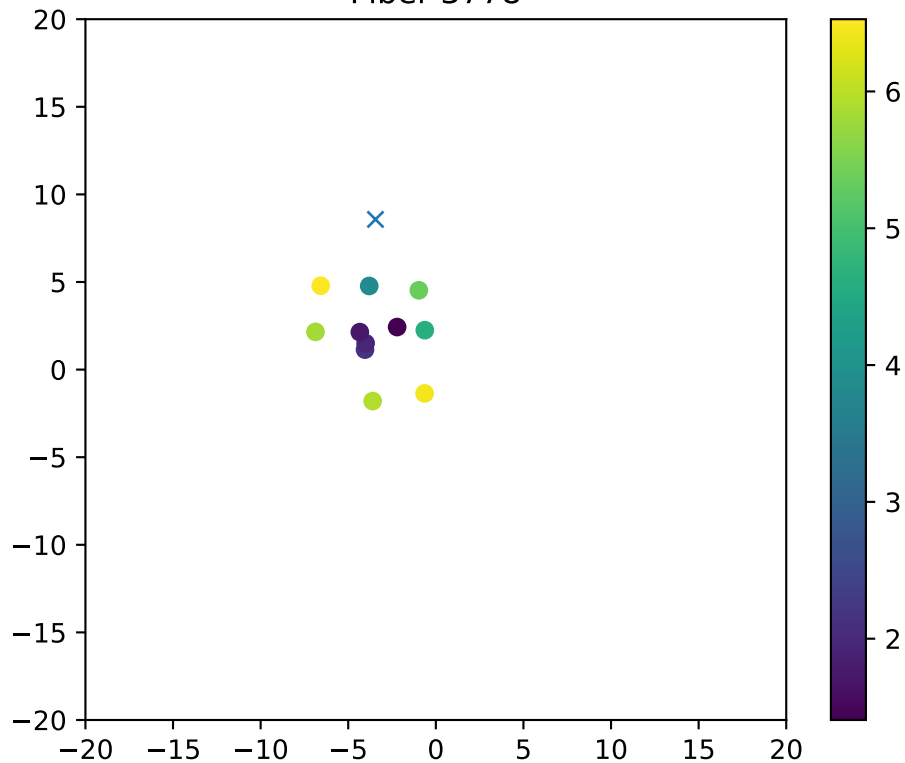
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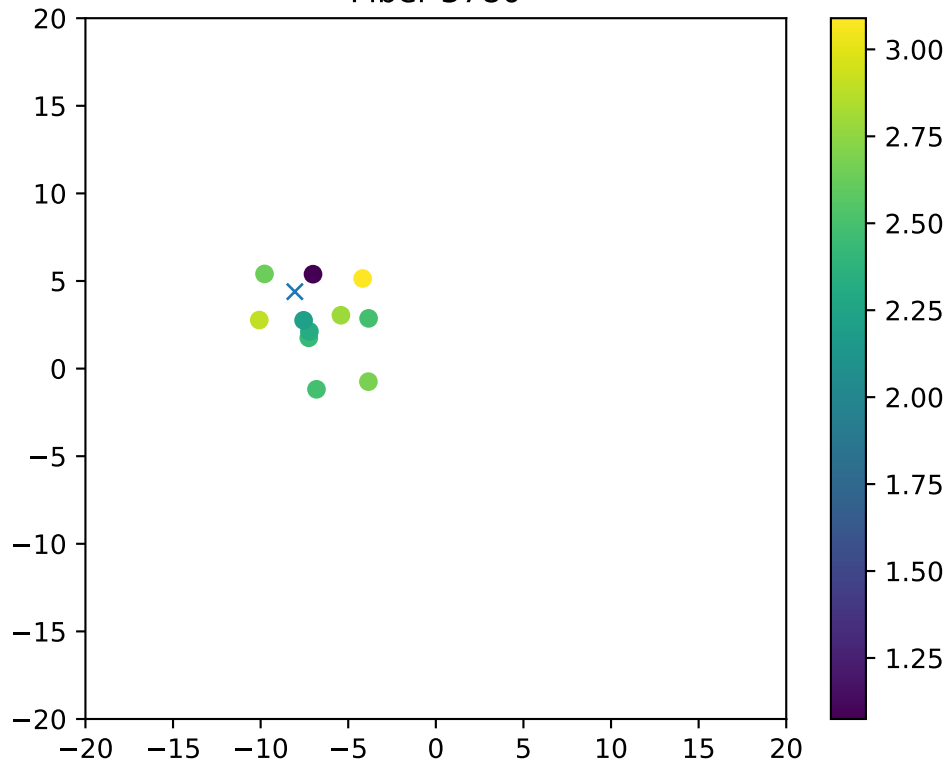
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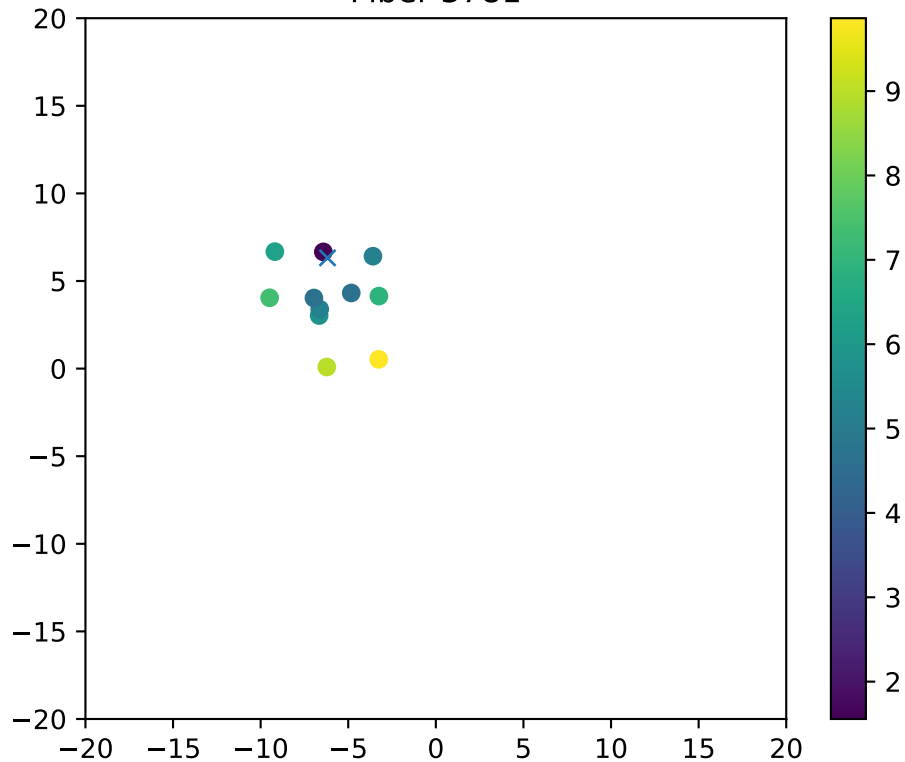
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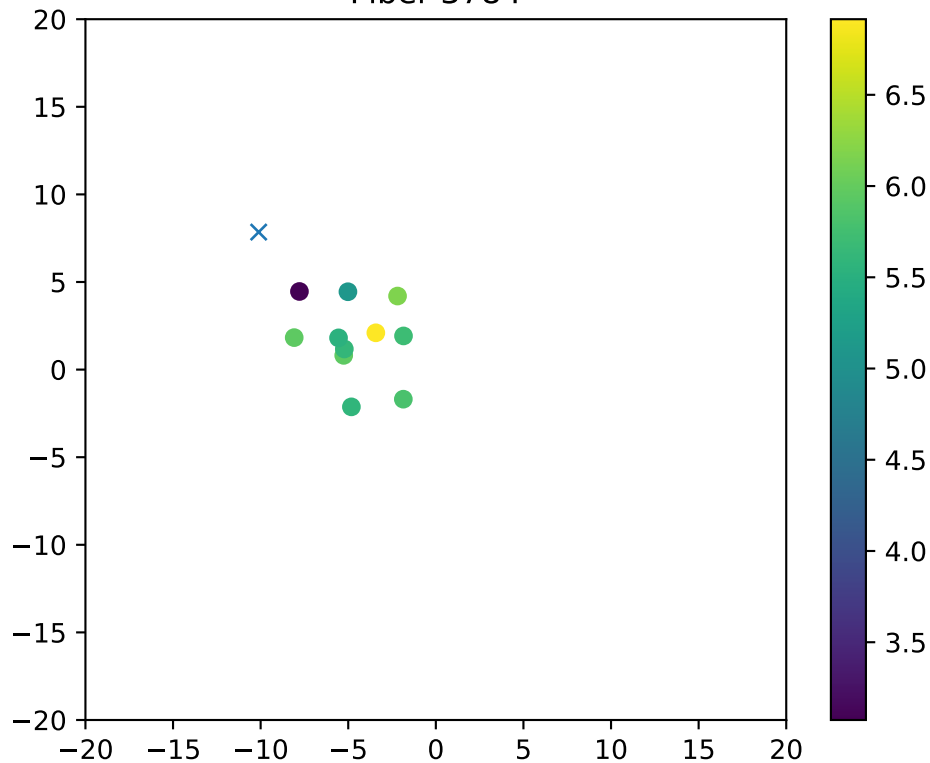
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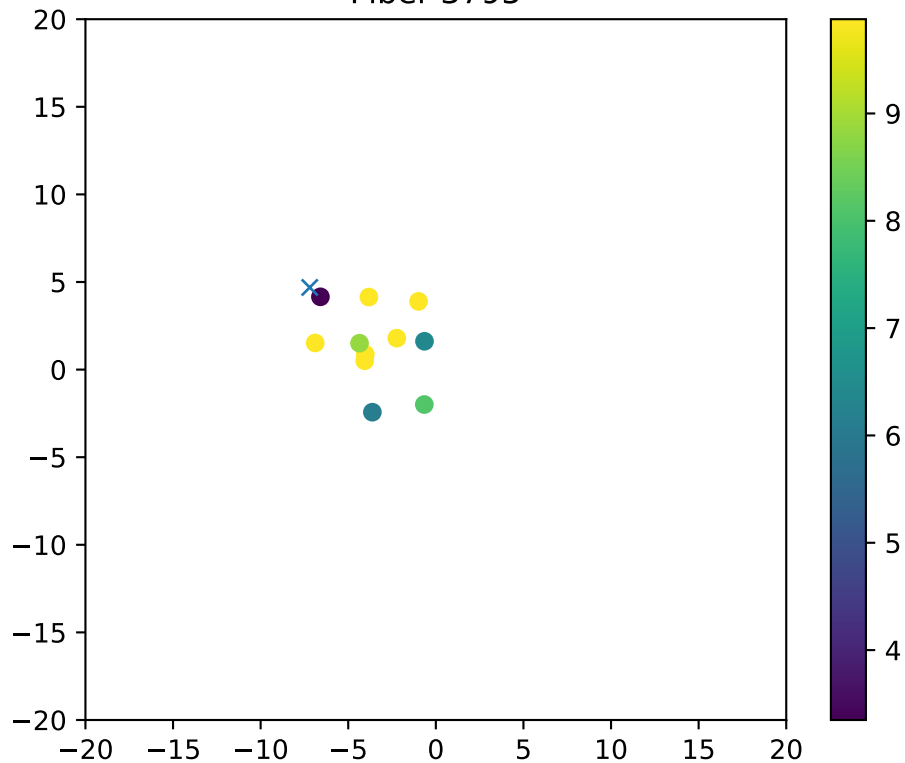
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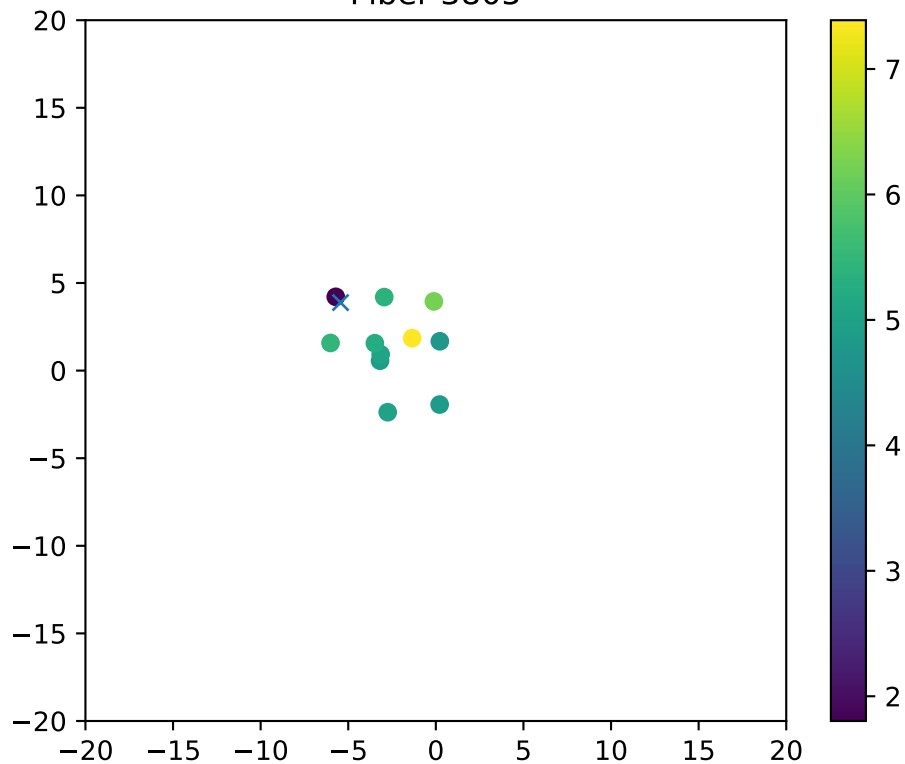
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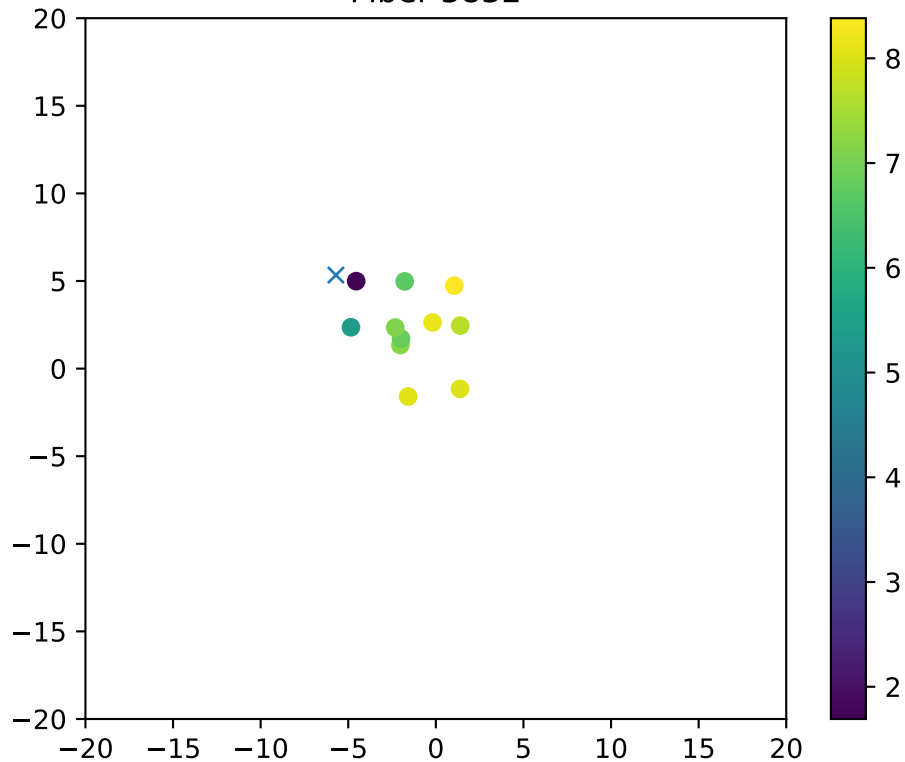
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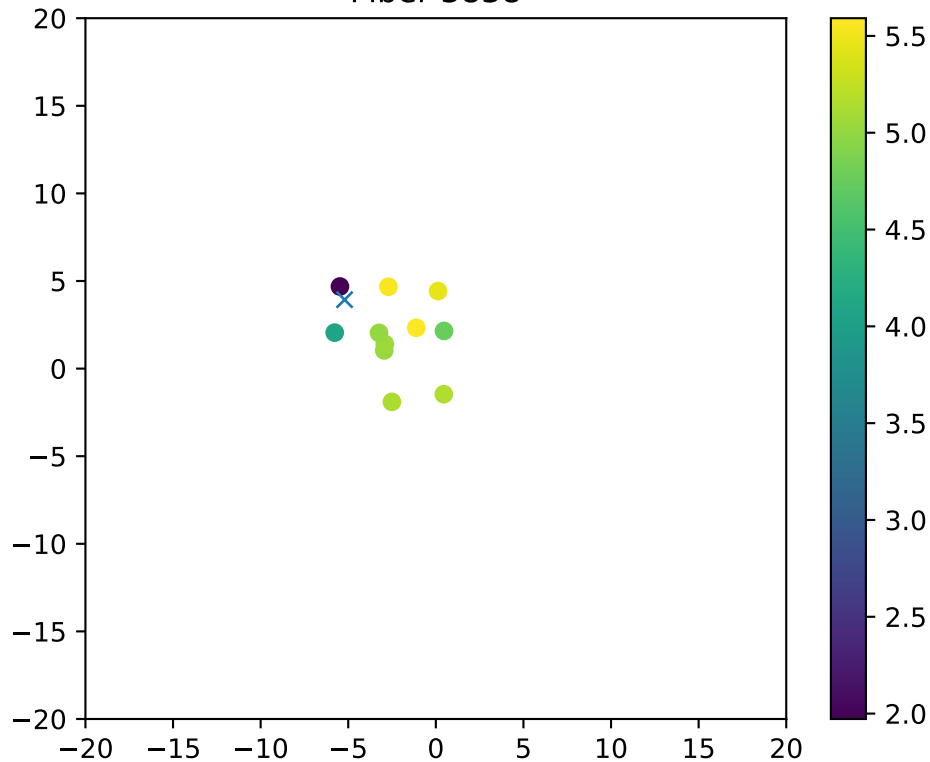
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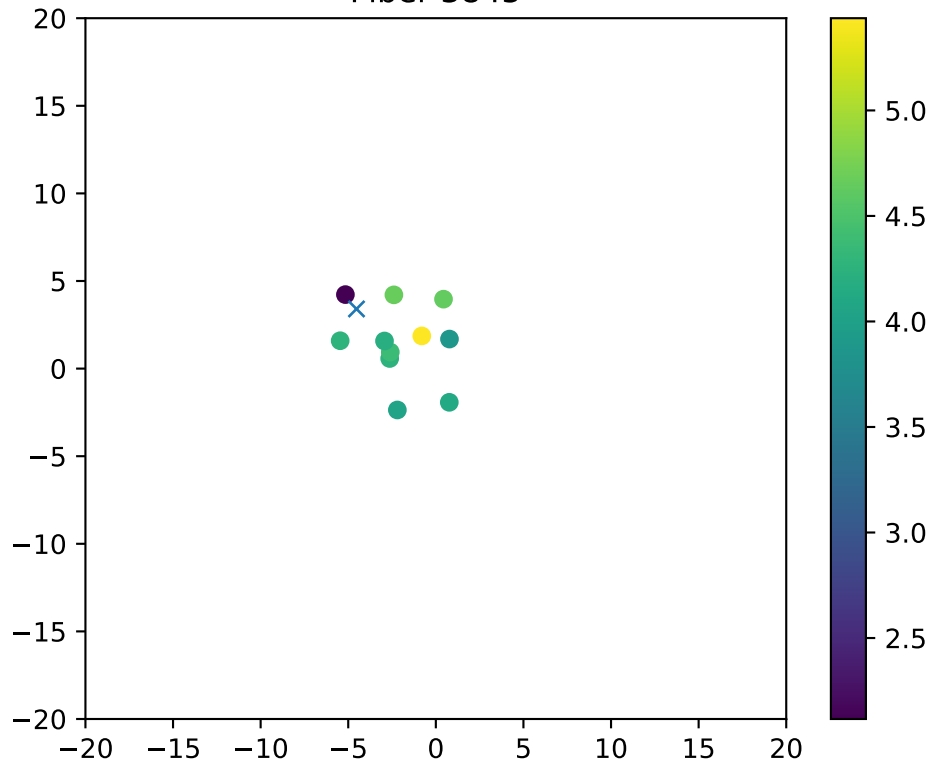
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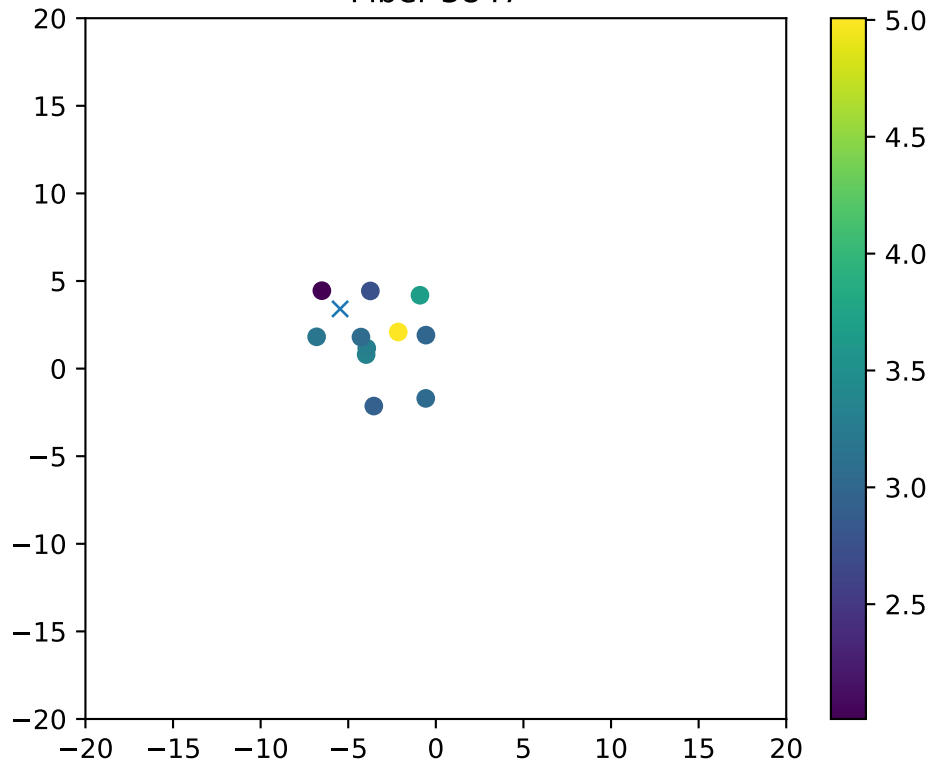
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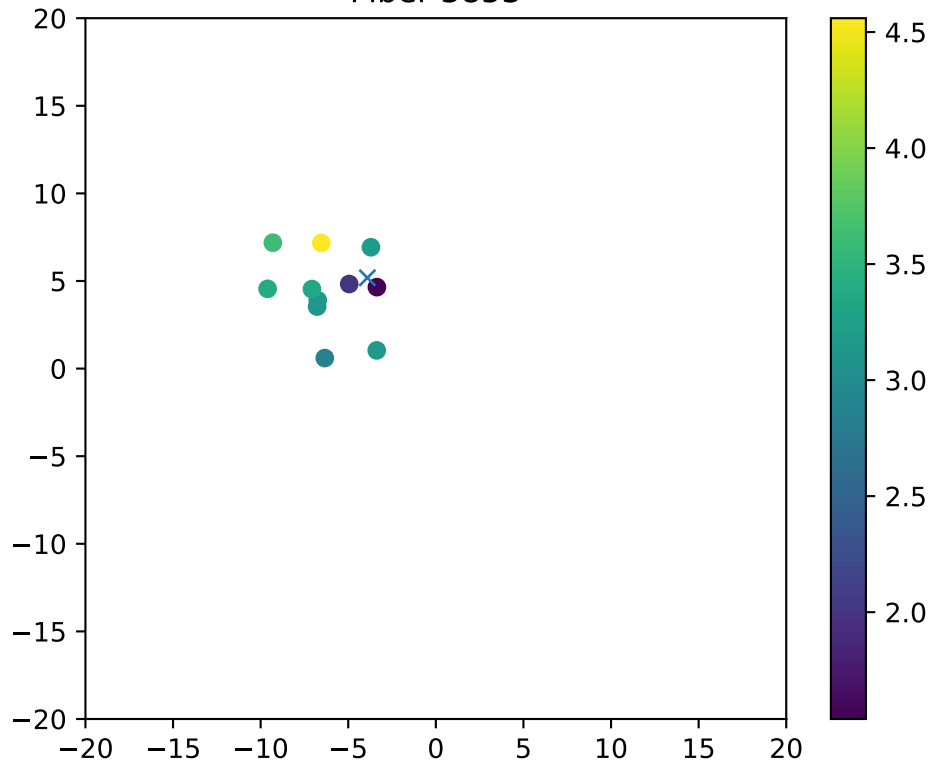
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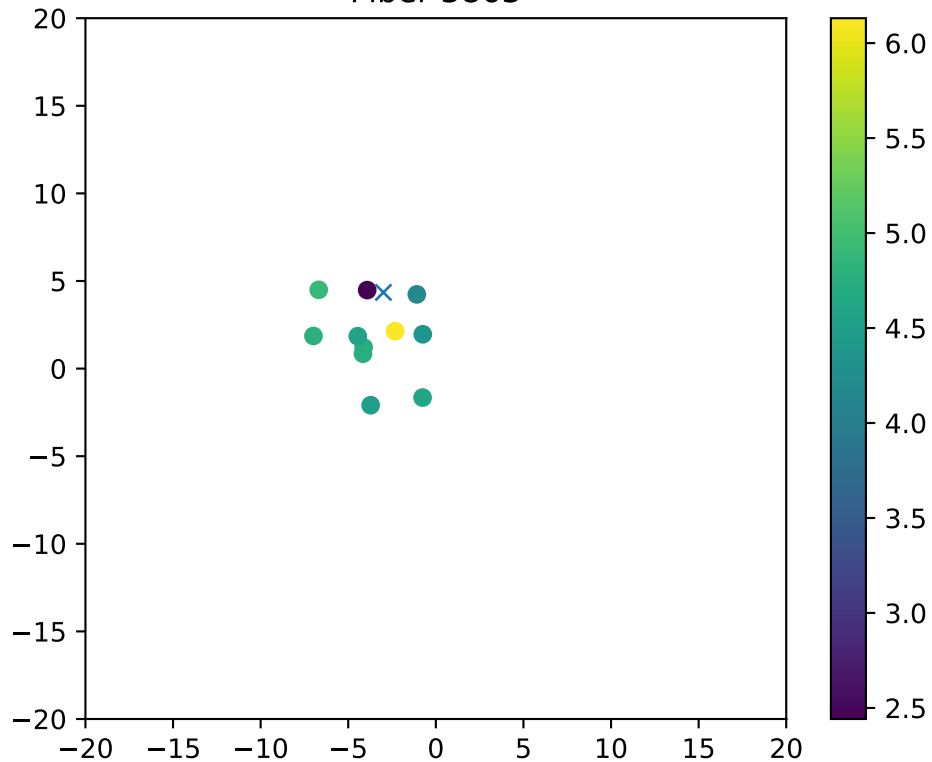
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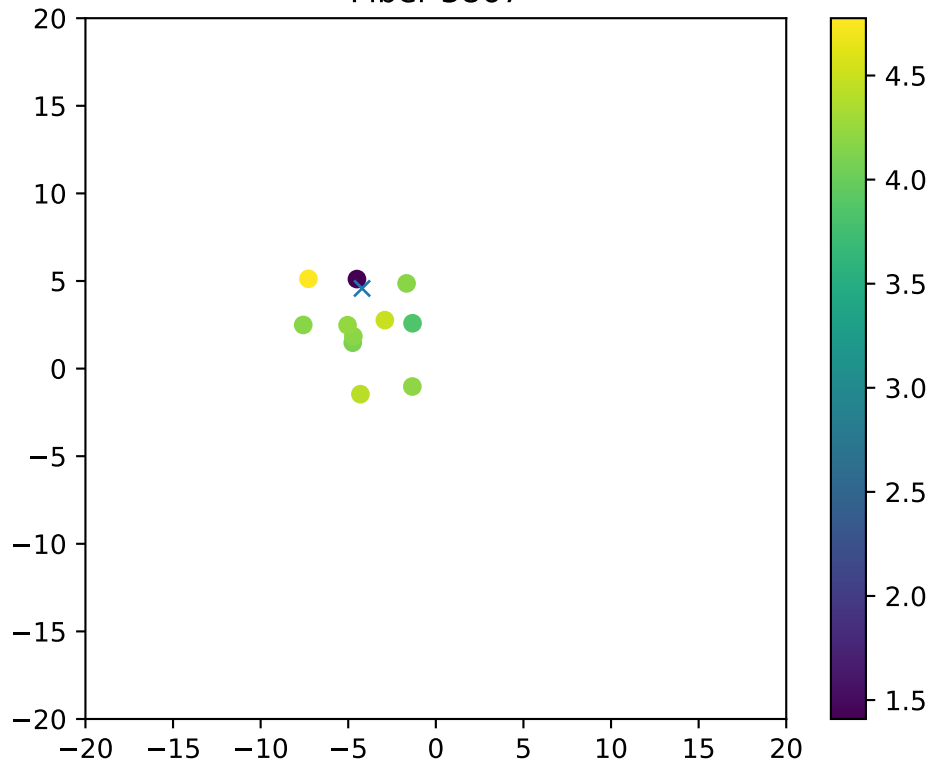
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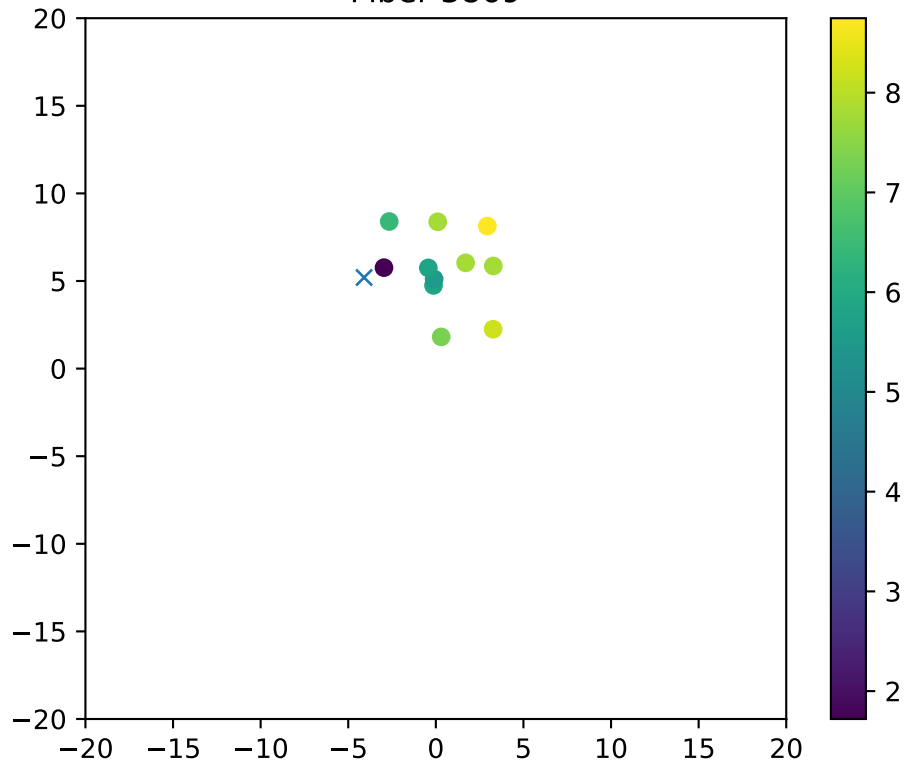
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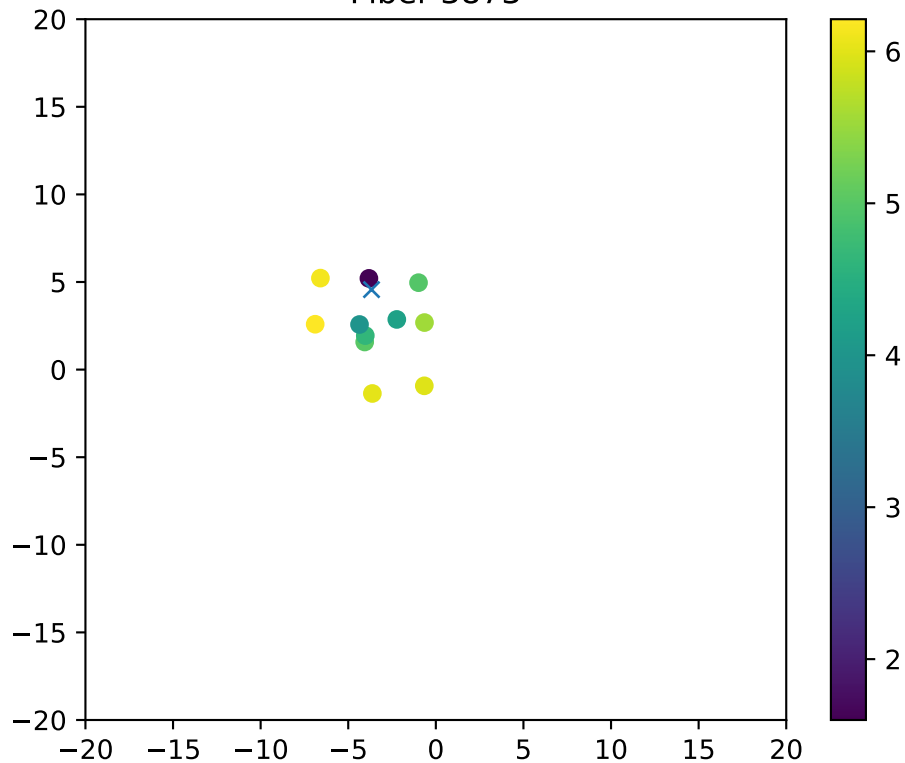
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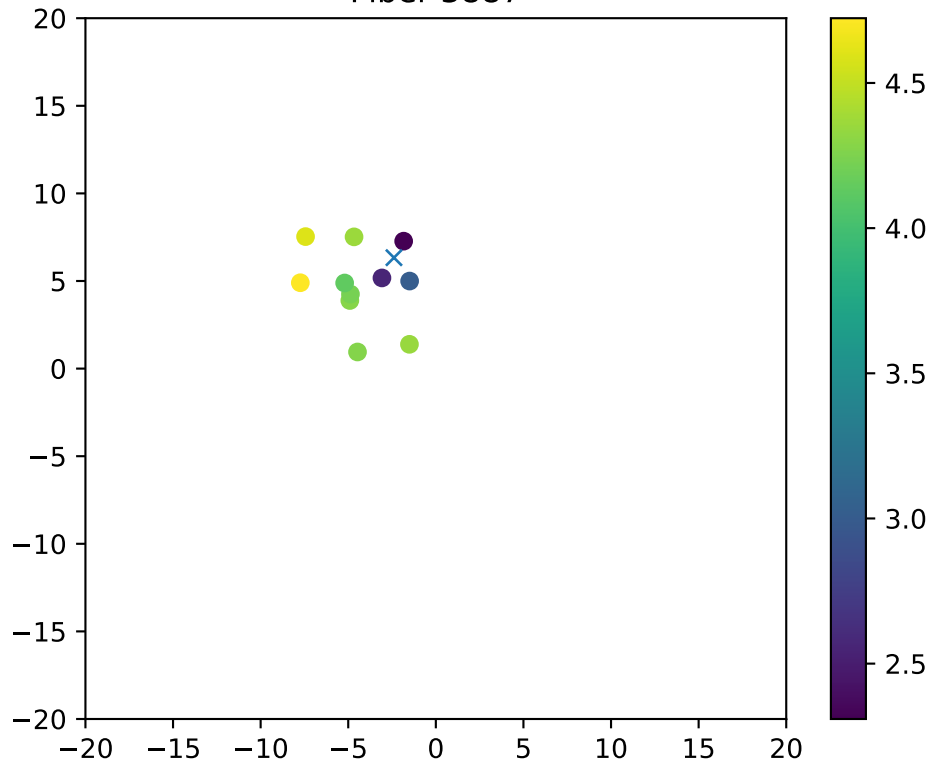
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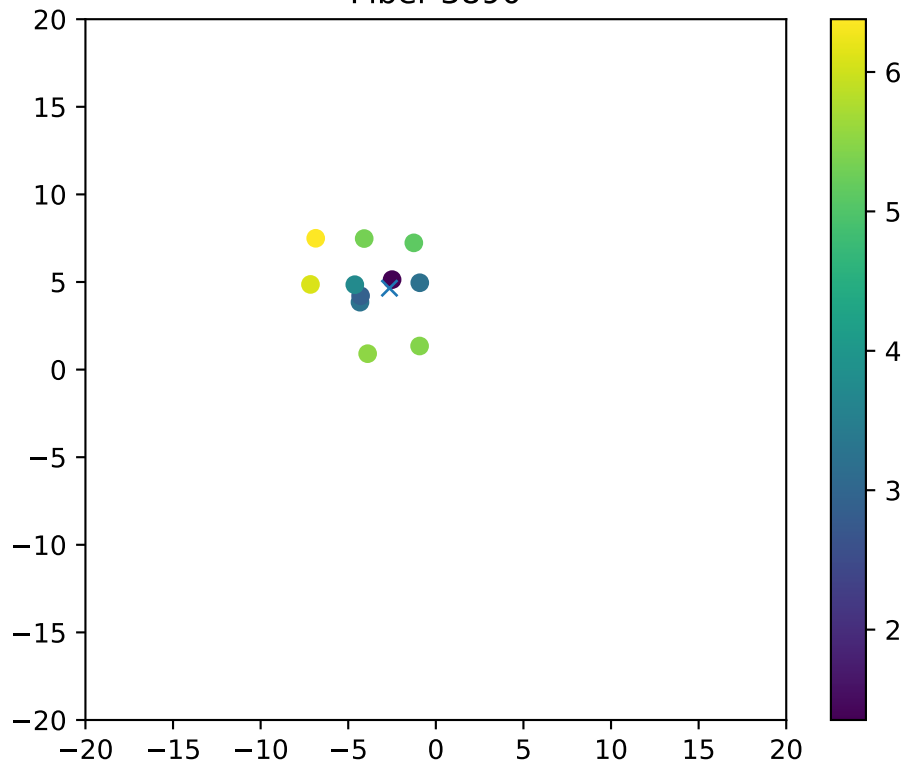
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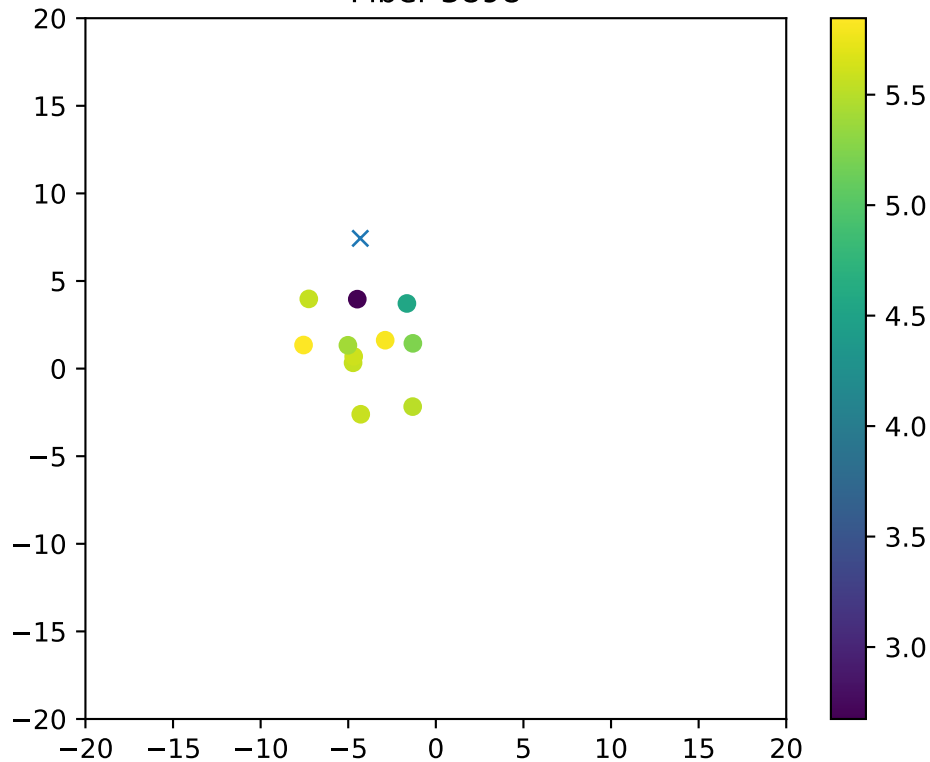
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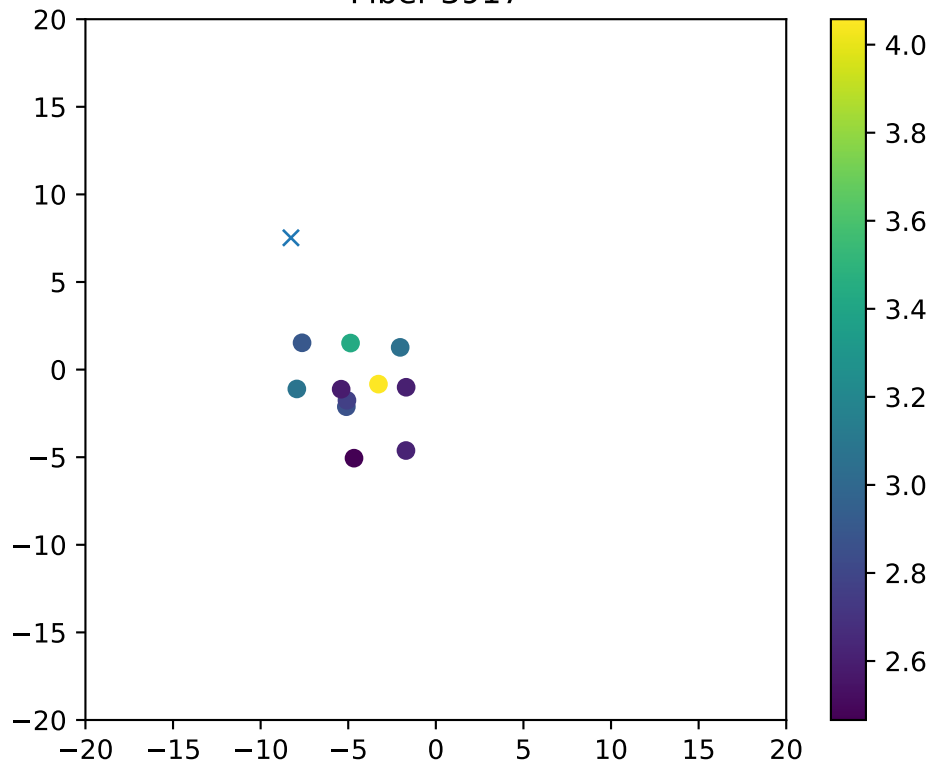
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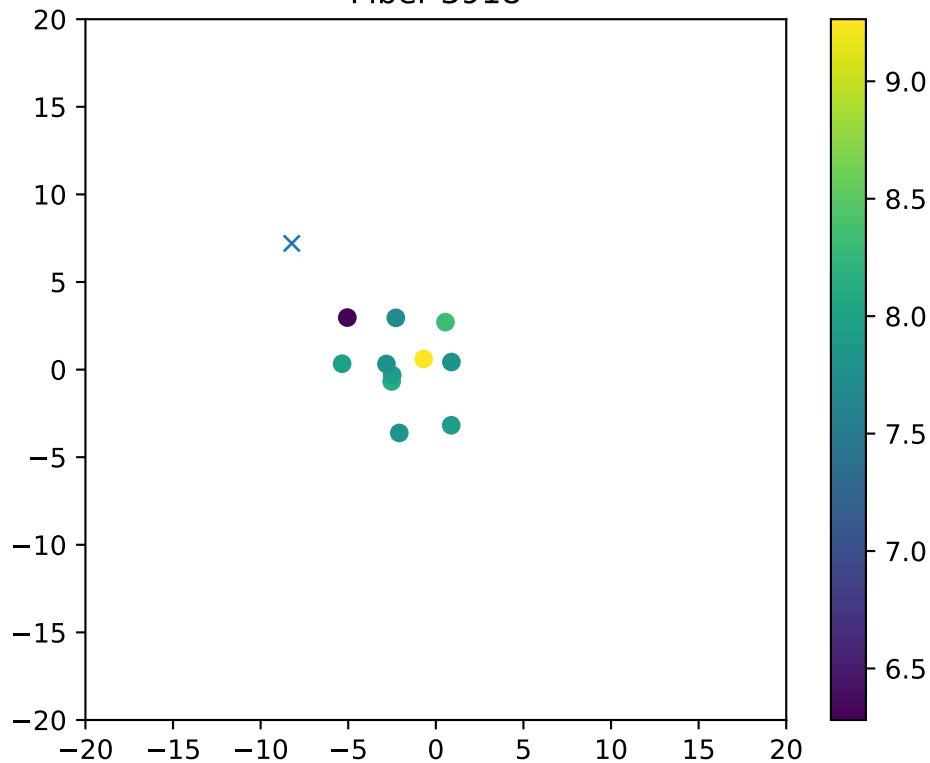
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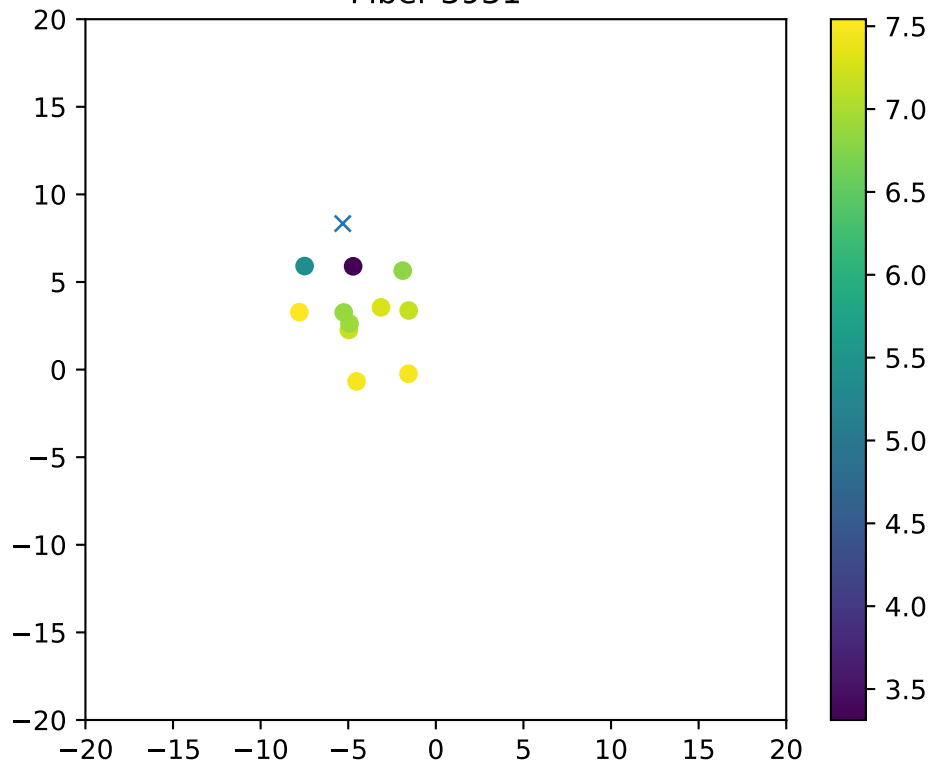
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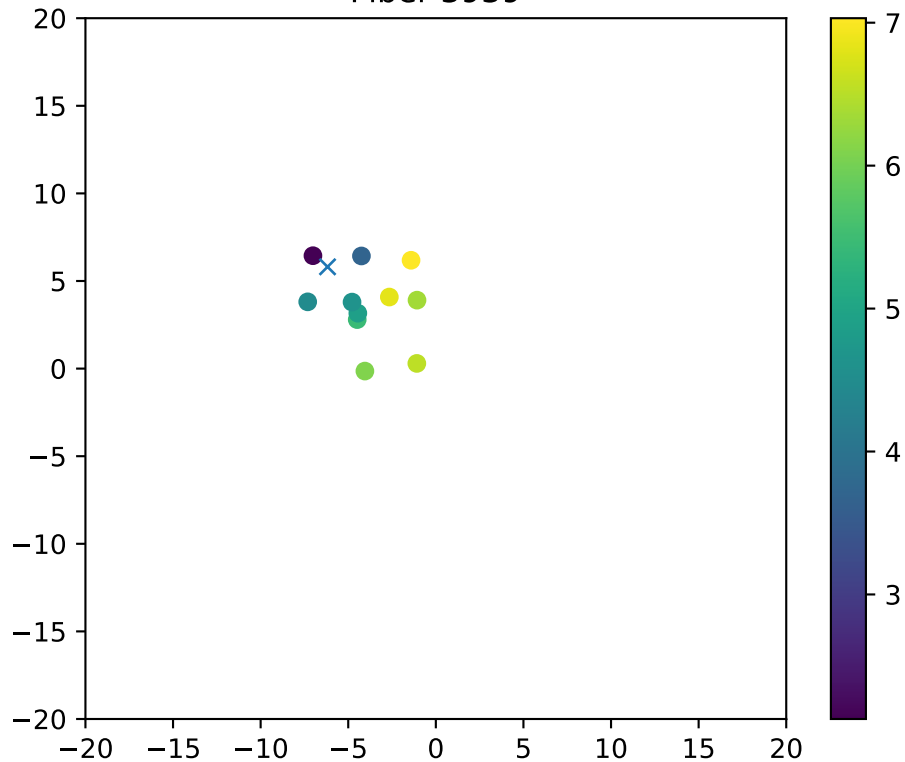
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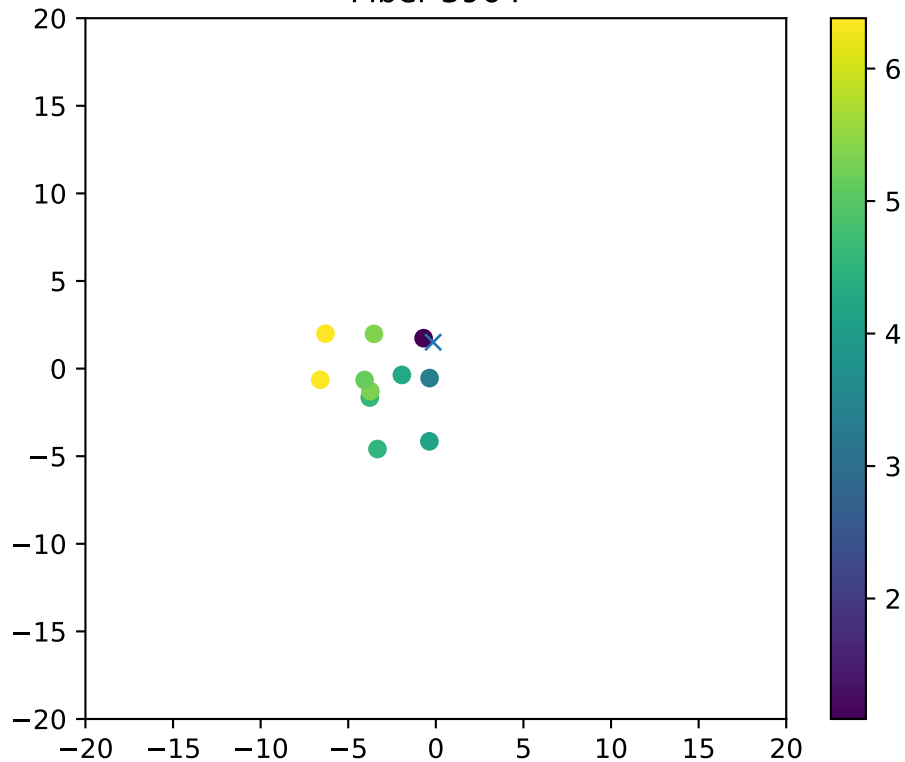
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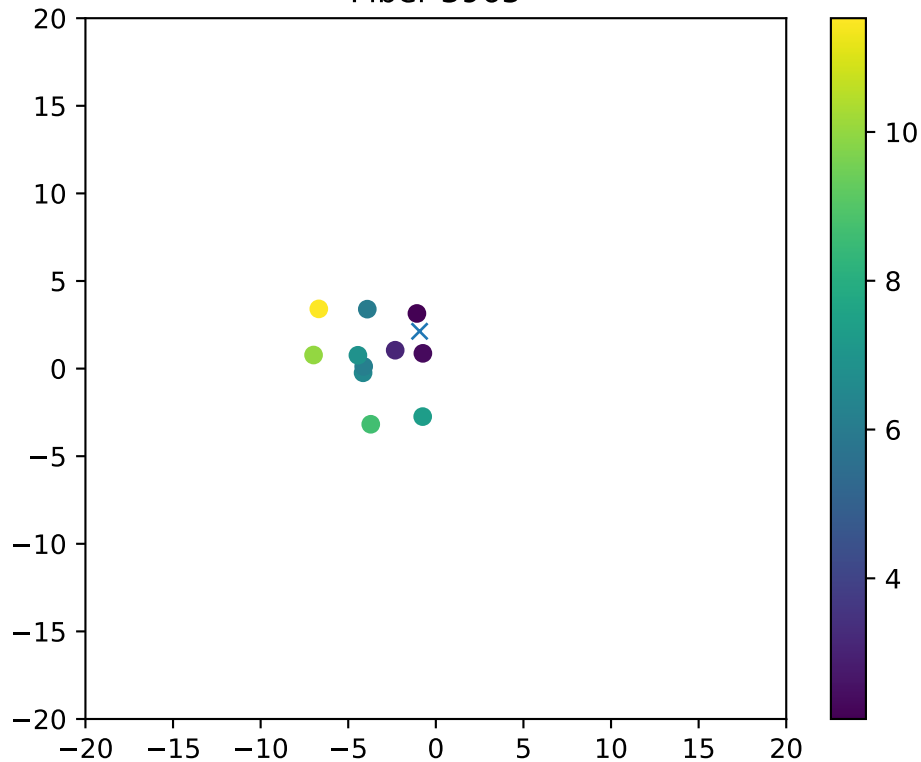
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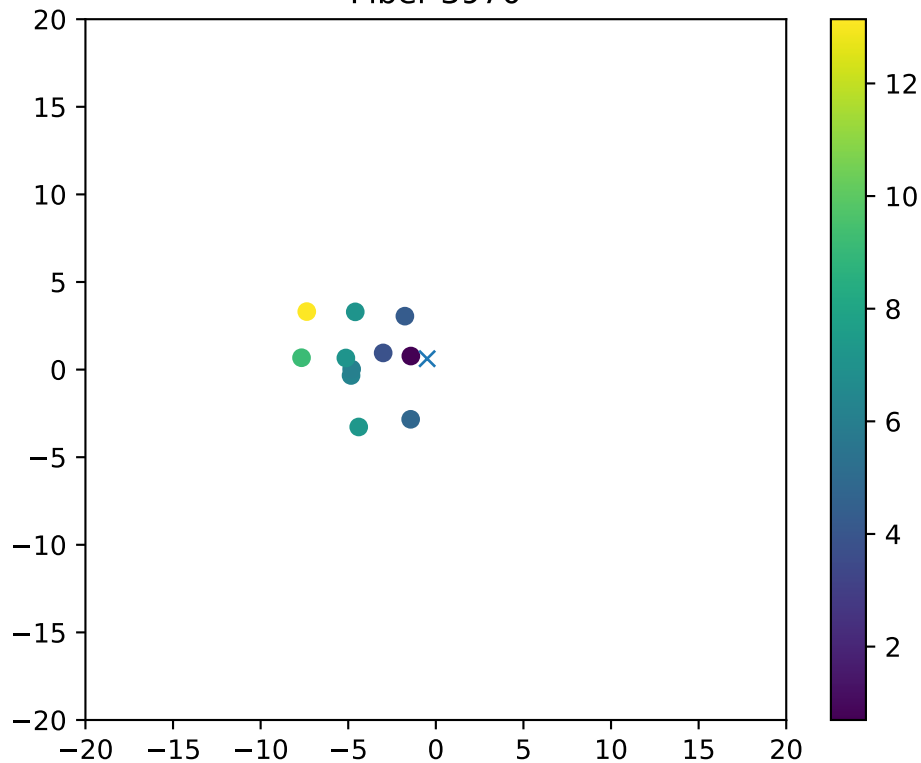
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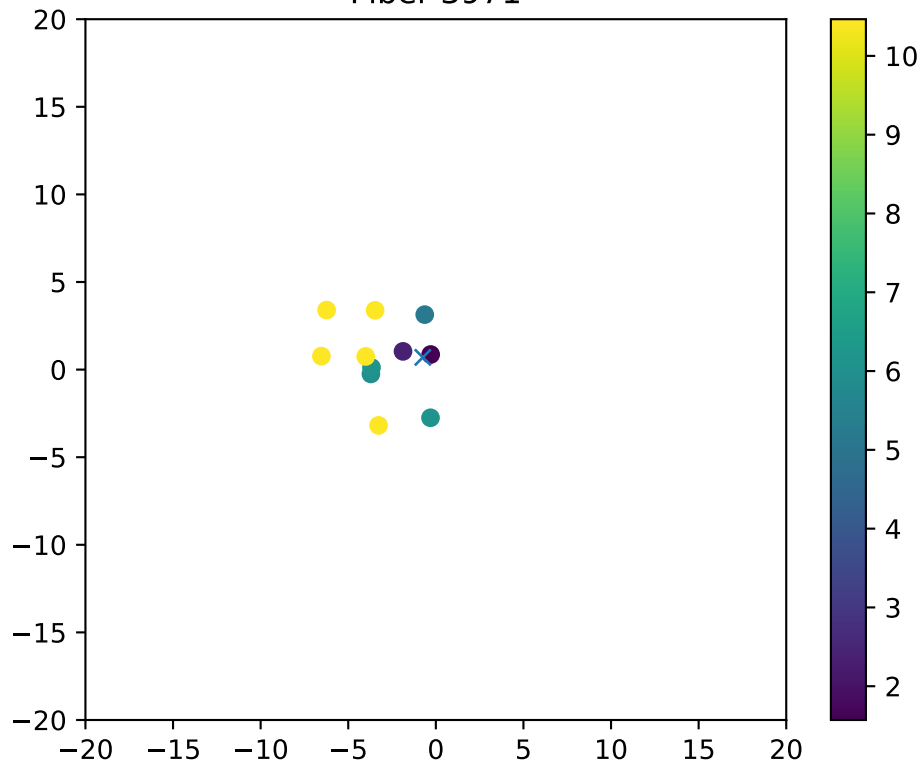
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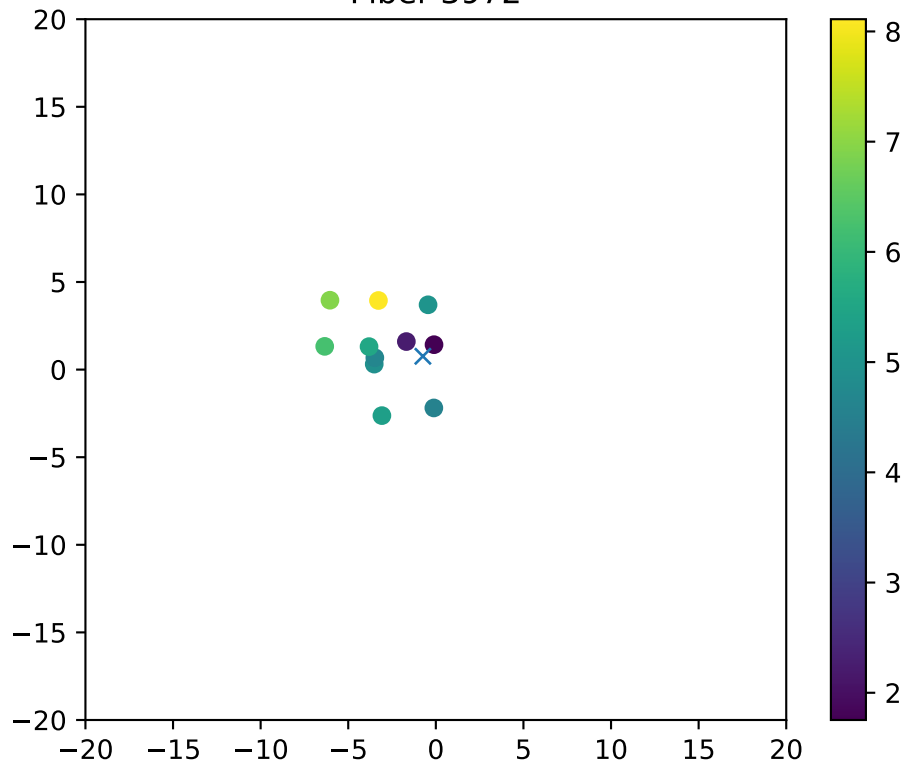
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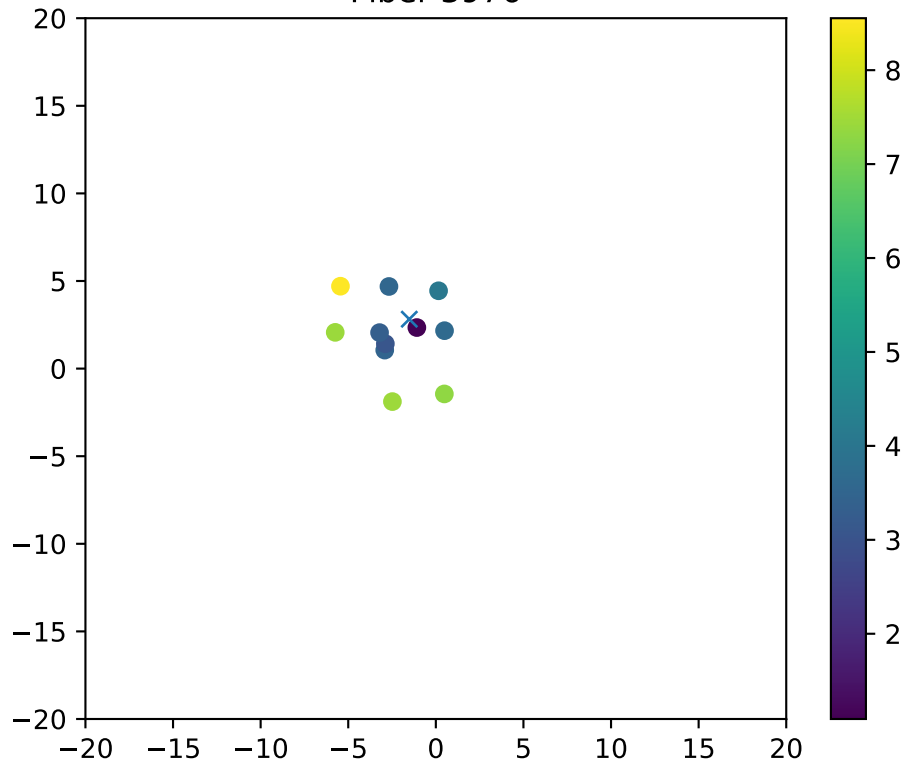
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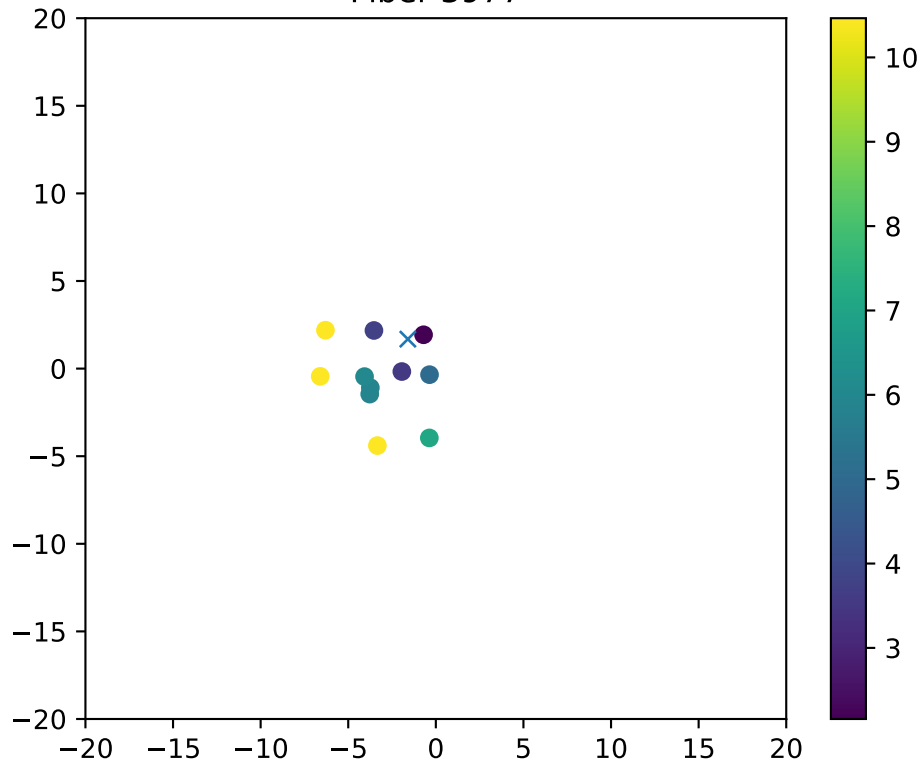
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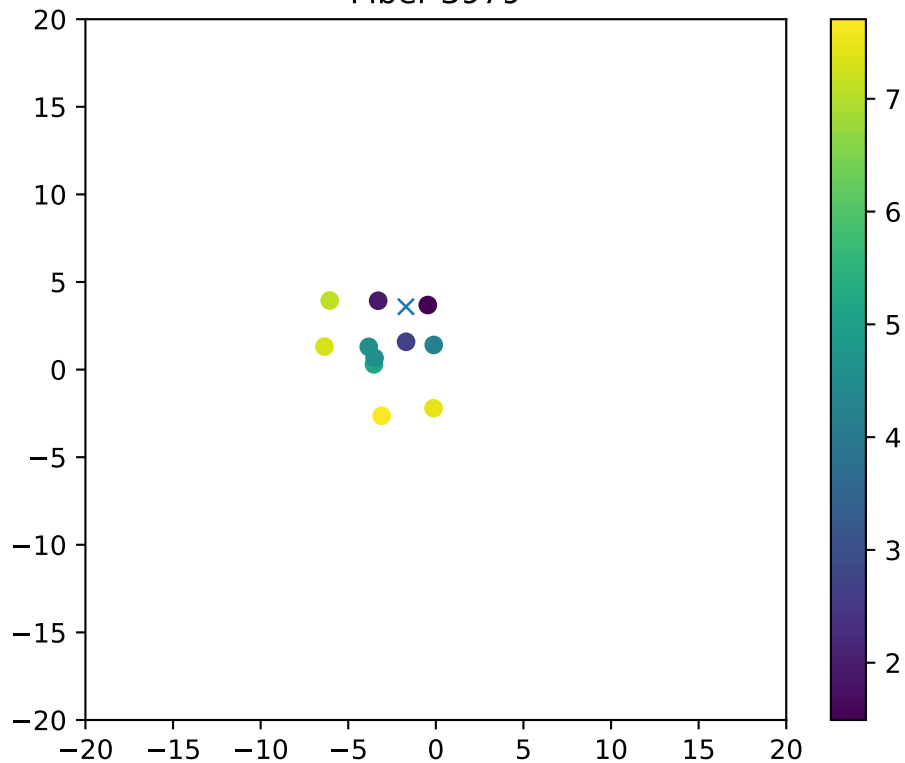
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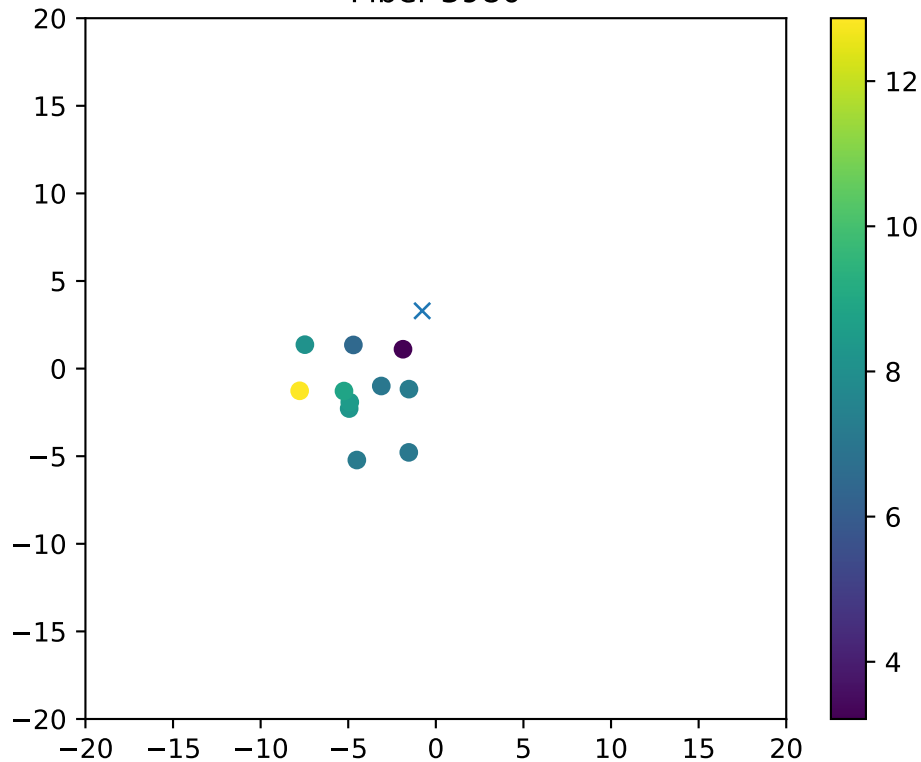
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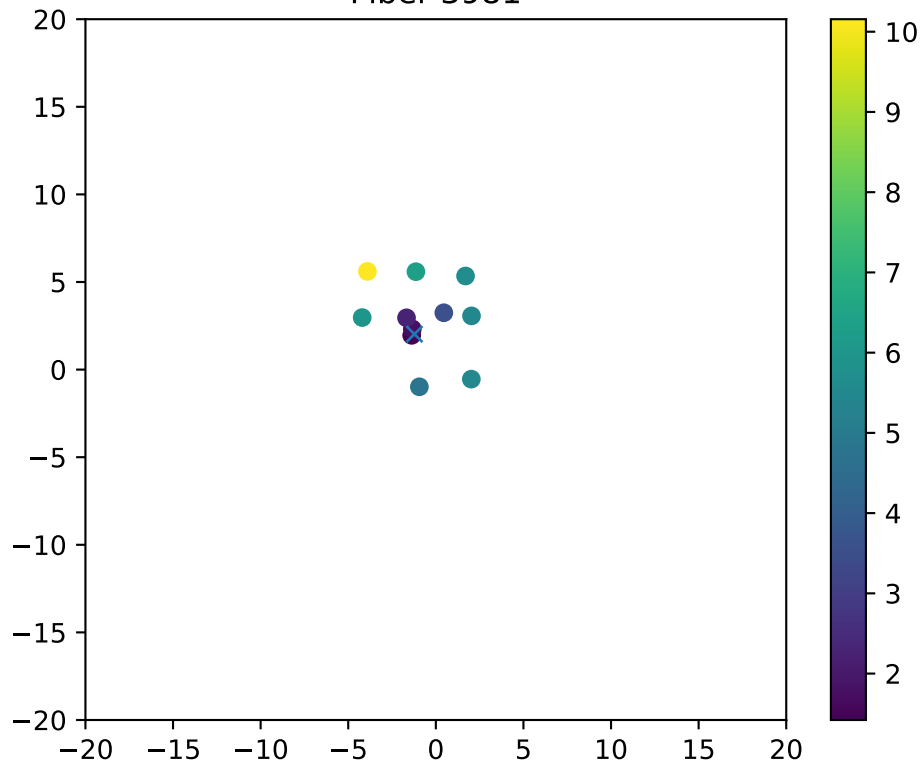
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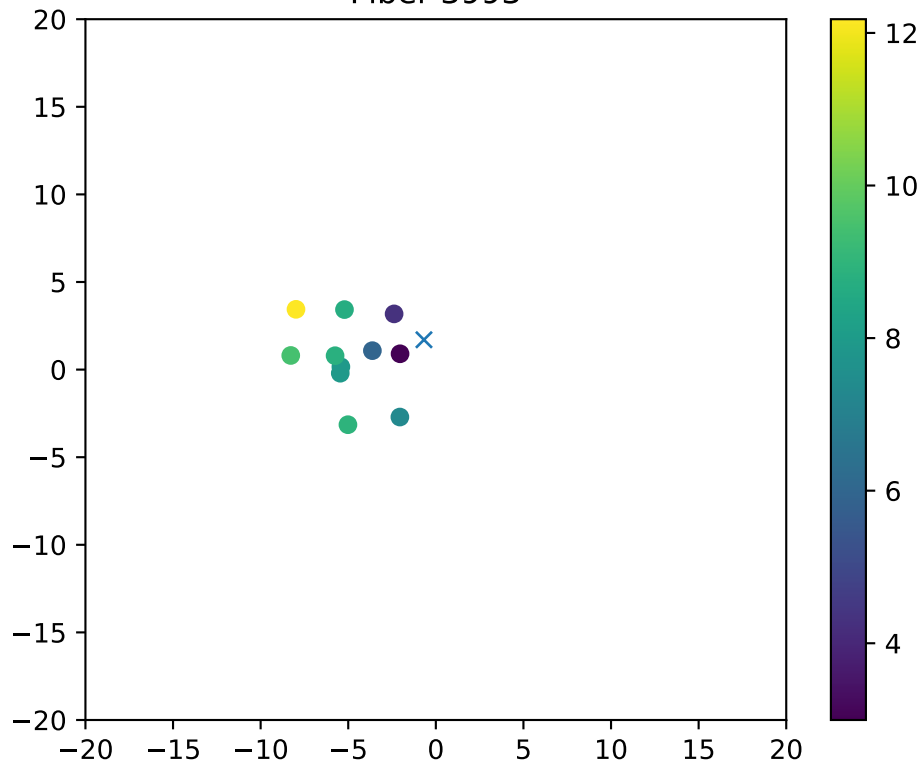
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Fiber 3981



Fiber 3993



Fiber 3998

