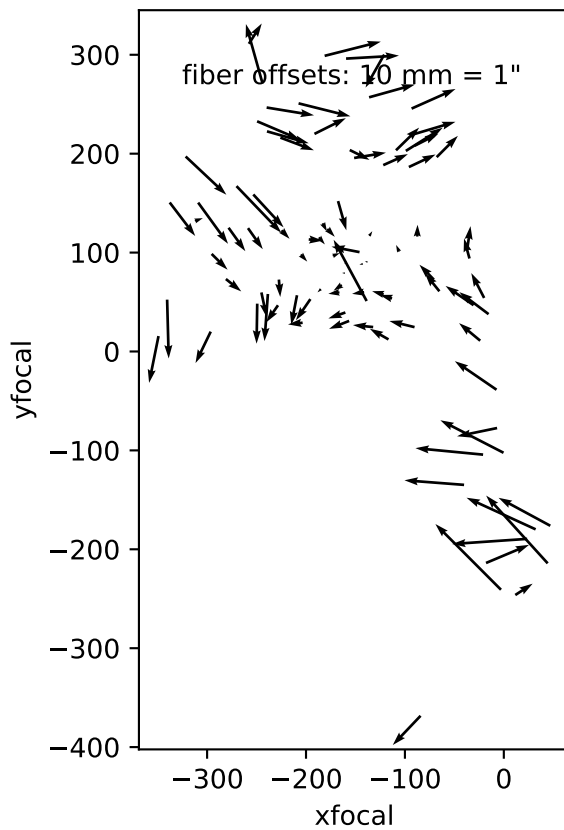
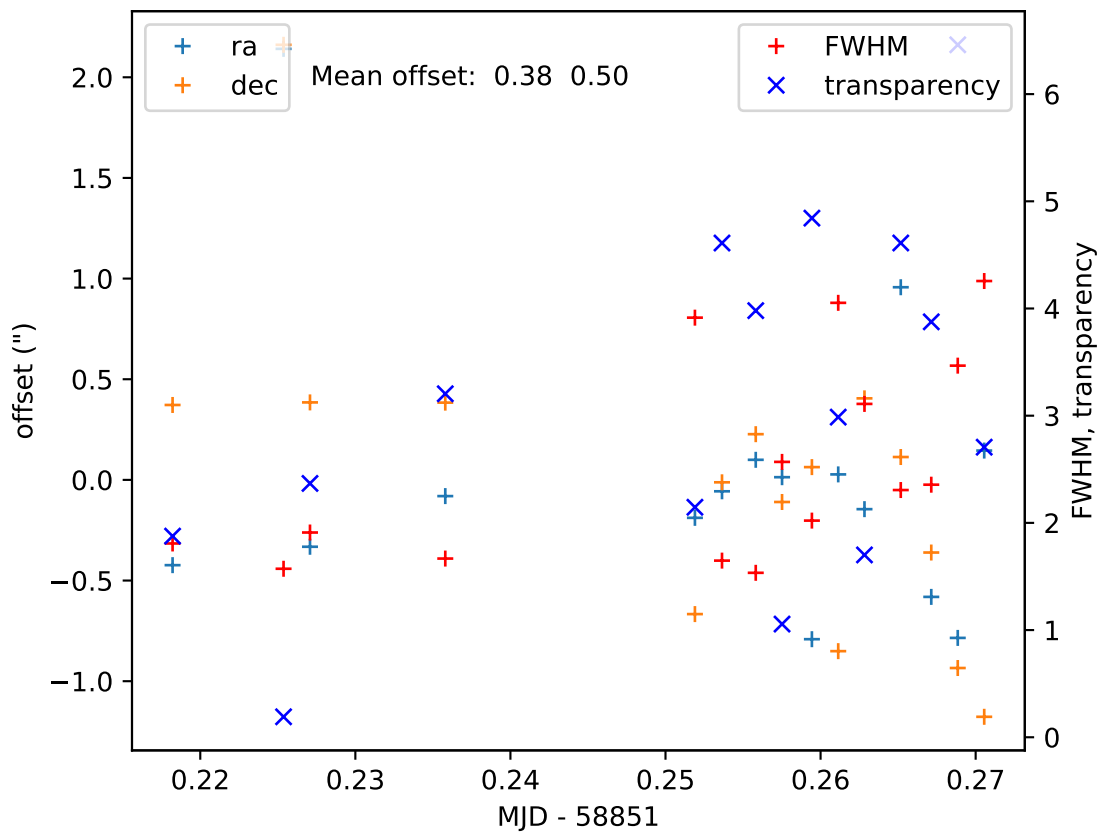
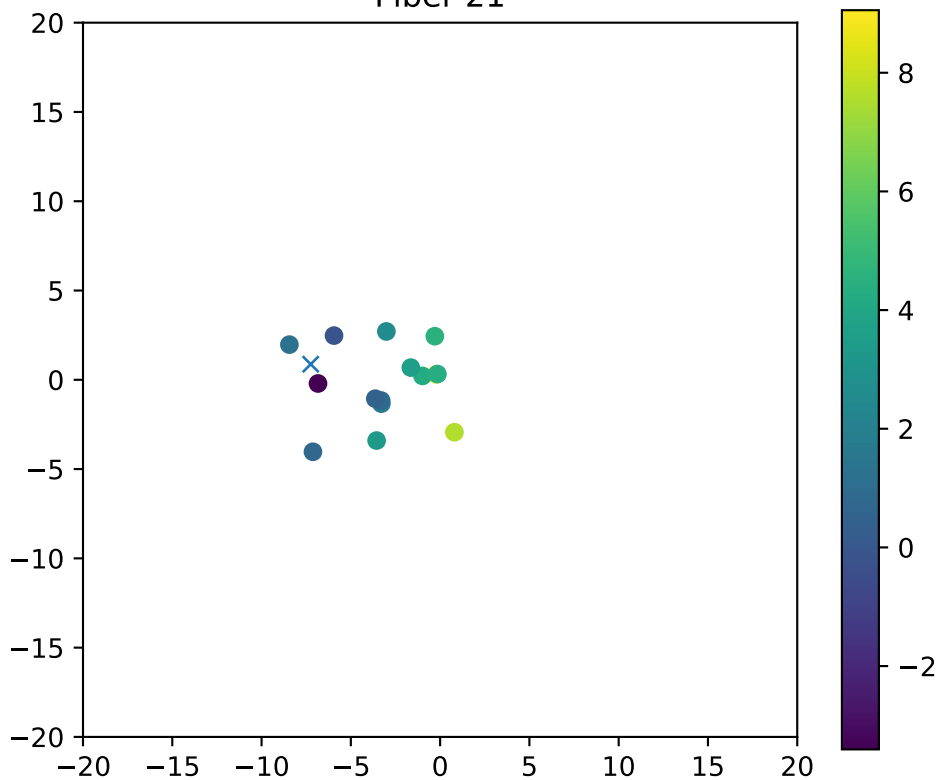


dither20200102-63081-Z

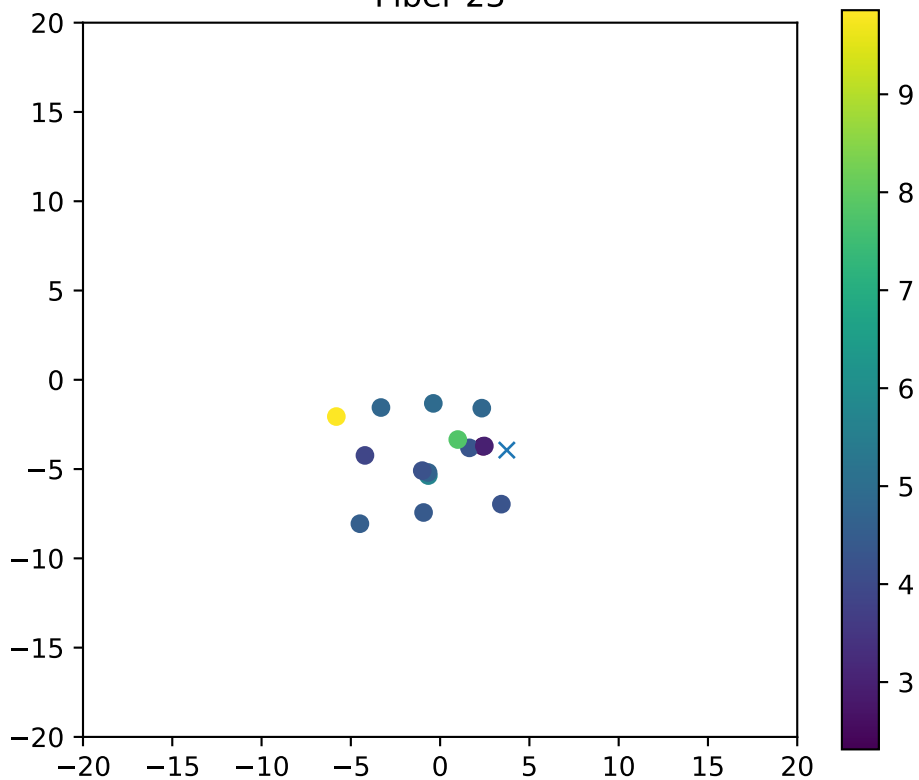




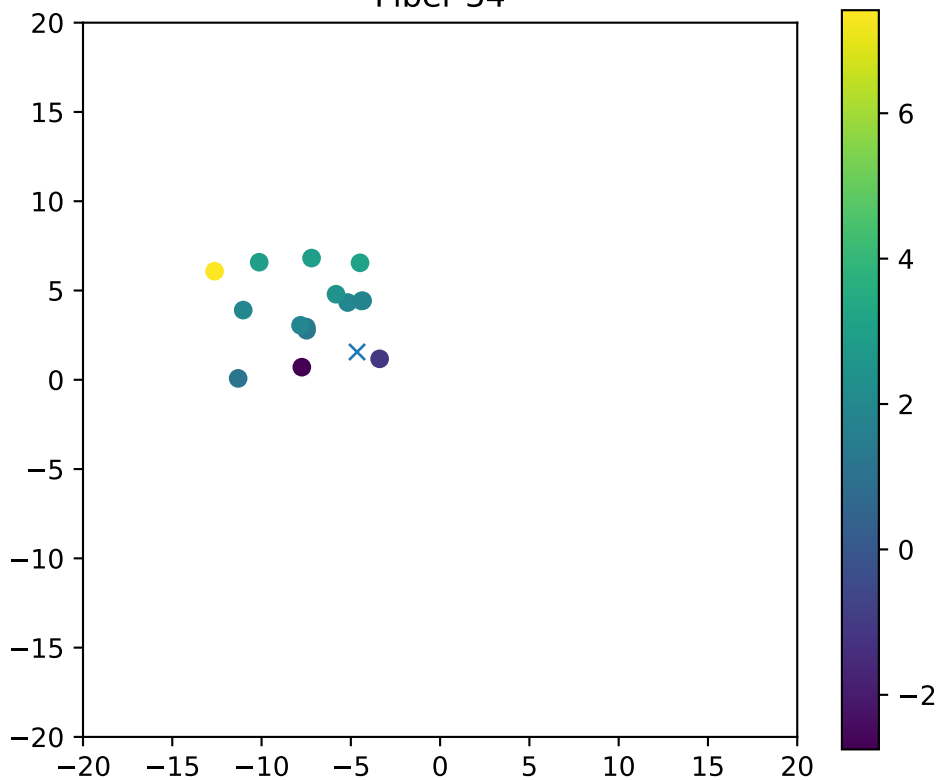
Fiber 21



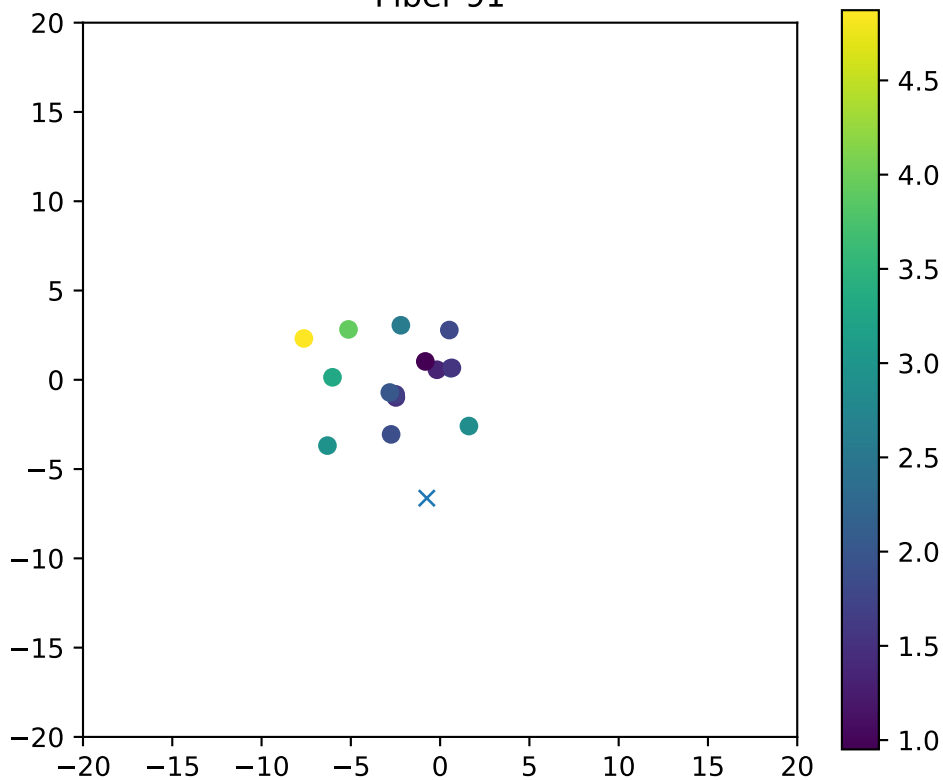
Fiber 23



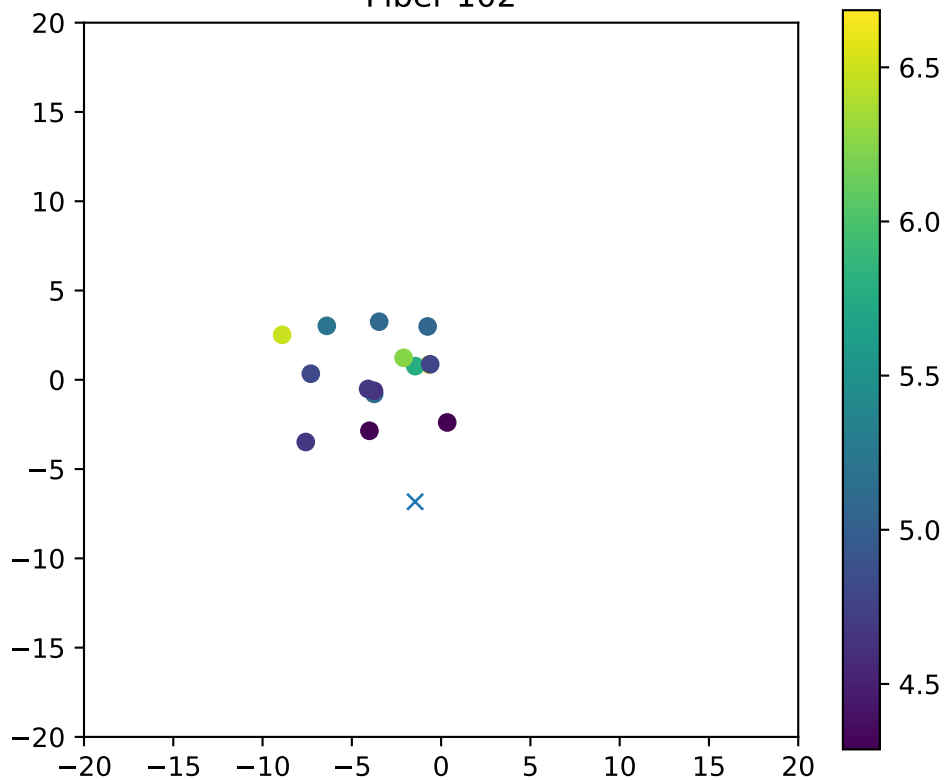
Fiber 34



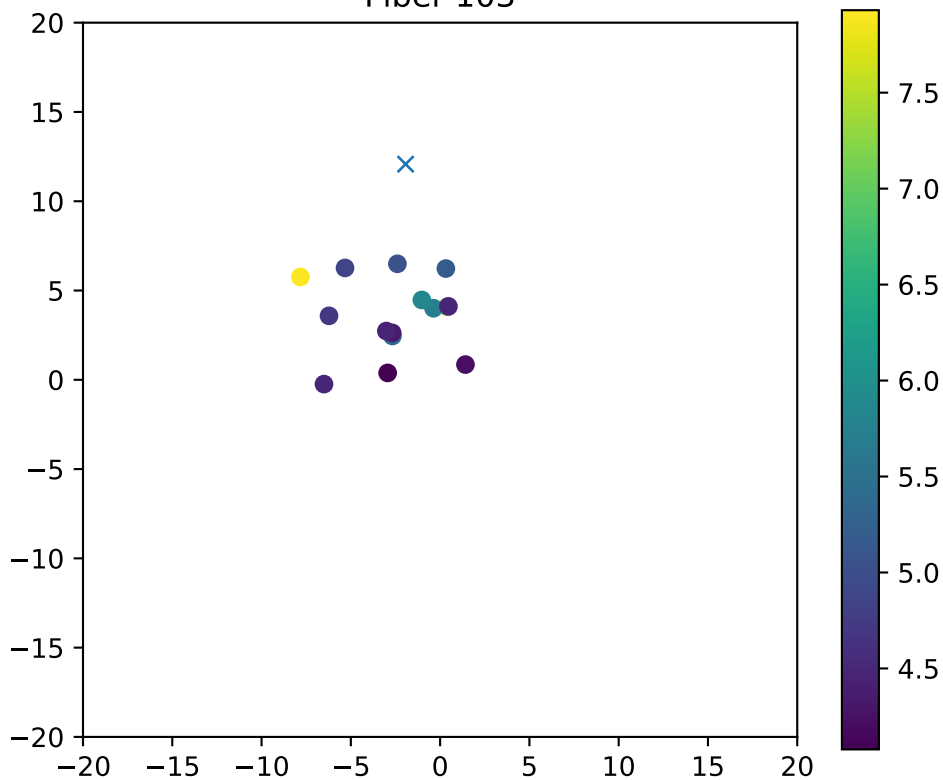
Fiber 91



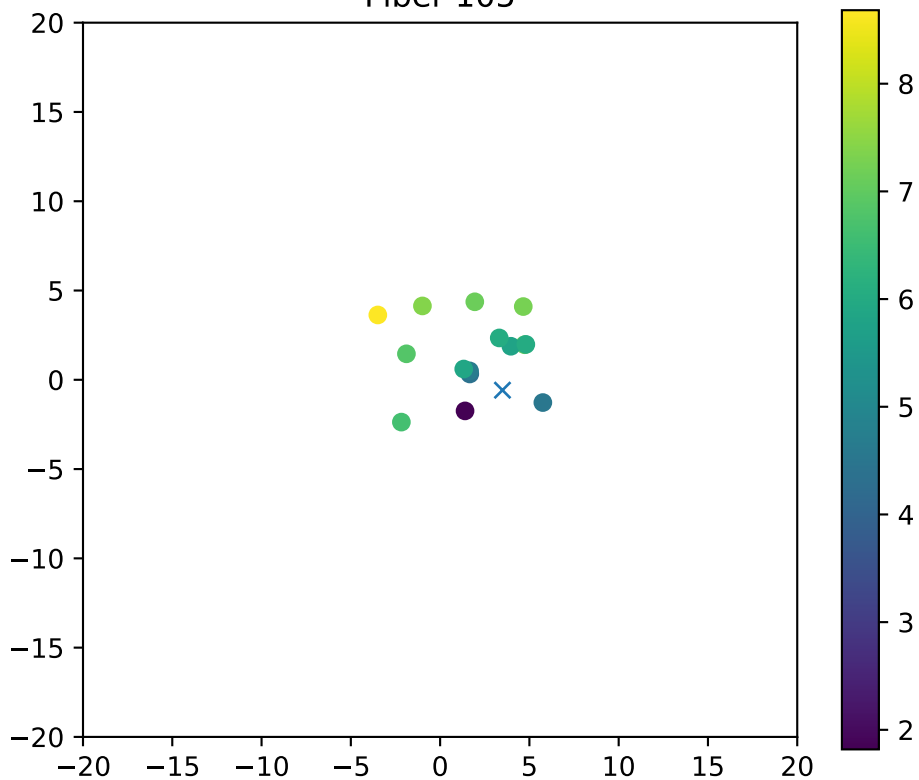
Fiber 102



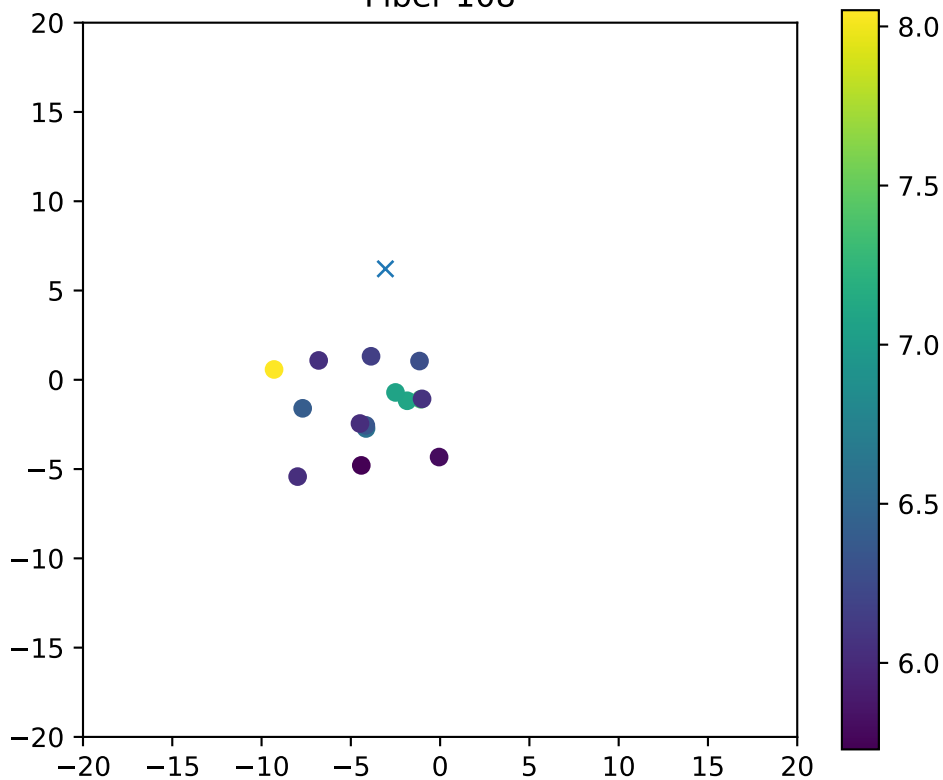
Fiber 103



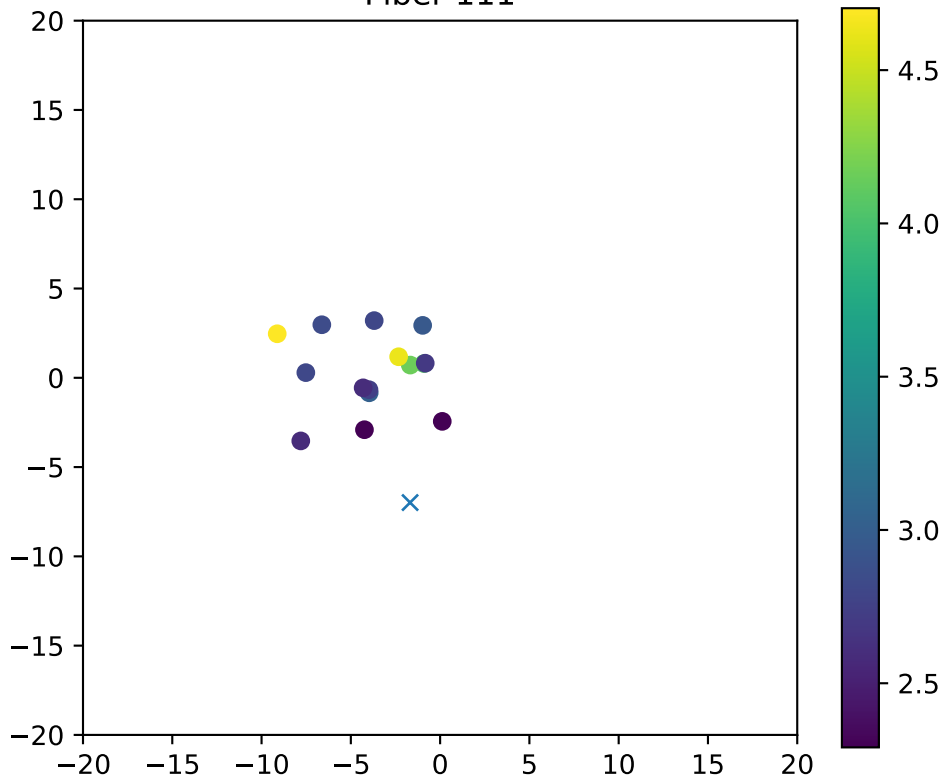
Fiber 105



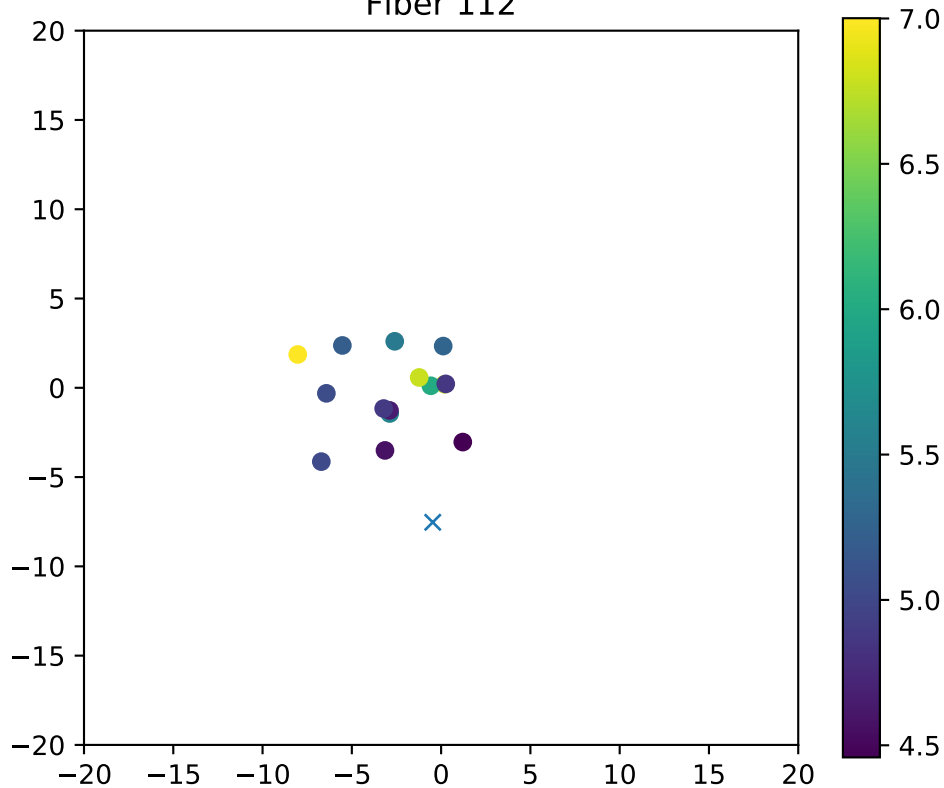
Fiber 108



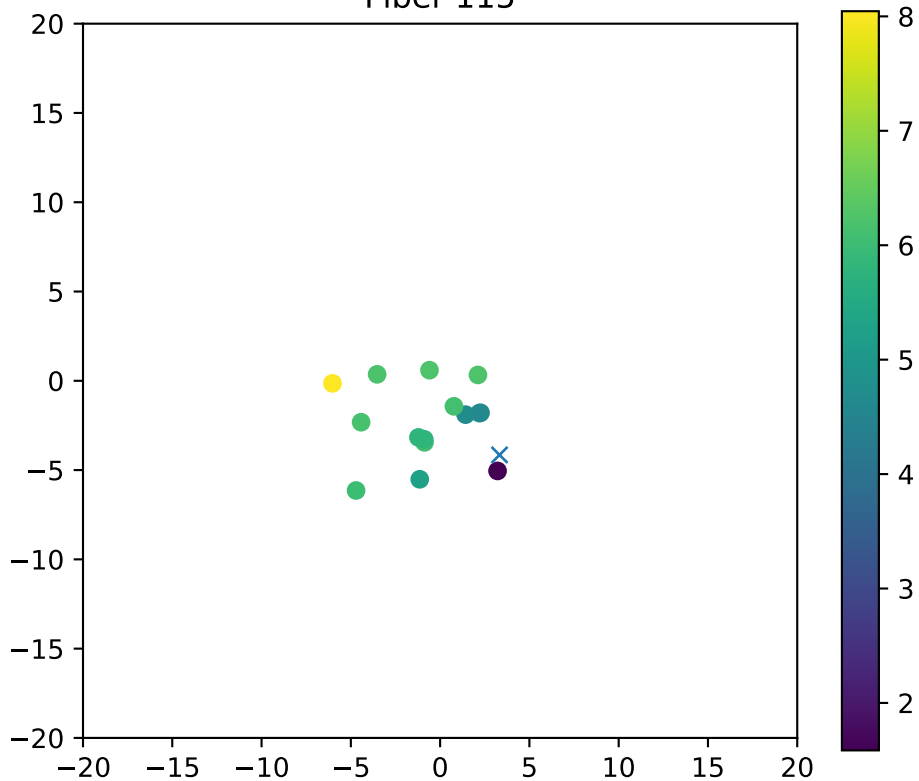
Fiber 111



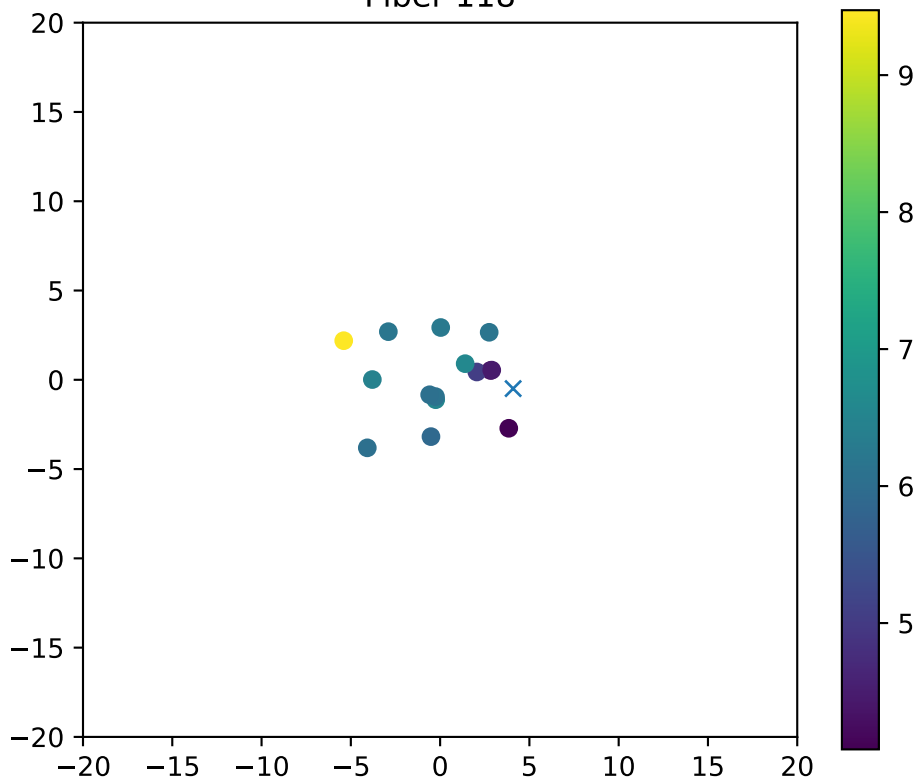
Fiber 112



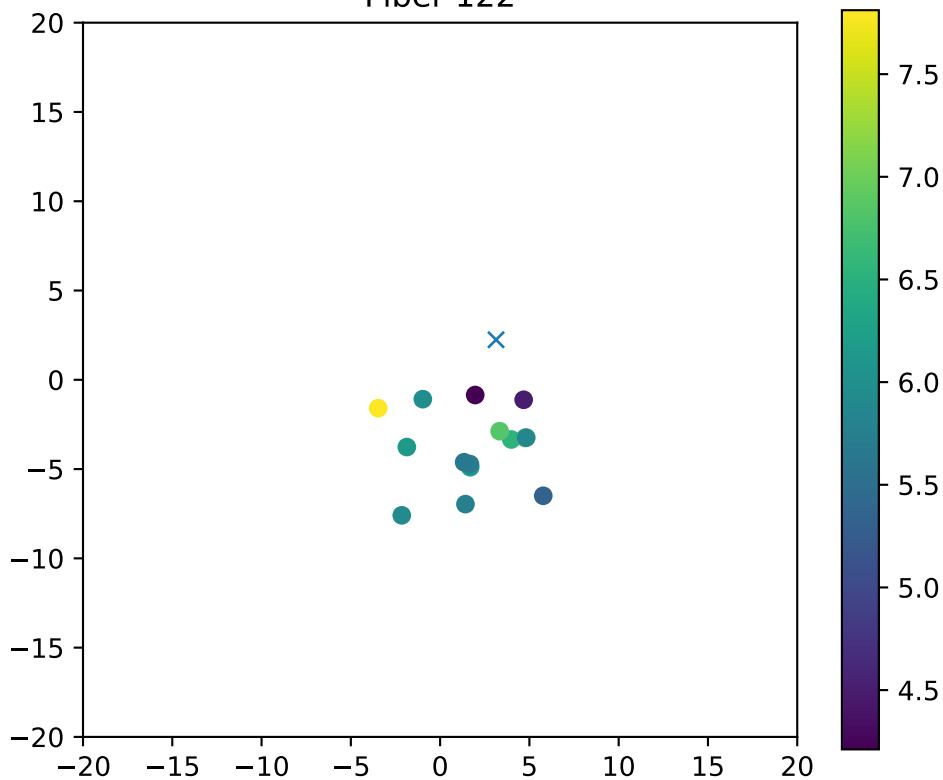
Fiber 115



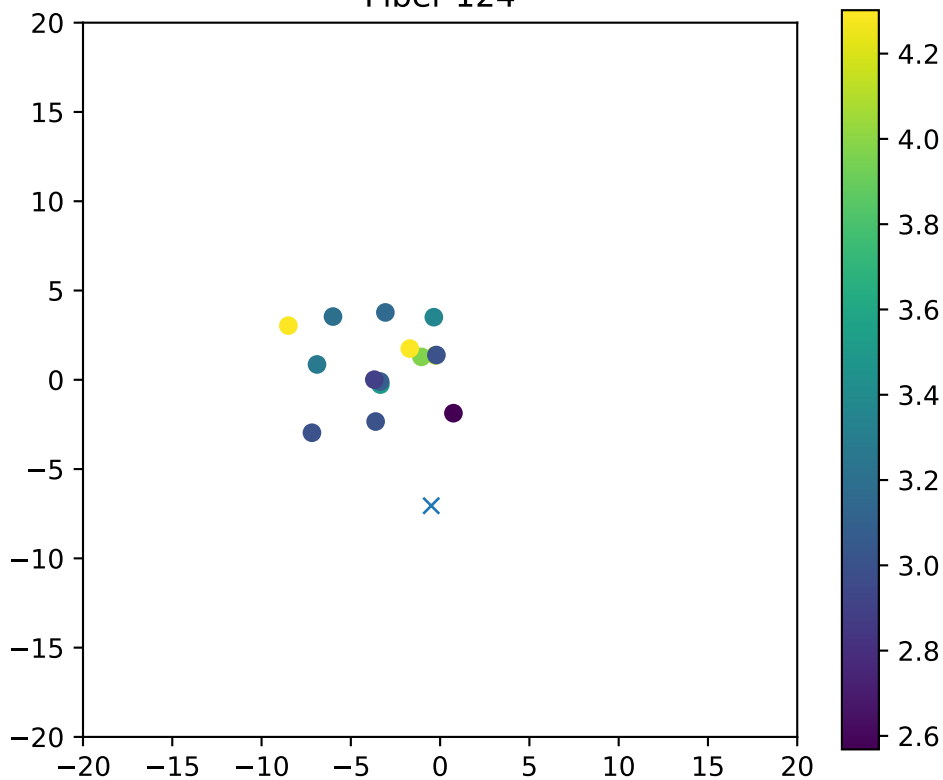
Fiber 118



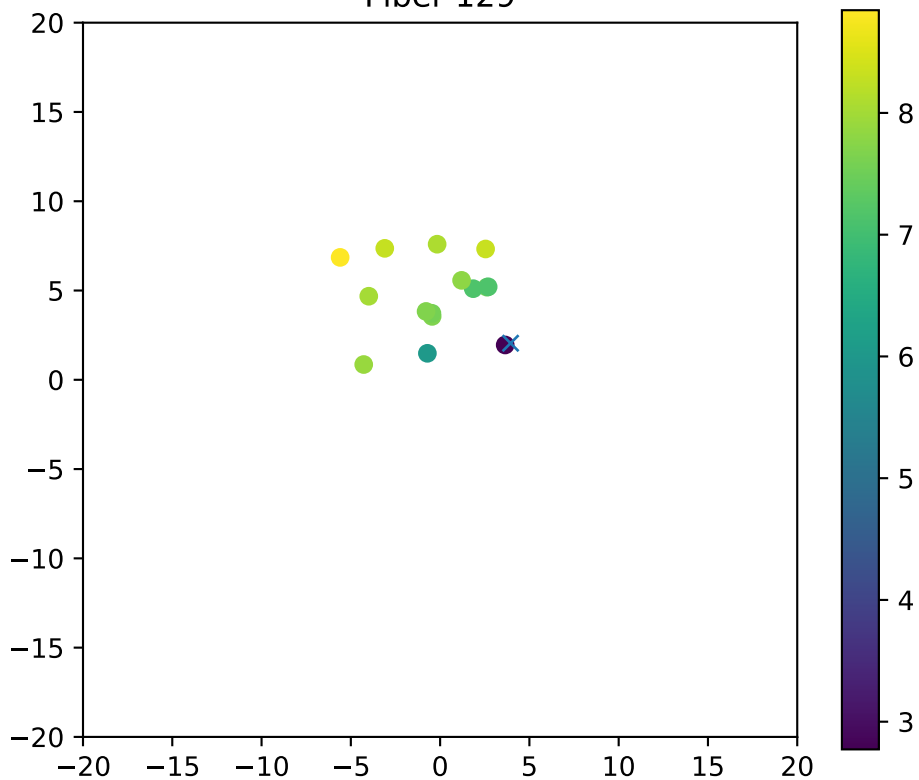
Fiber 122



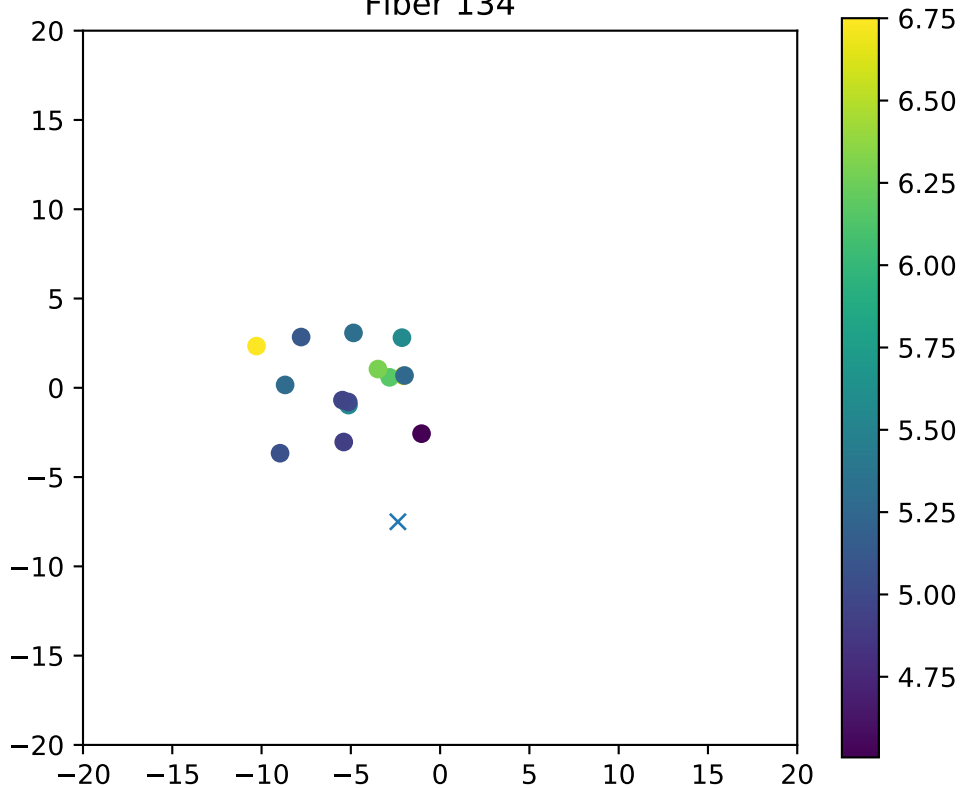
Fiber 124



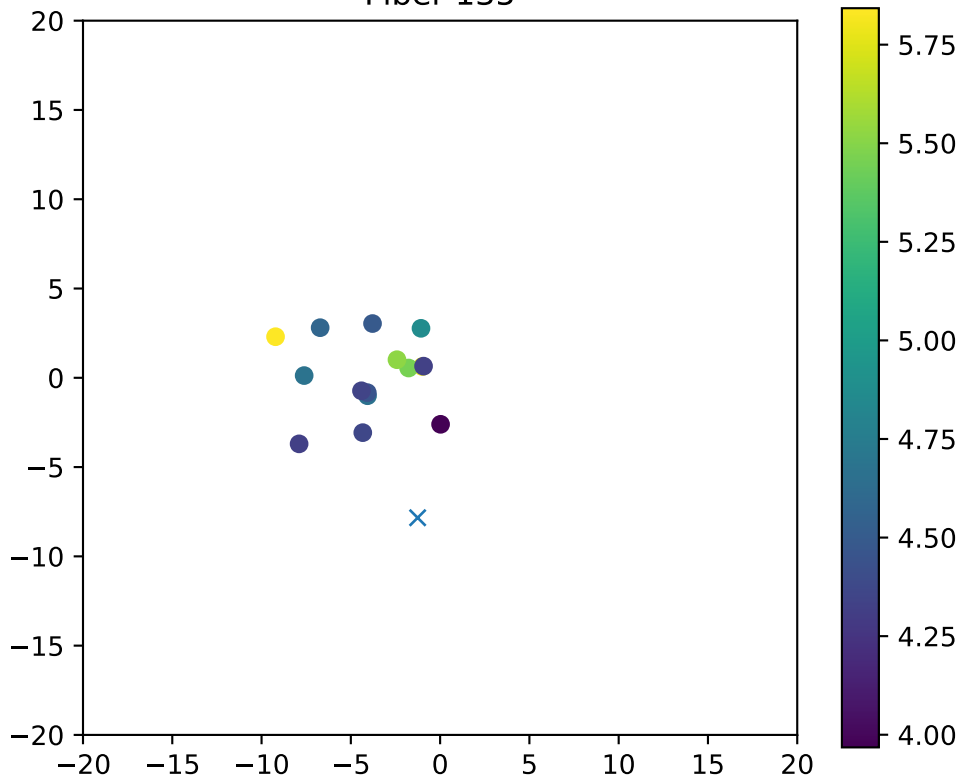
Fiber 129



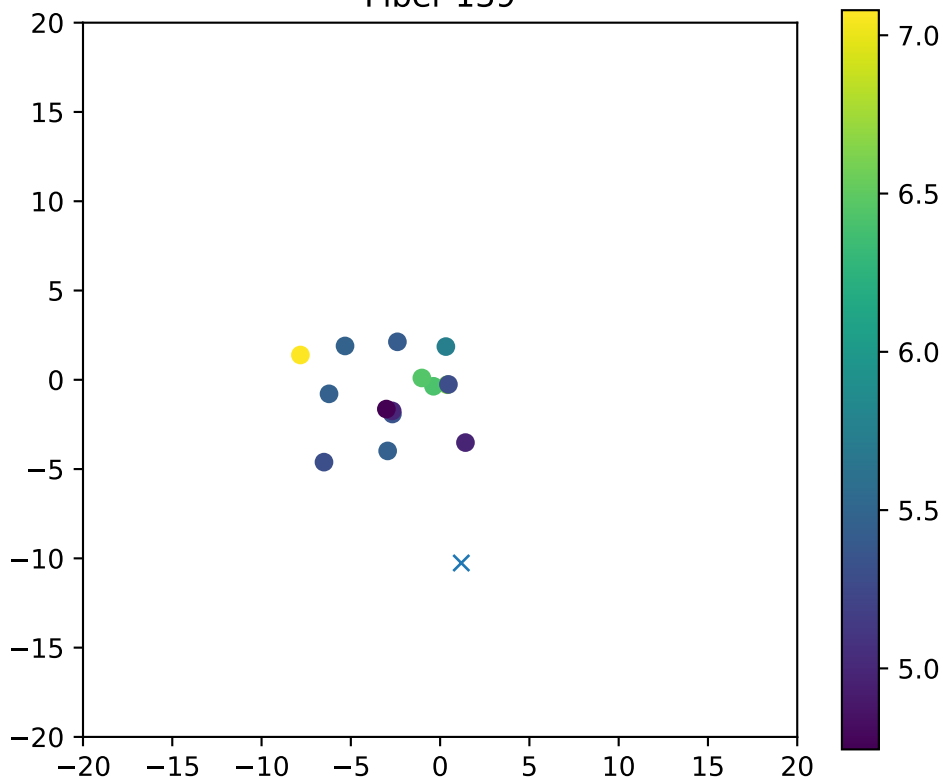
Fiber 134



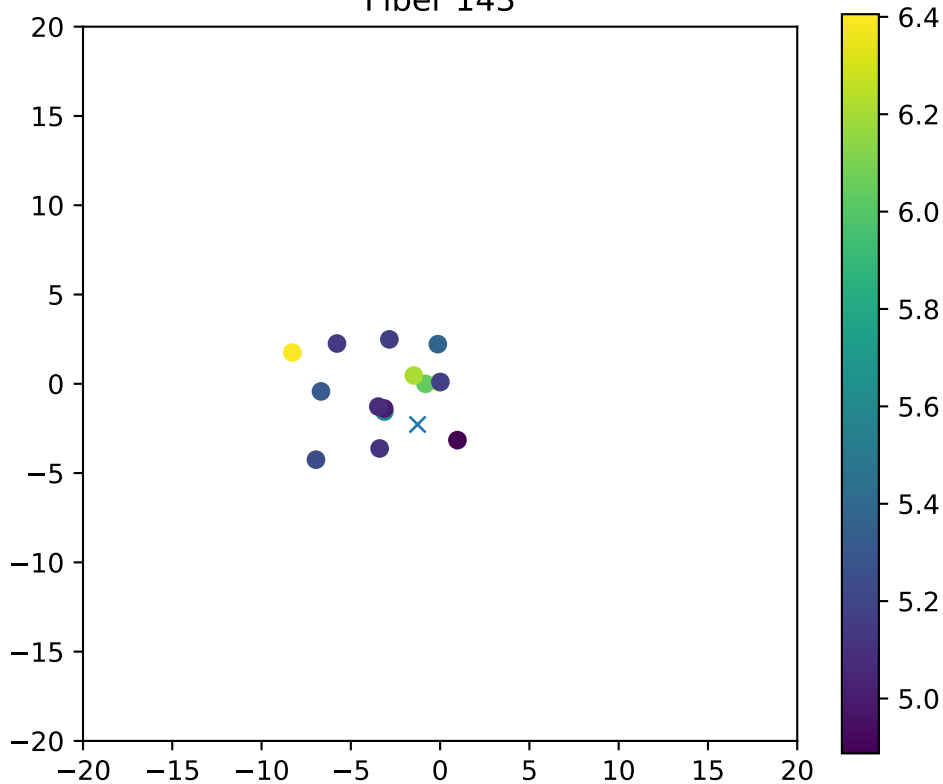
Fiber 135



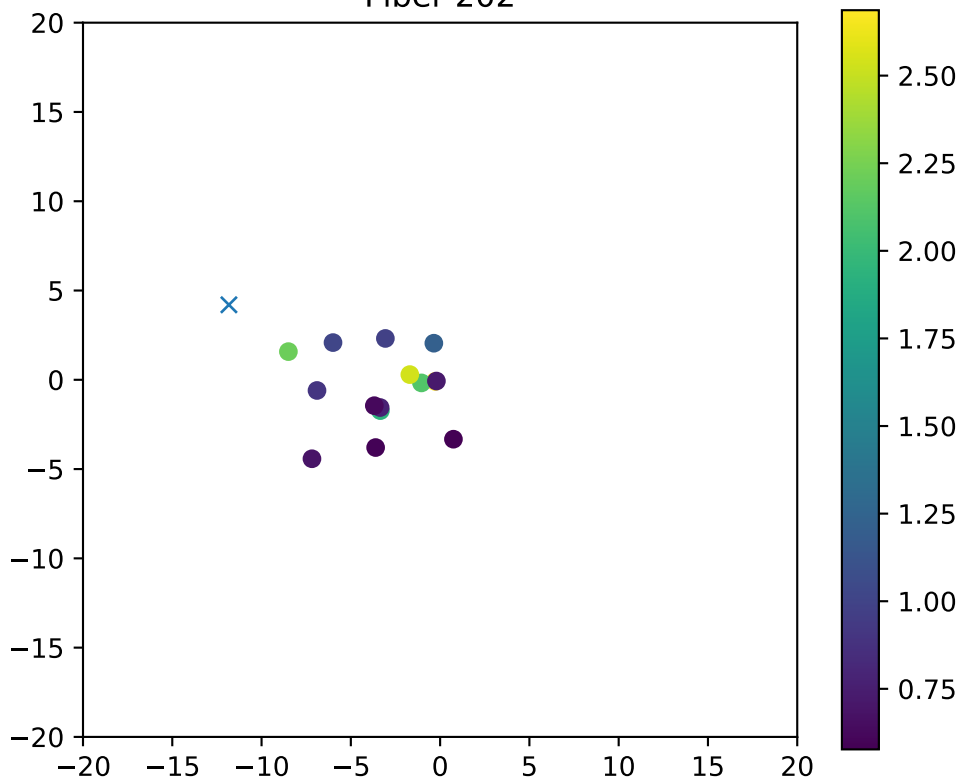
Fiber 139



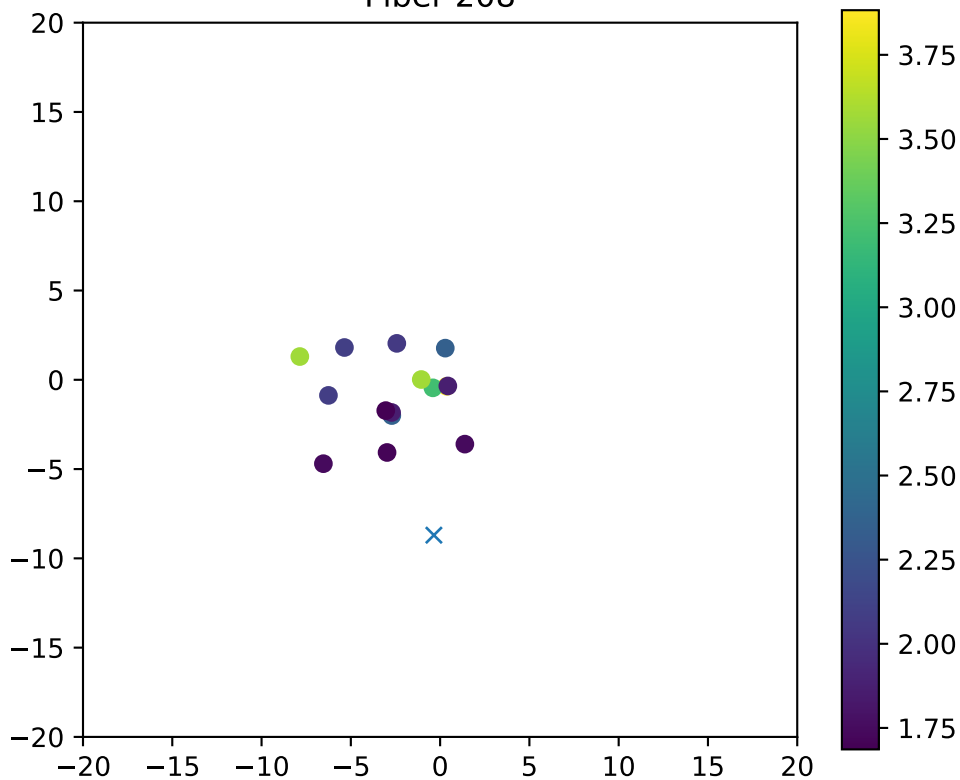
Fiber 143



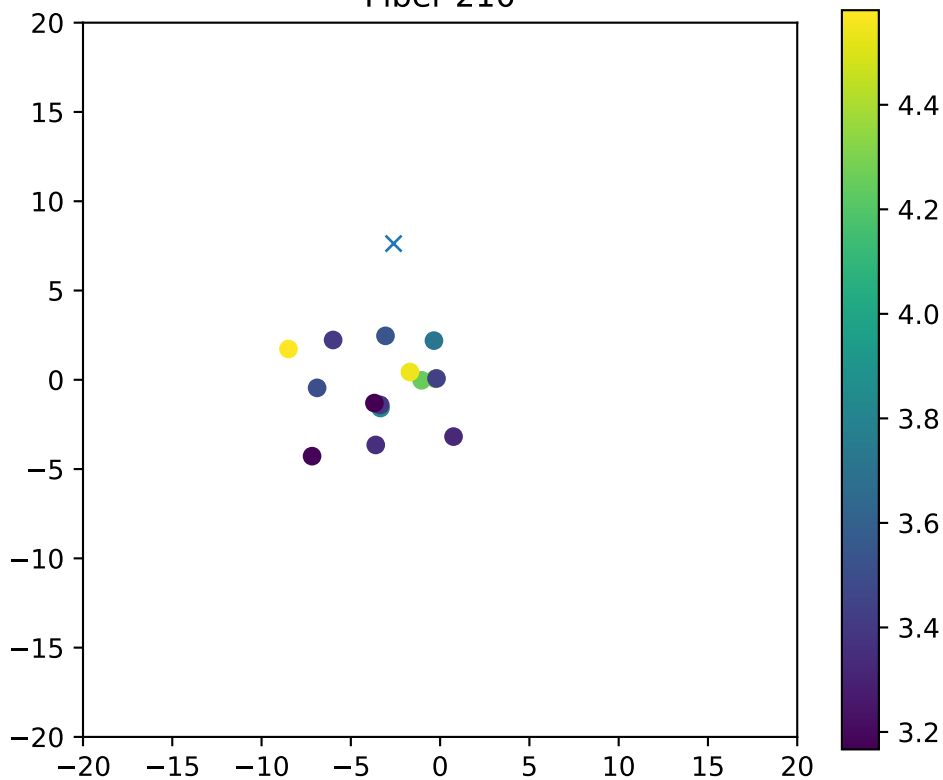
Fiber 202



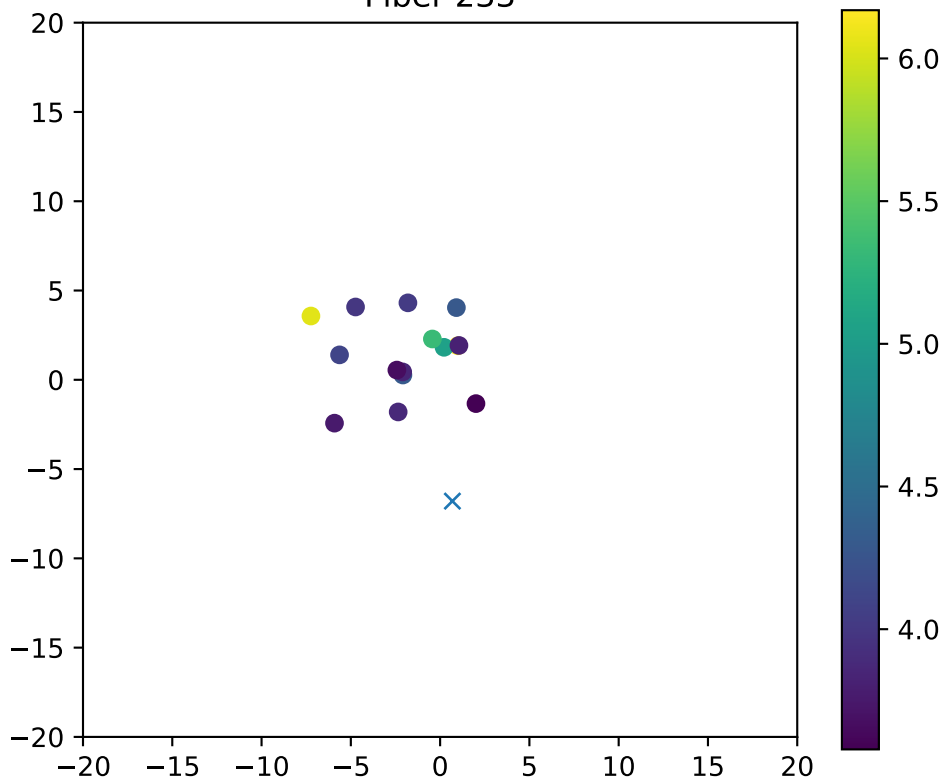
Fiber 208



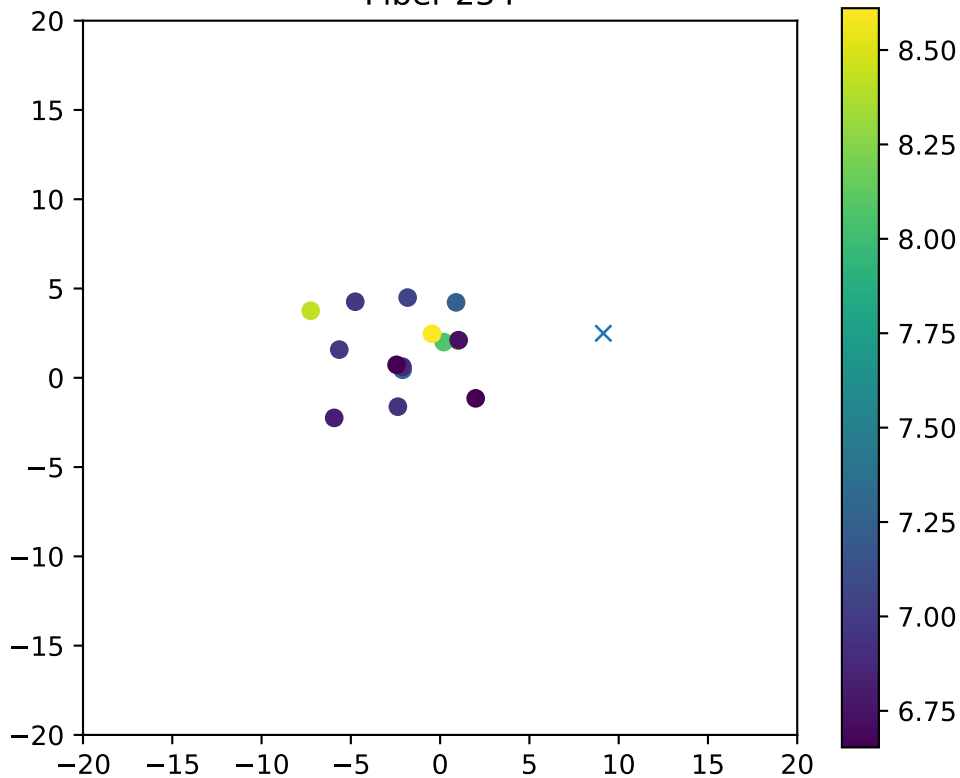
Fiber 210



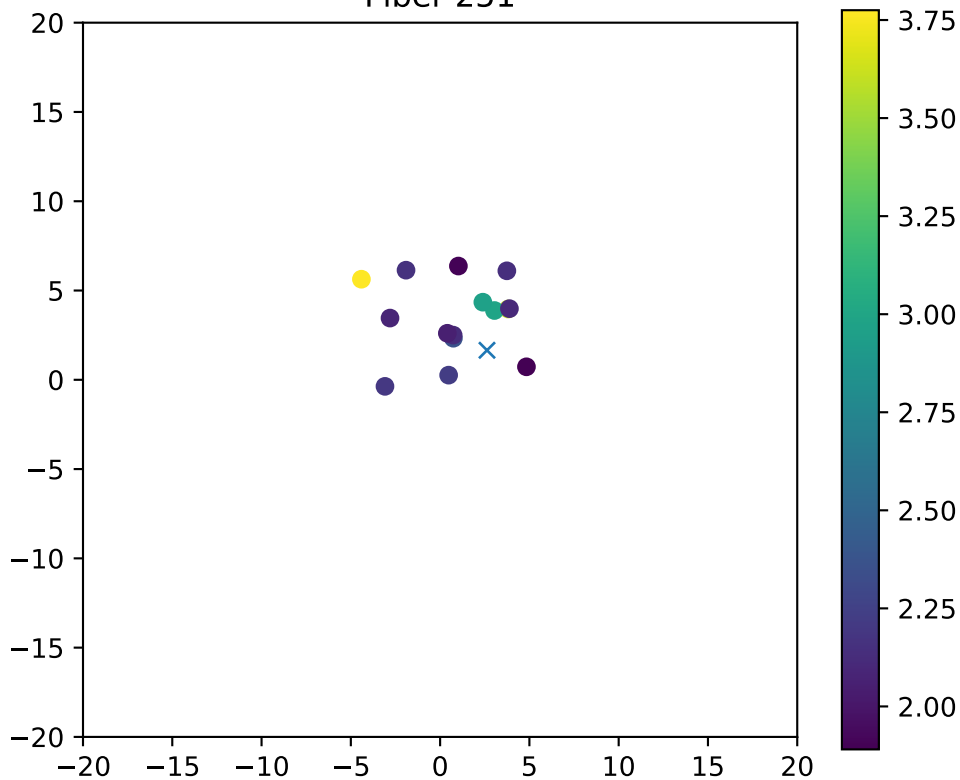
Fiber 233



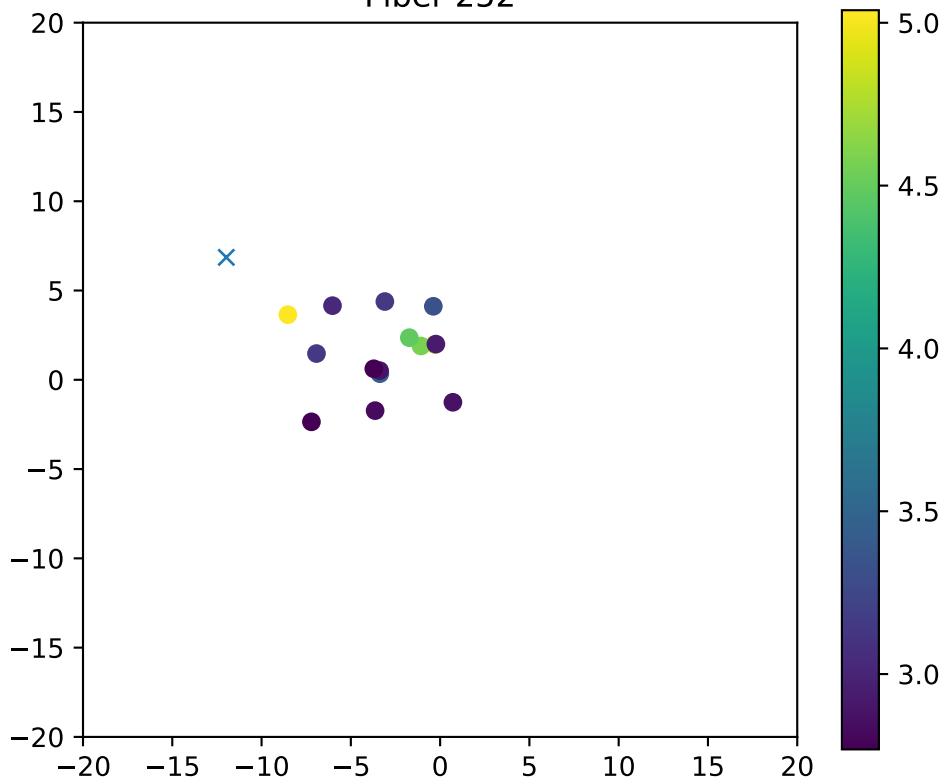
Fiber 234



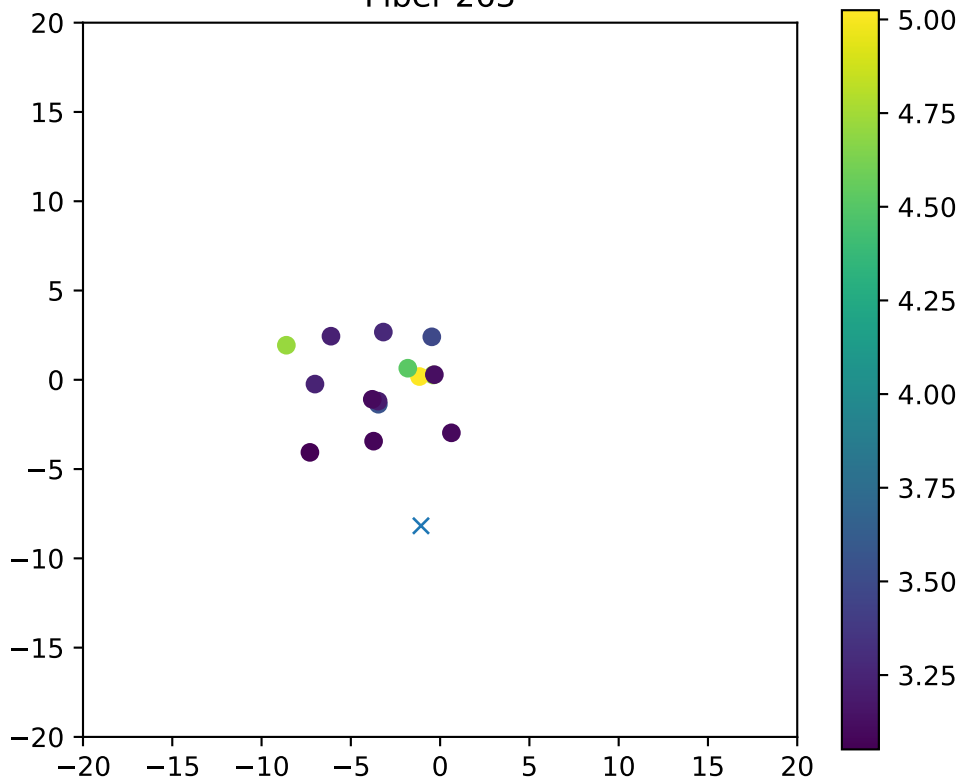
Fiber 251



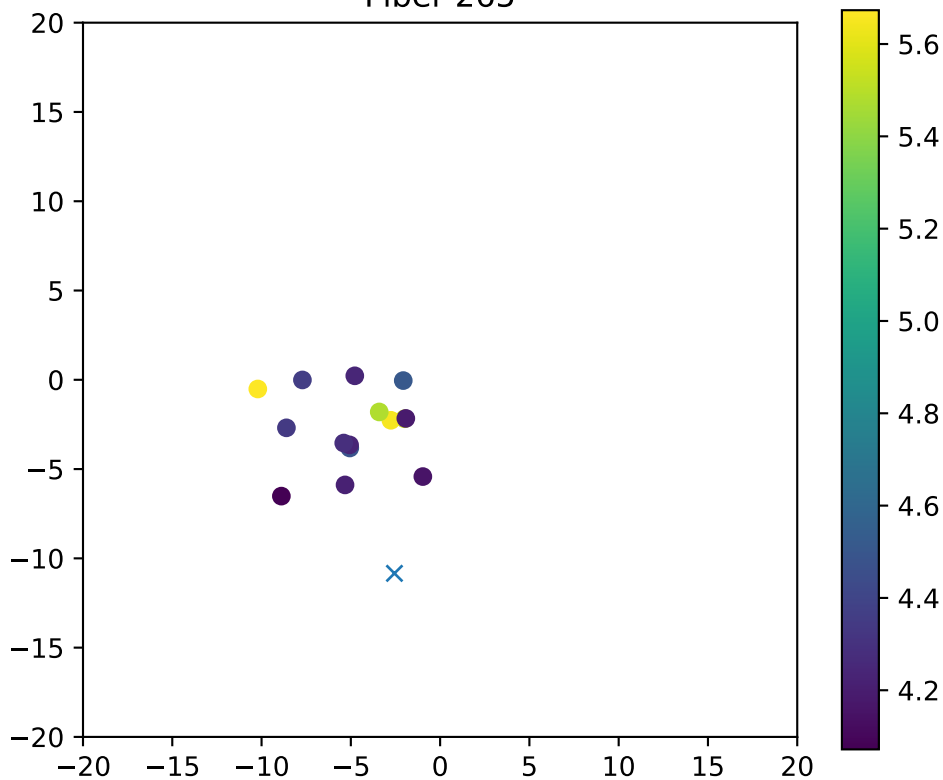
Fiber 252



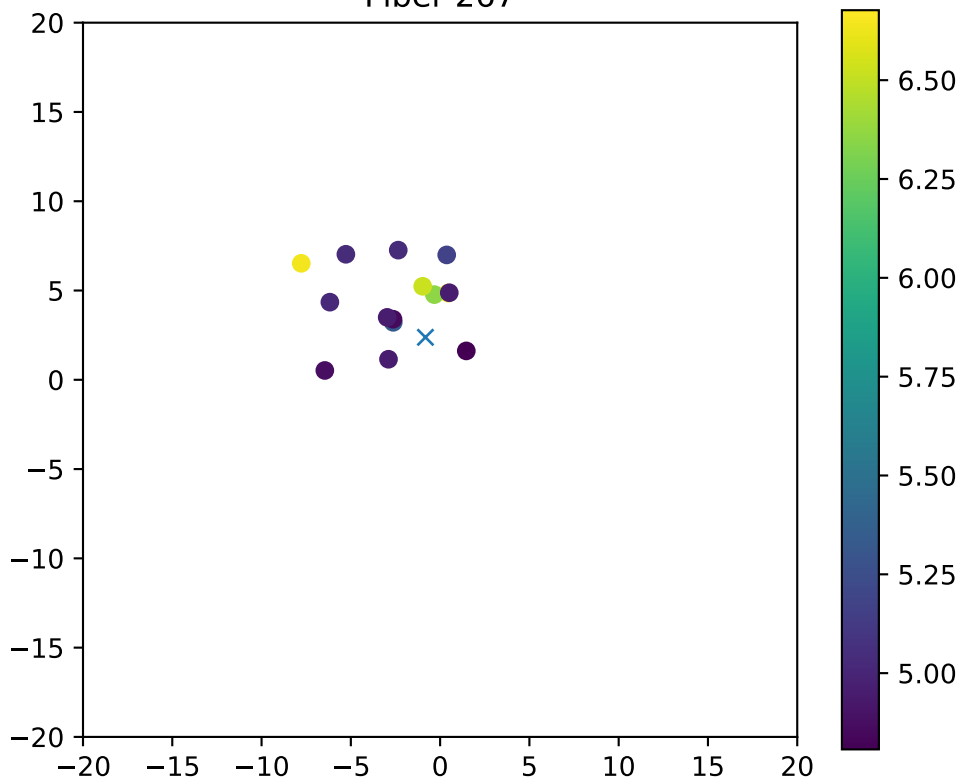
Fiber 263



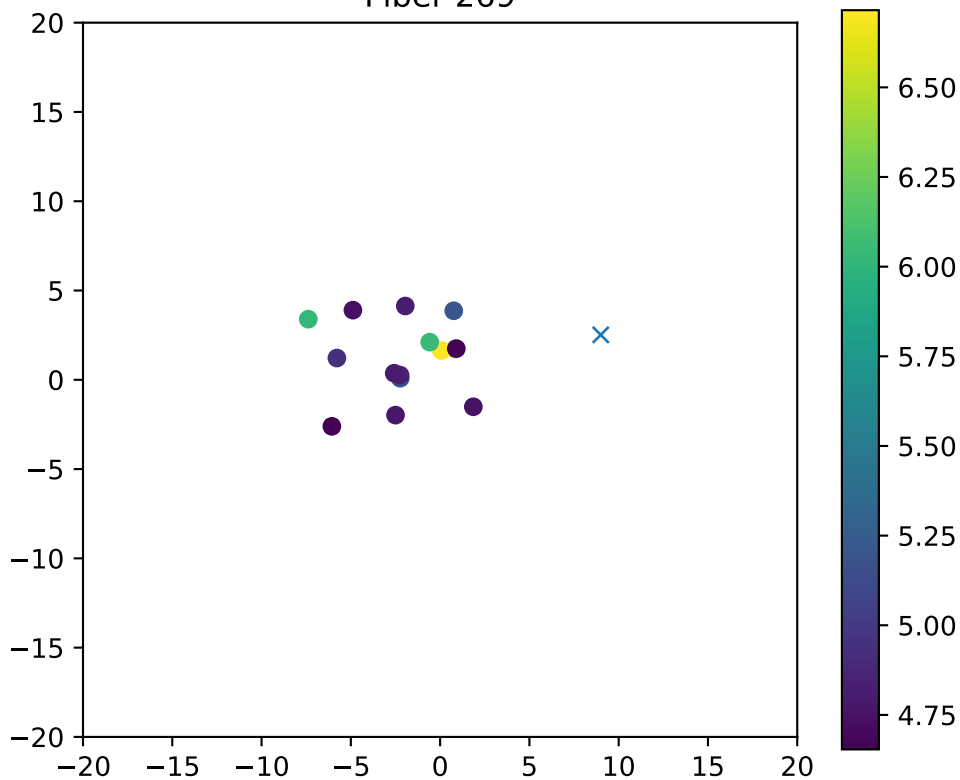
Fiber 265



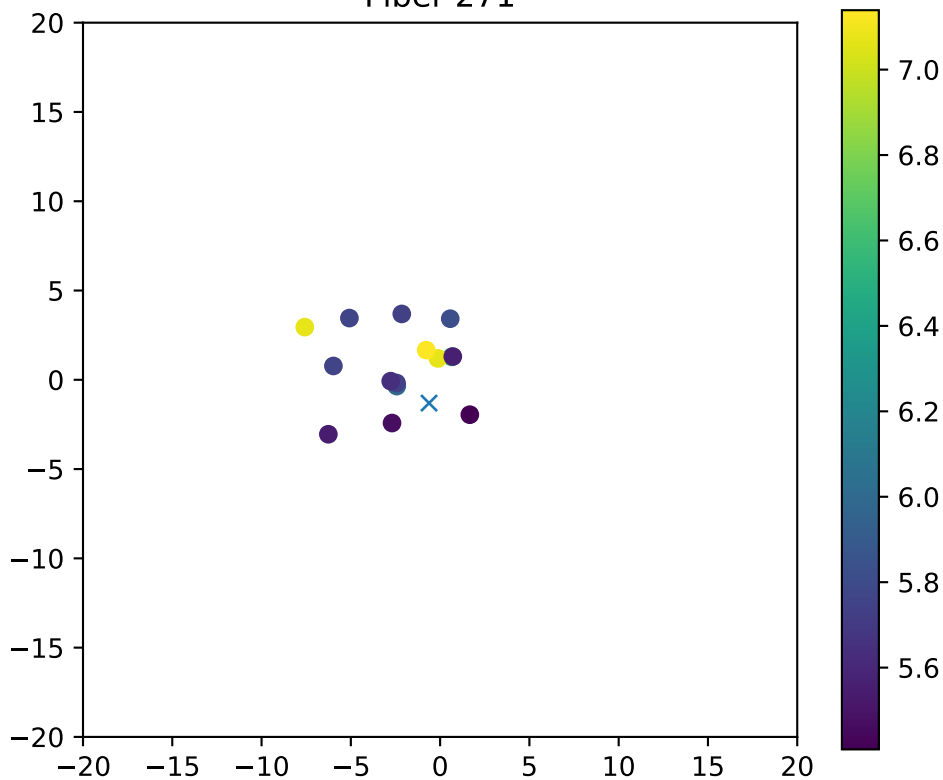
Fiber 267



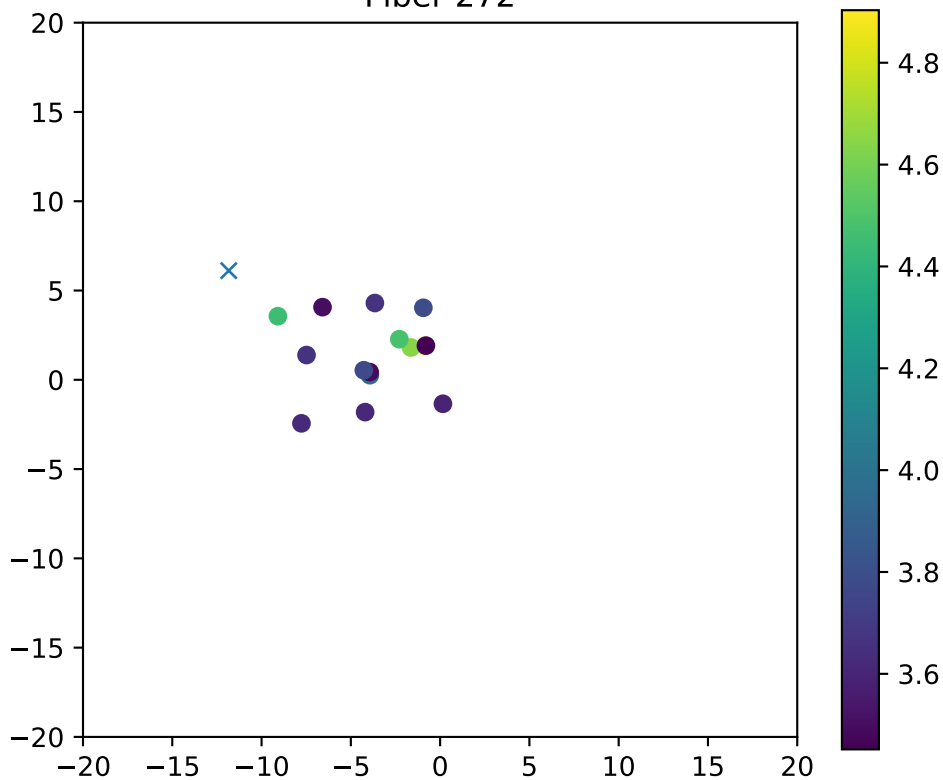
Fiber 269



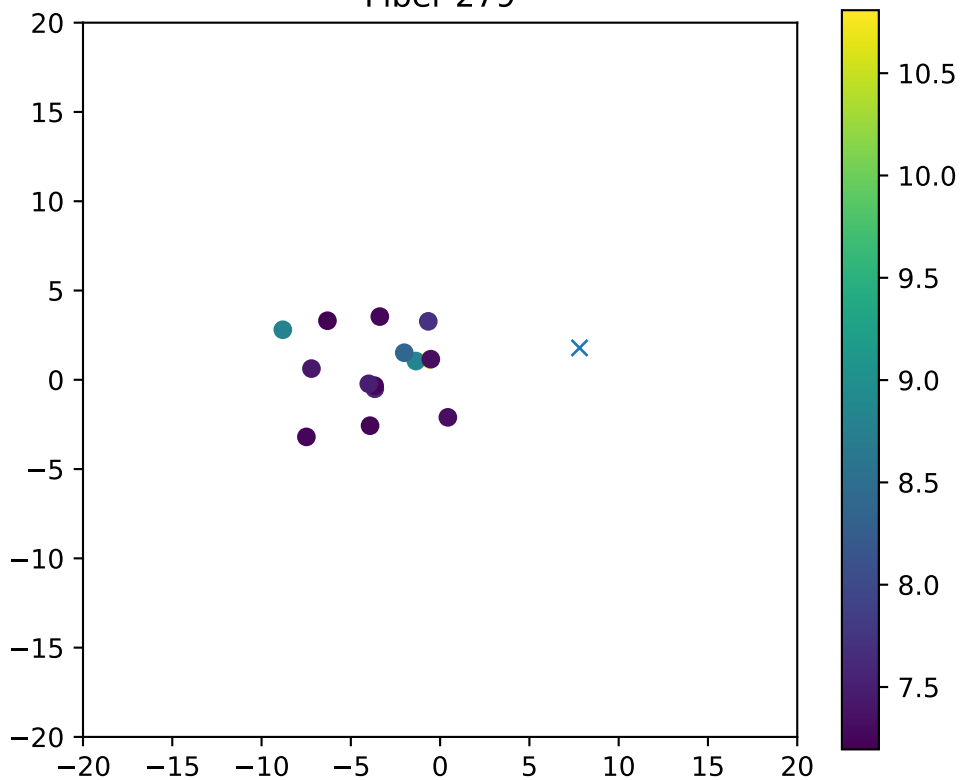
Fiber 271



Fiber 272

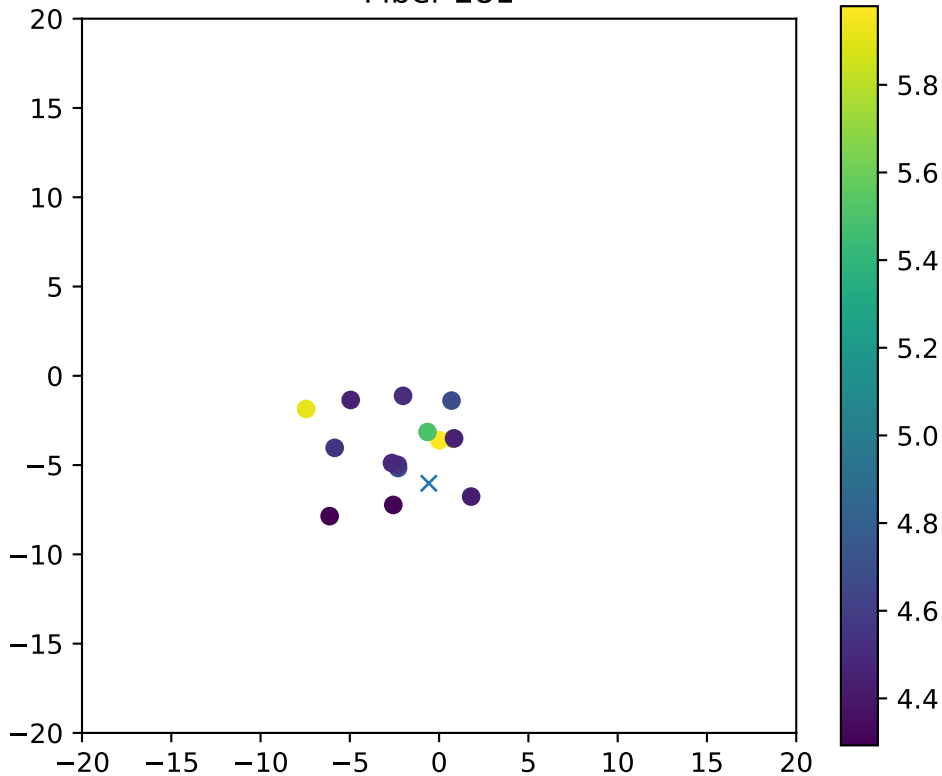


Fiber 279

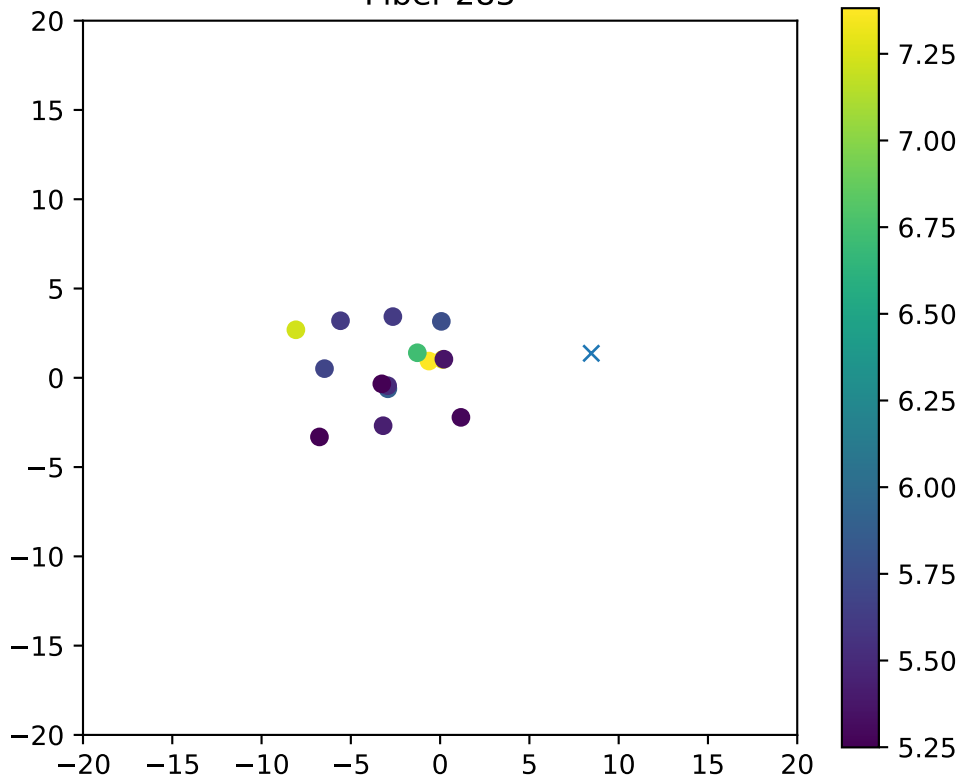


A scatter plot showing data points in a 2D space. The x-axis ranges from -20 to 20, and the y-axis ranges from -20 to 20. The data points are colored according to a scale from 4.4 (dark purple) to 5.8 (yellow). A blue 'x' marker is located at approximately (-1, -1). The points are clustered in the center-left region, with a few outliers to the right.

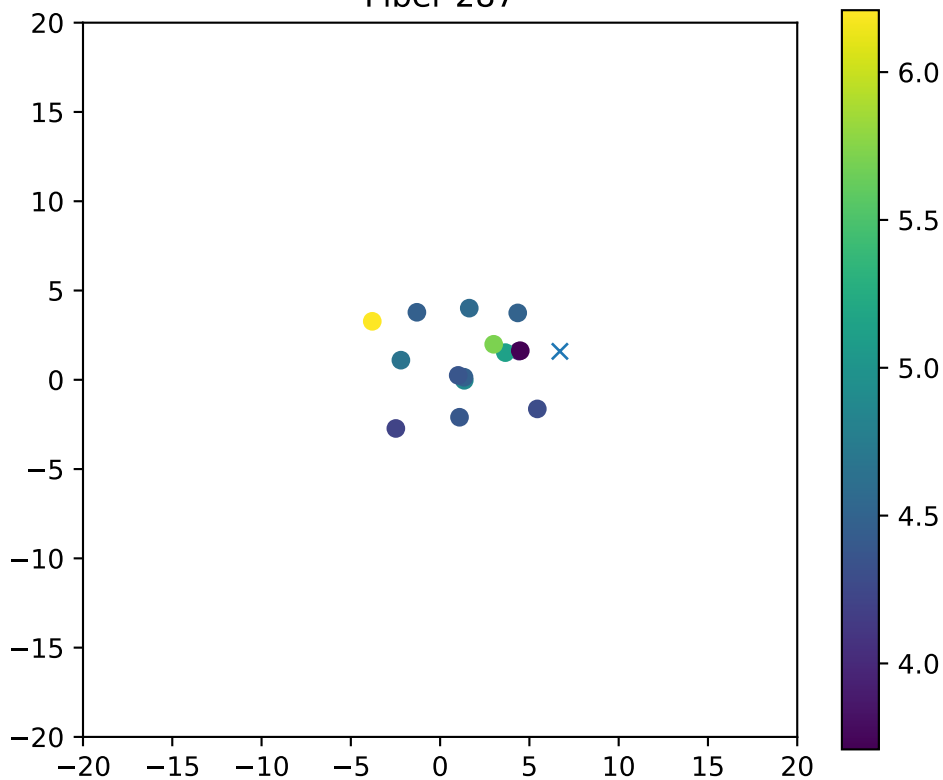
Point ID	X	Y	Color (Value)
1	-8.5	-7.5	5.8
2	-6.5	-6.5	4.5
3	-6.5	-4.5	4.5
4	-4.5	-6.5	4.5
5	-2.5	-6.5	4.5
6	-2.5	-4.5	4.5
7	-1.5	-4.5	4.5
8	-1.5	-2.5	4.5
9	0.5	-2.5	4.5
10	2.5	-2.5	4.5
11	-1.5	-1.5	4.5
12	0.5	-1.5	4.5
13	2.5	-1.5	4.5
14	-1.5	0.5	4.5
15	0.5	0.5	4.5
16	2.5	0.5	4.5
17	-1.5	1.5	4.5
18	0.5	1.5	4.5
19	2.5	1.5	4.5
20	-1.5	2.5	4.5
21	0.5	2.5	4.5
22	2.5	2.5	4.5
23	-1.5	3.5	4.5
24	0.5	3.5	4.5
25	2.5	3.5	4.5
26	-1.5	4.5	4.5
27	0.5	4.5	4.5
28	2.5	4.5	4.5
29	-1.5	5.5	4.5
30	0.5	5.5	4.5
31	2.5	5.5	4.5
32	-1.5	6.5	4.5
33	0.5	6.5	4.5
34	2.5	6.5	4.5
35	-1.5	7.5	4.5
36	0.5	7.5	4.5
37	2.5	7.5	4.5
38	-1.5	8.5	4.5
39	0.5	8.5	4.5
40	2.5	8.5	4.5
41	-1.5	9.5	4.5
42	0.5	9.5	4.5
43	2.5	9.5	4.5
44	-1.5	10.5	4.5
45	0.5	10.5	4.5
46	2.5	10.5	4.5
47	-1.5	11.5	4.5
48	0.5	11.5	4.5
49	2.5	11.5	4.5
50	-1.5	12.5	4.5
51	0.5	12.5	4.5
52	2.5	12.5	4.5
53	-1.5	13.5	4.5
54	0.5	13.5	4.5
55	2.5	13.5	4.5
56	-1.5	14.5	4.5
57	0.5	14.5	4.5
58	2.5	14.5	4.5
59	-1.5	15.5	4.5
60	0.5	15.5	4.5
61	2.5	15.5	4.5
62	-1.5	16.5	4.5
63	0.5	16.5	4.5
64	2.5	16.5	4.5
65	-1.5	17.5	4.5
66	0.5	17.5	4.5
67	2.5	17.5	4.5
68	-1.5	18.5	4.5
69	0.5	18.5	4.5
70	2.5	18.5	4.5
71	-1.5	19.5	4.5
72	0.5	19.5	4.5
73	2.5	19.5	4.5
74	-1.5	20.5	4.5
75	0.5	20.5	4.5
76	2.5	20.5	4.5



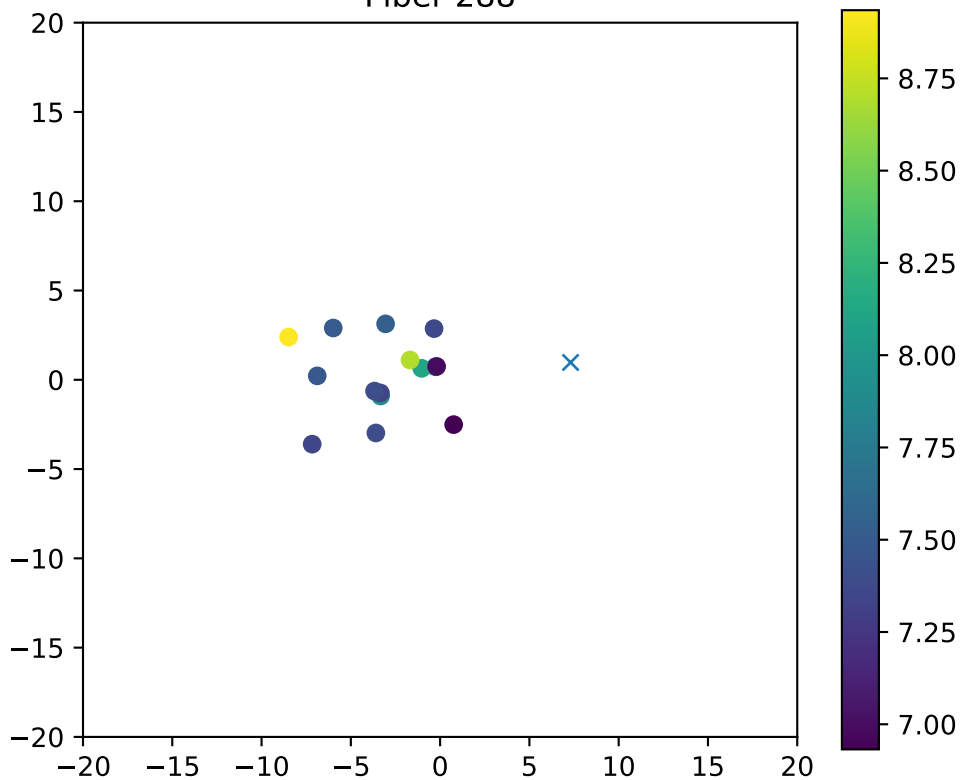
Fiber 283



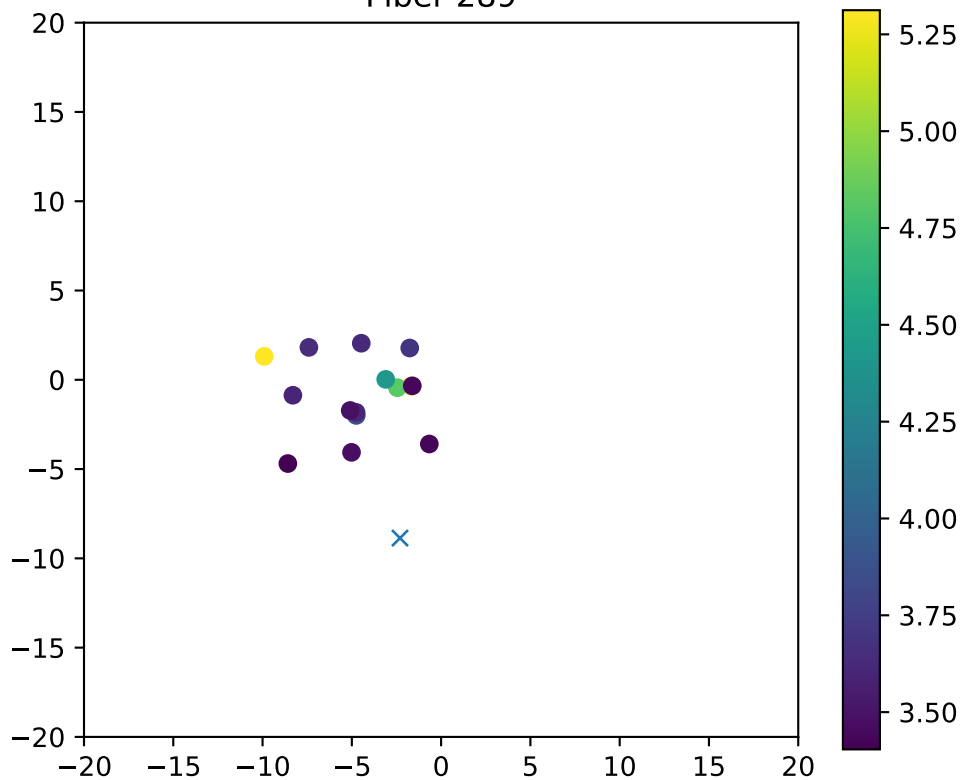
Fiber 287



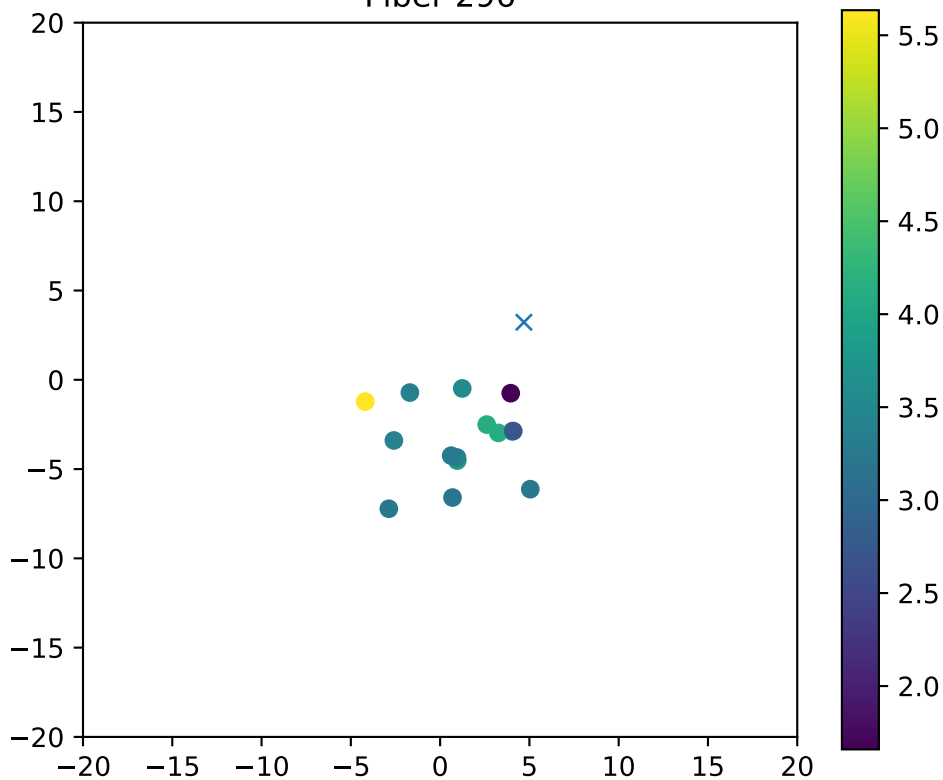
Fiber 288



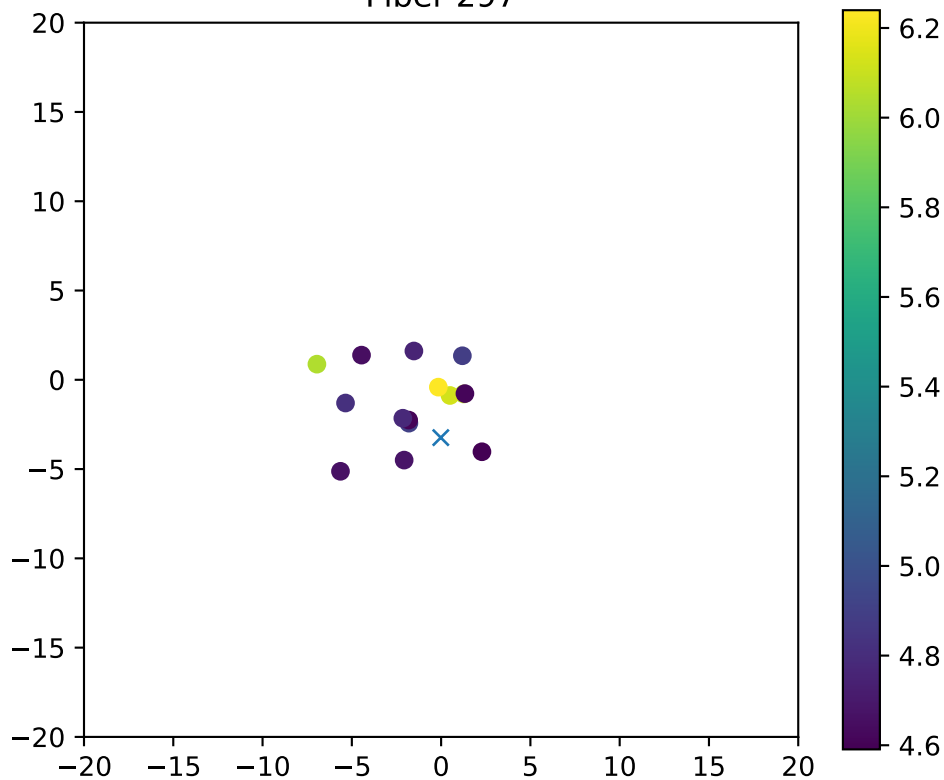
Fiber 289



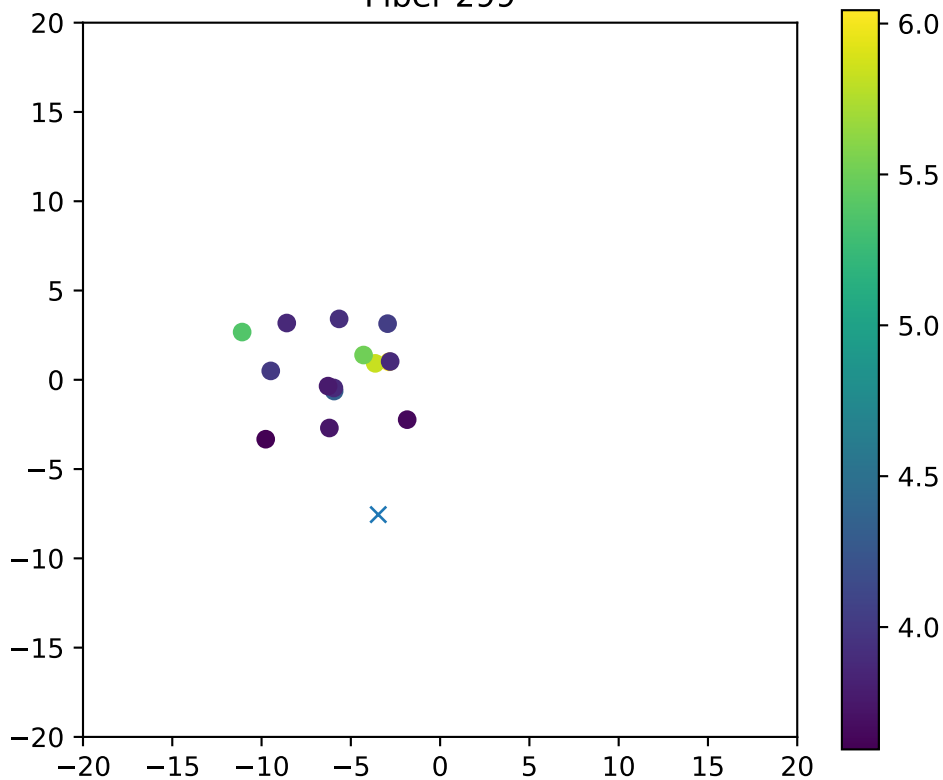
Fiber 296



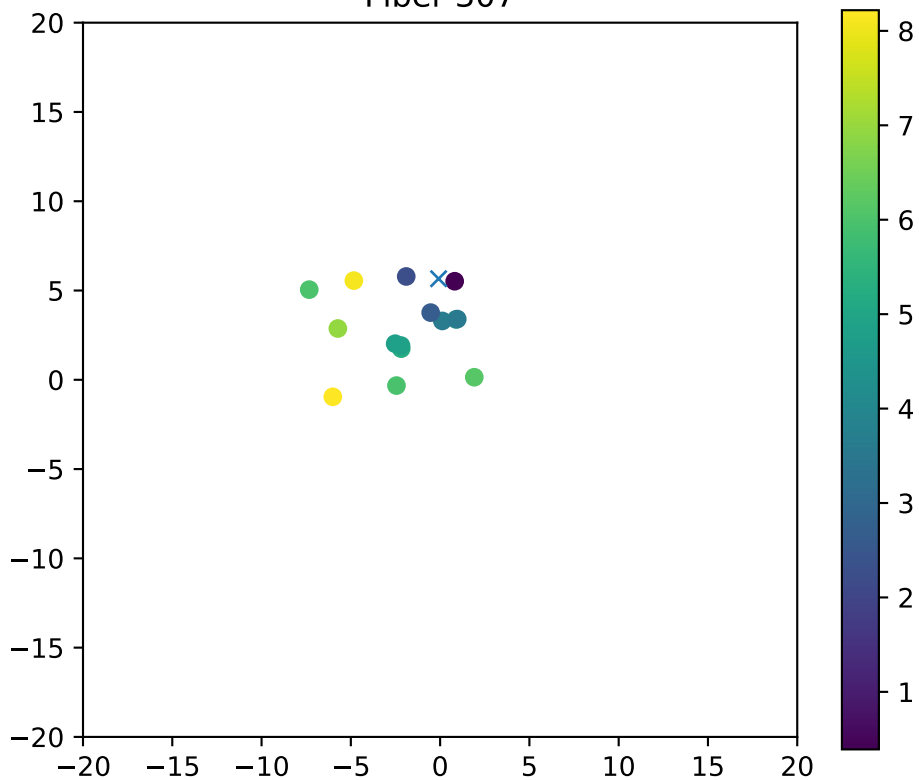
Fiber 297



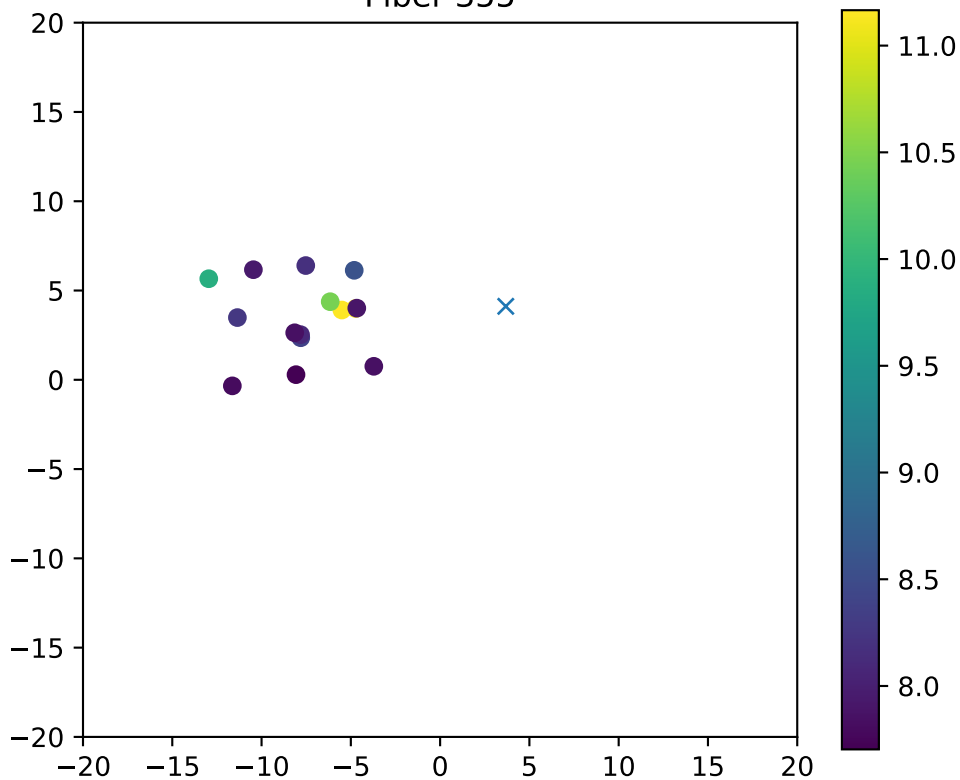
Fiber 299



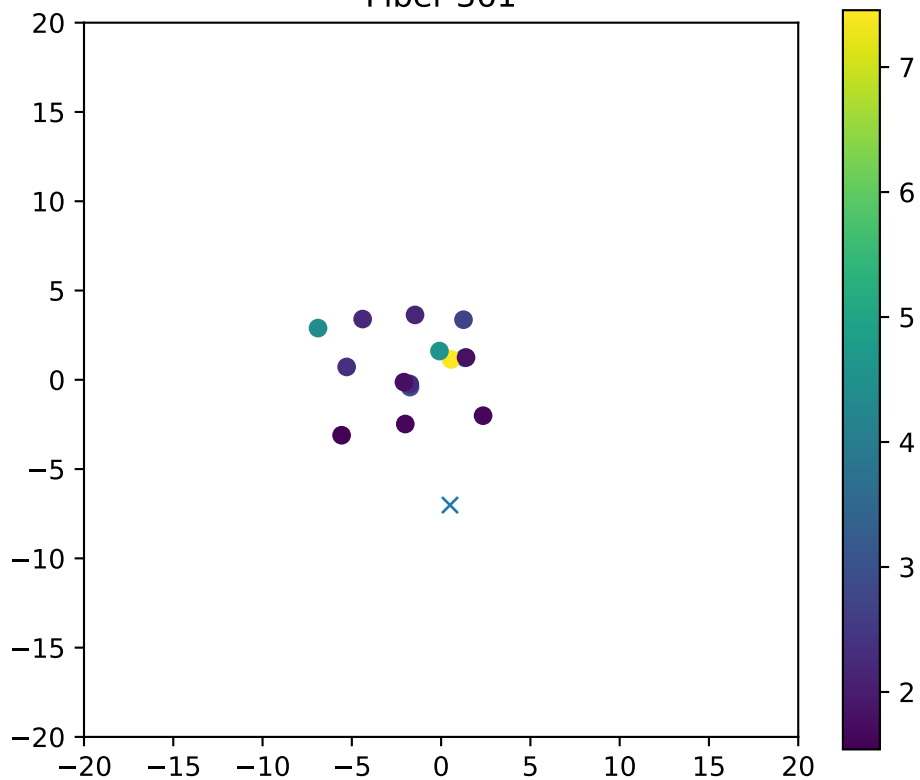
Fiber 307



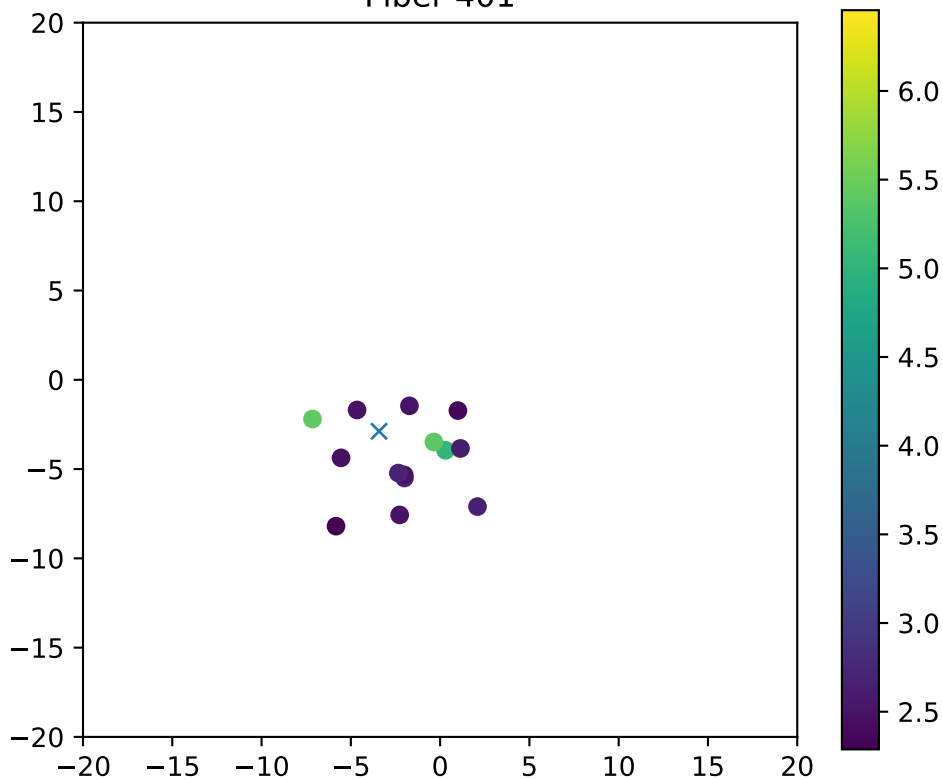
Fiber 355



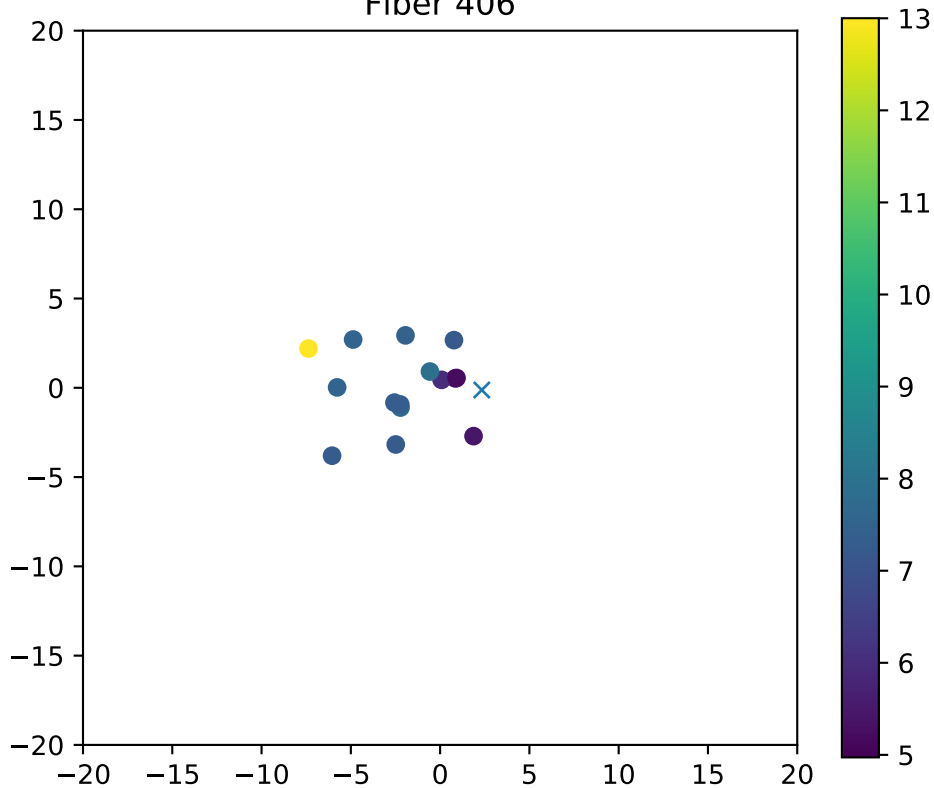
Fiber 361



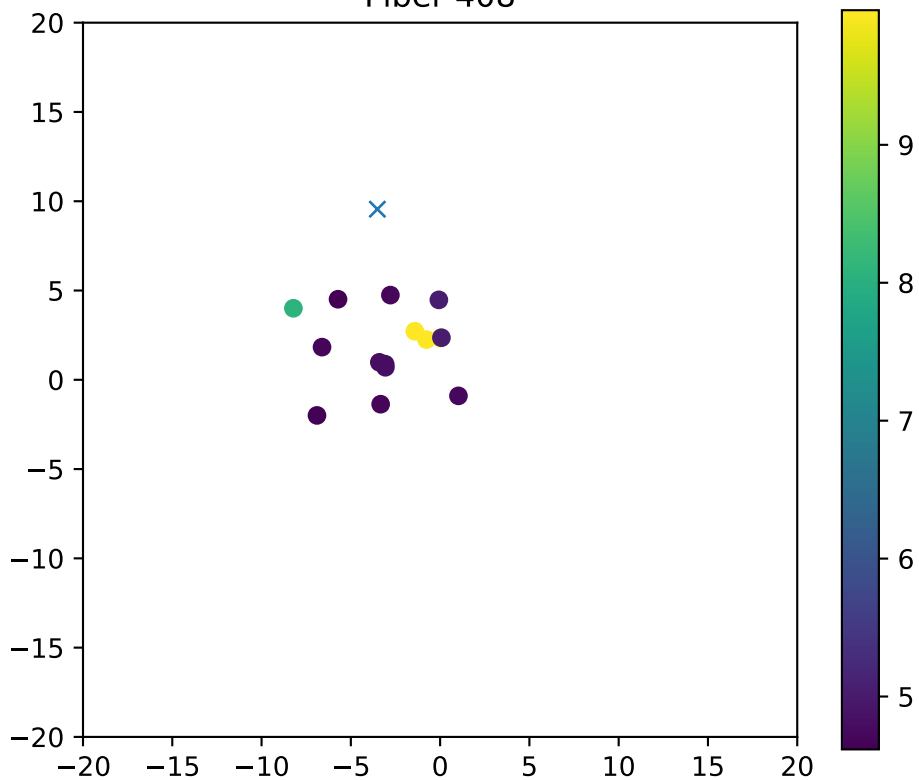
Fiber 401



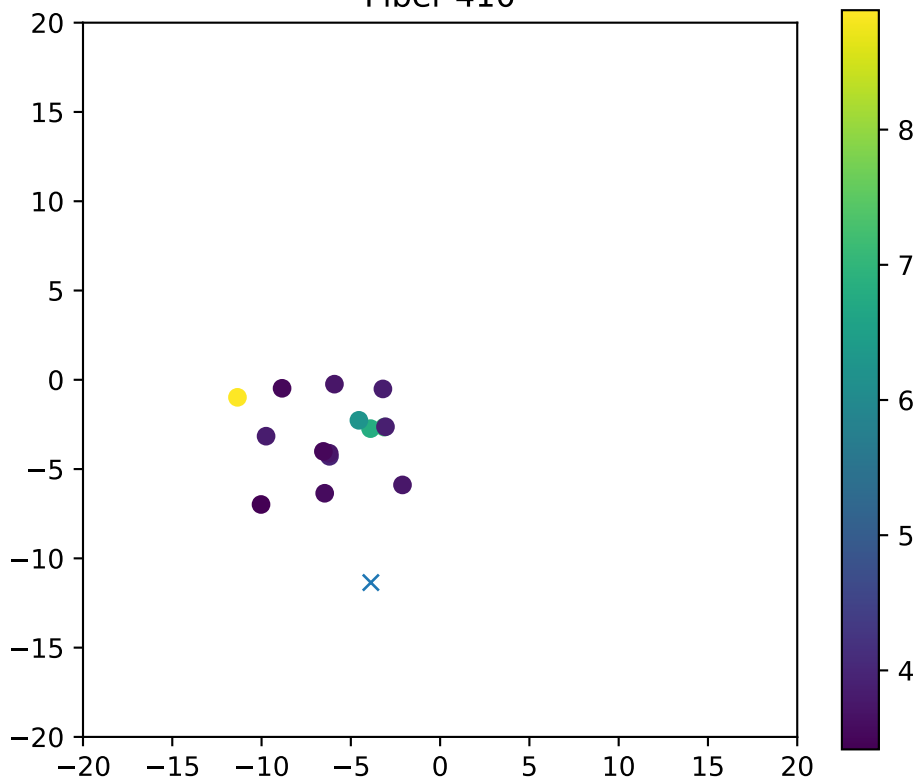
Fiber 406



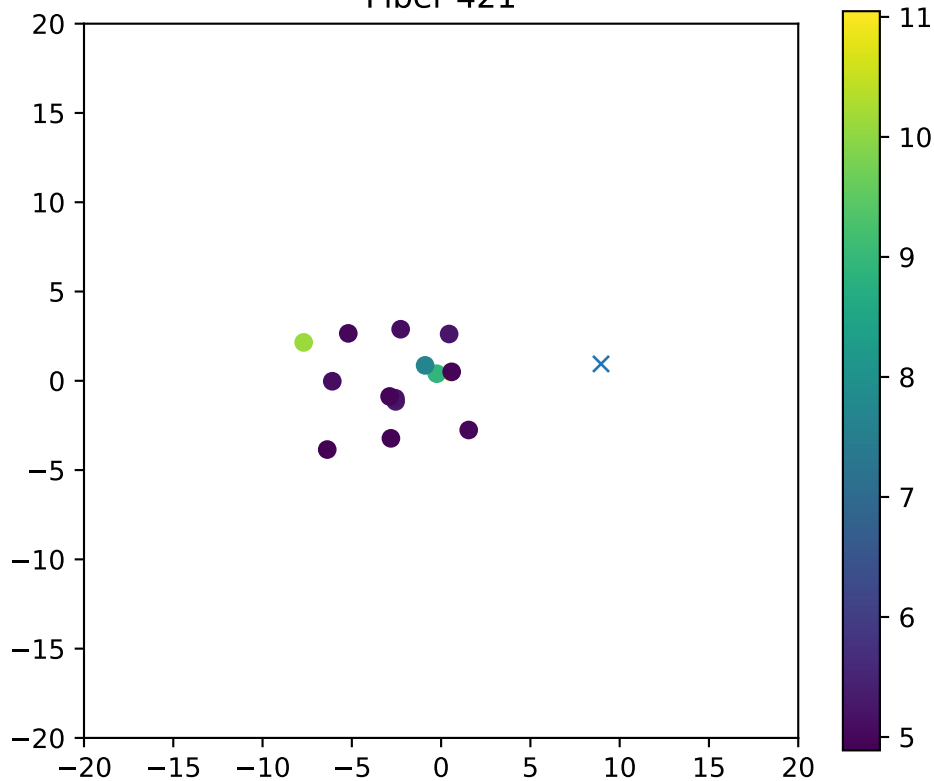
Fiber 408



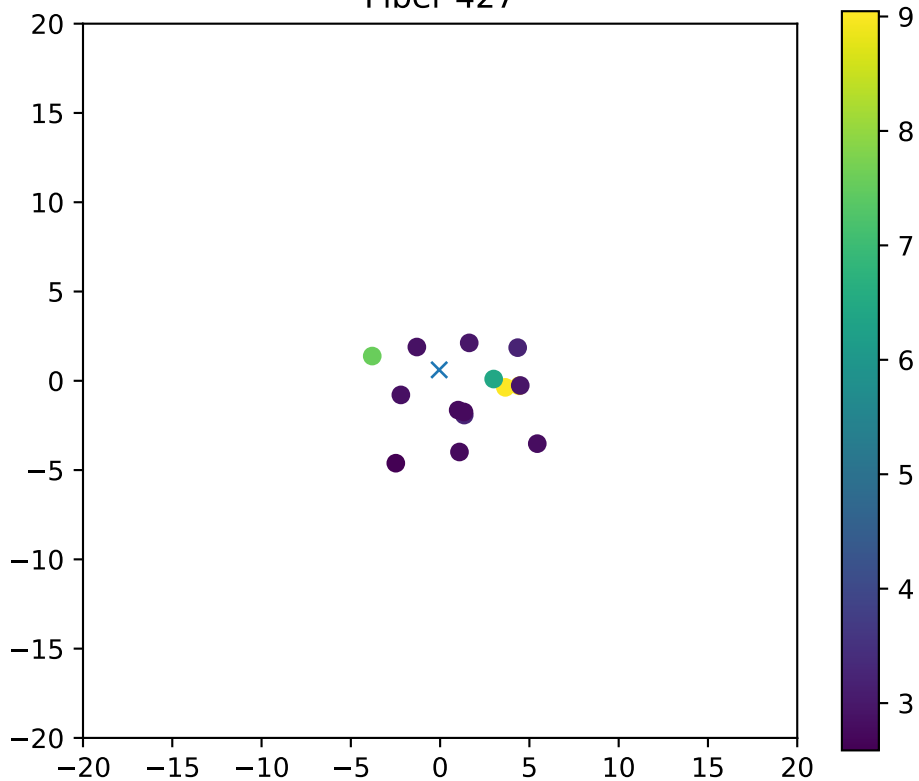
Fiber 410



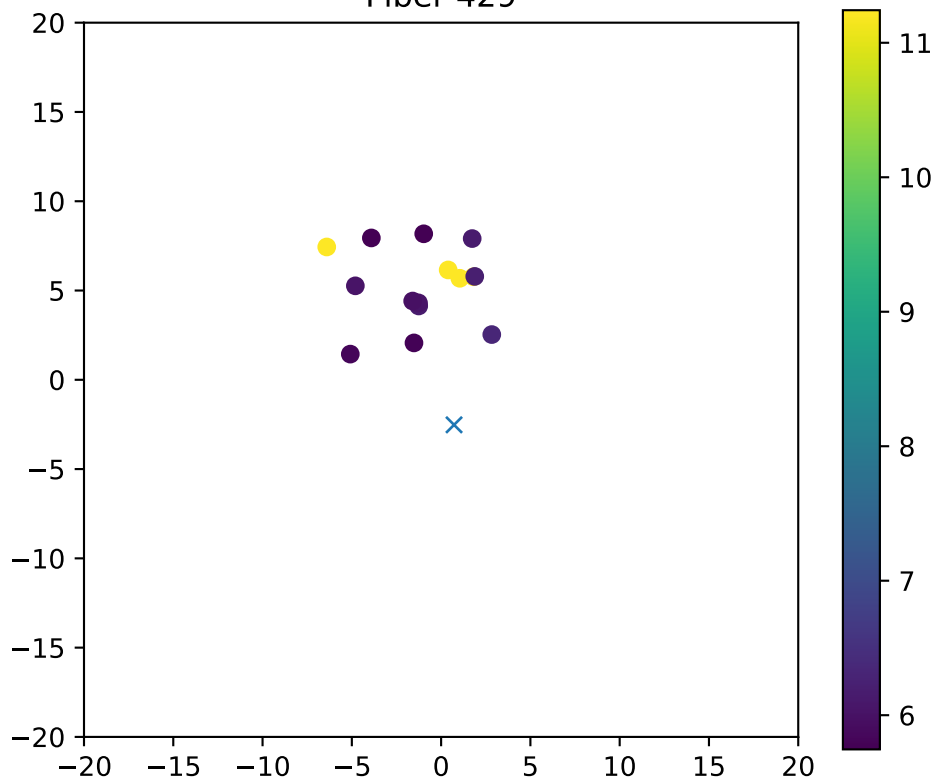
Fiber 421



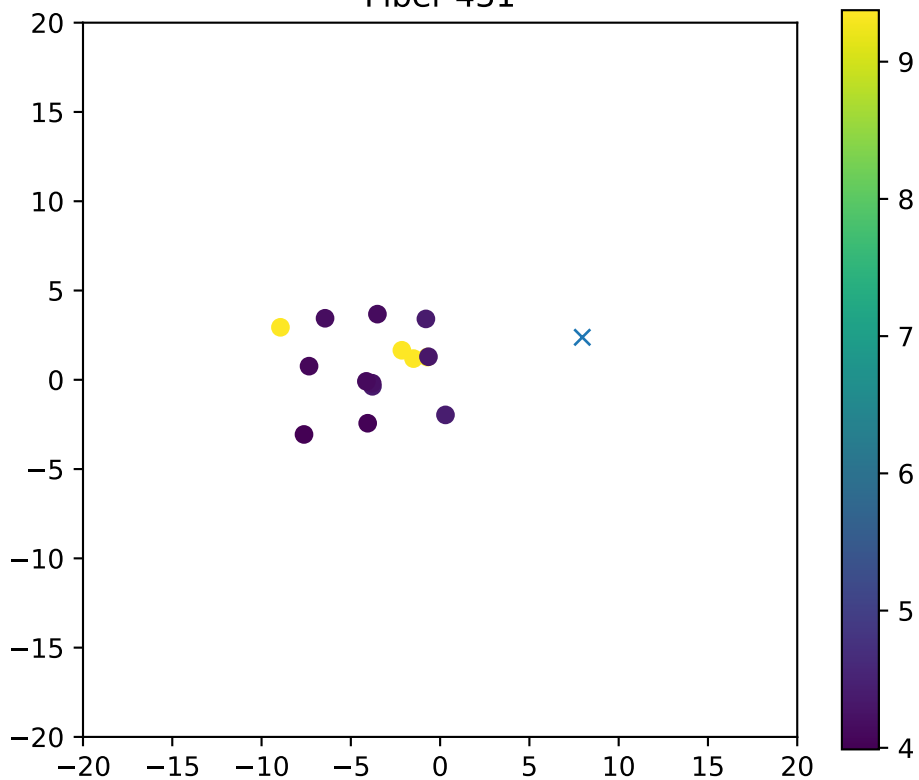
Fiber 427



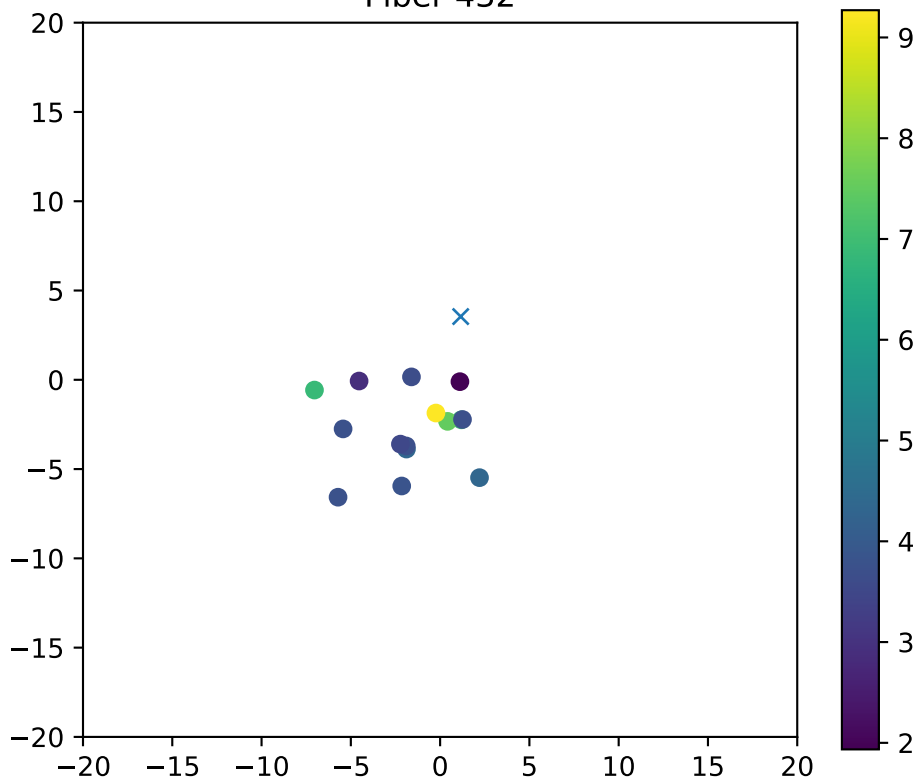
Fiber 429



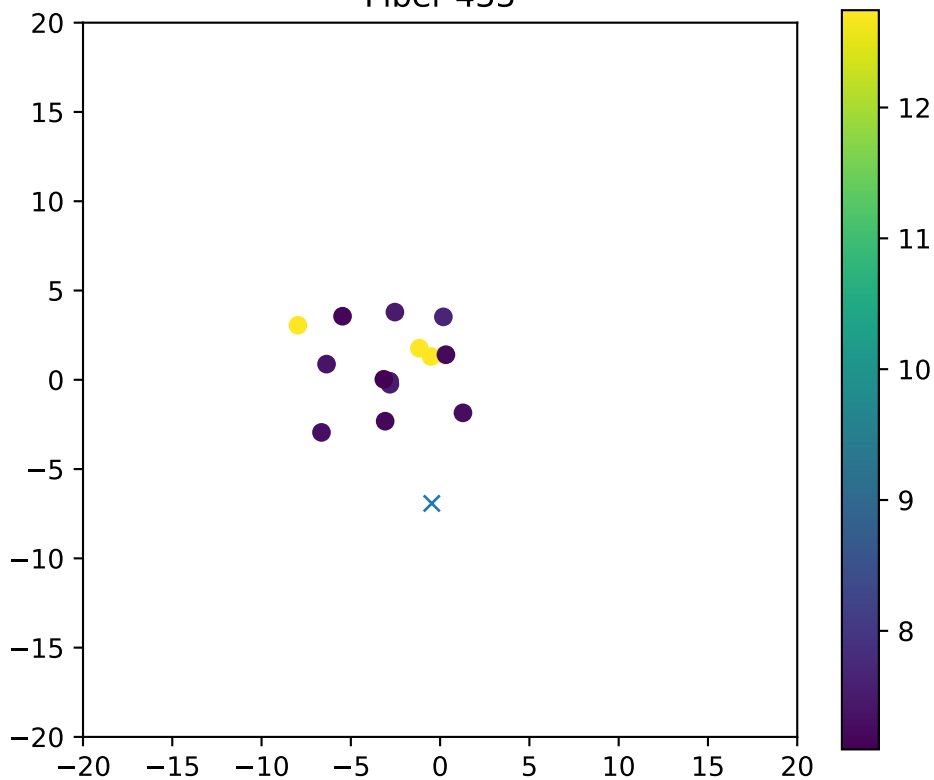
Fiber 431



Fiber 432

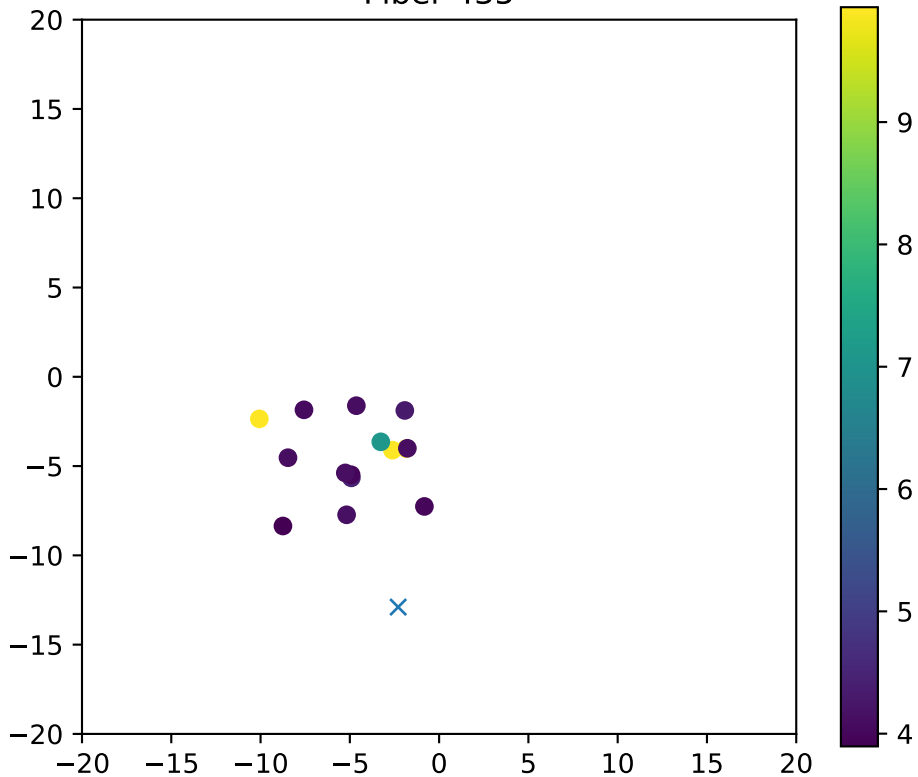


Fiber 433

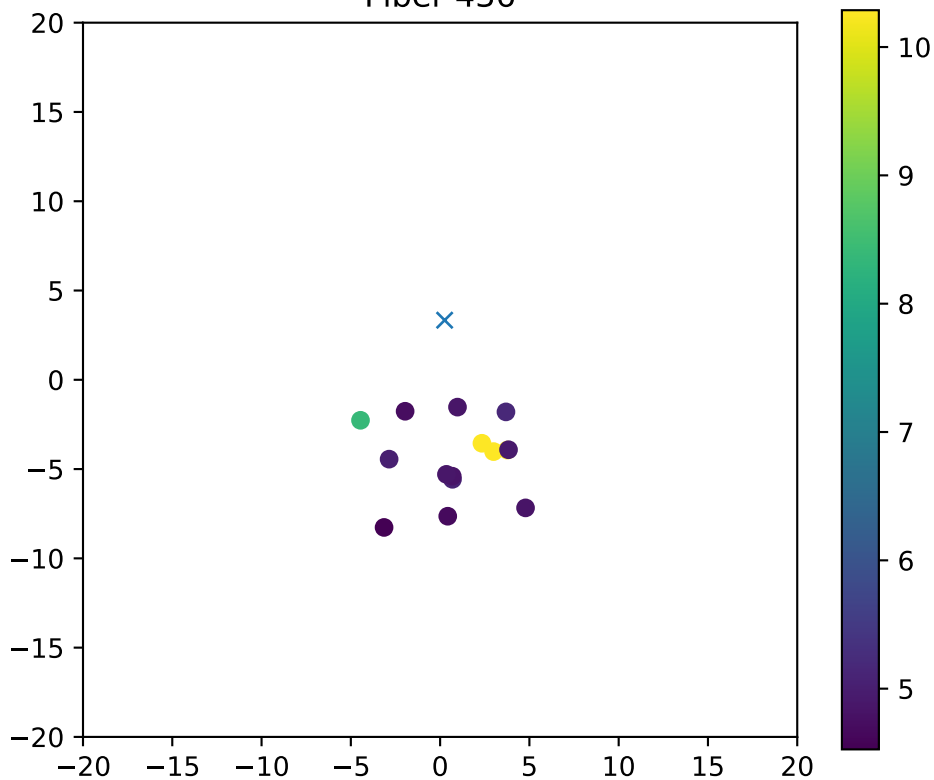


A scatter plot with data points colored according to a scale from 4 to 9. The x-axis and y-axis both range from -20 to 20. A blue 'x' is located at approximately (-4, -10). The data points are clustered in the upper-left quadrant, with colors ranging from dark purple (low values) to yellow (high values).

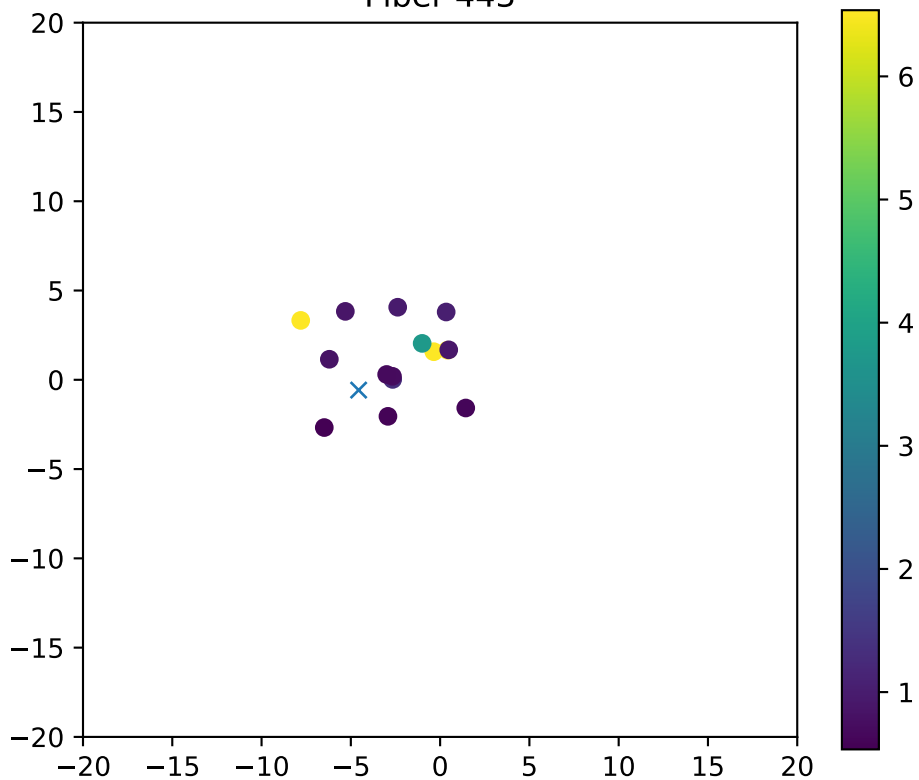
Point Type	X	Y	Color (Value)
Blue 'x'	-4	-10	-
Dark Purple	-8	-12	4
Dark Purple	-8	-8	4
Dark Purple	-5	-12	4
Dark Purple	-5	-10	4
Dark Purple	-5	-8	4
Dark Purple	-2	-12	4
Dark Purple	-2	-10	4
Dark Purple	-2	-8	4
Yellow	-10	-10	9
Yellow	-3	-10	9
Teal	-3	-8	7



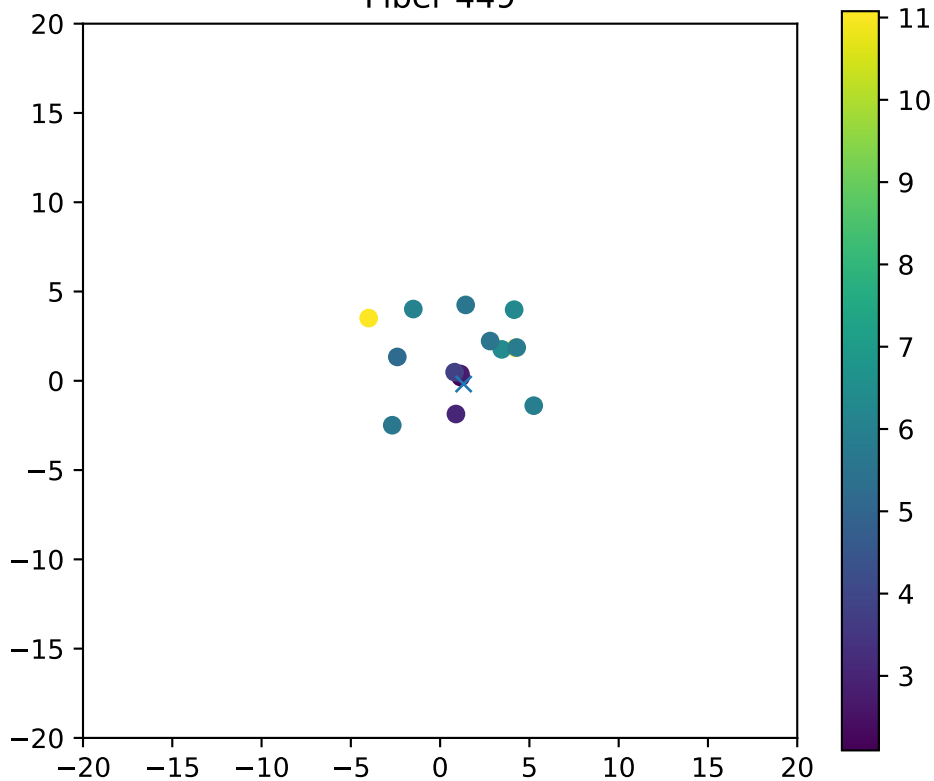
Fiber 436



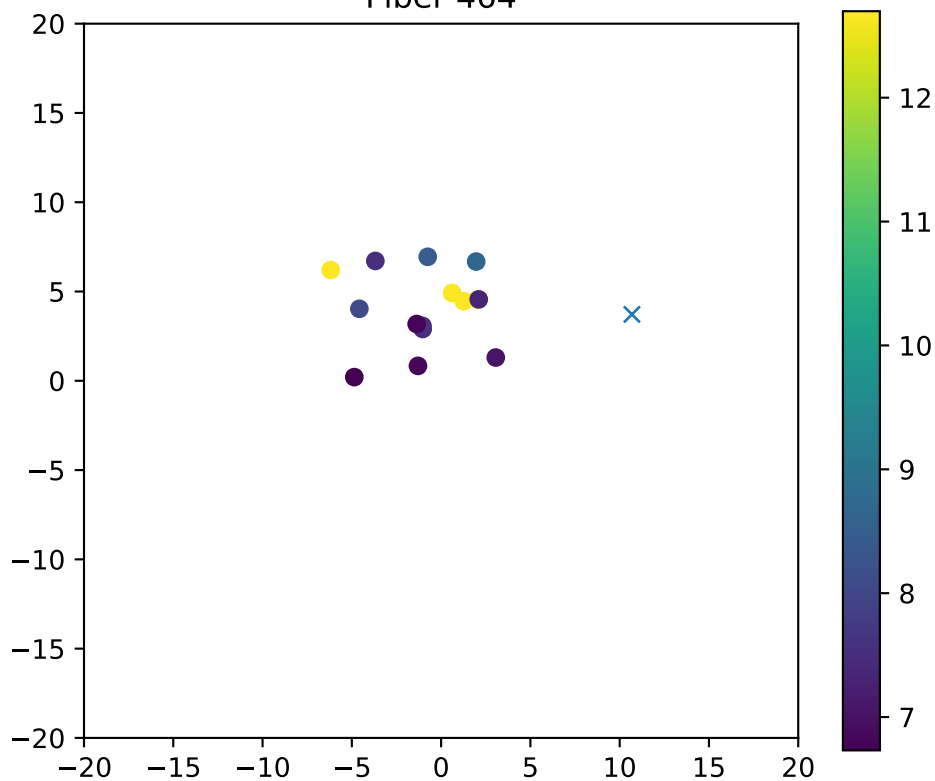
Fiber 443



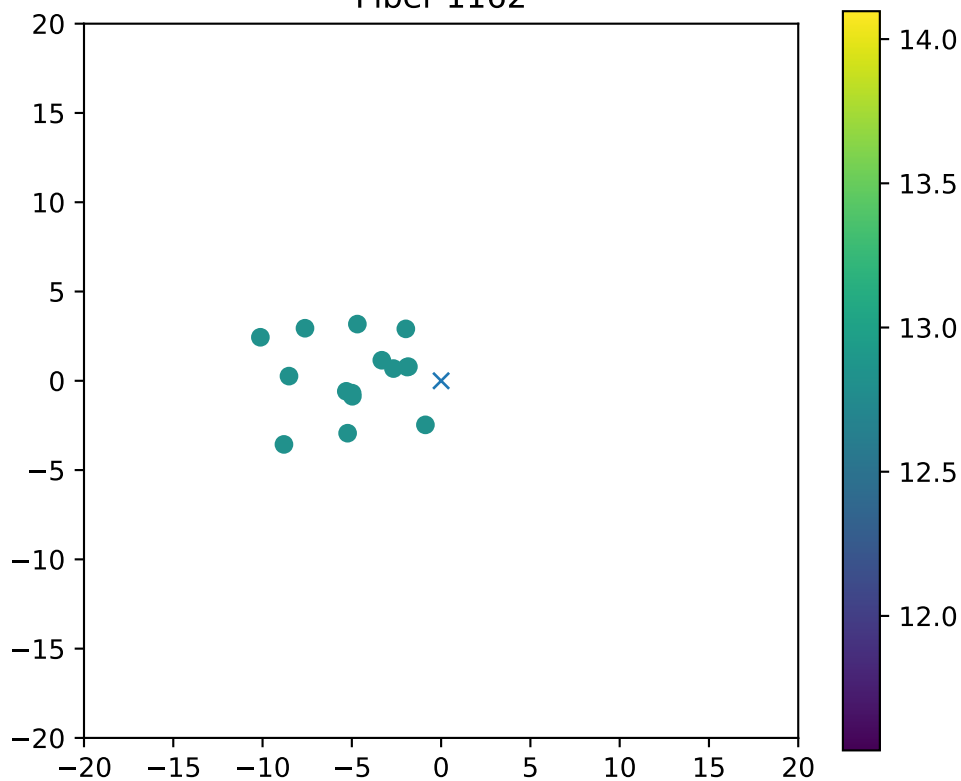
Fiber 449



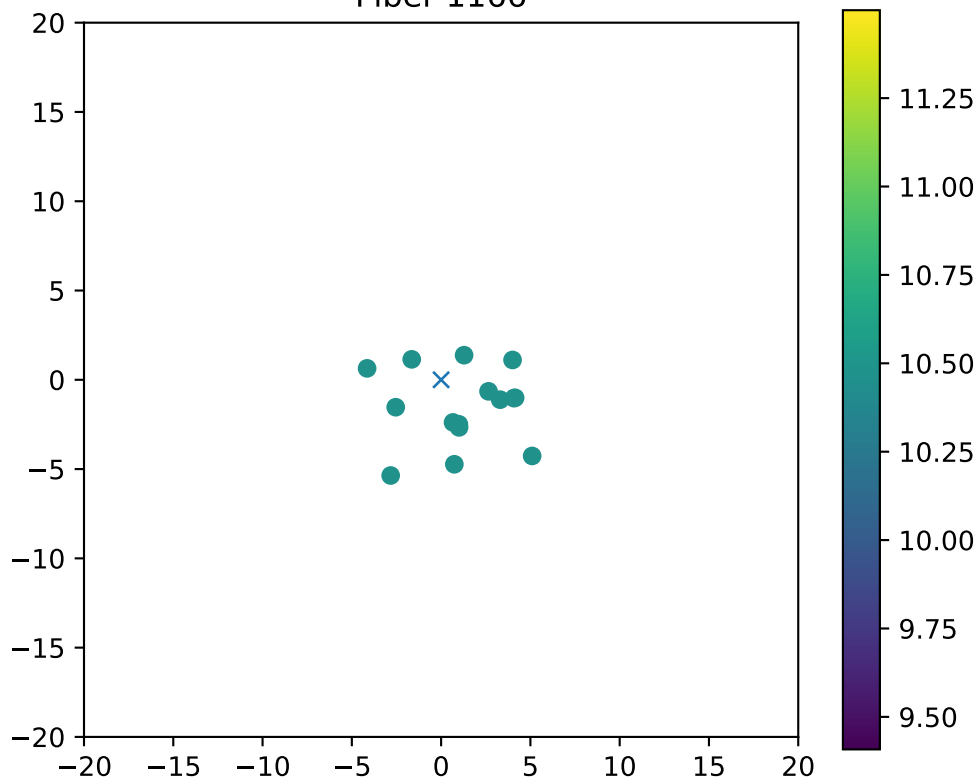
Fiber 464



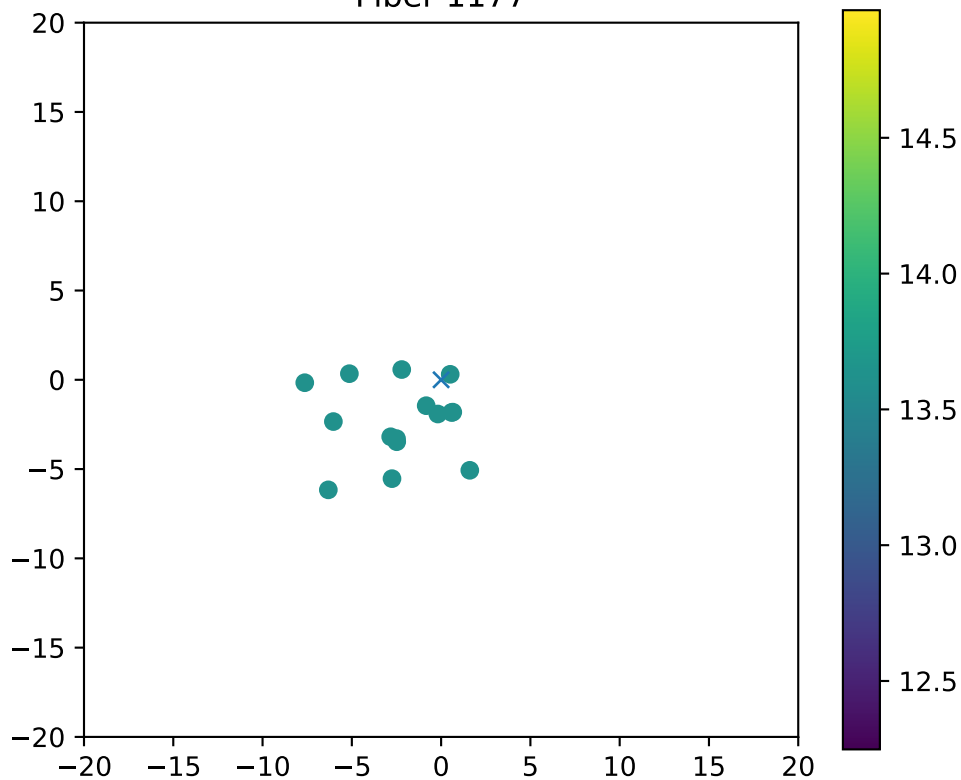
Fiber 1162



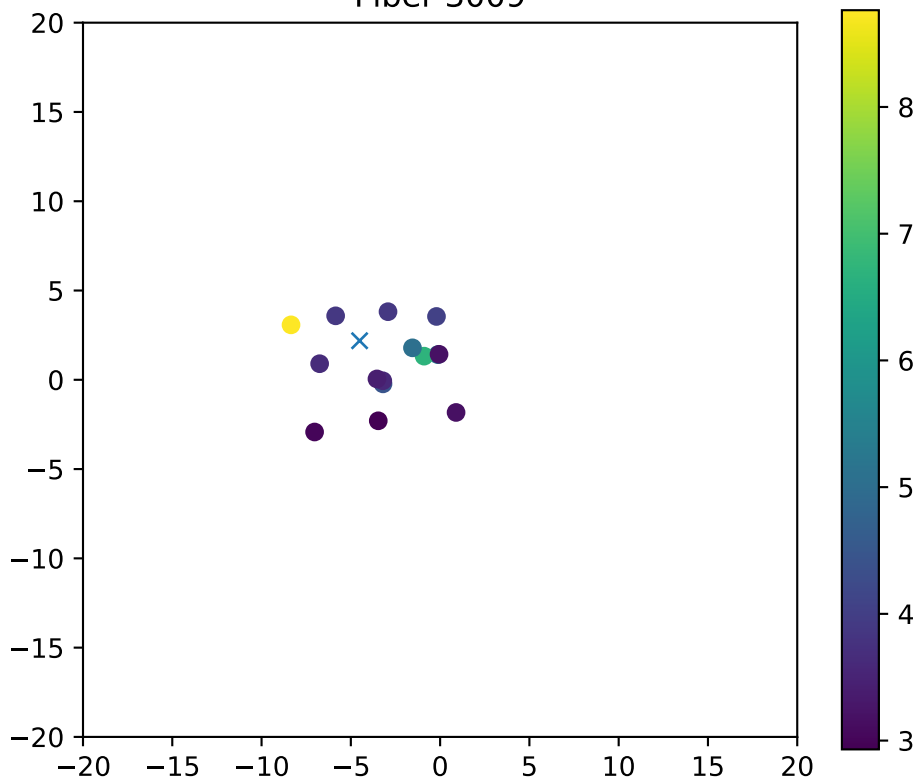
Fiber 1166



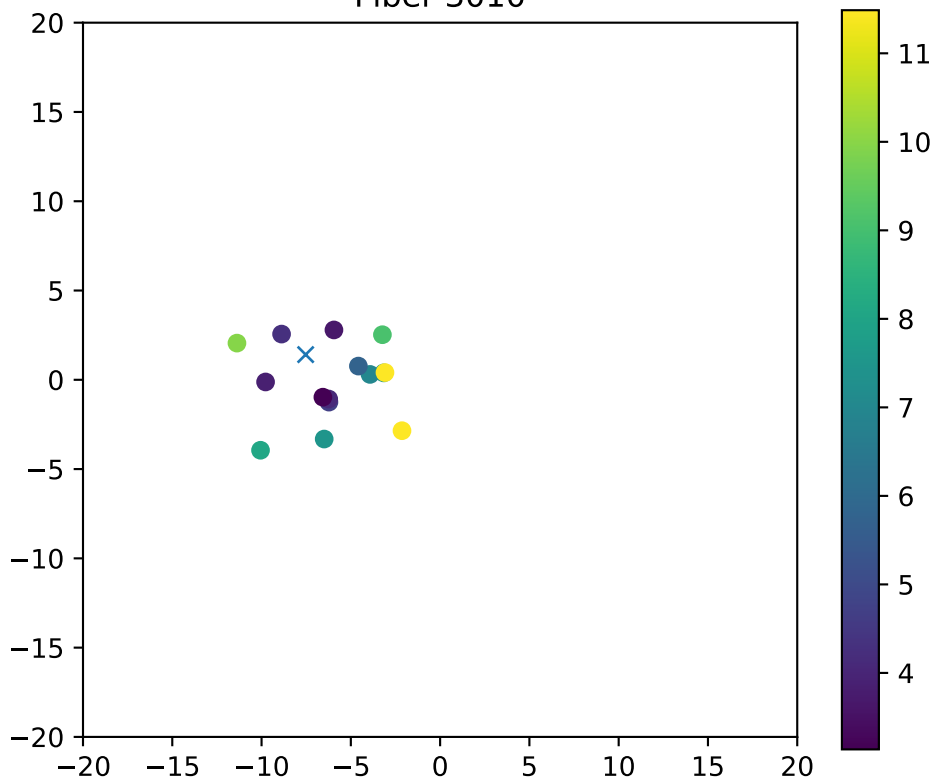
Fiber 1177



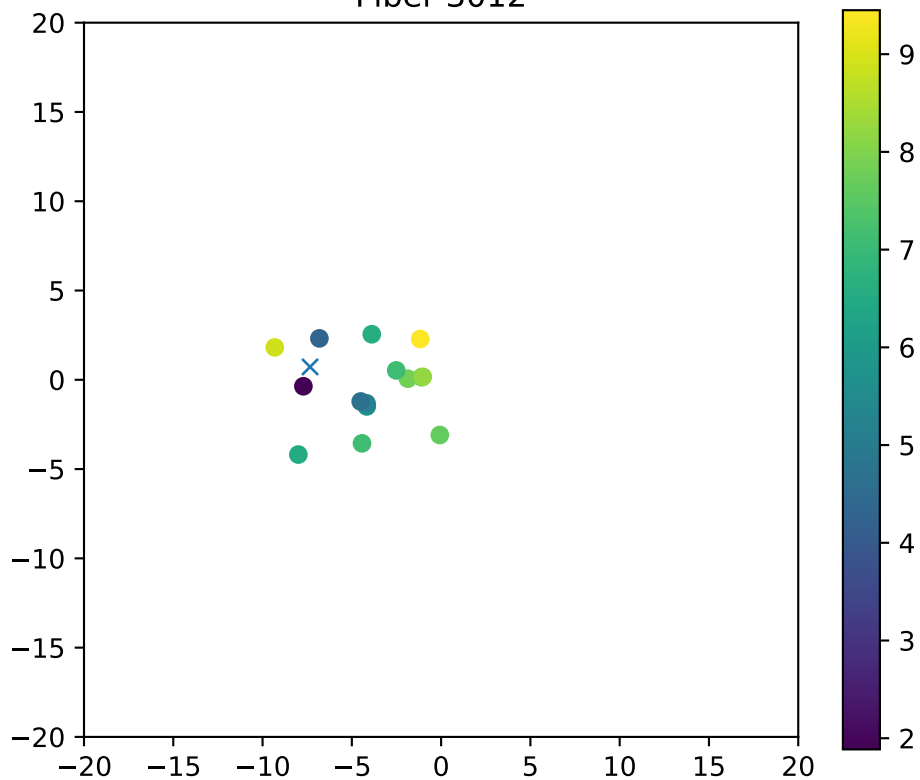
Fiber 3009



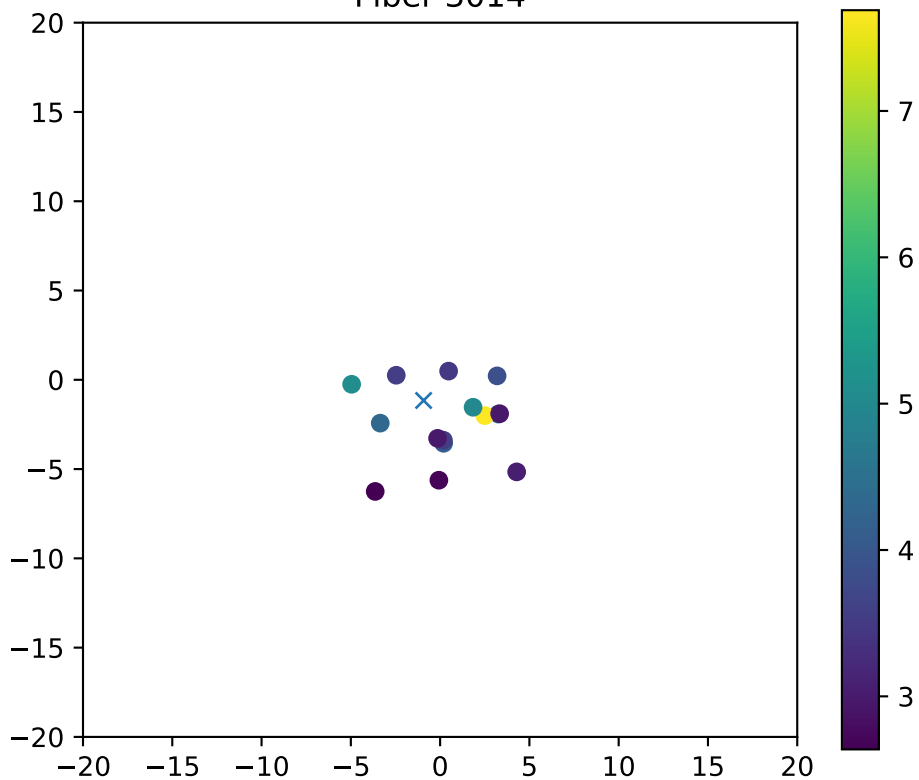
Fiber 3010



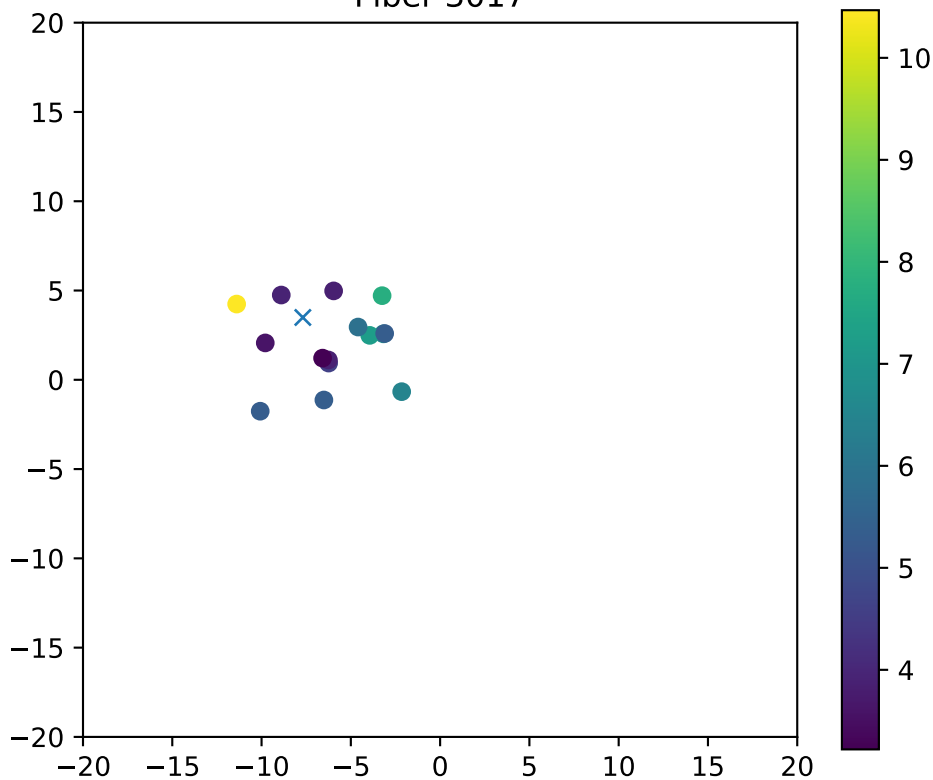
Fiber 3012



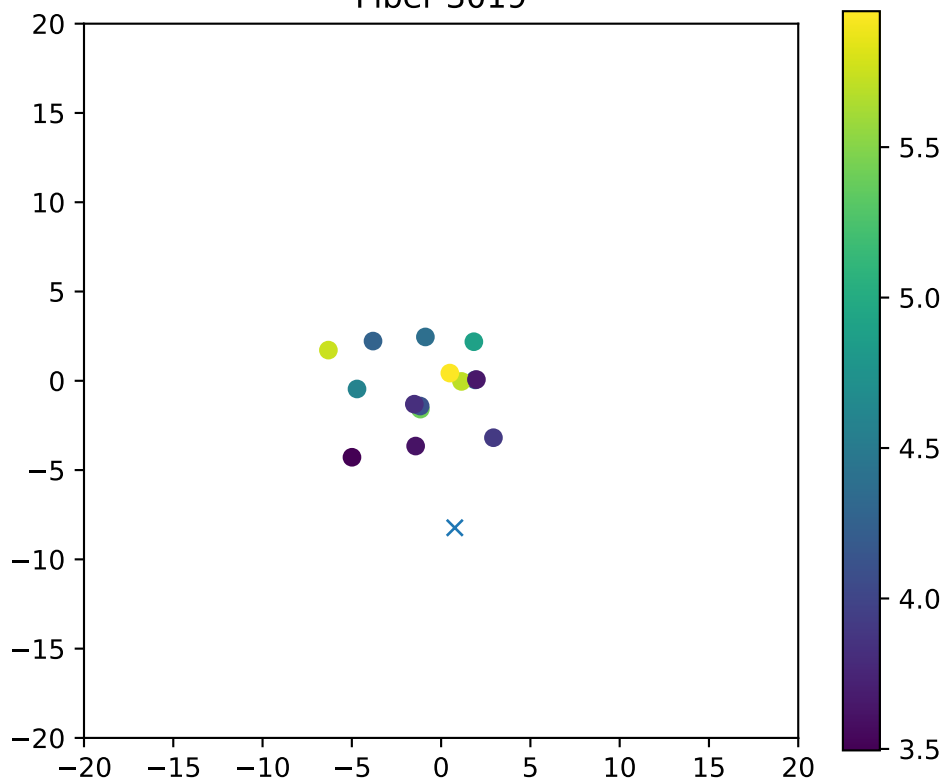
Fiber 3014



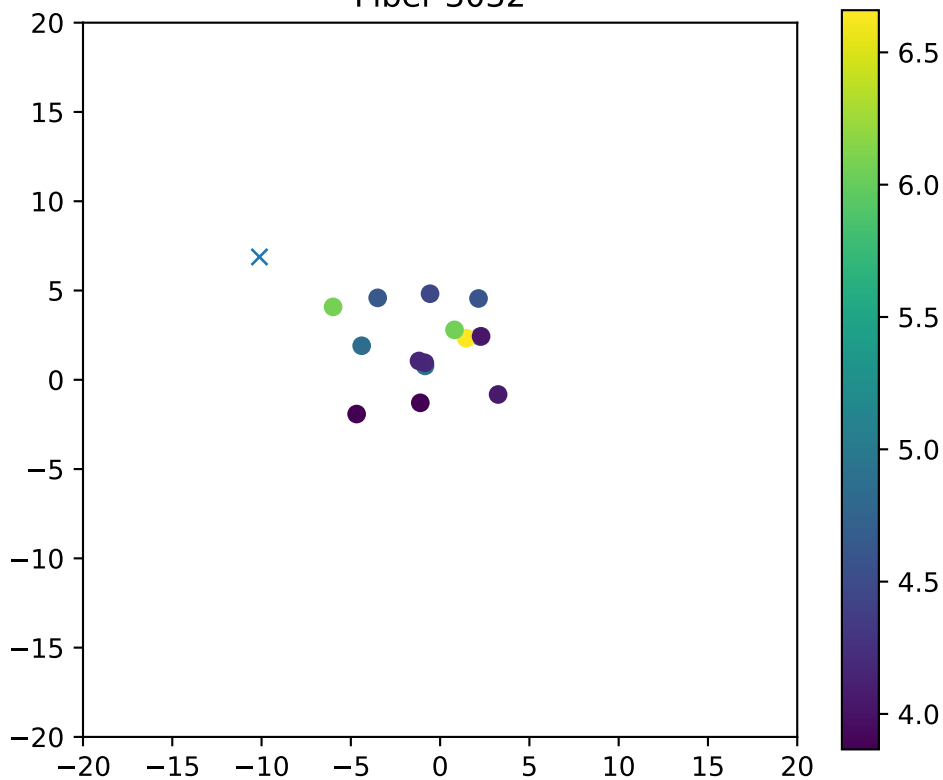
Fiber 3017



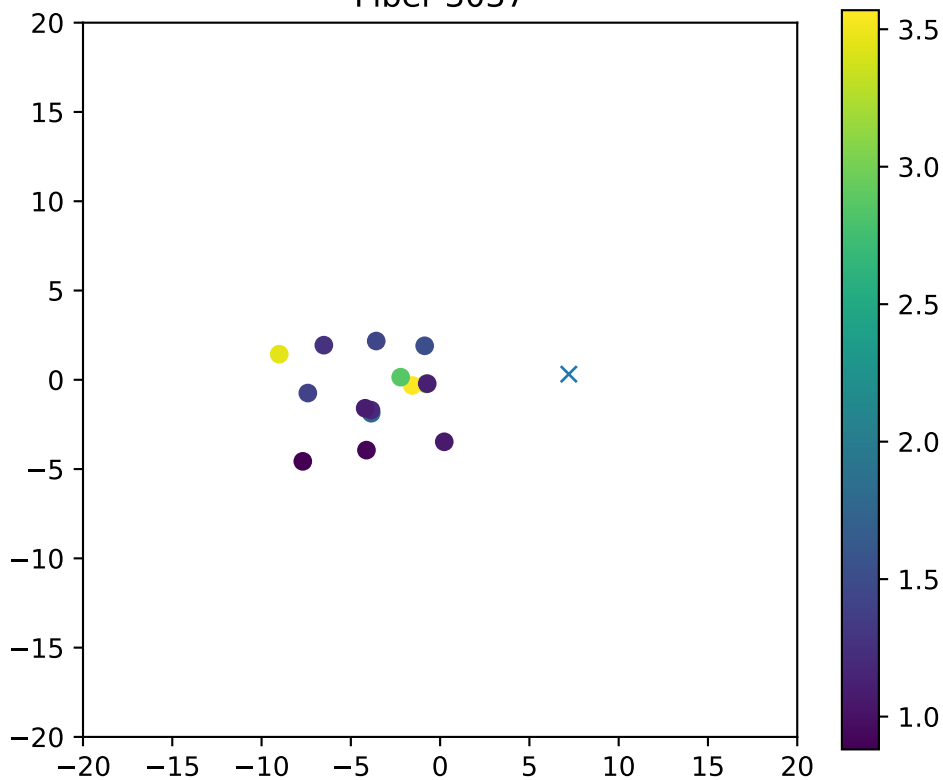
Fiber 3019



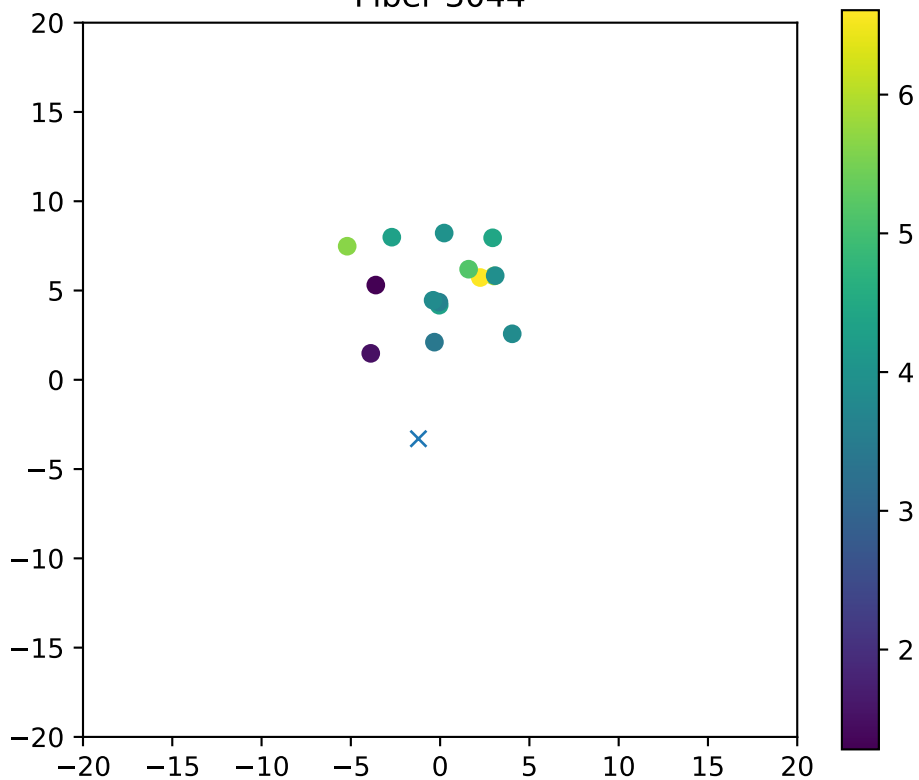
Fiber 3032



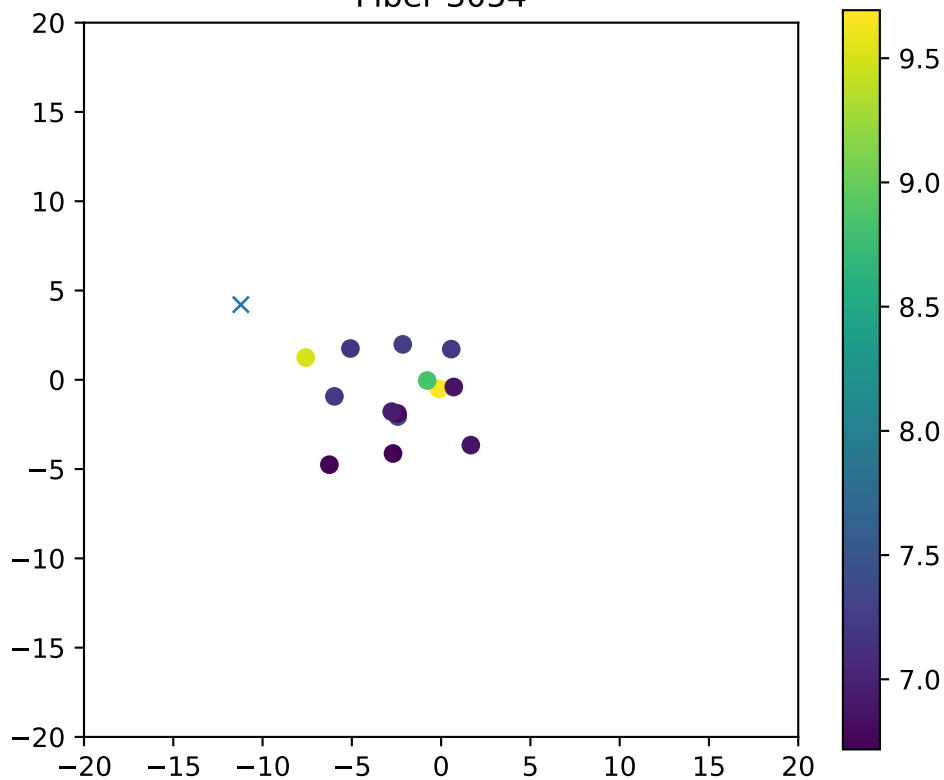
Fiber 3037



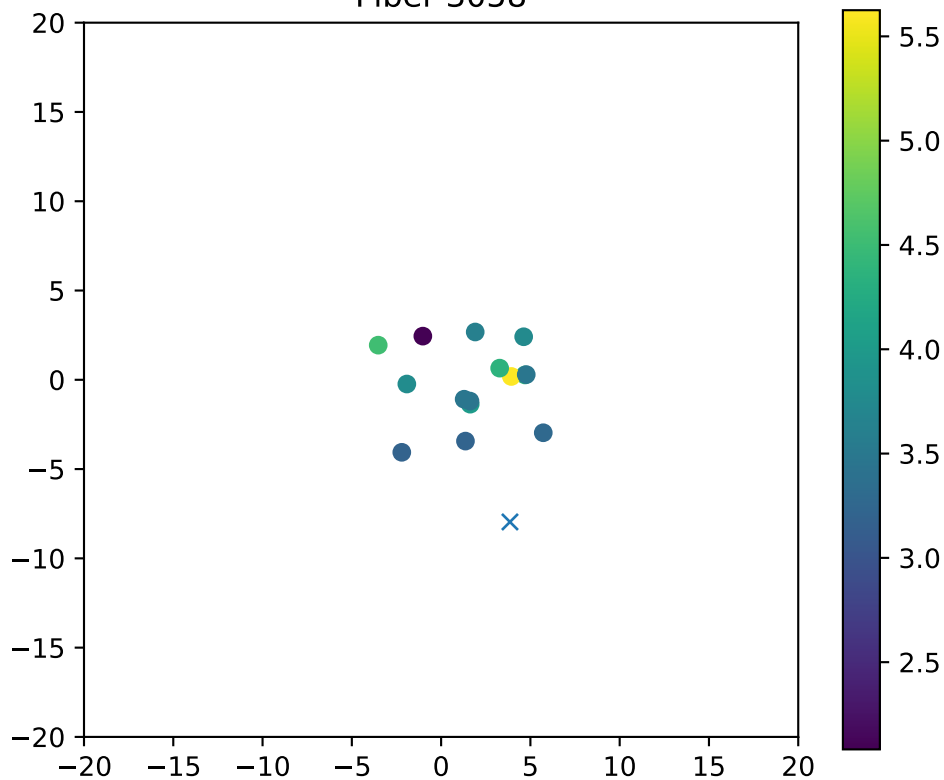
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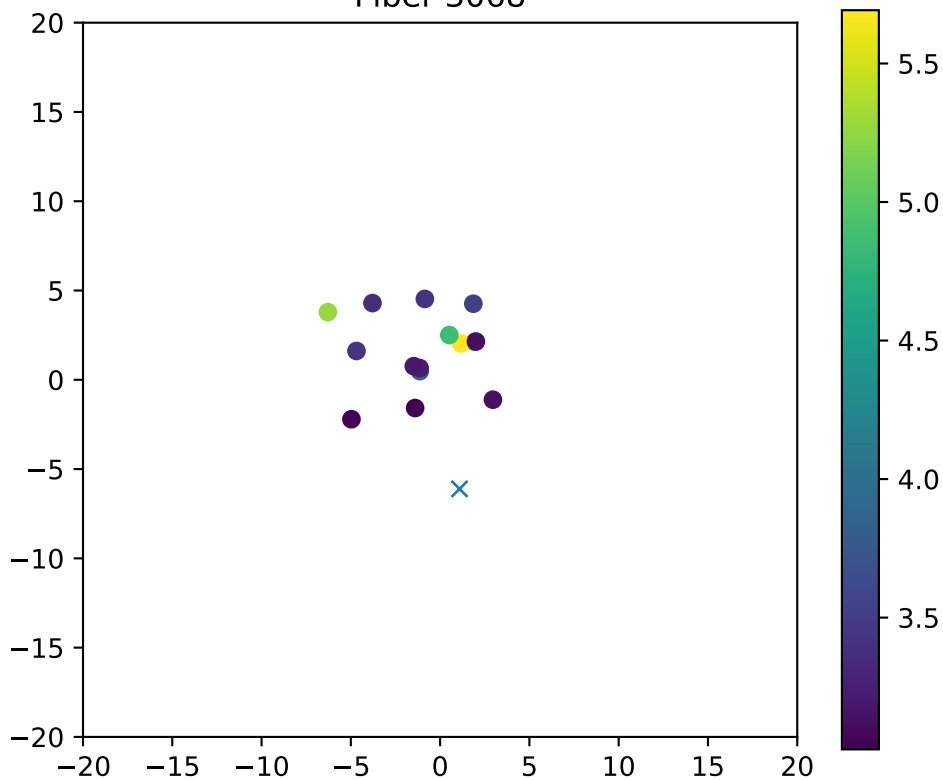
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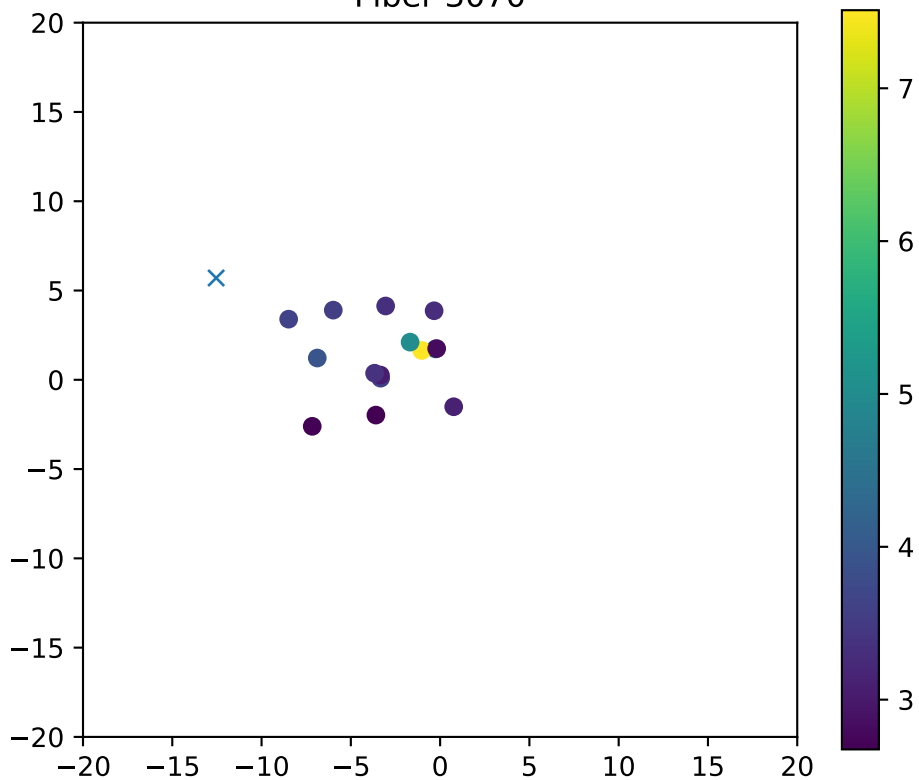
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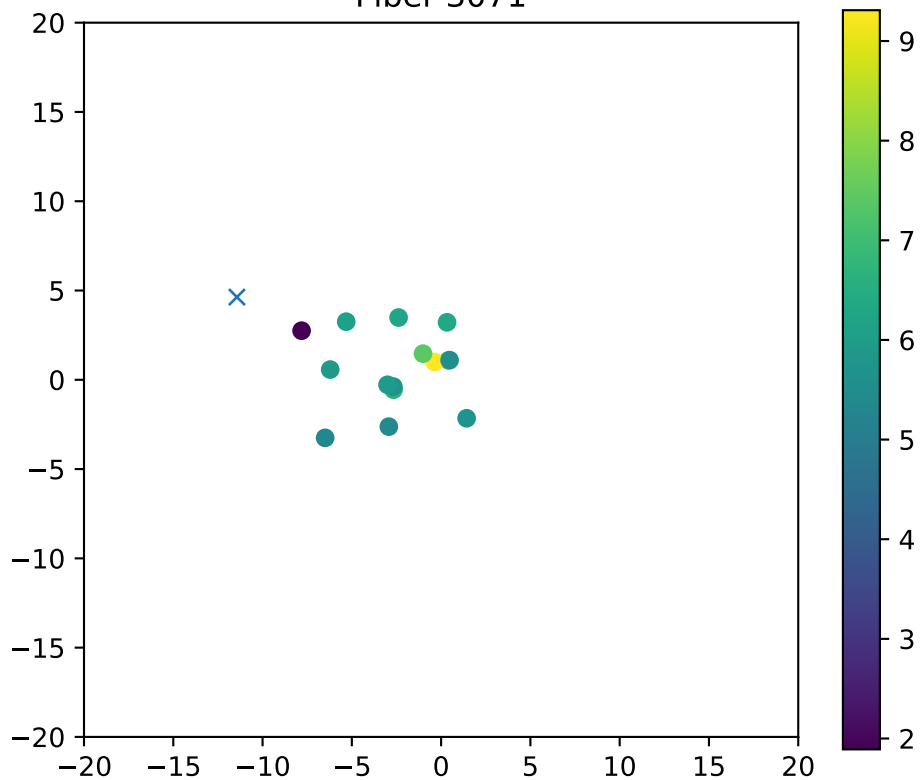
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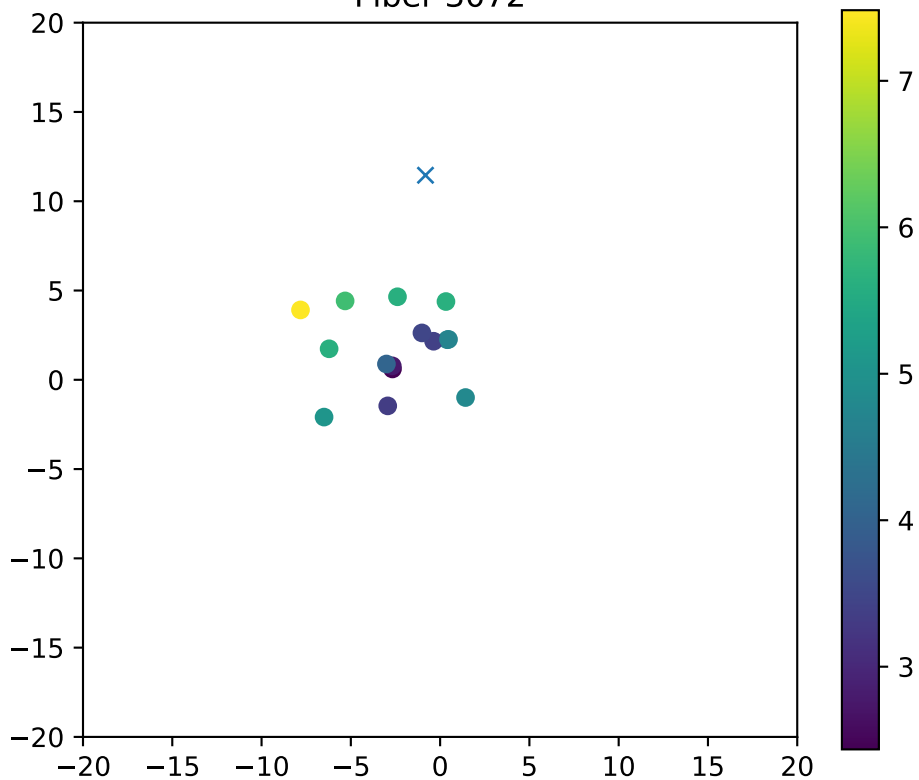
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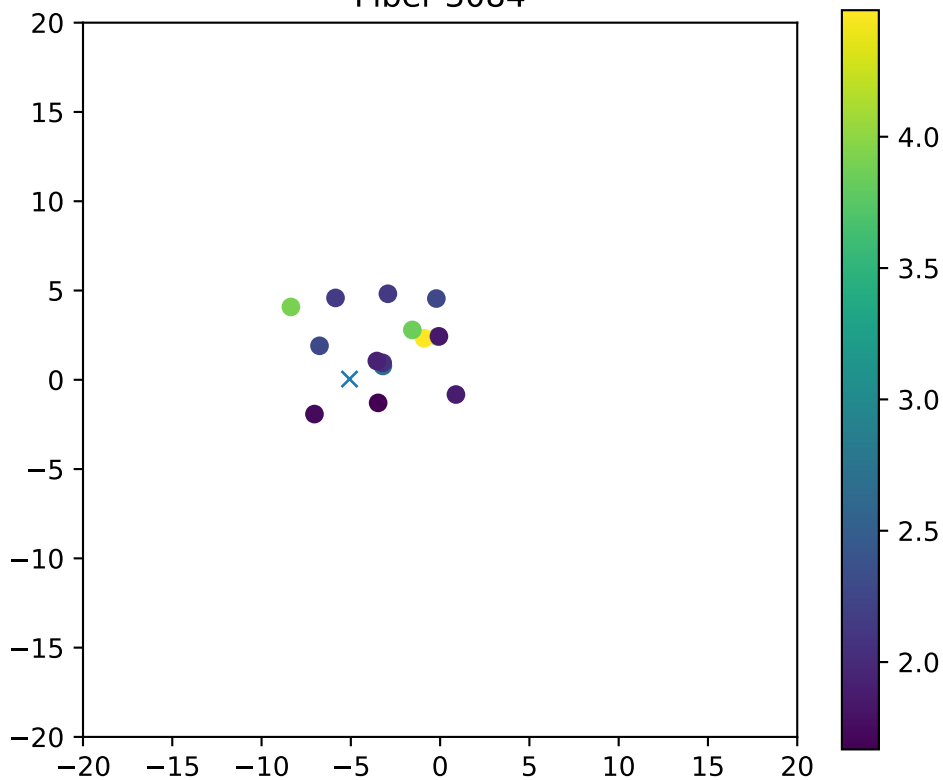
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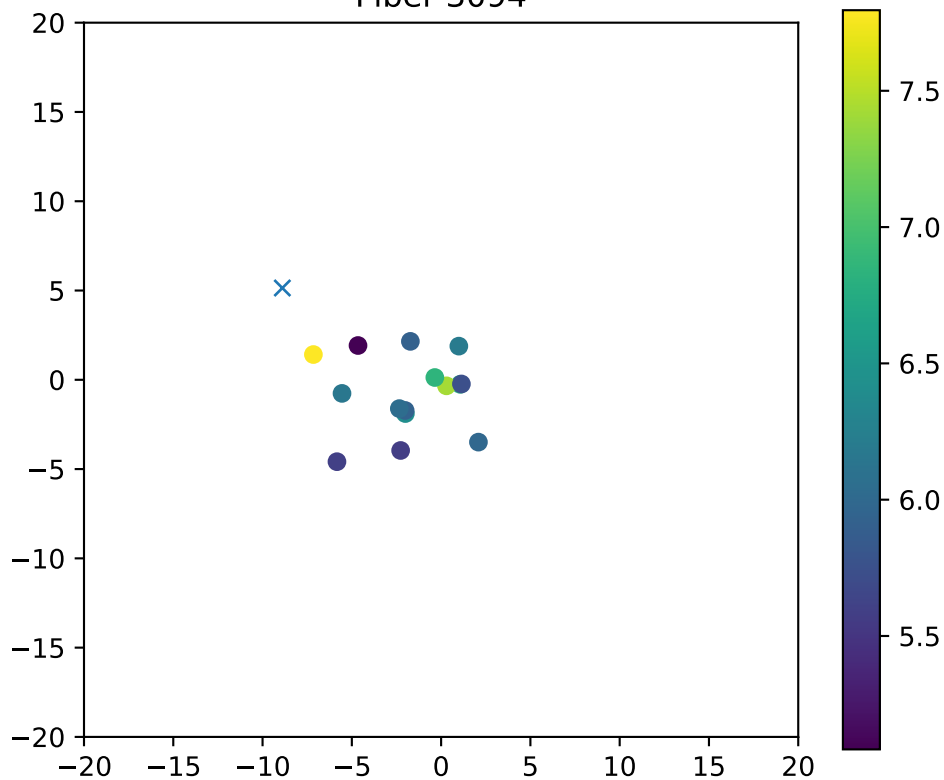
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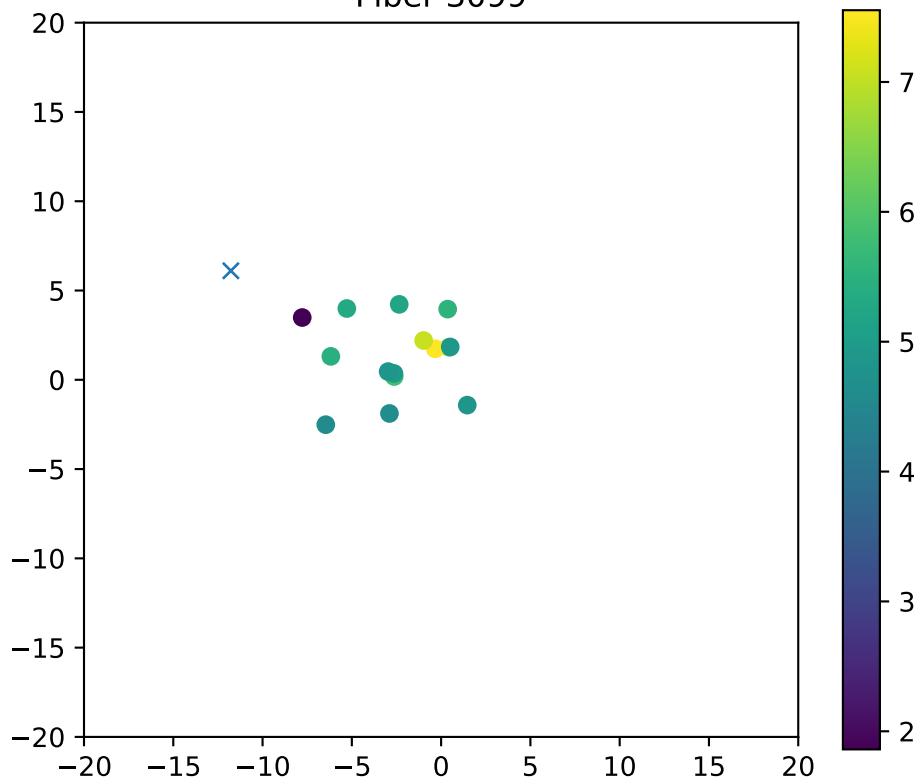
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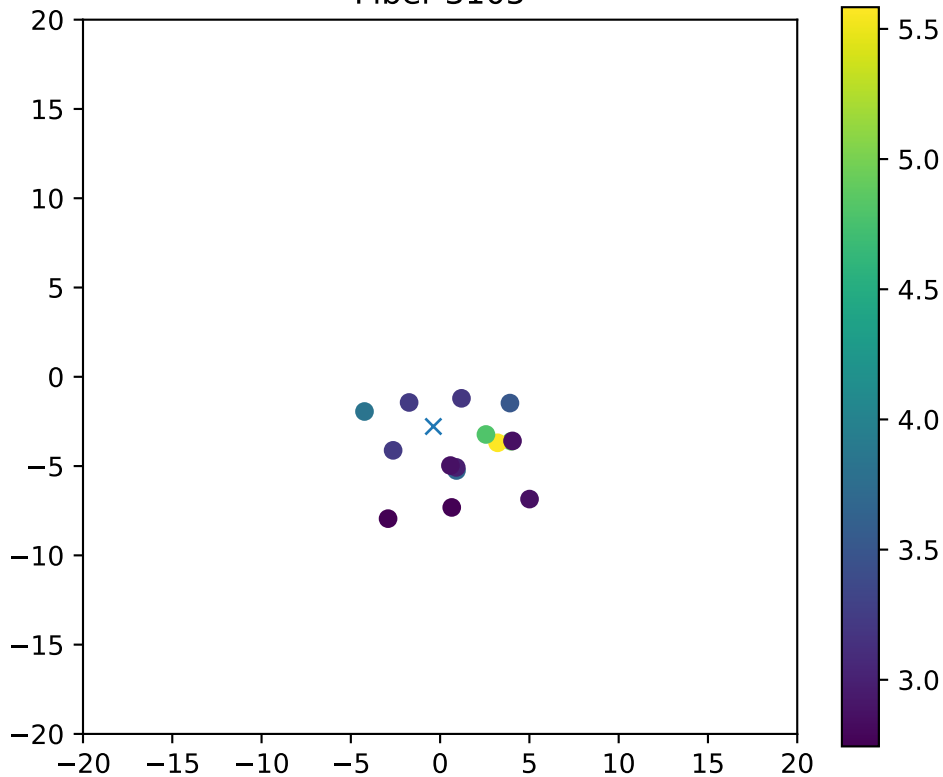


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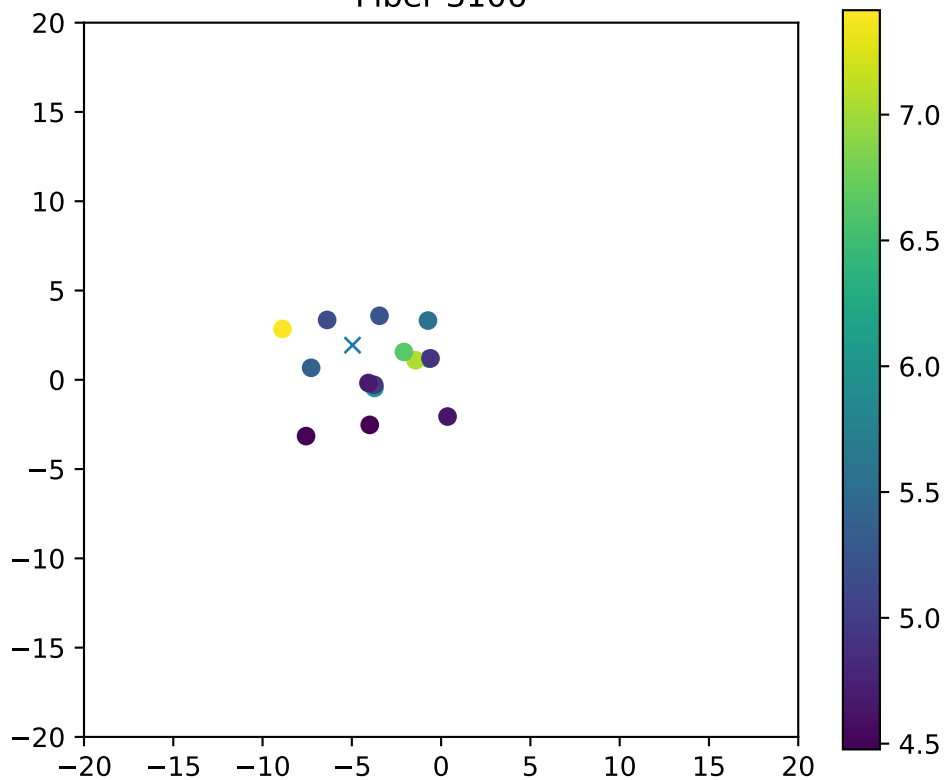


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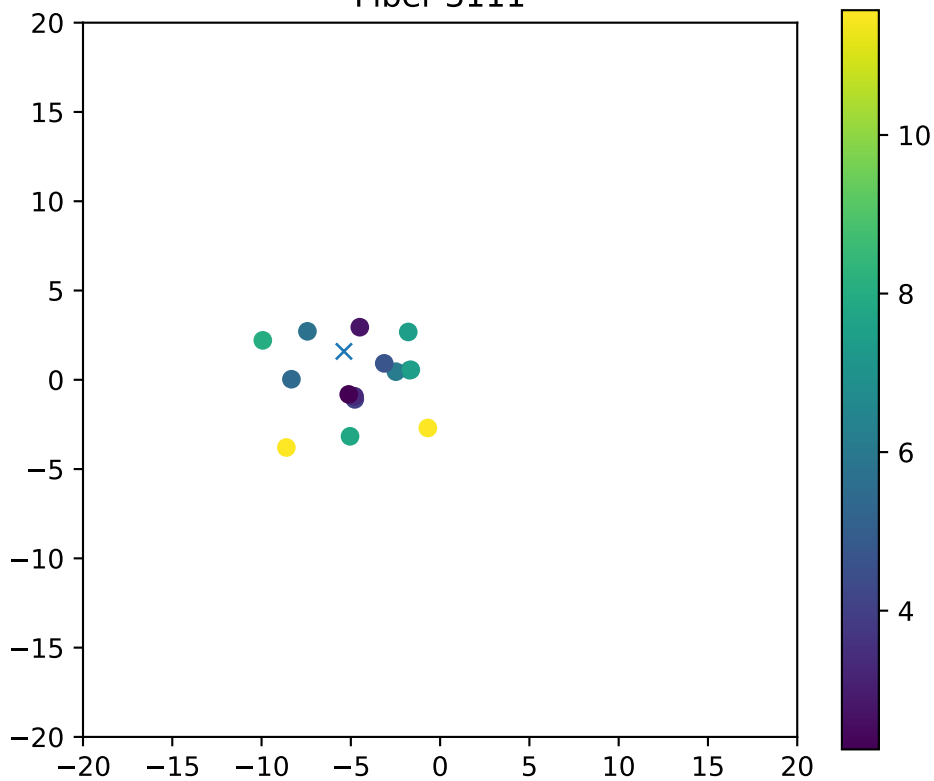




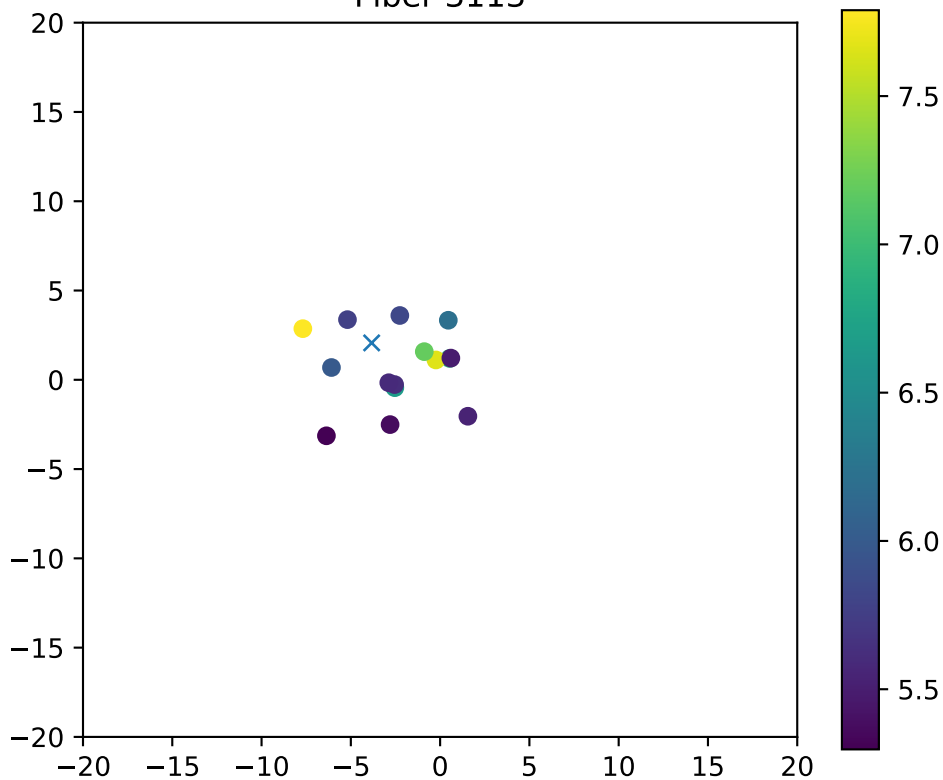
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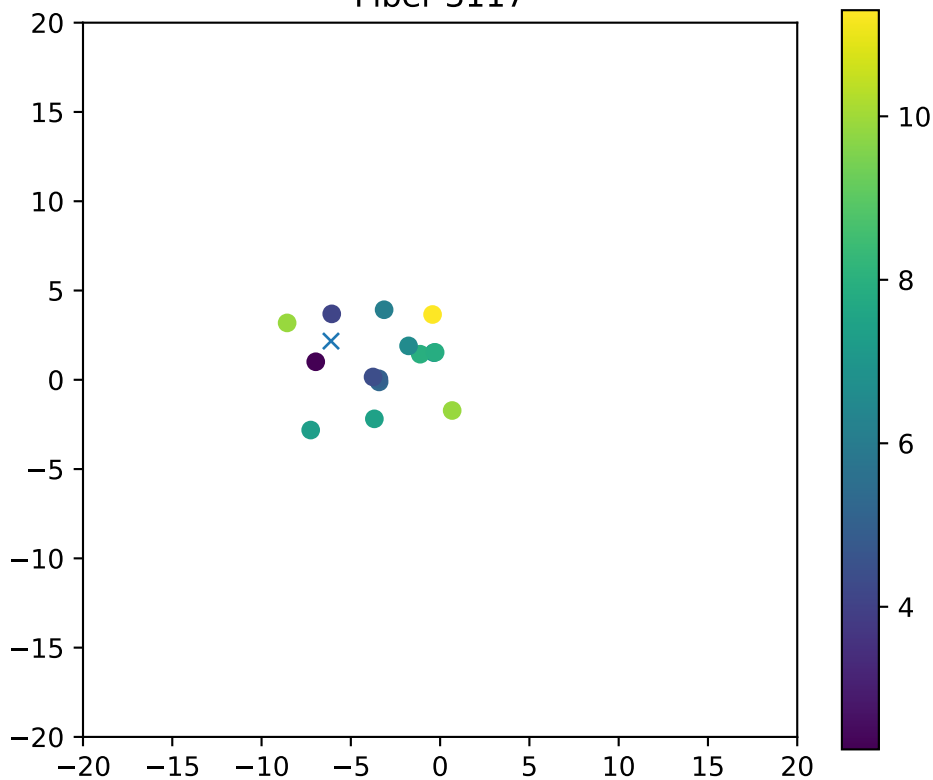
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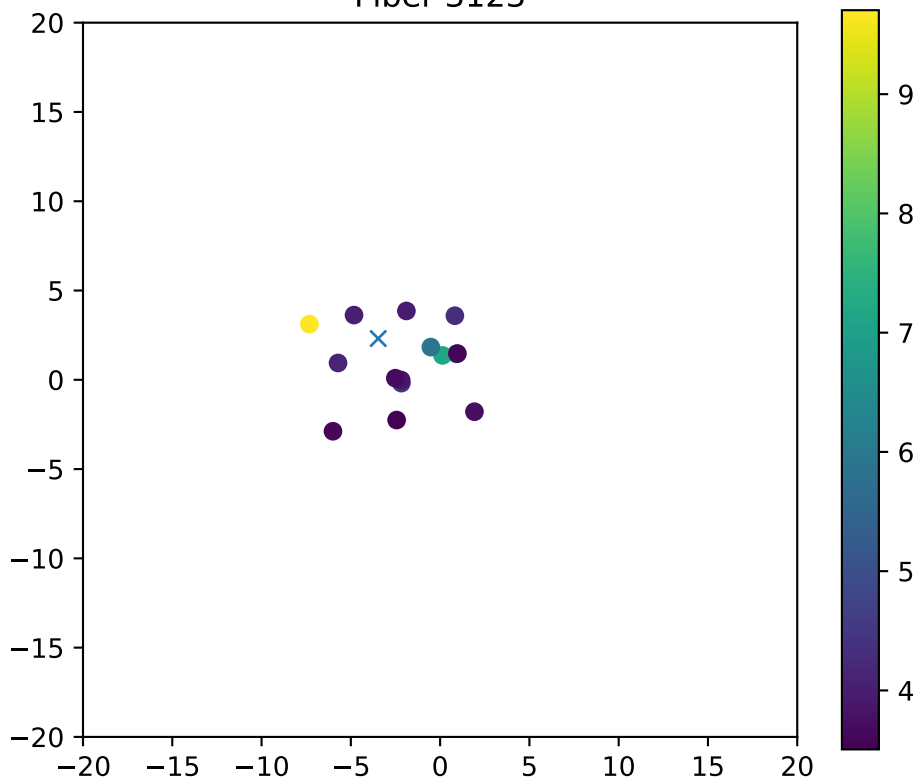
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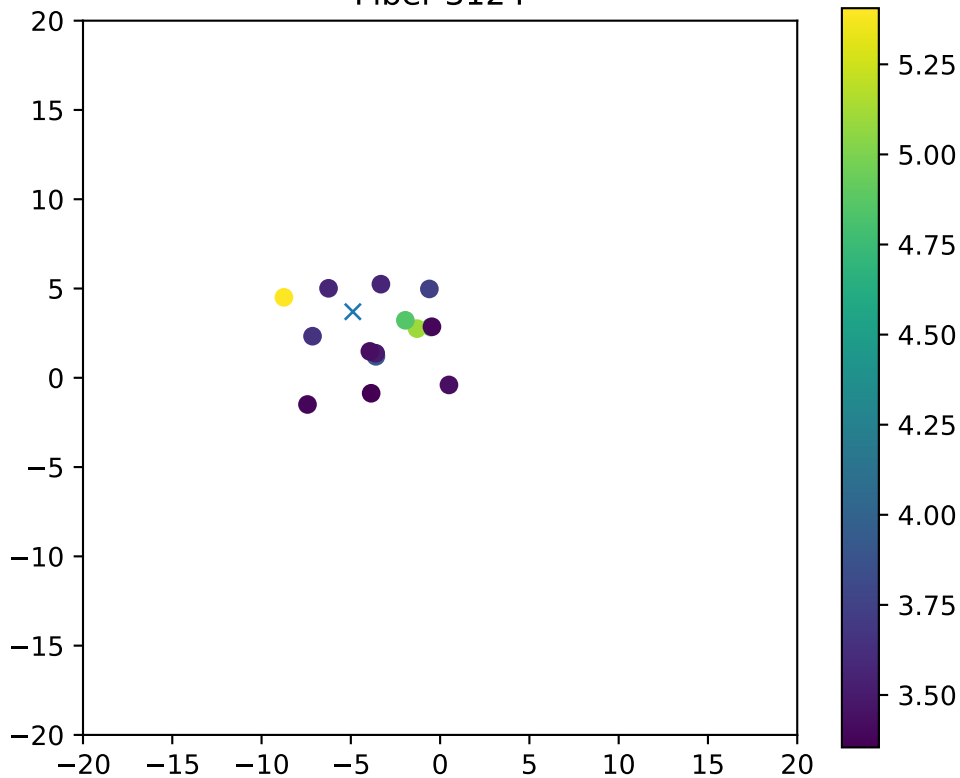
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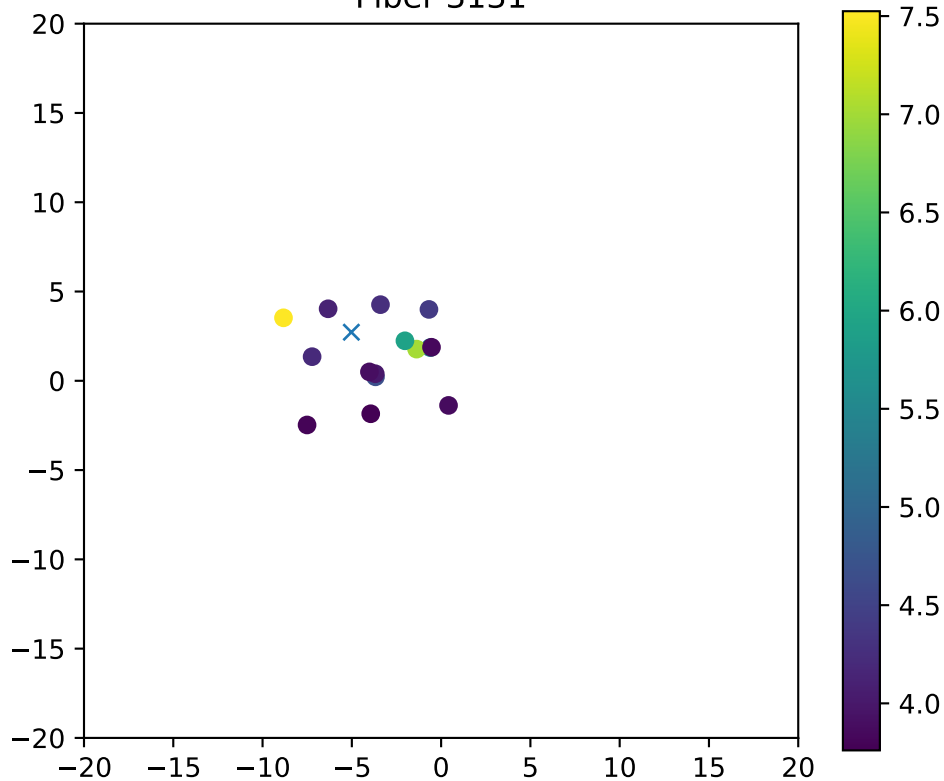
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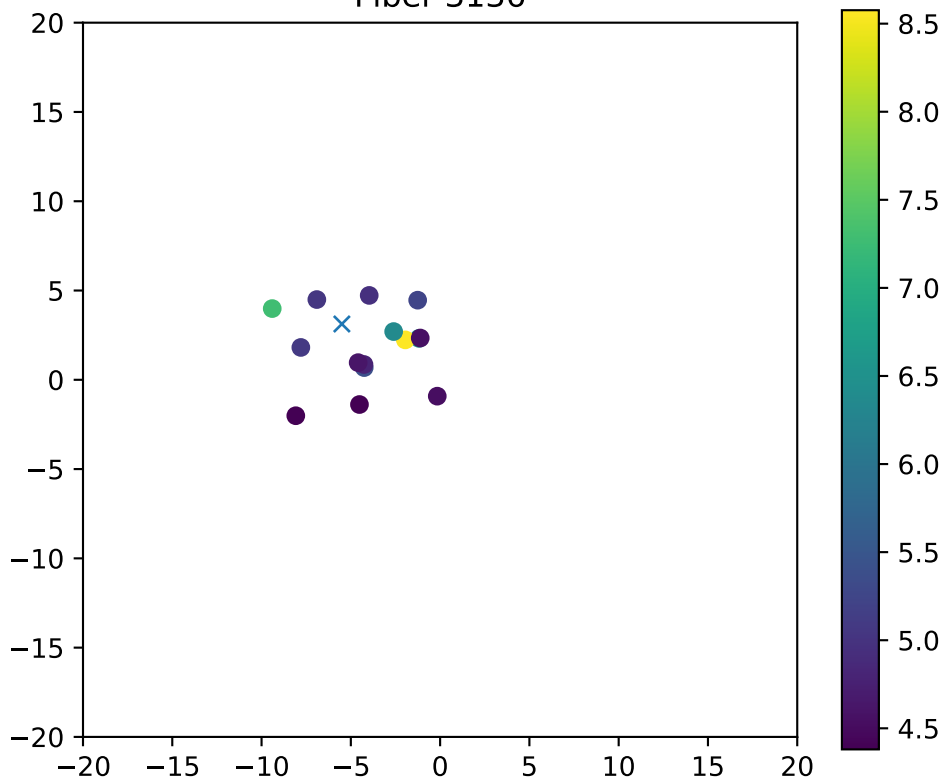
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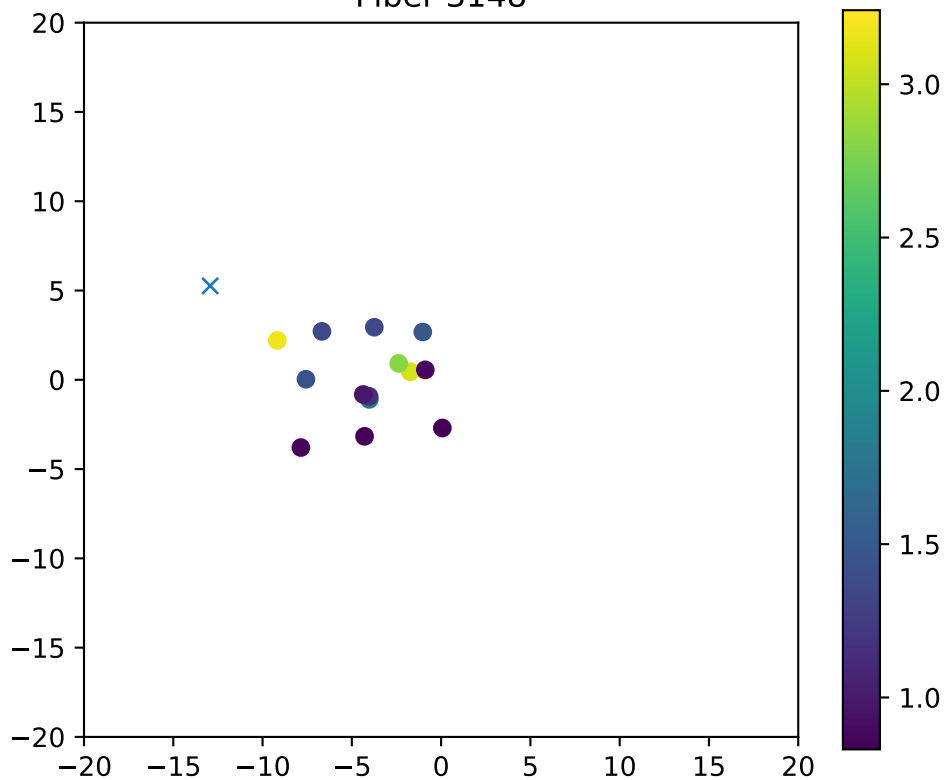
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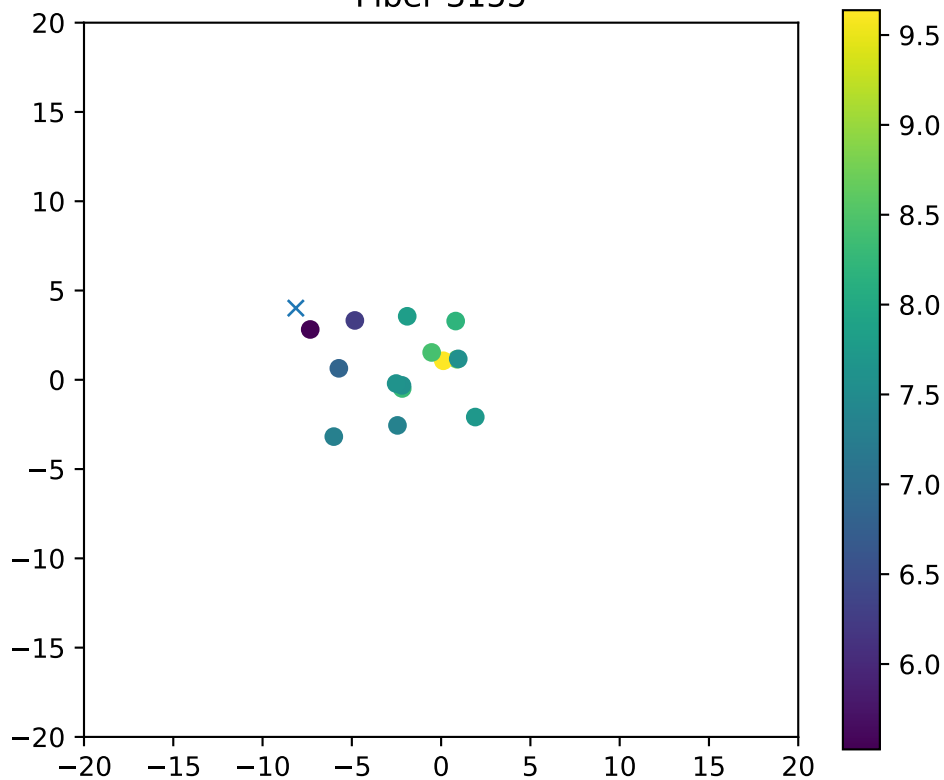
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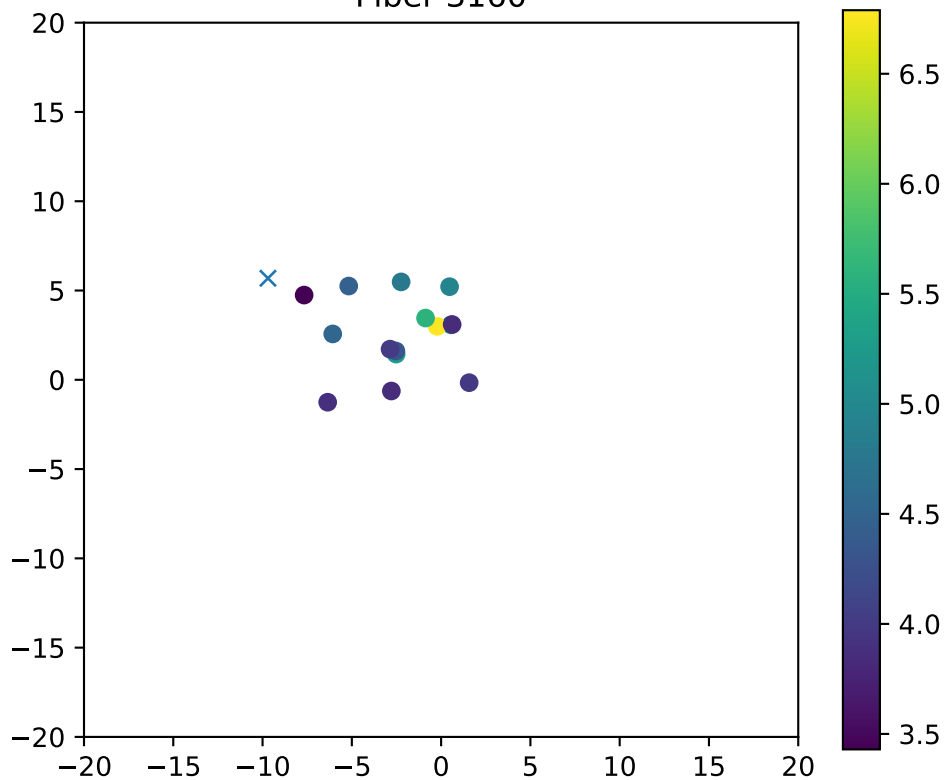
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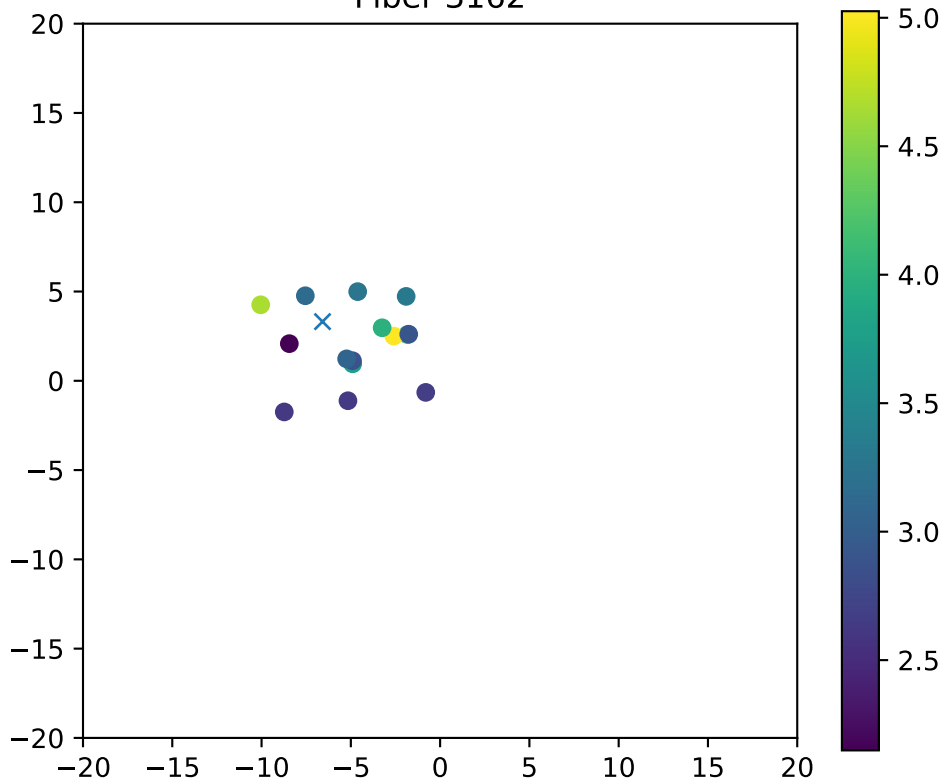
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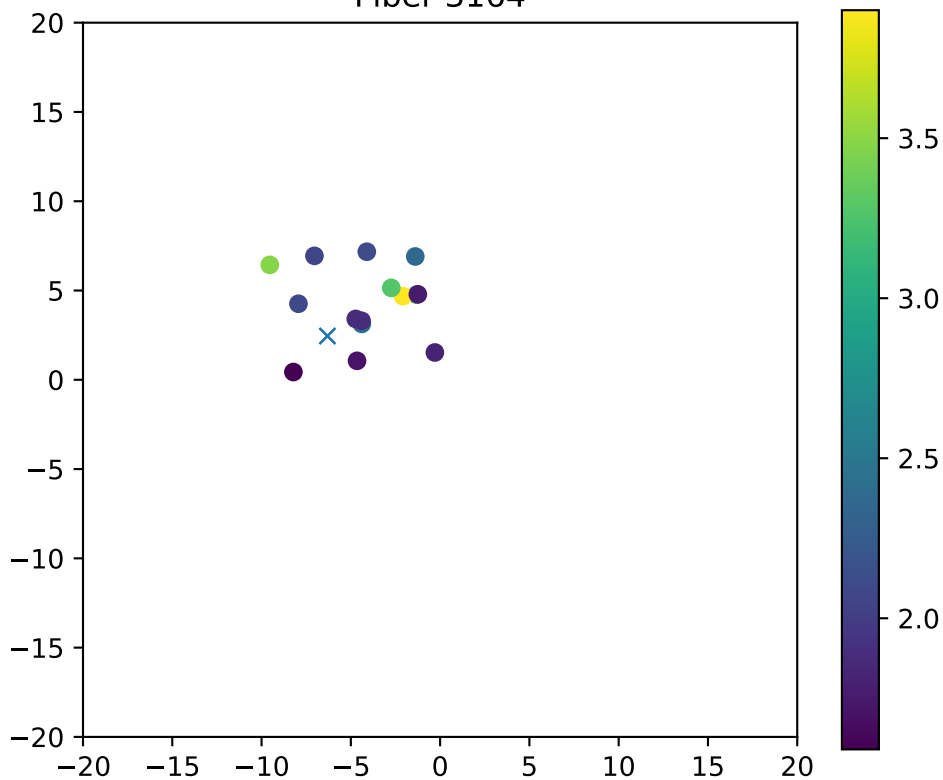
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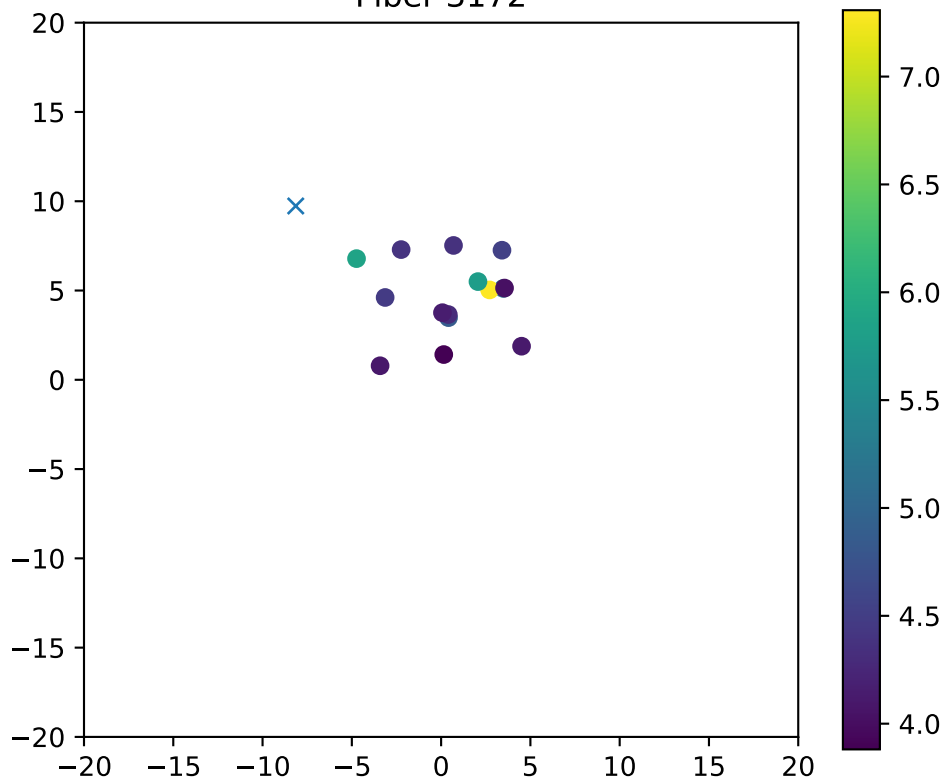
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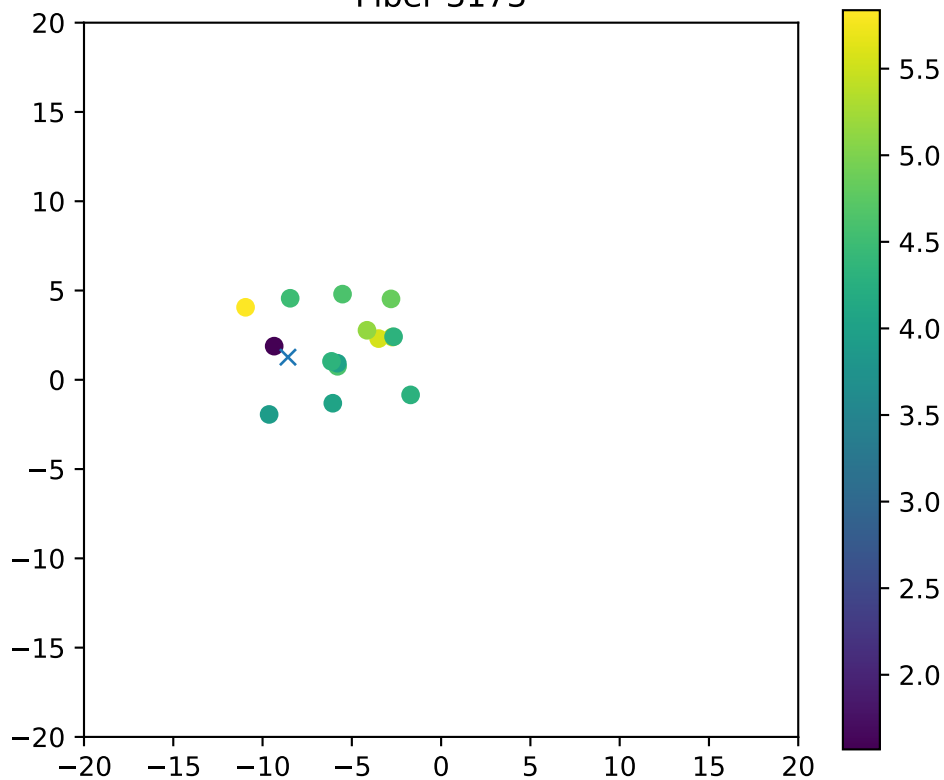
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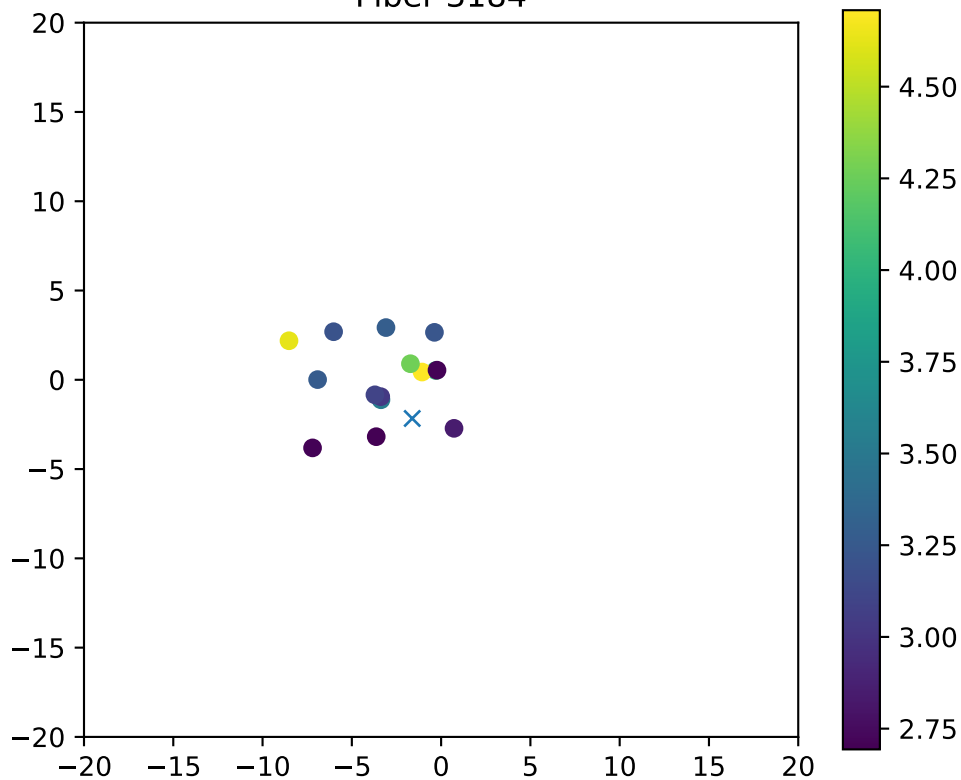
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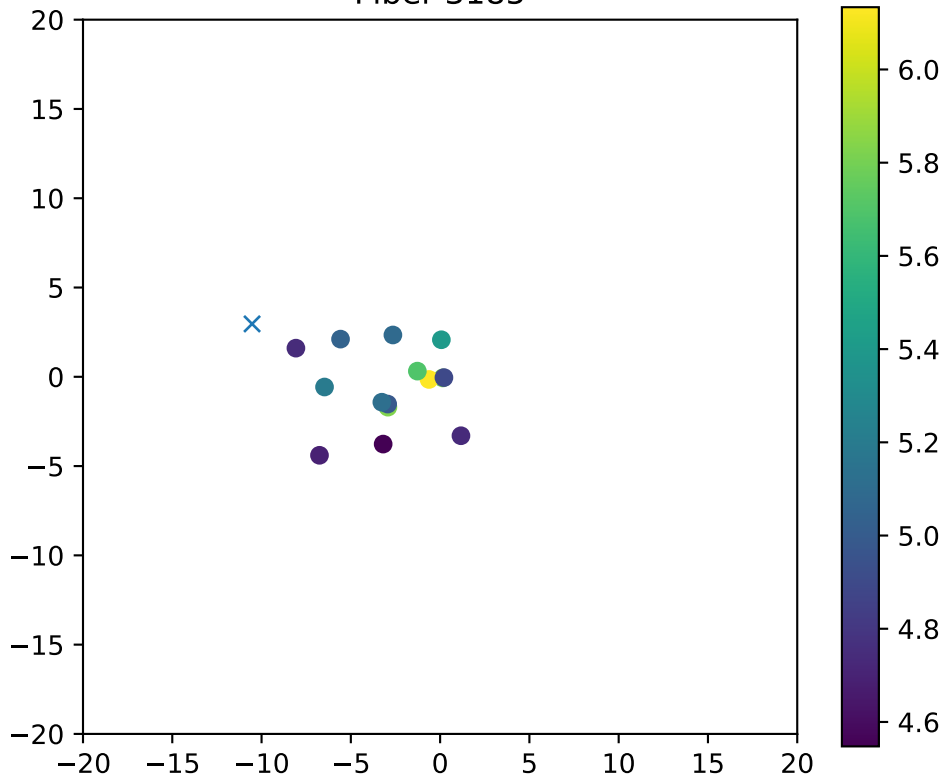


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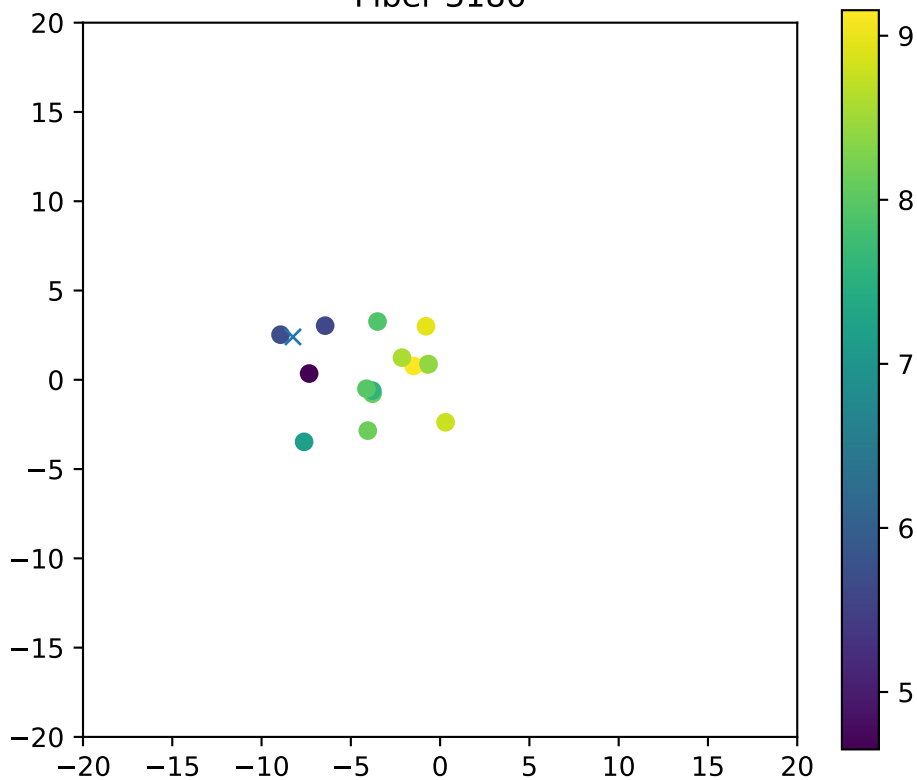


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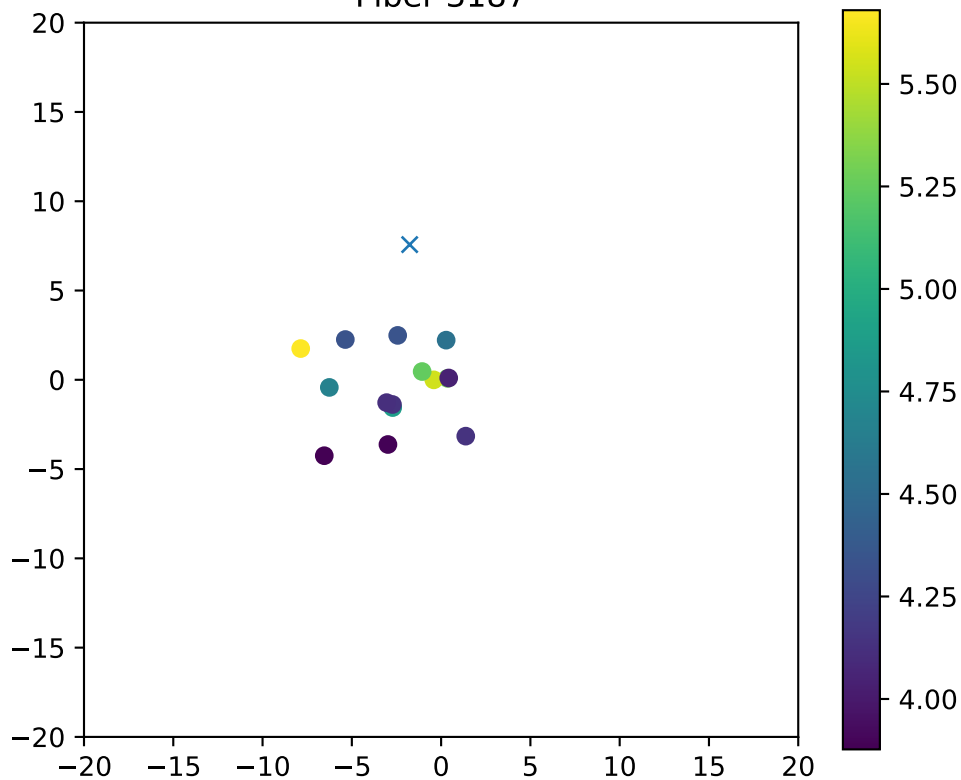




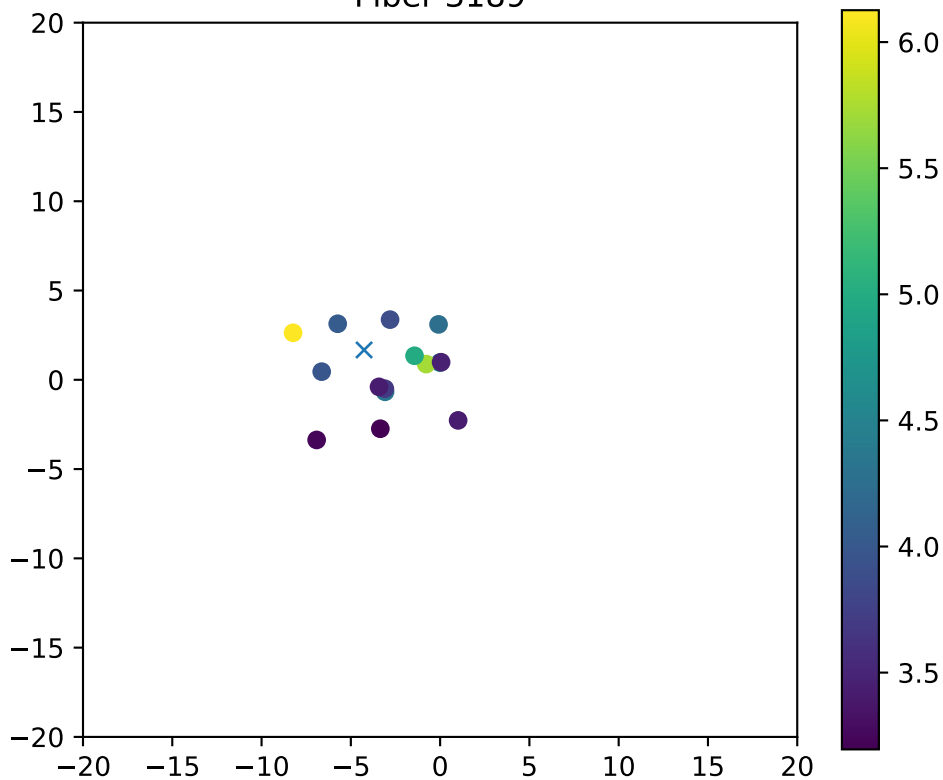
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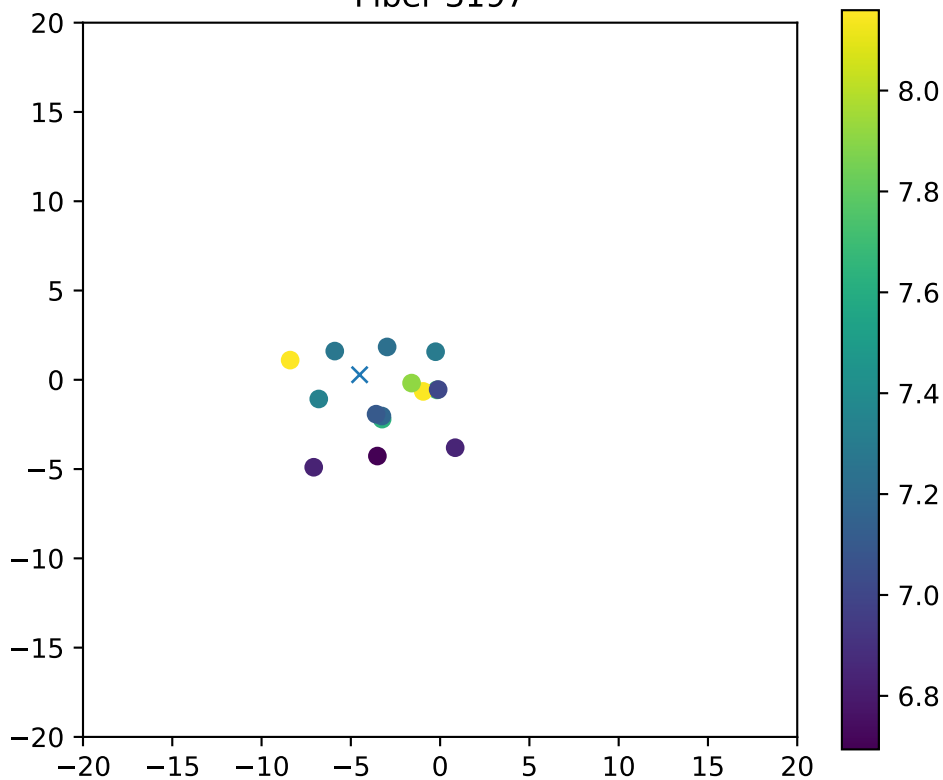
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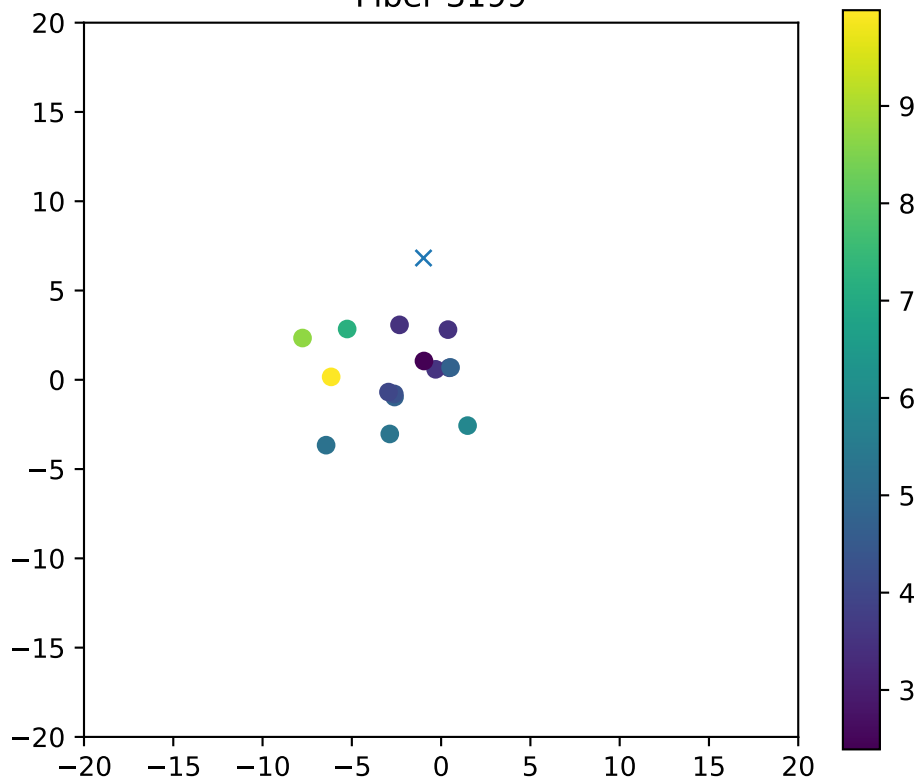
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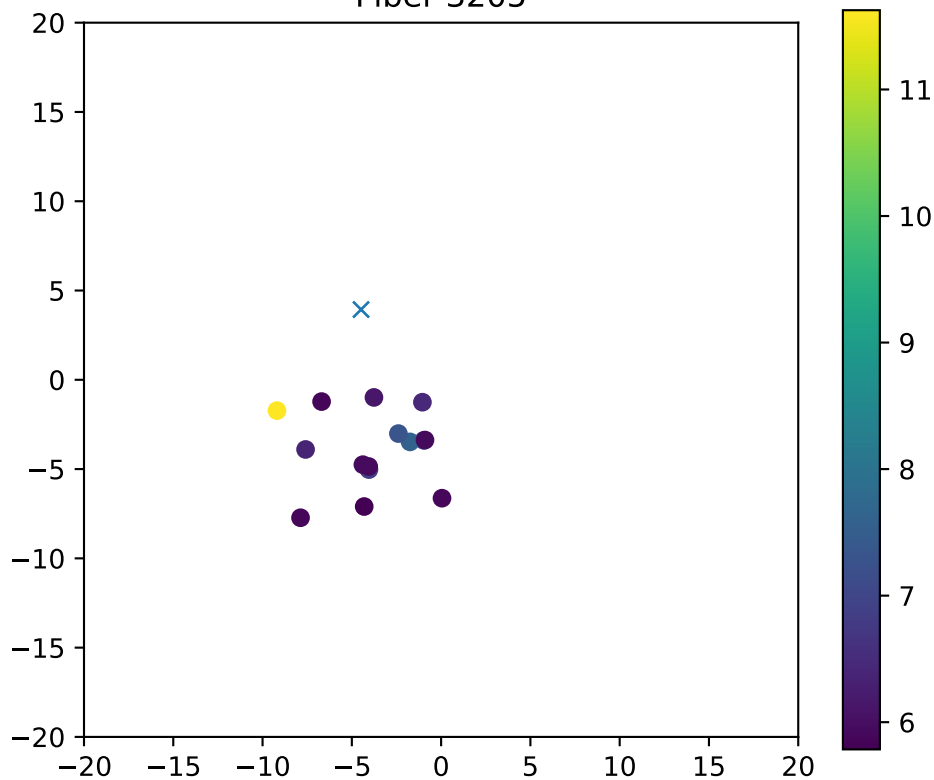
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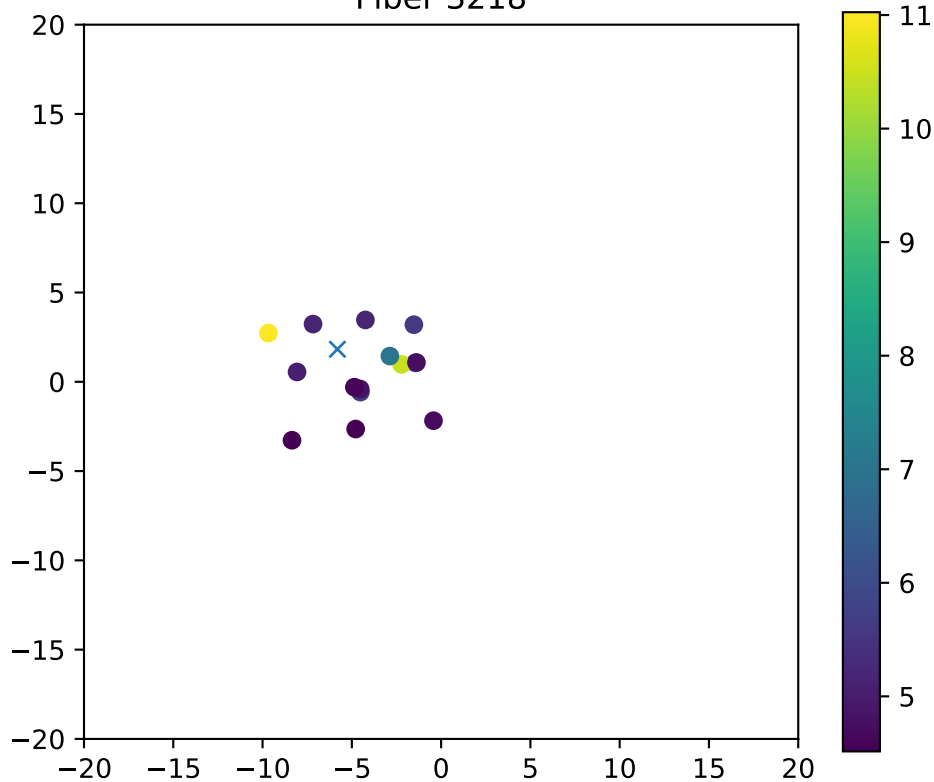
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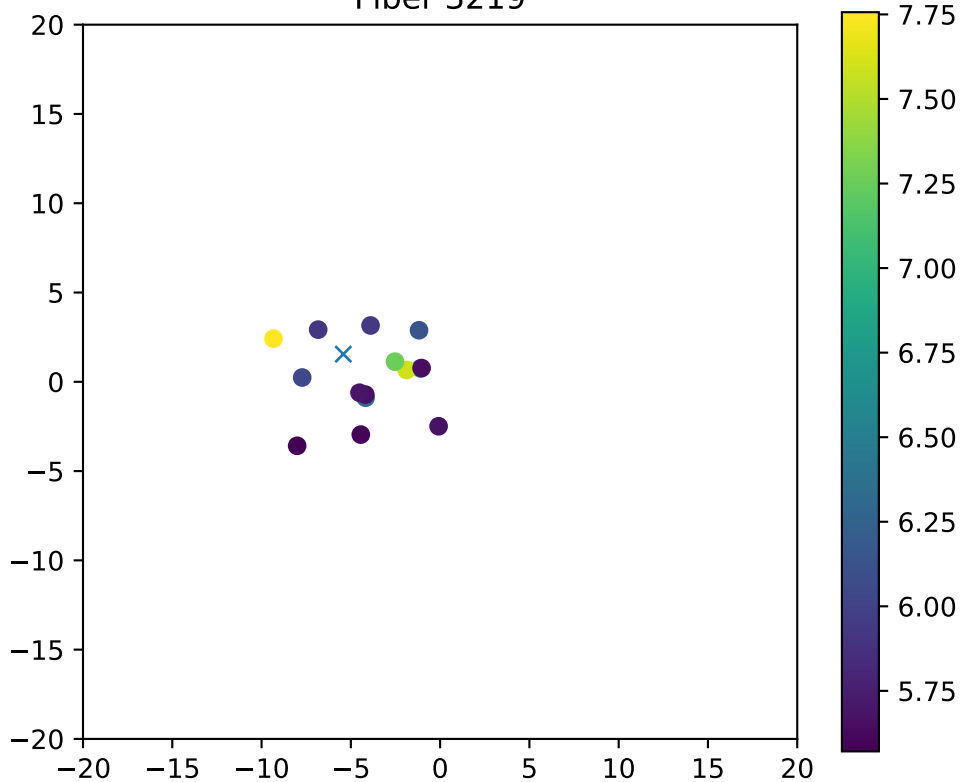
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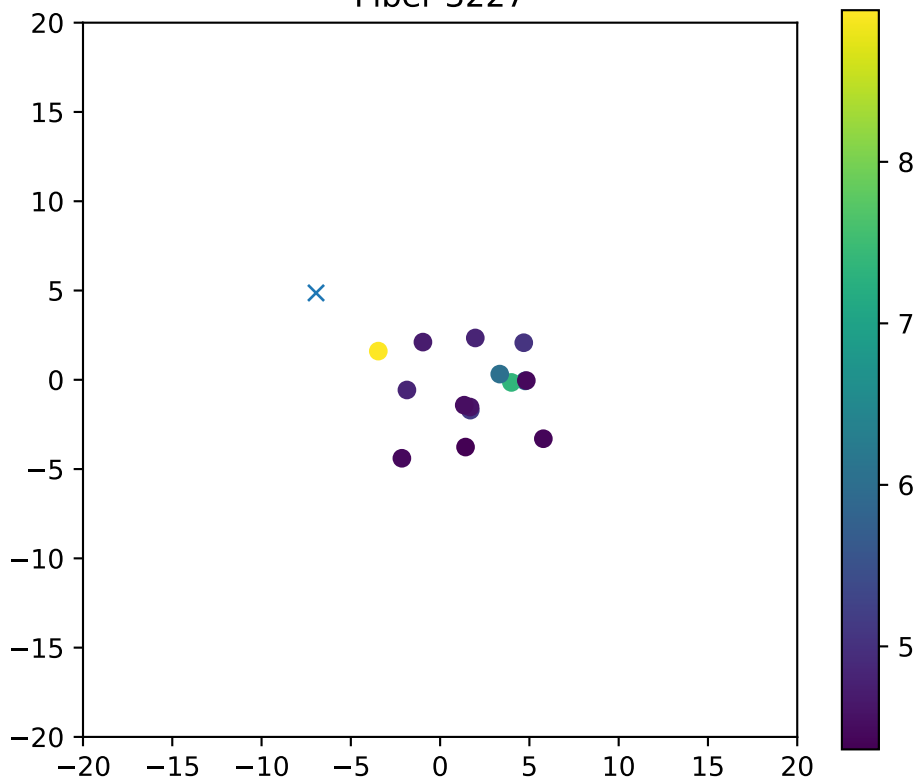
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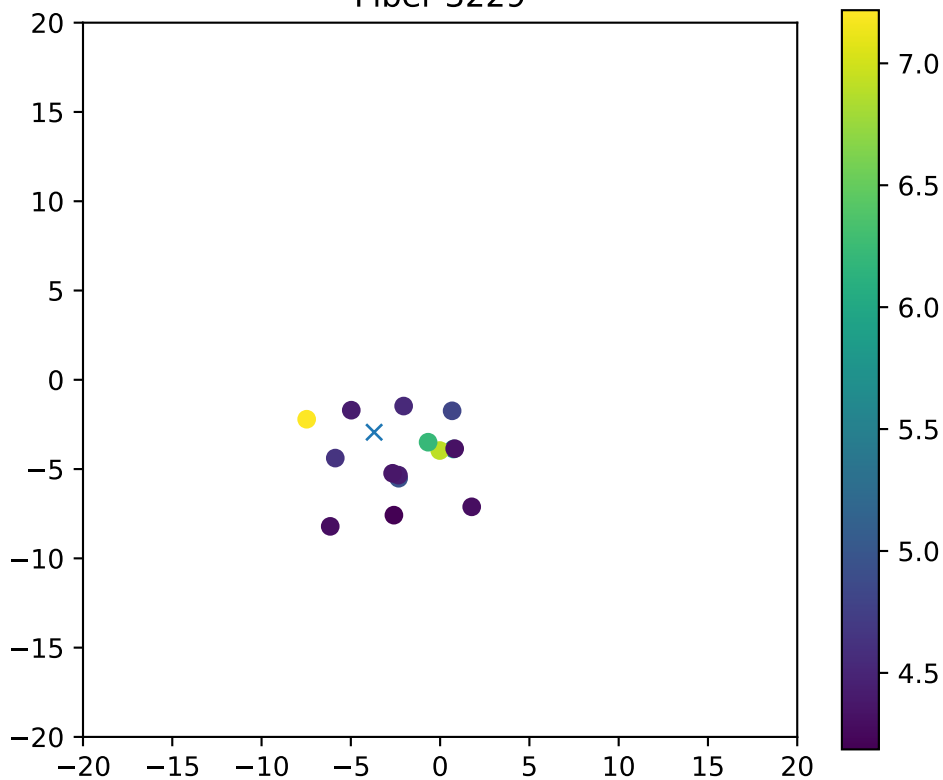
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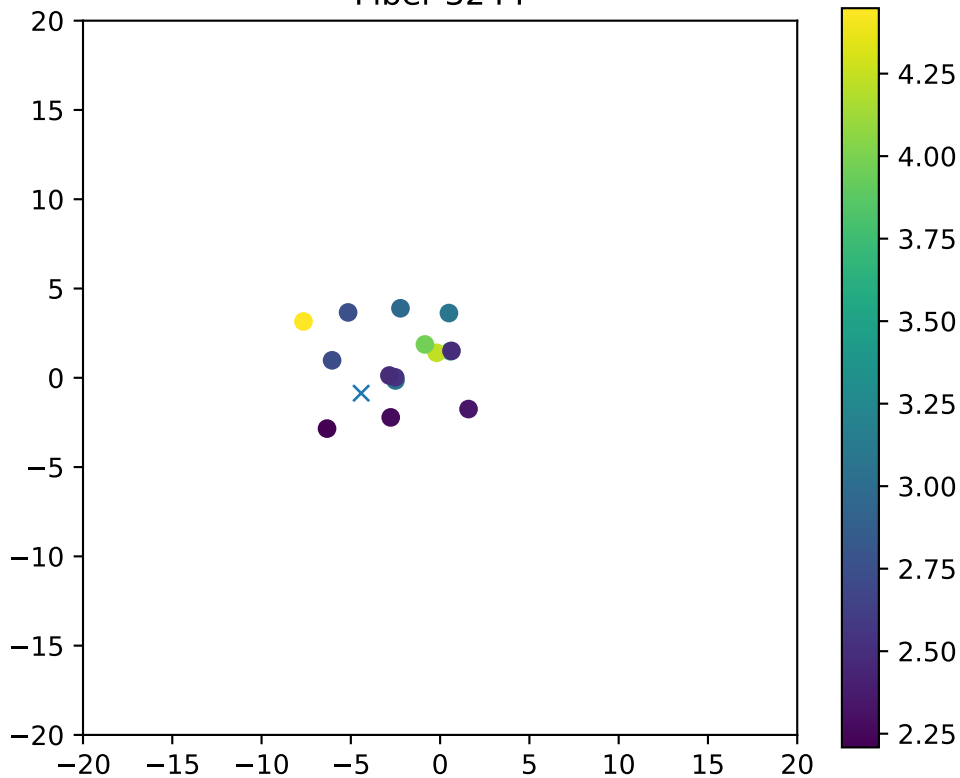
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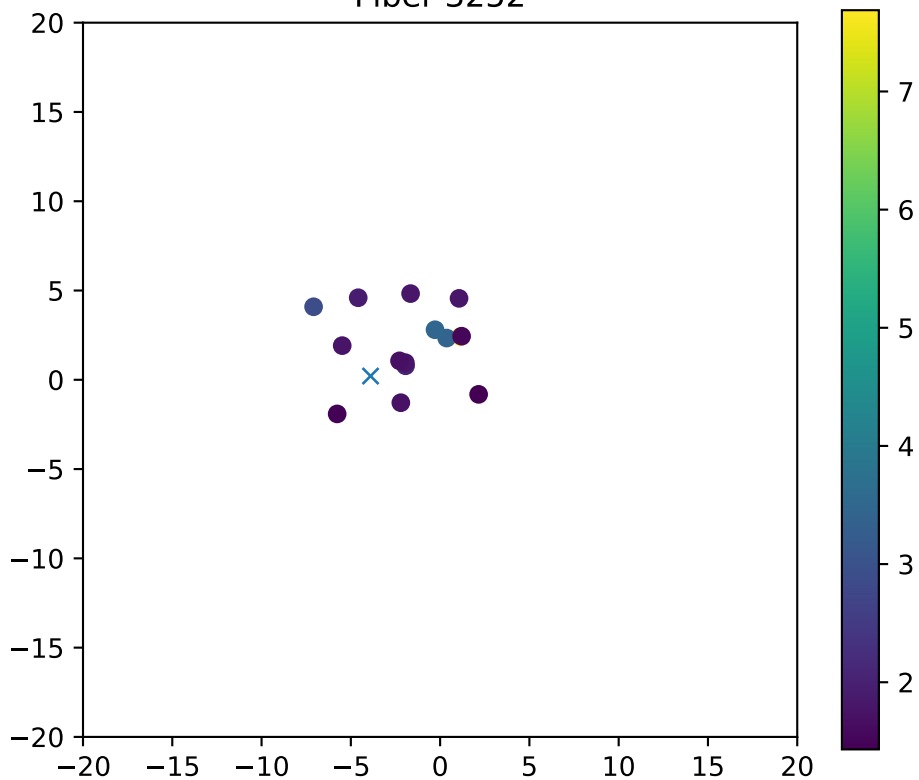
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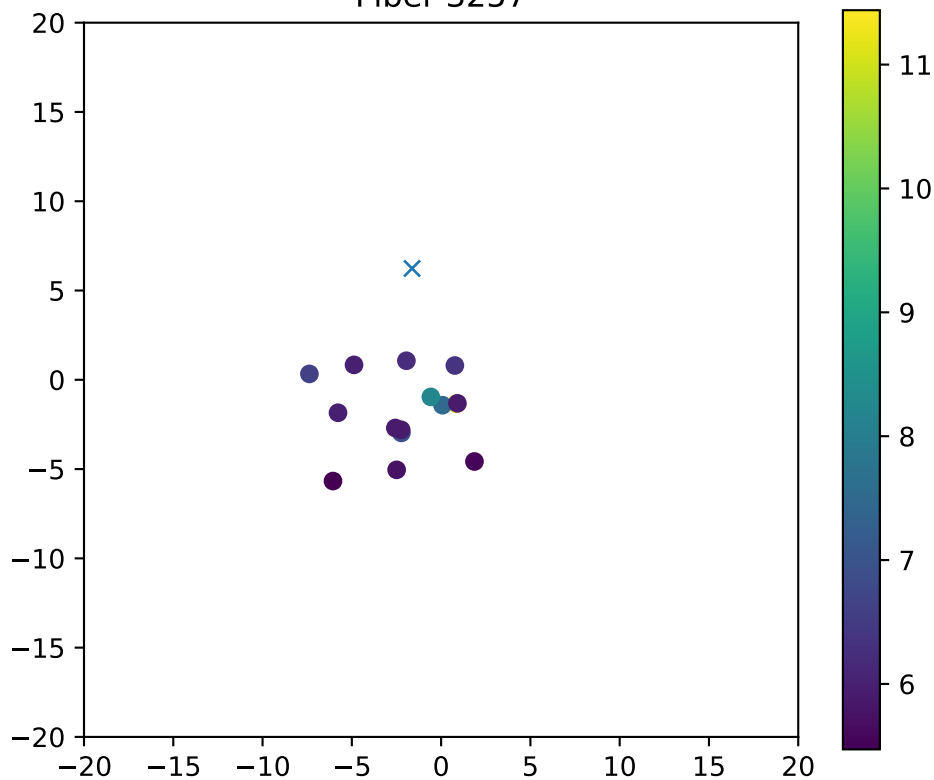
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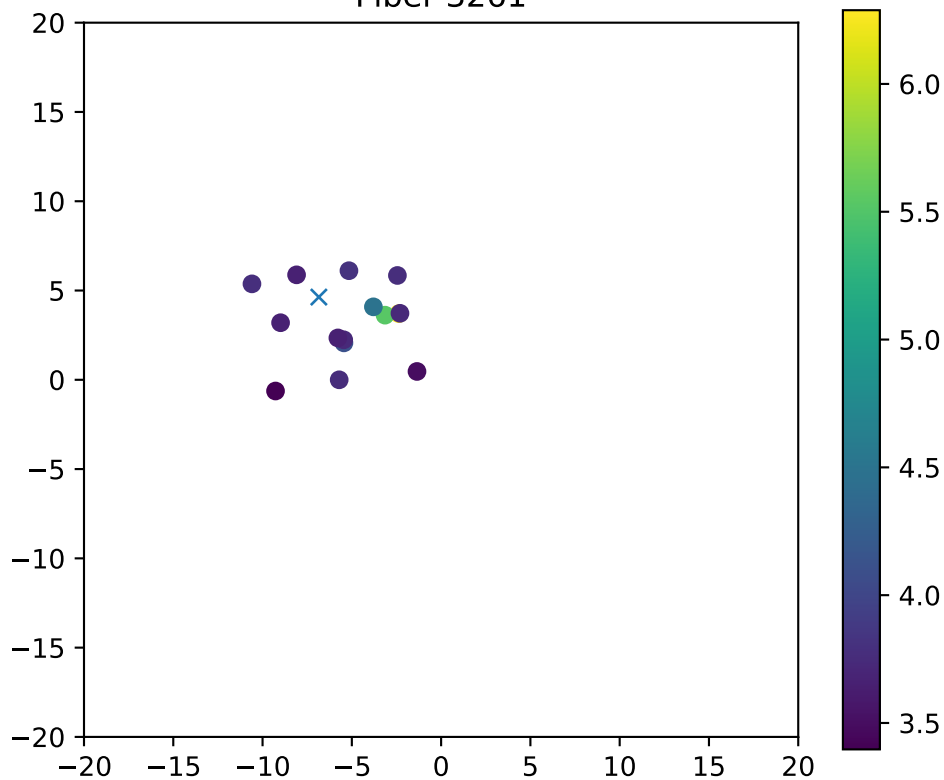
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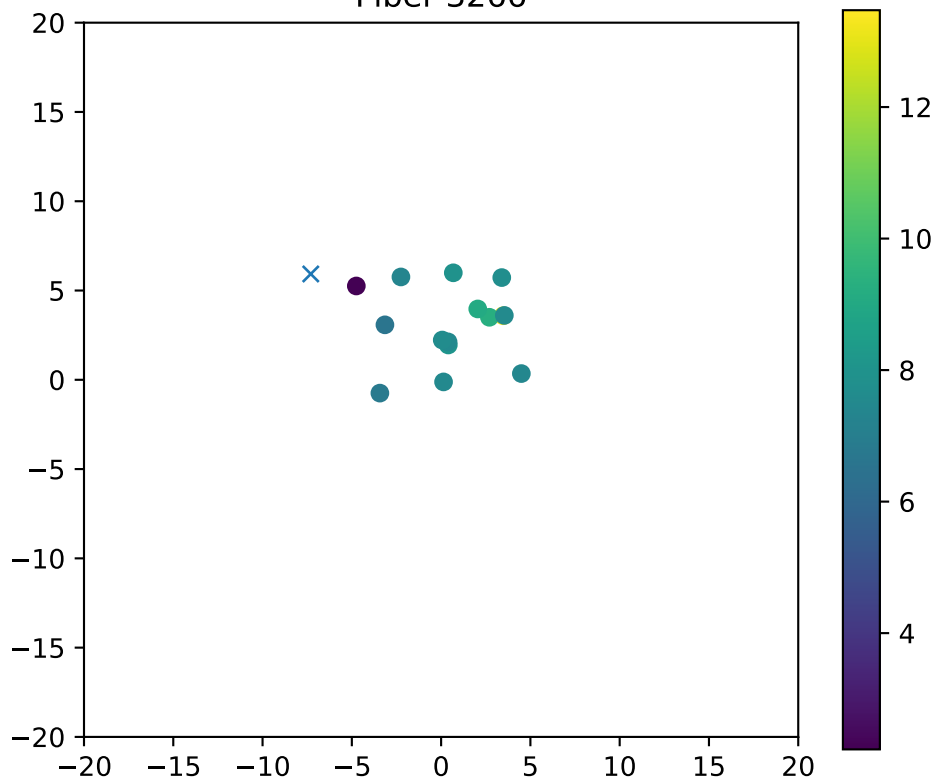
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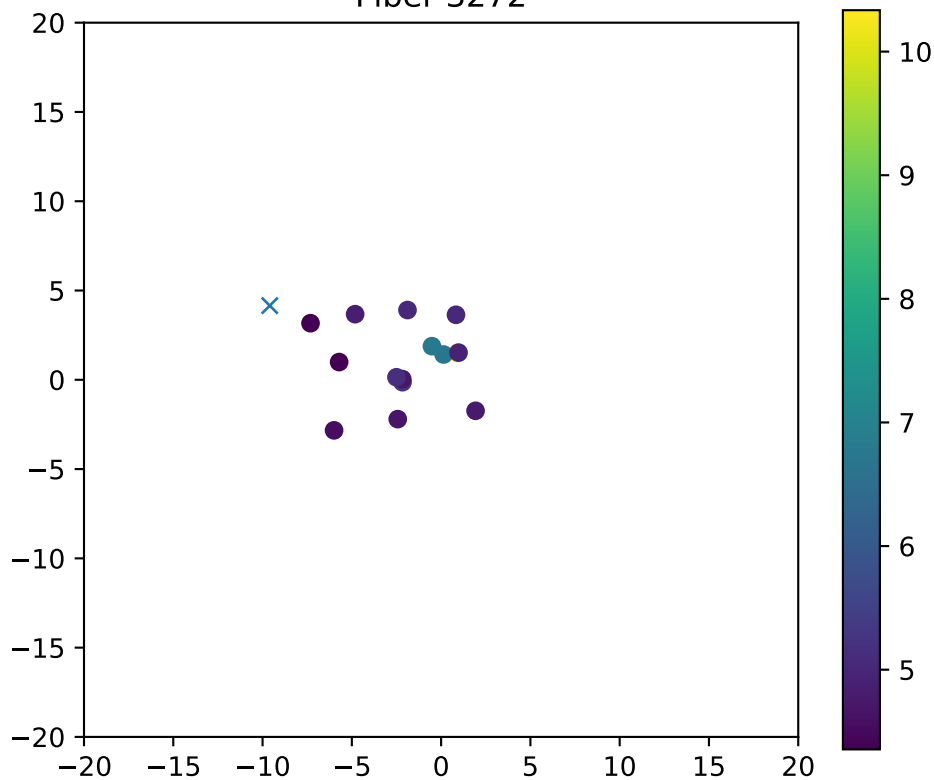
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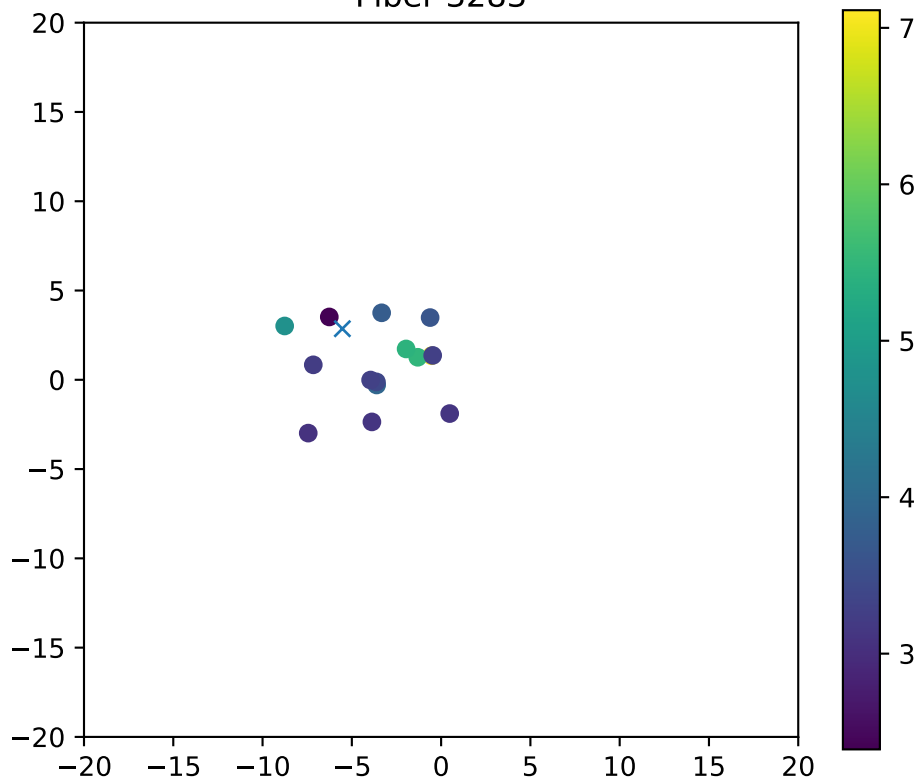
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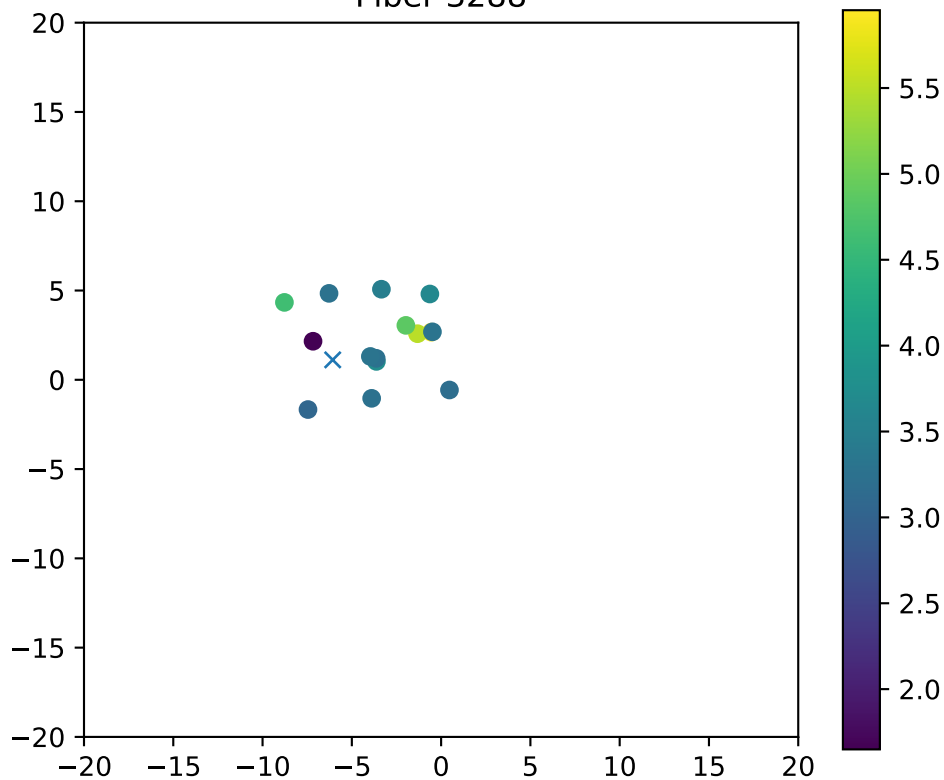
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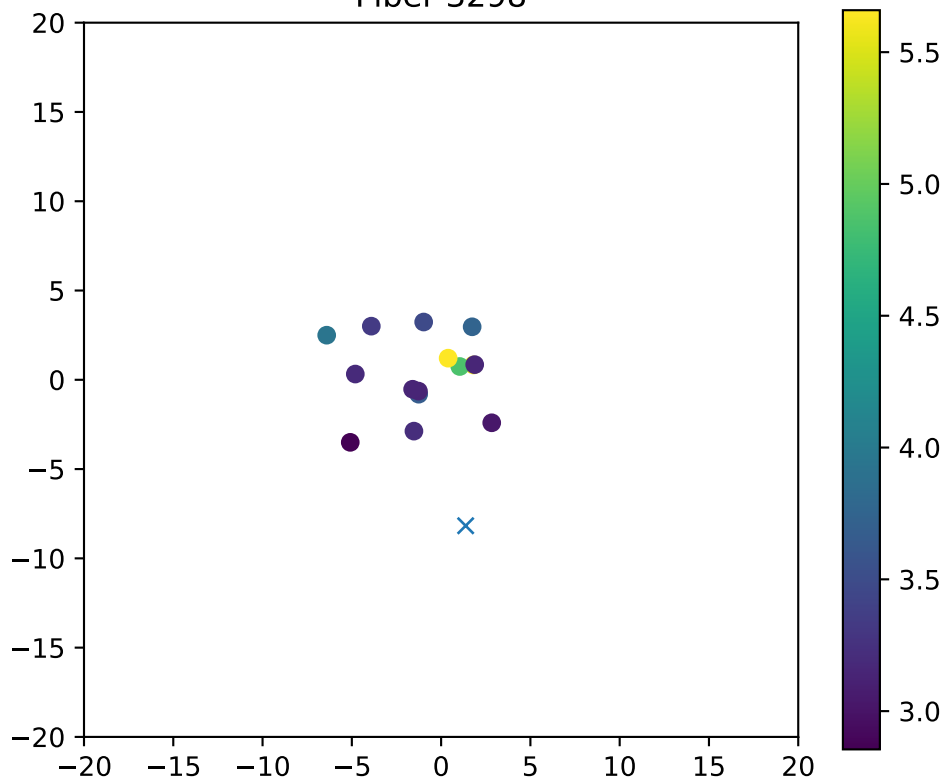
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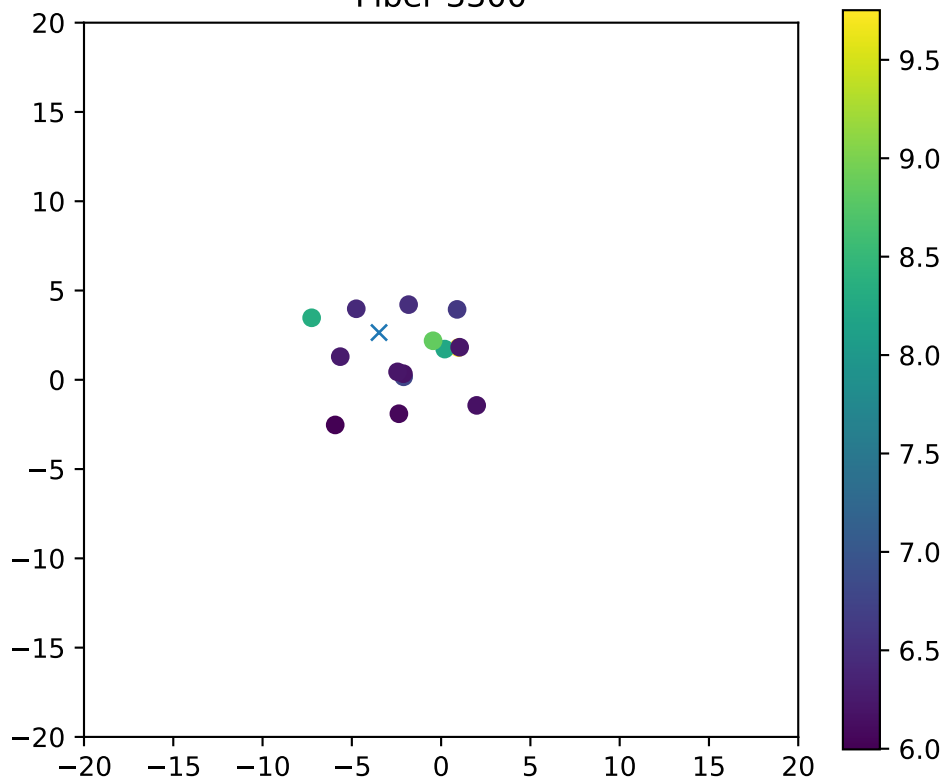
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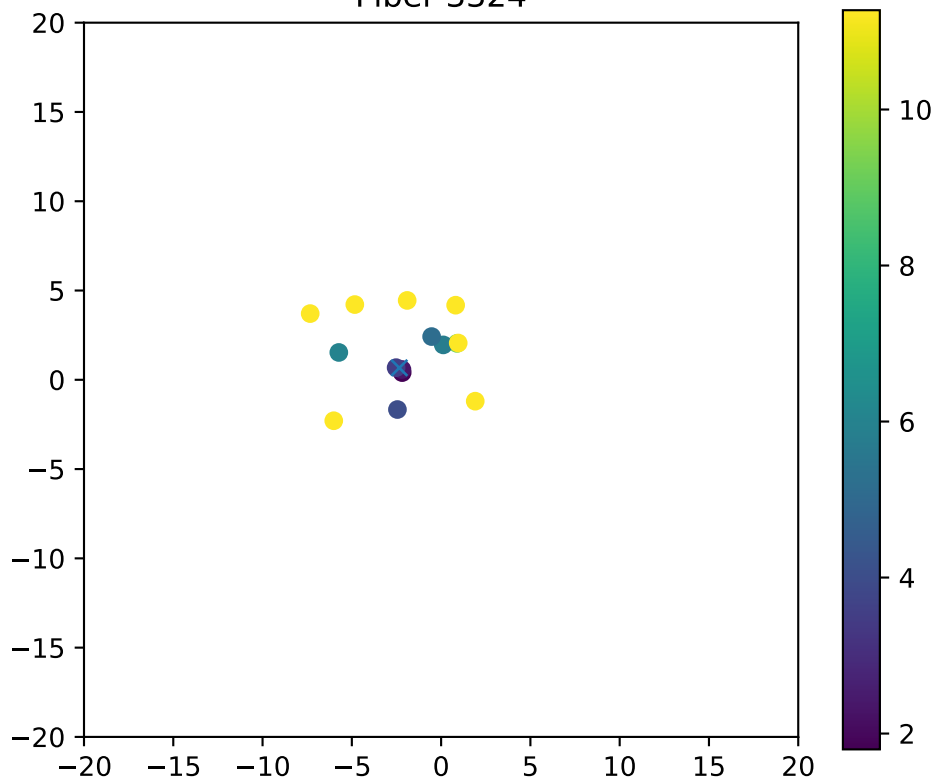
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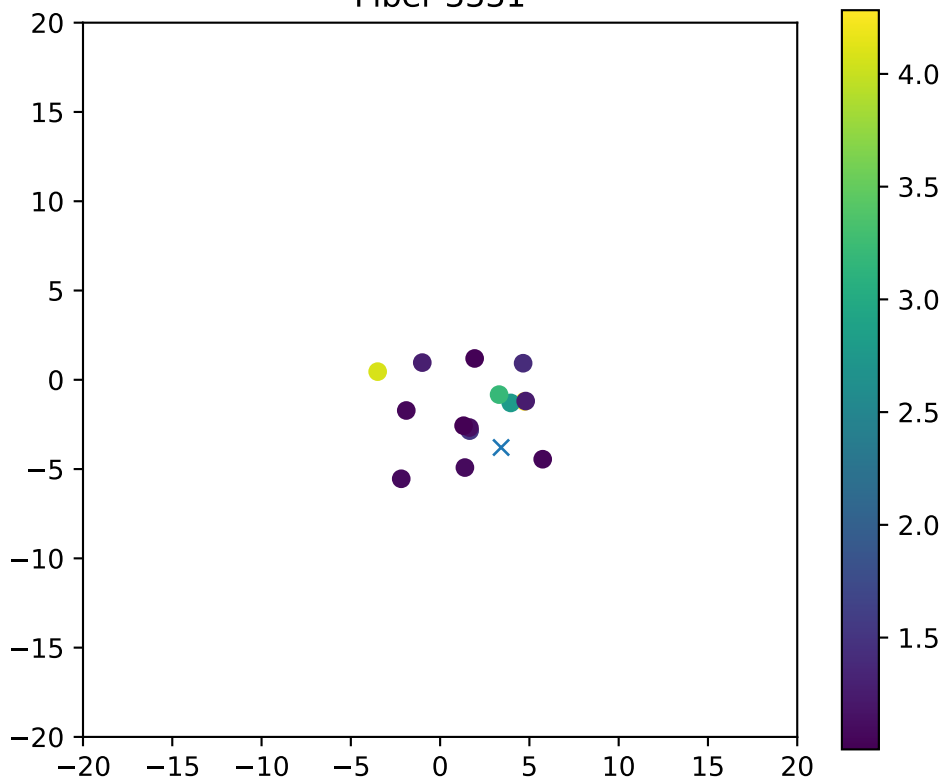
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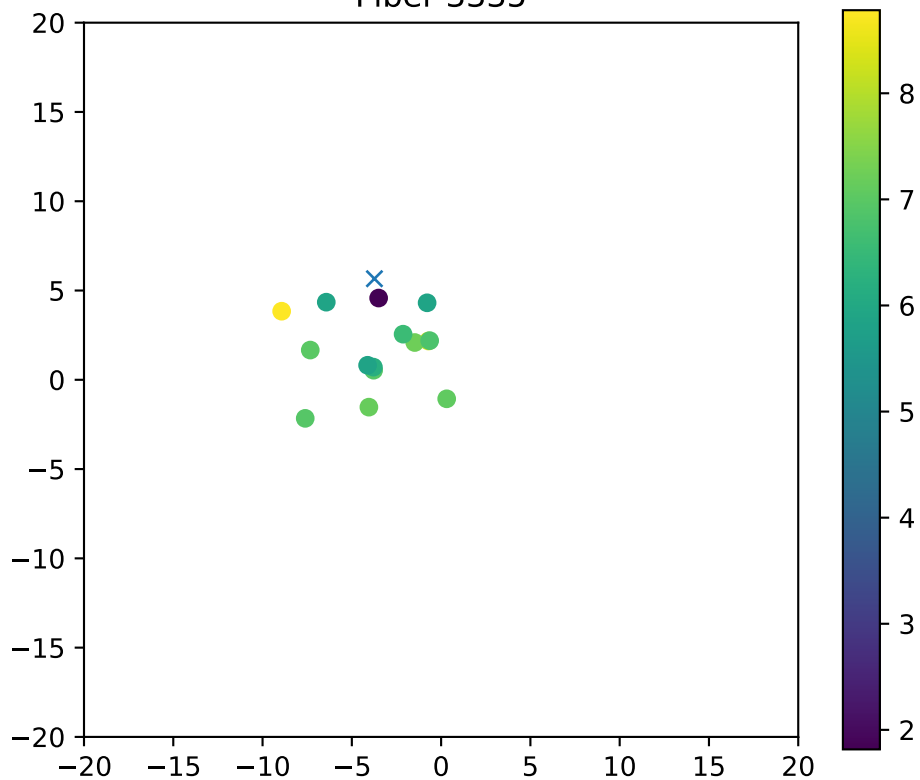
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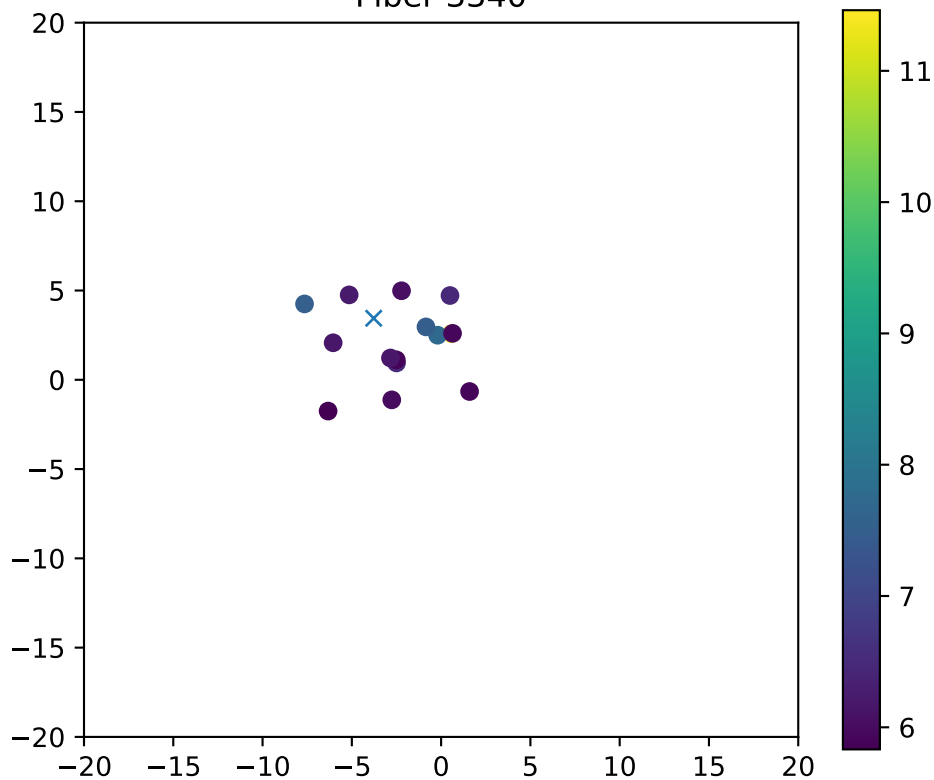
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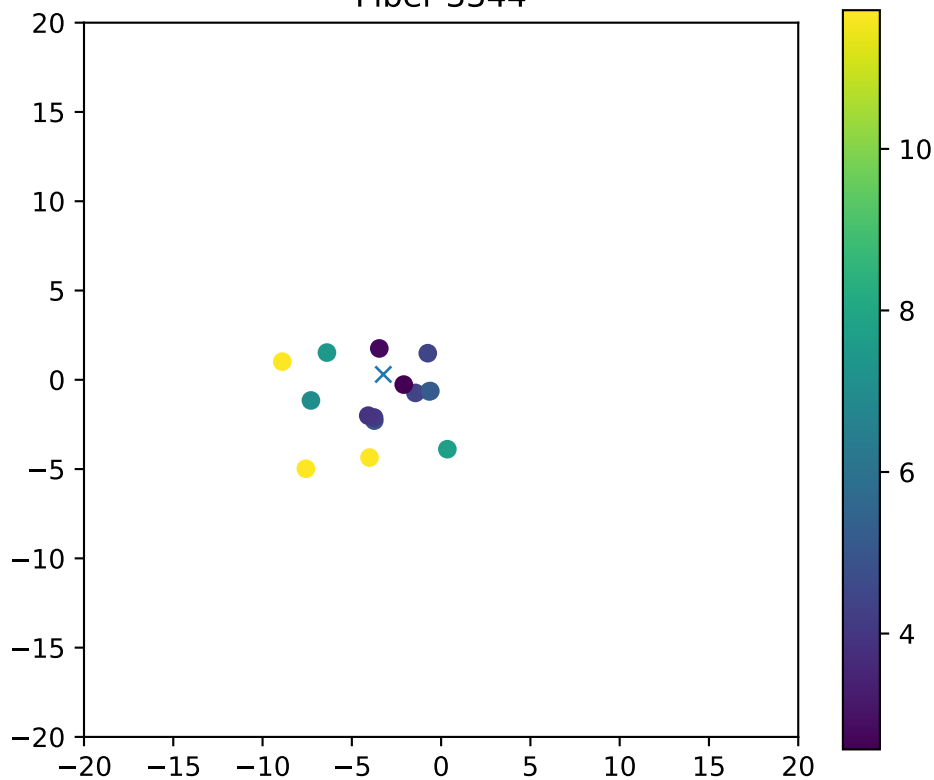
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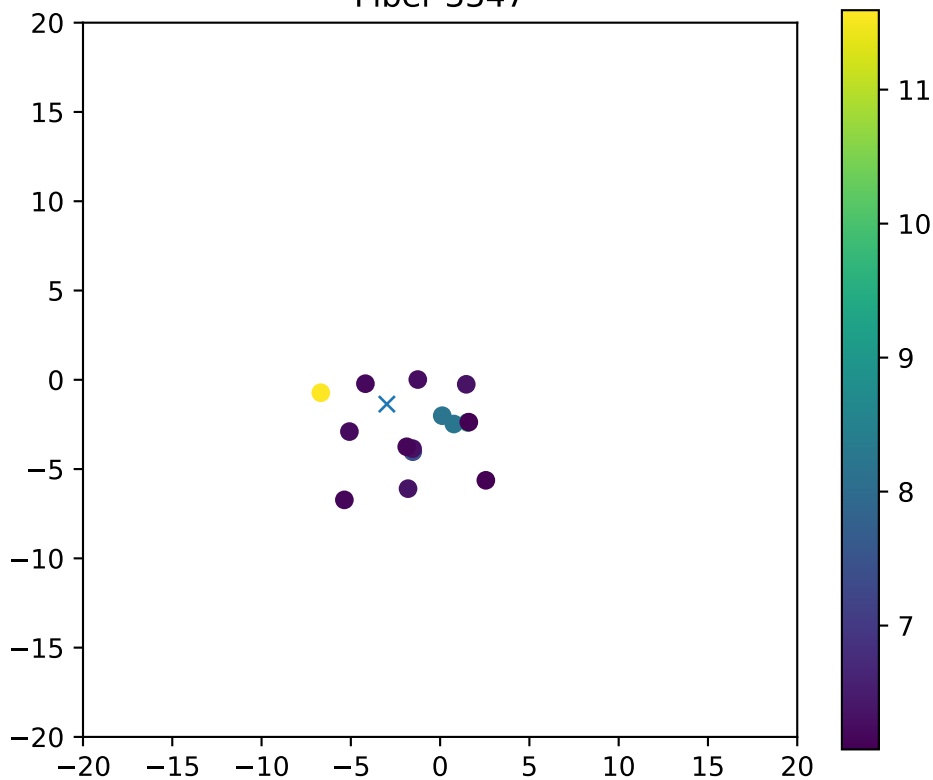
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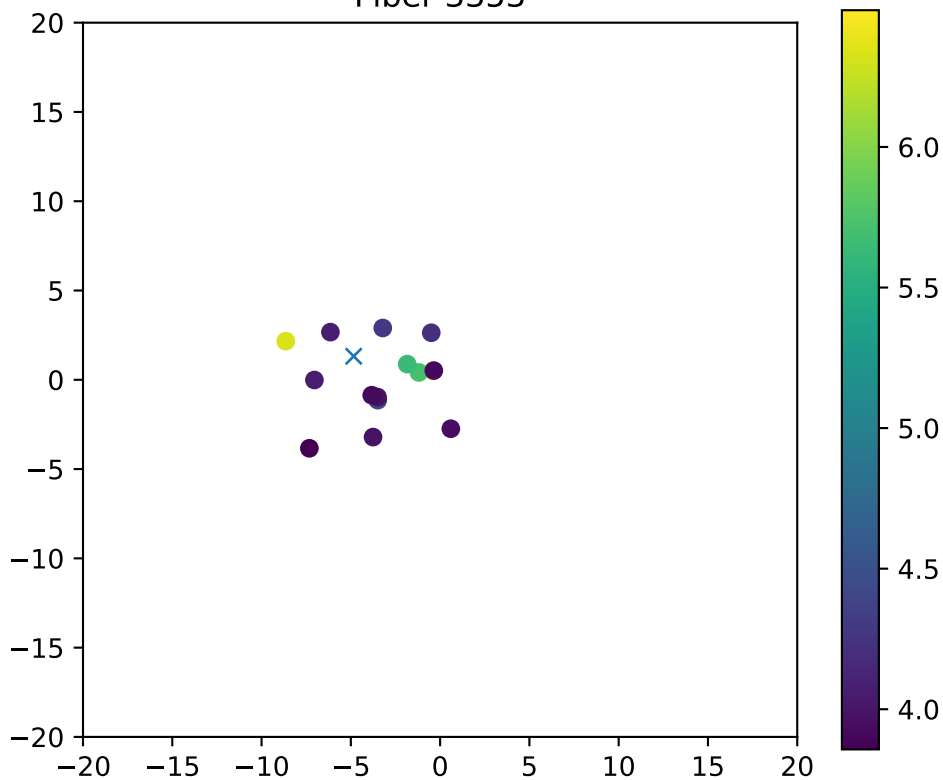
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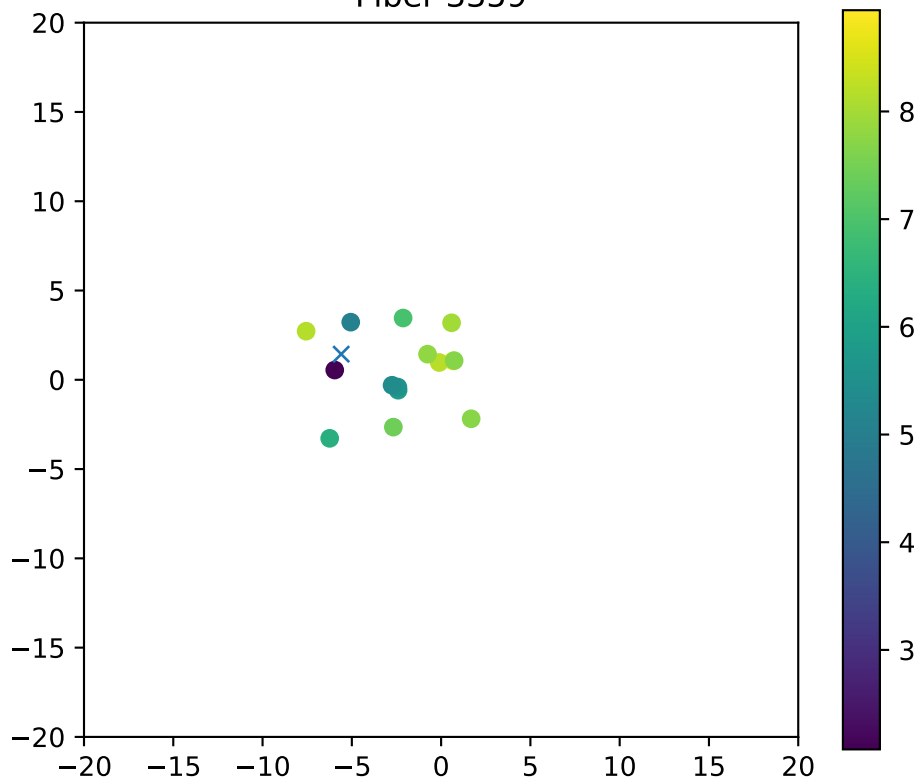
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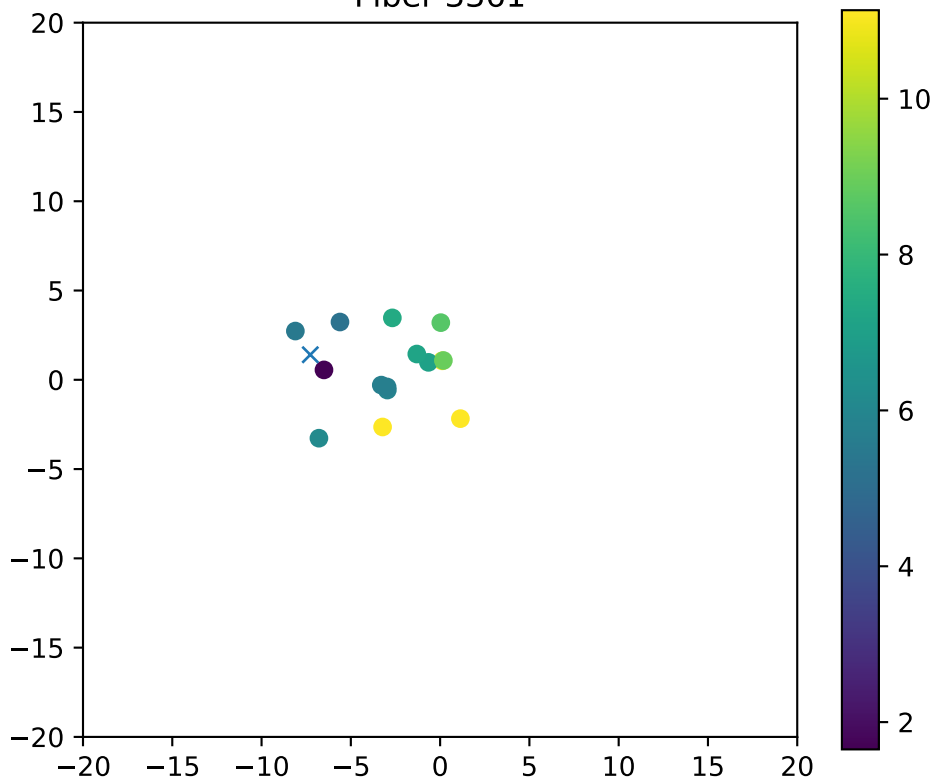
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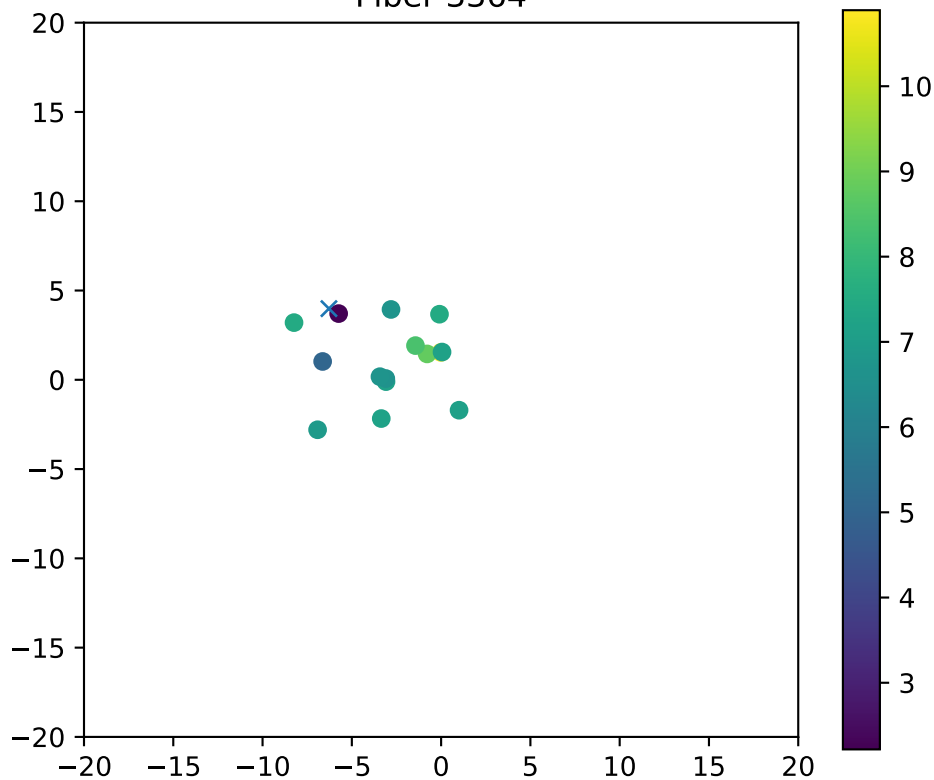
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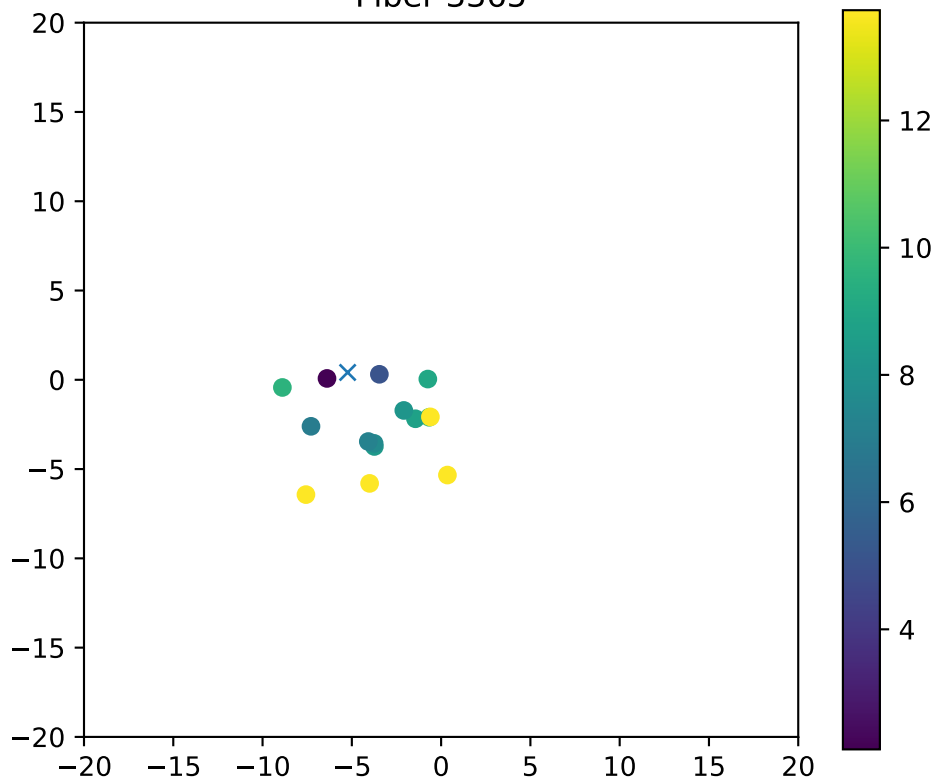
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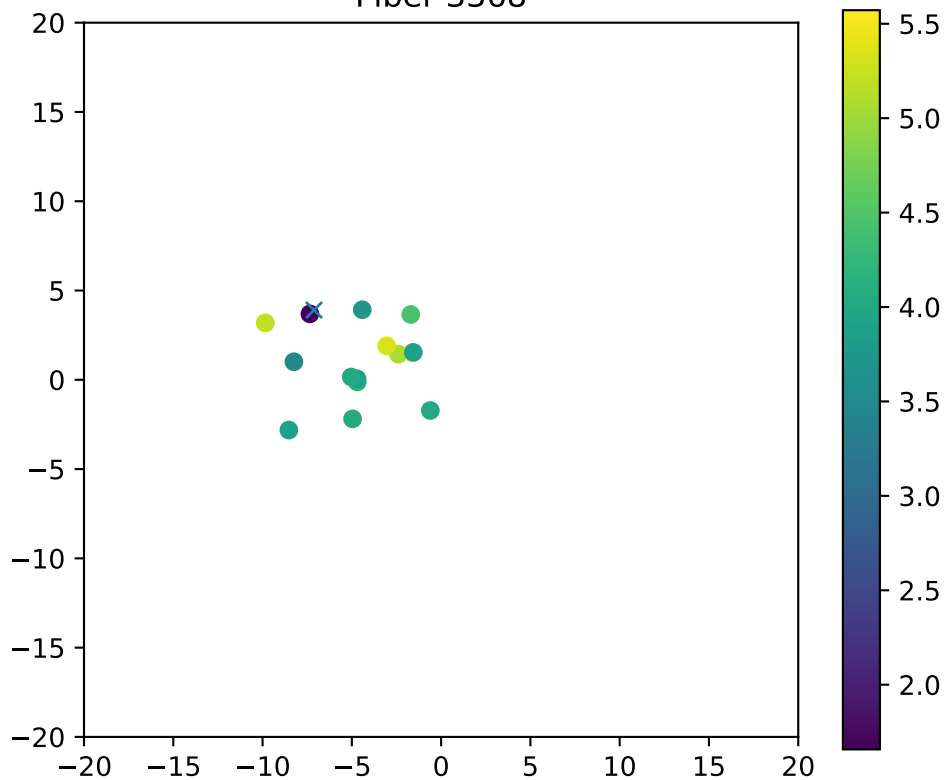
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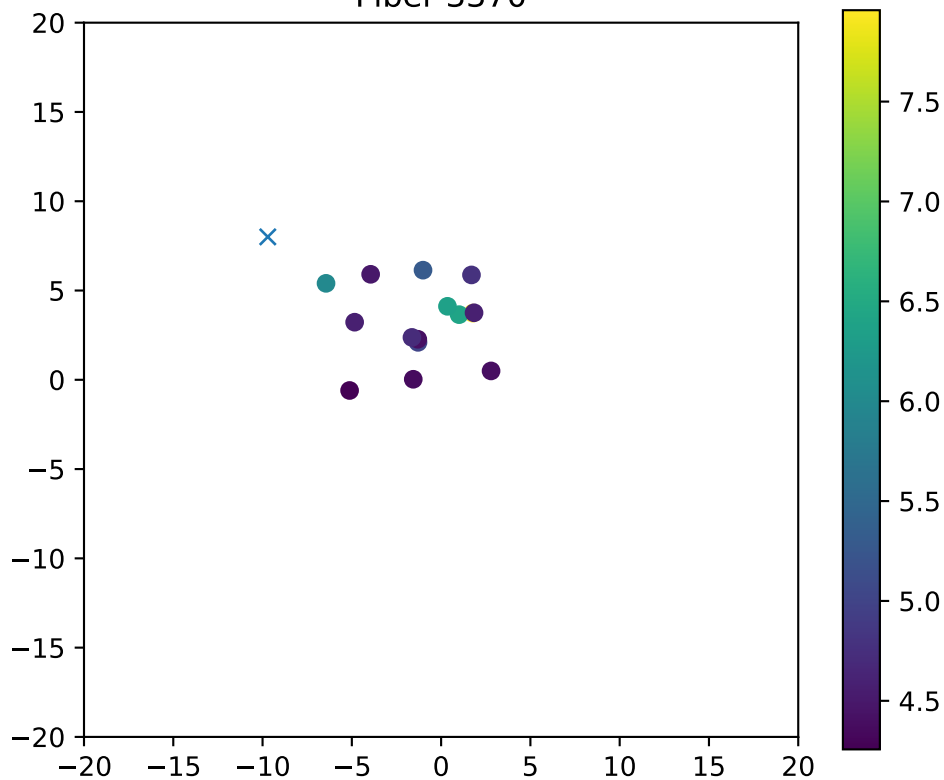
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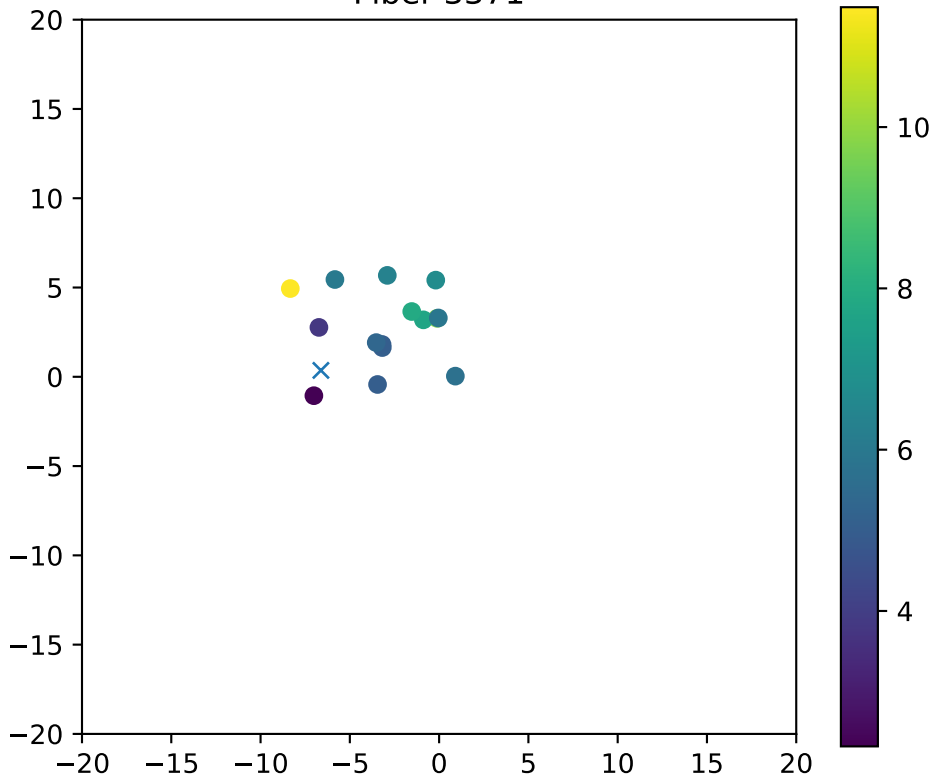


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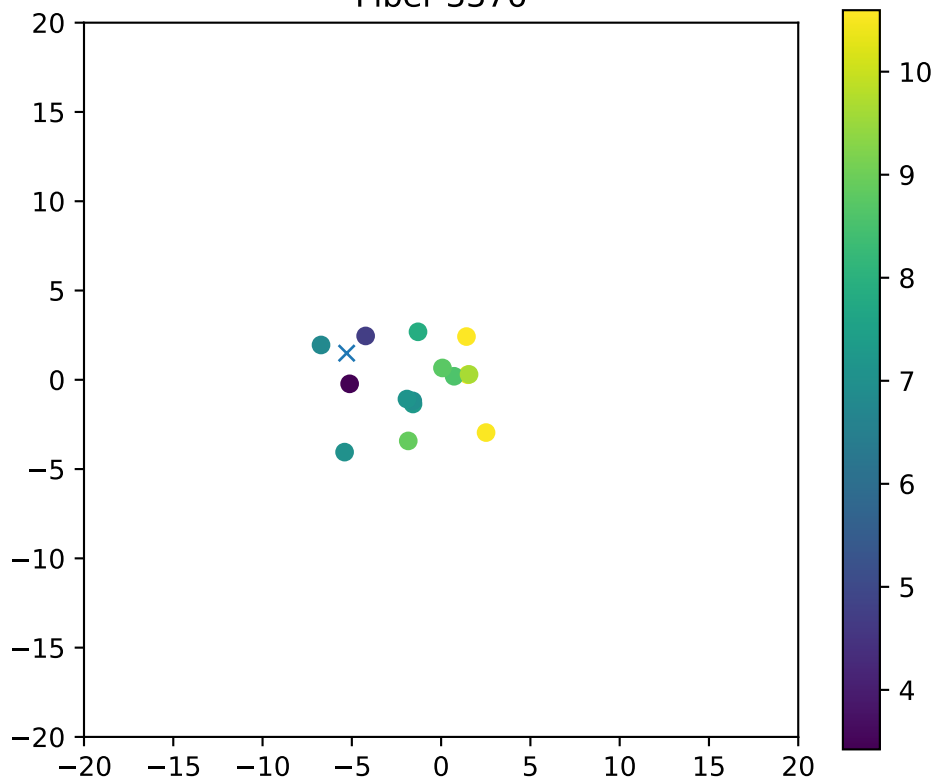


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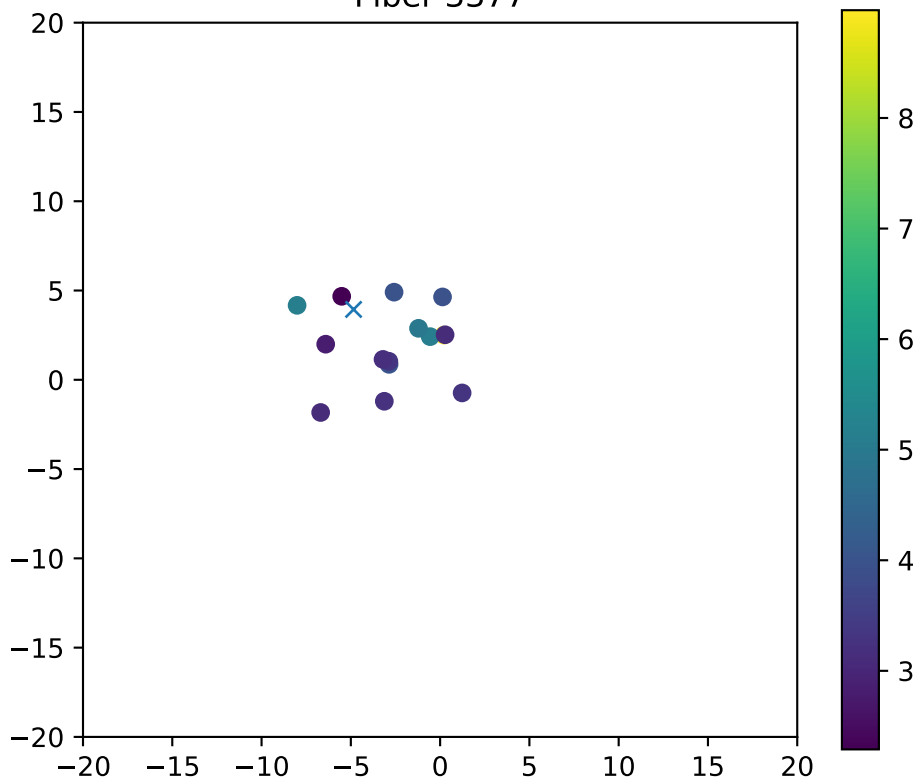




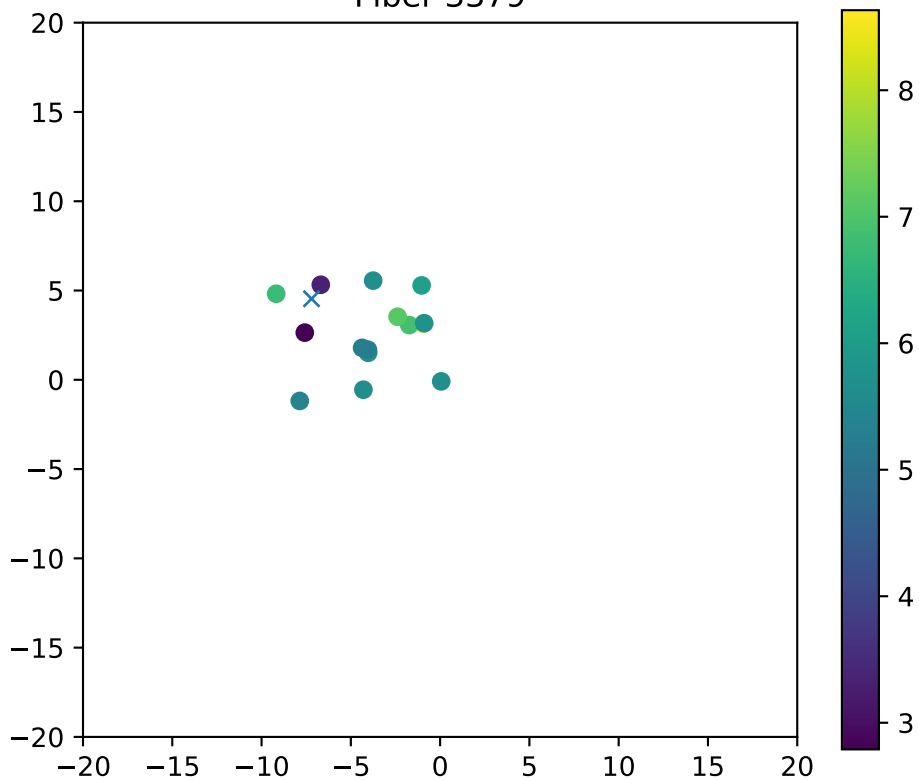
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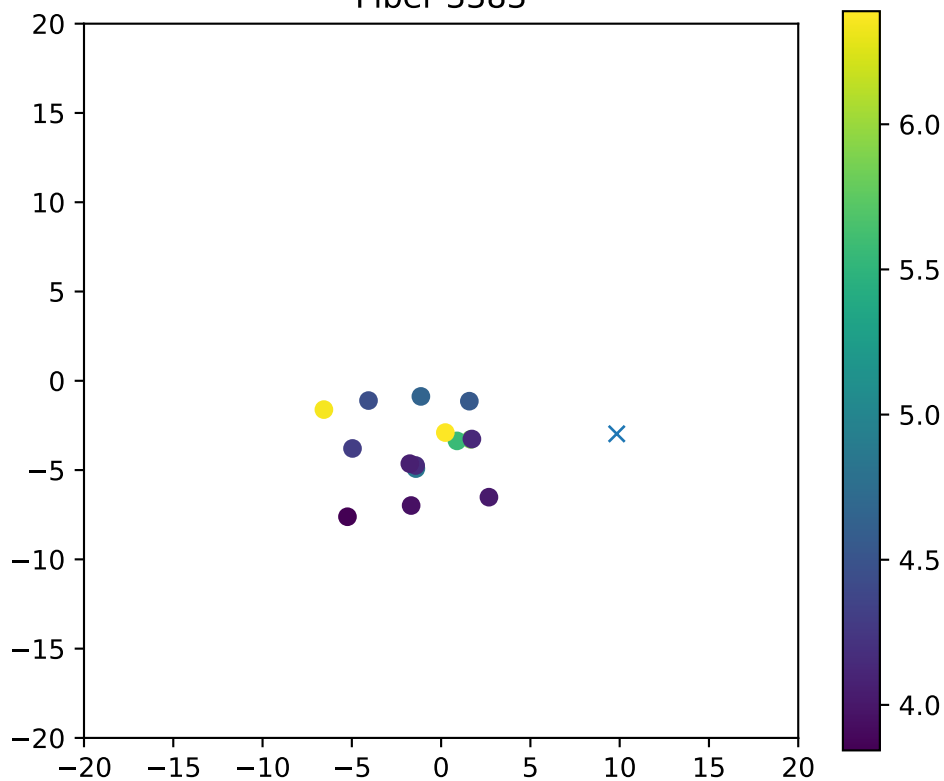
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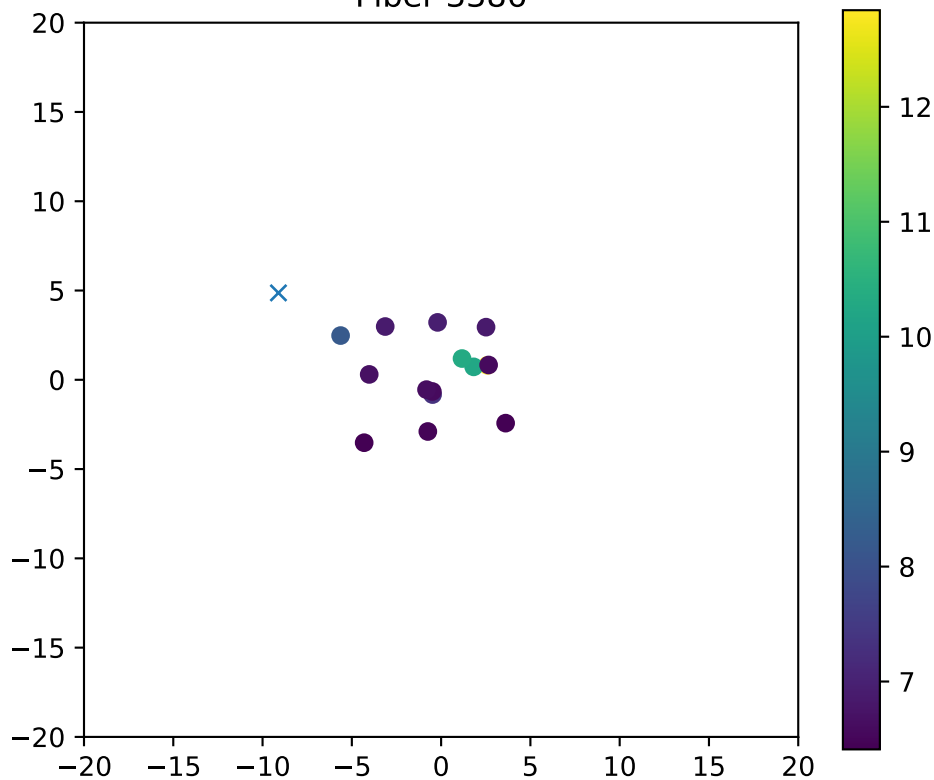
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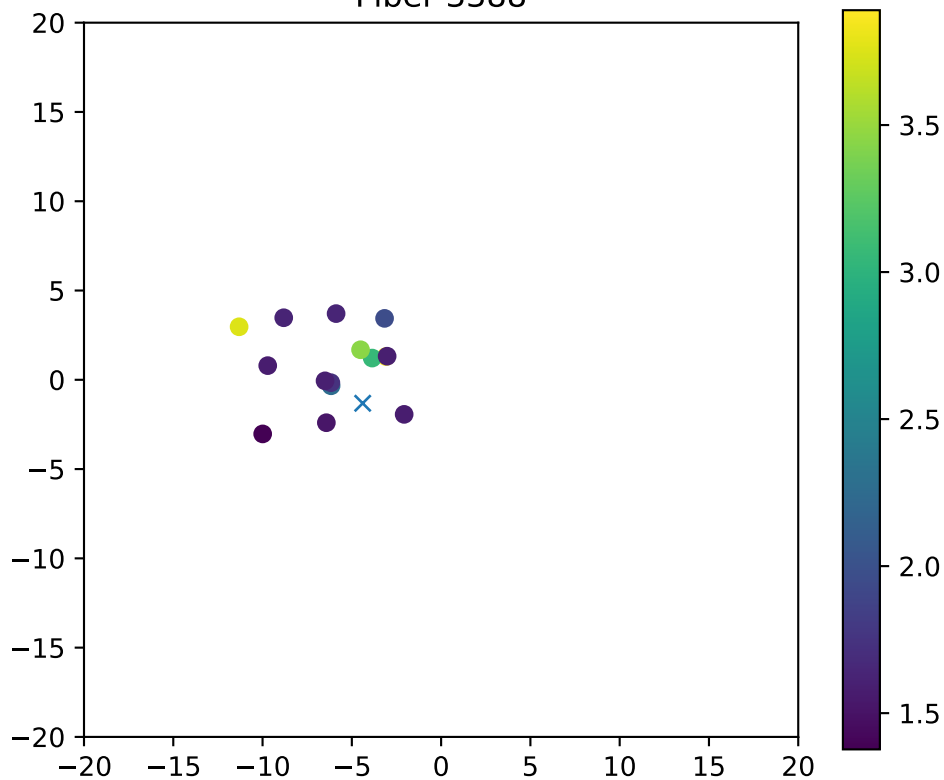
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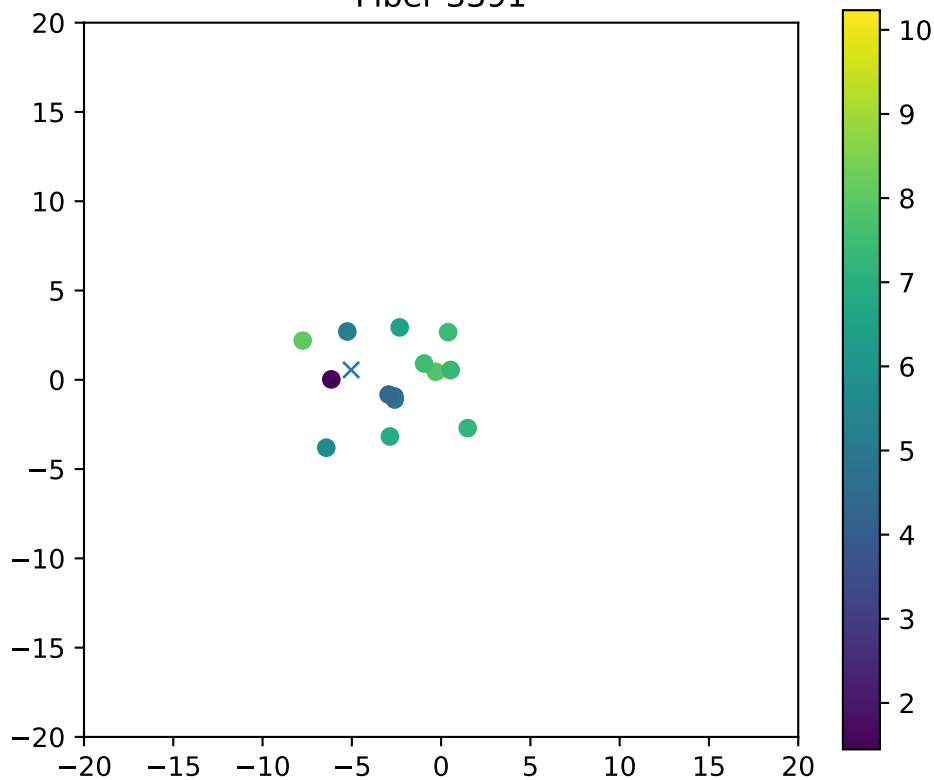
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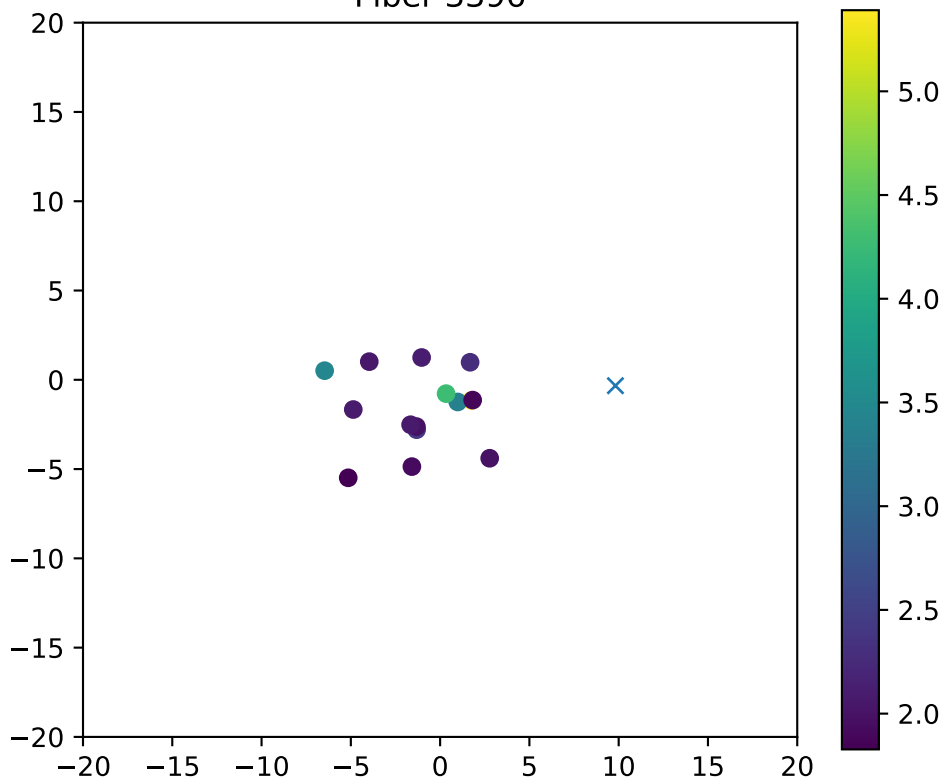
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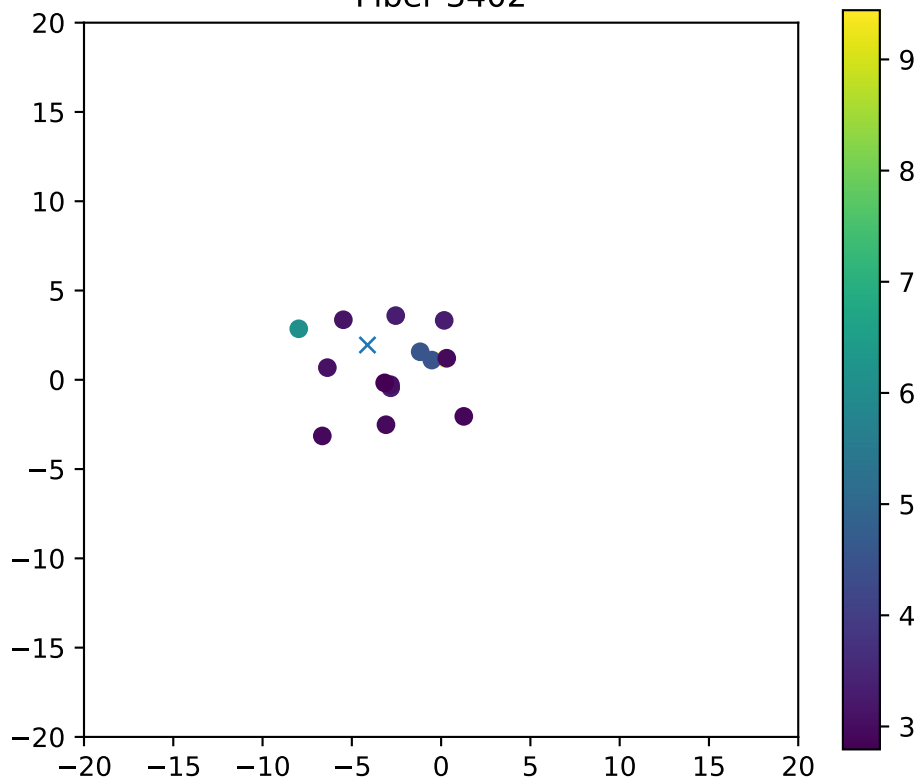
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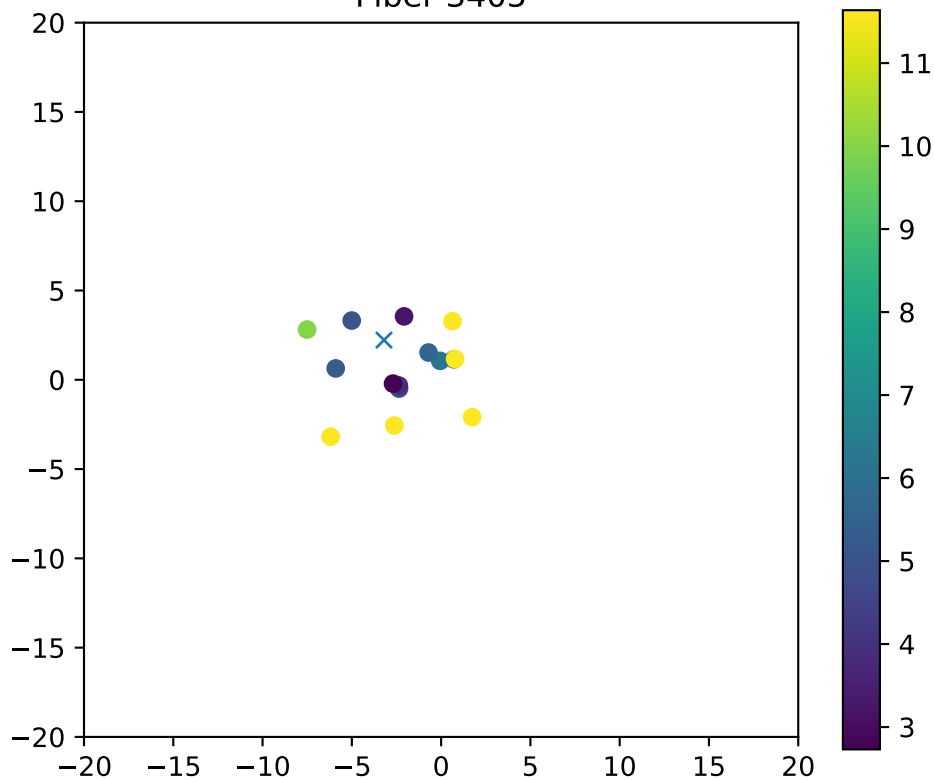
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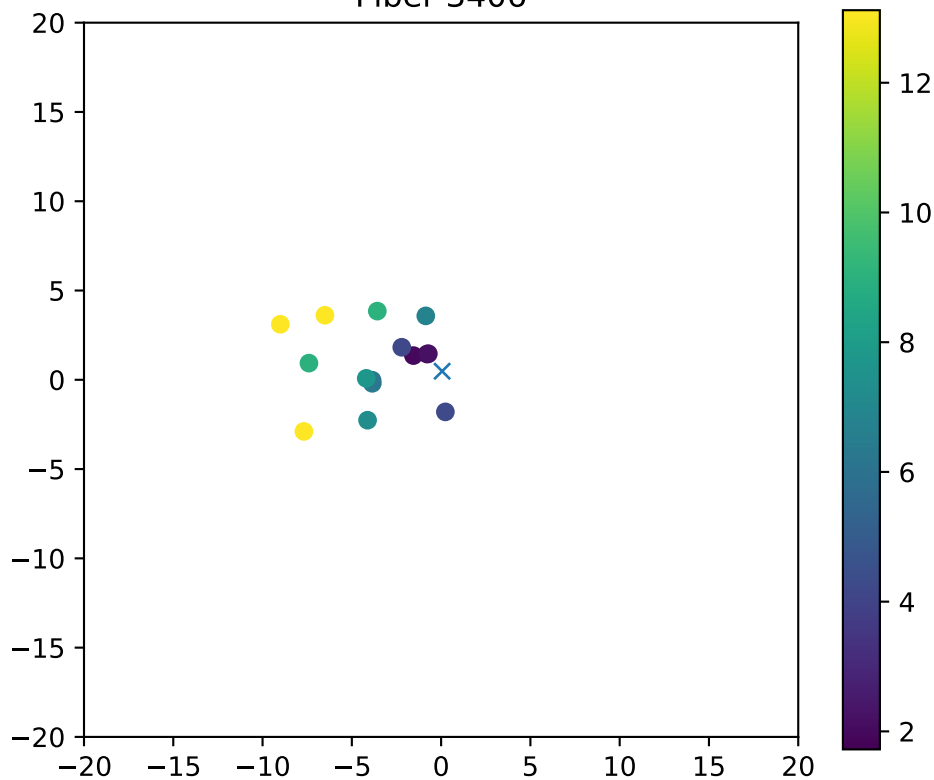
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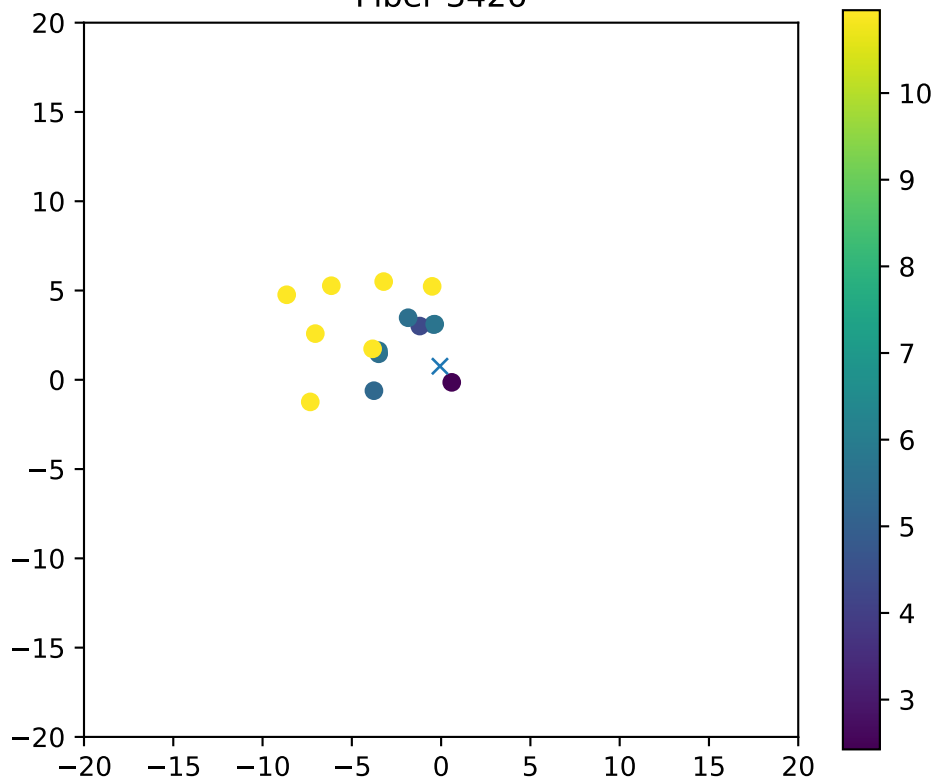
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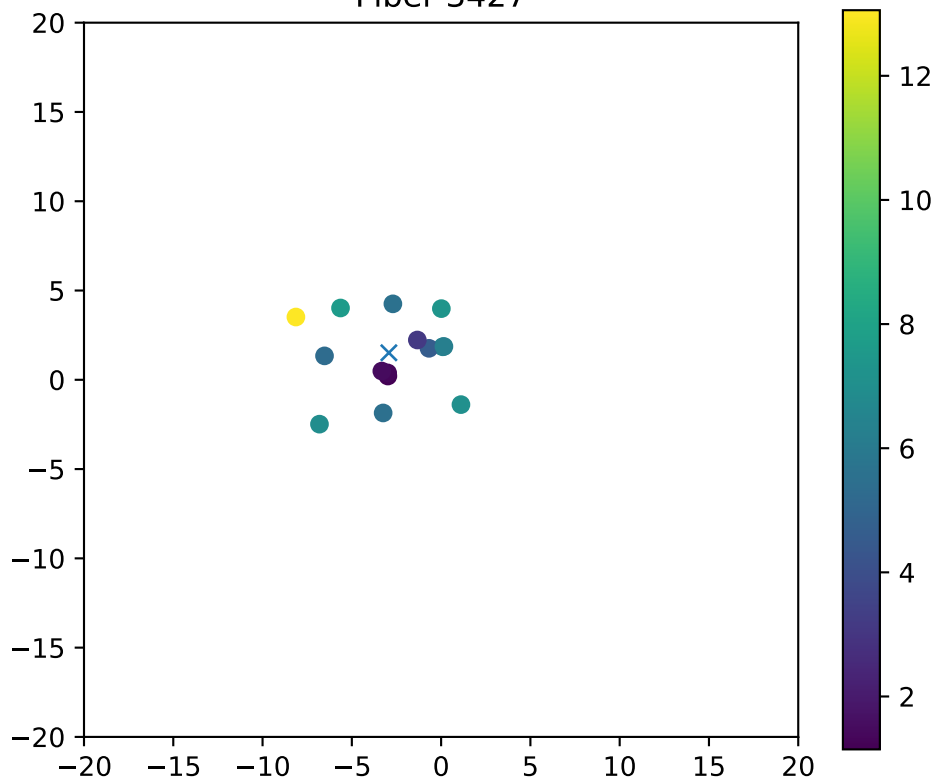
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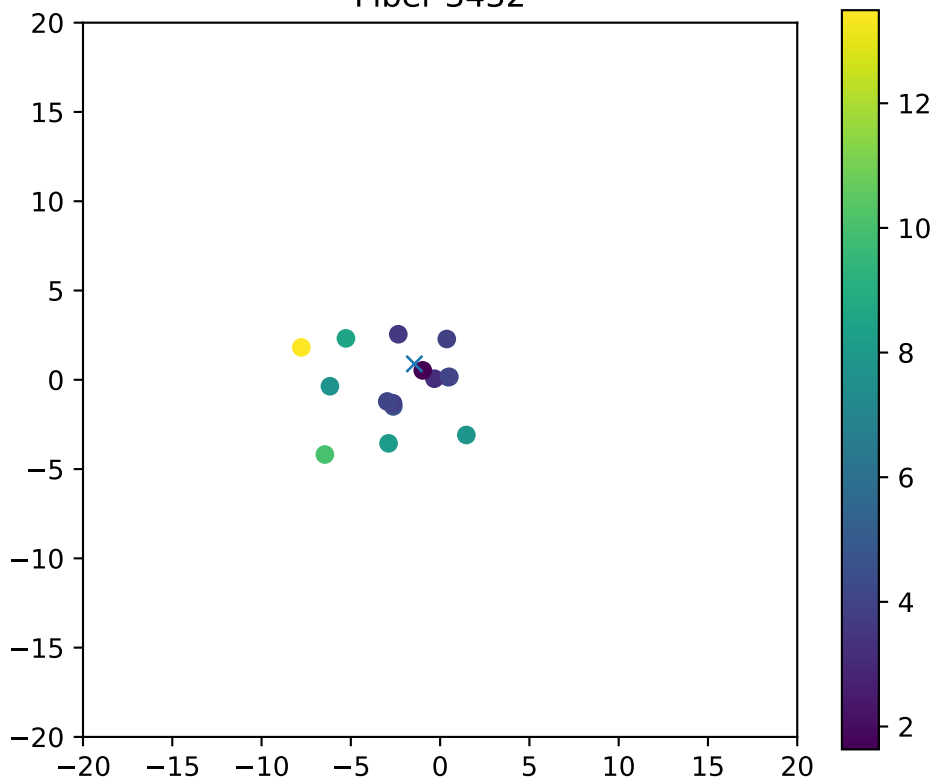
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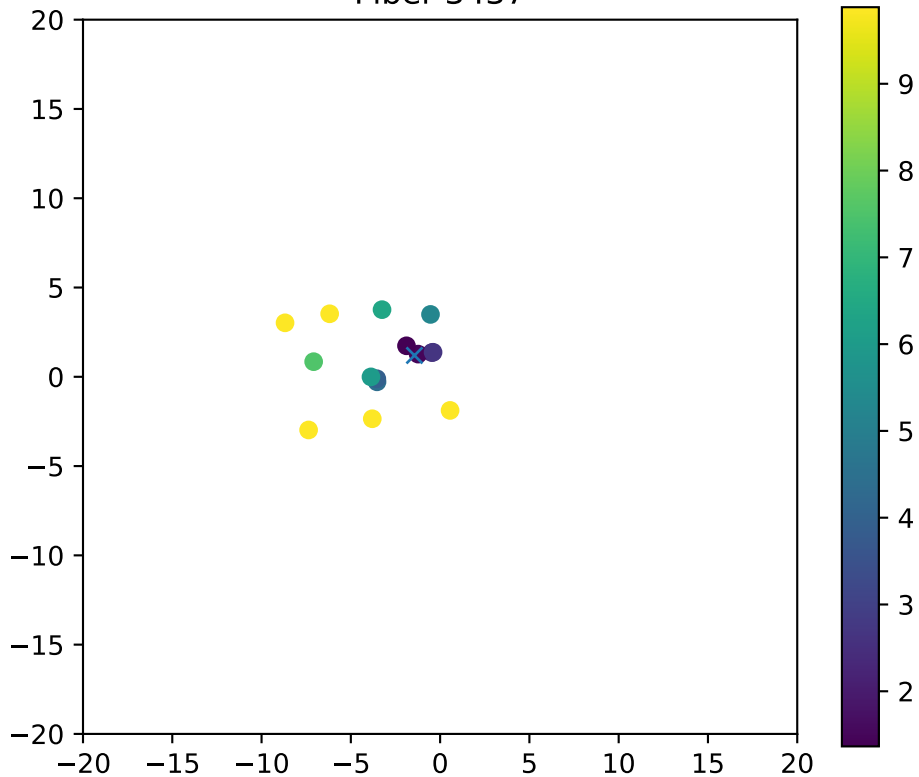


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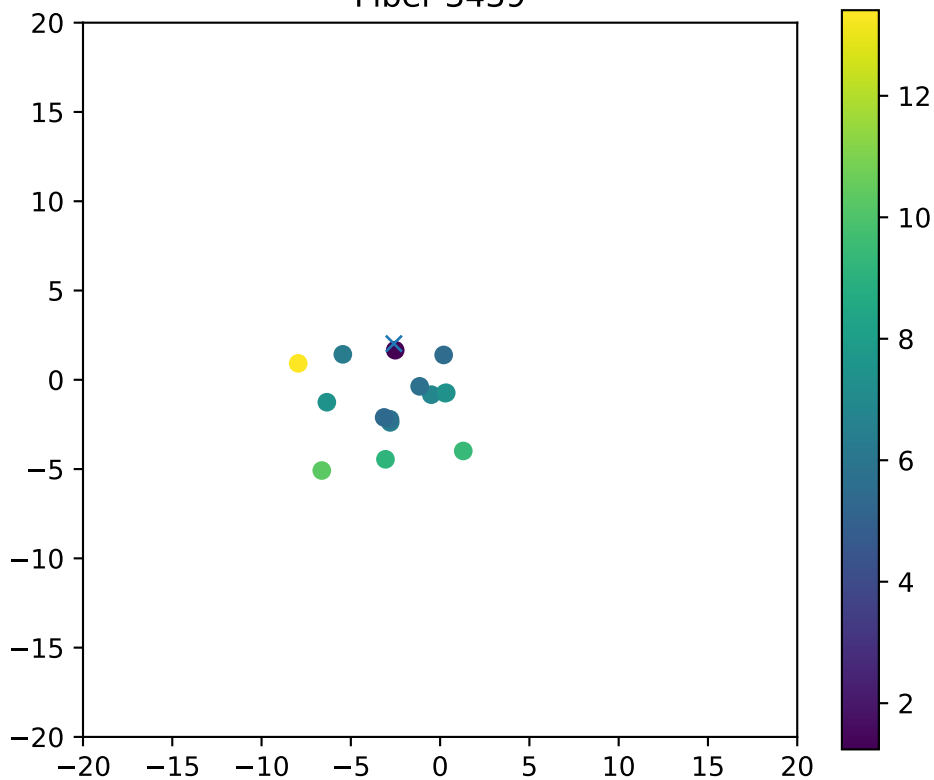


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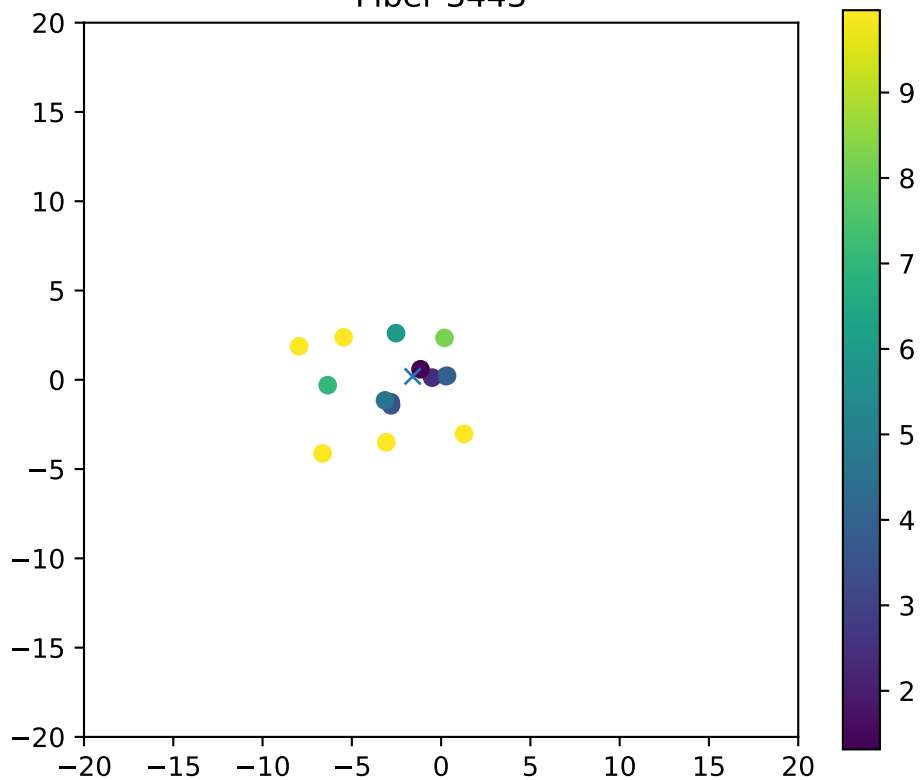




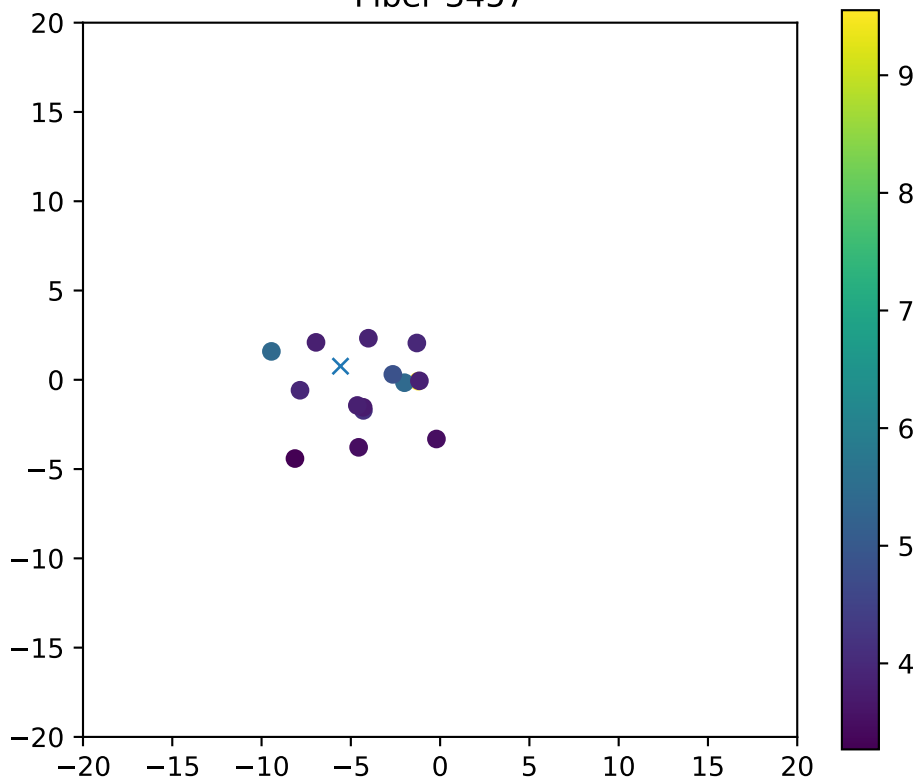
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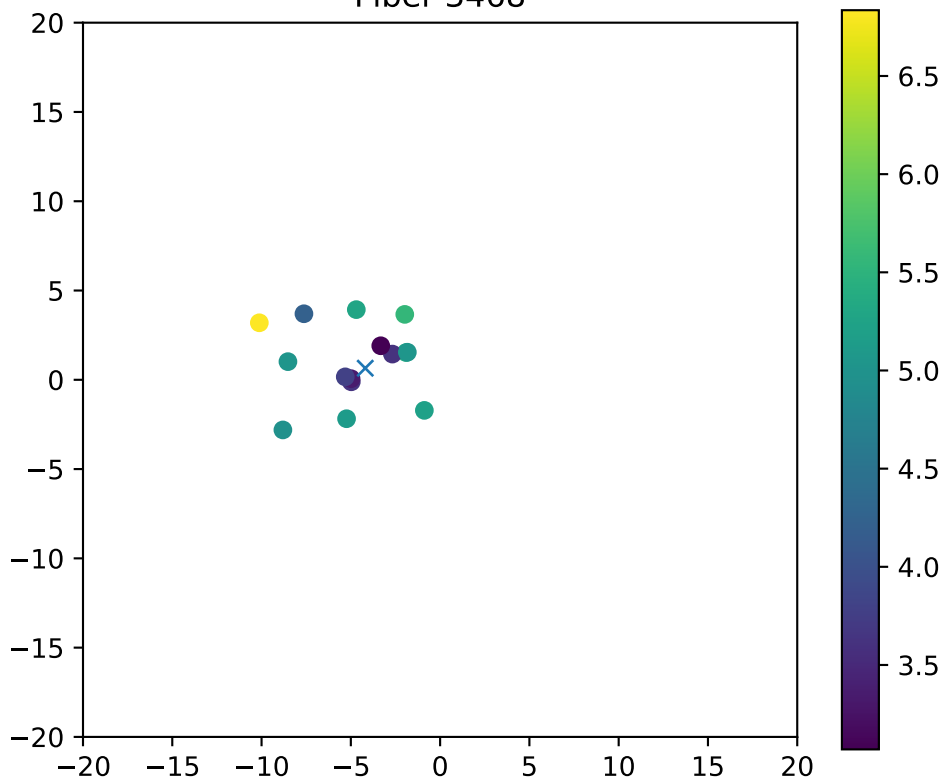
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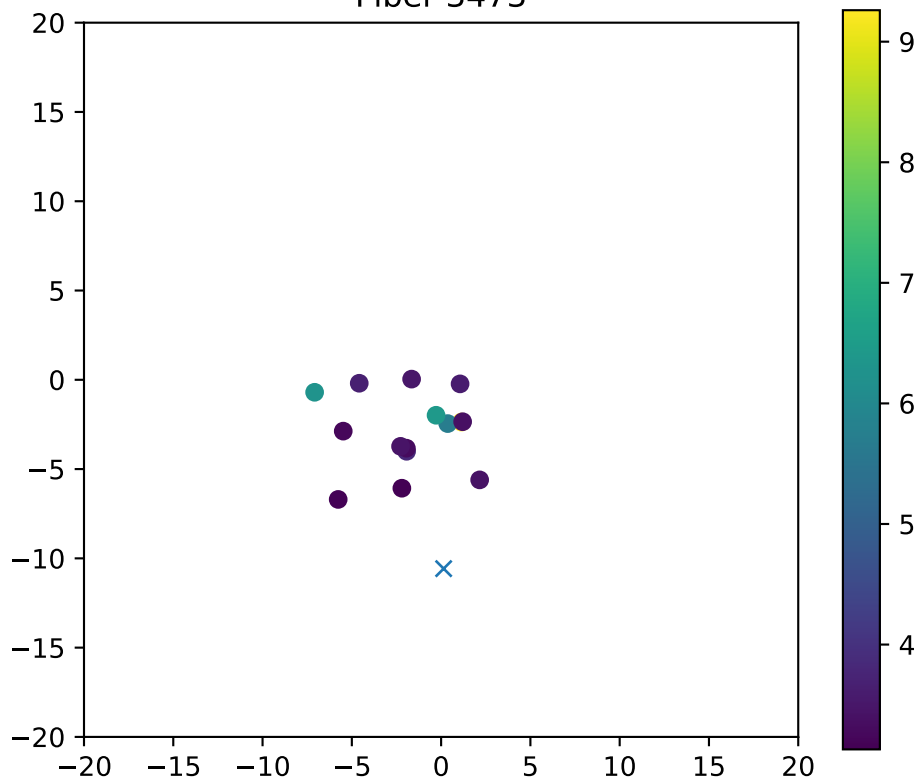
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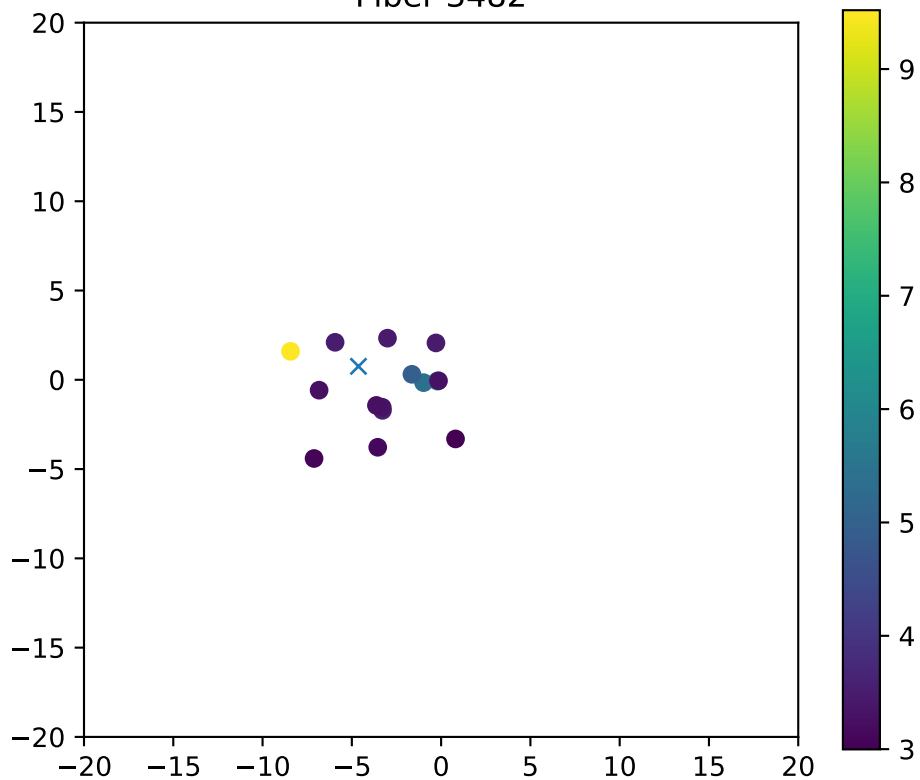
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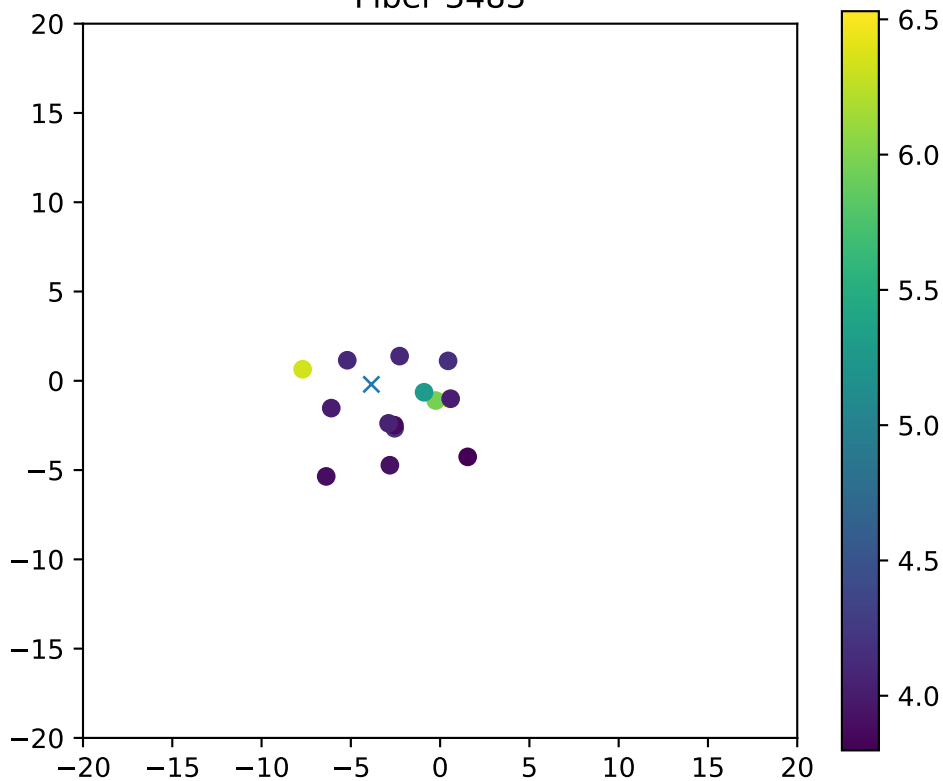
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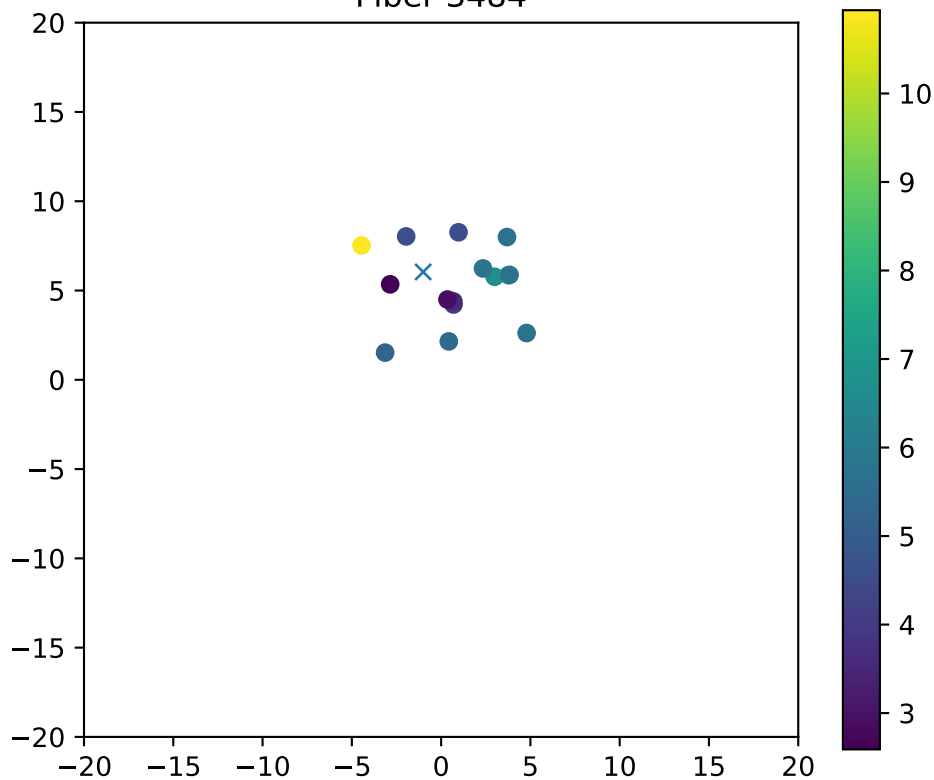
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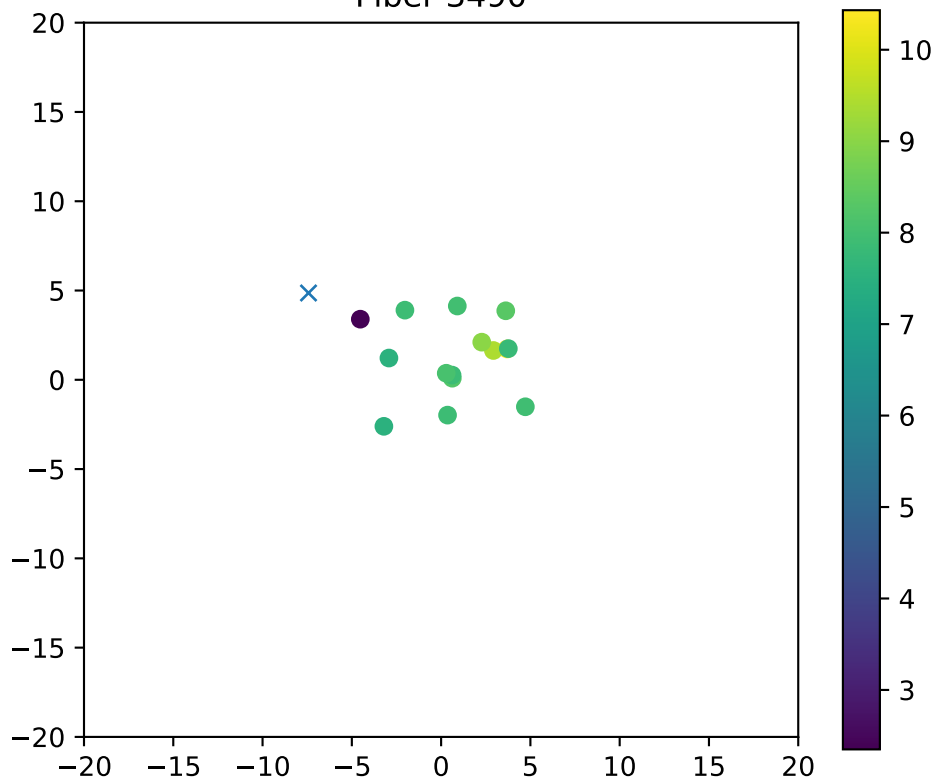
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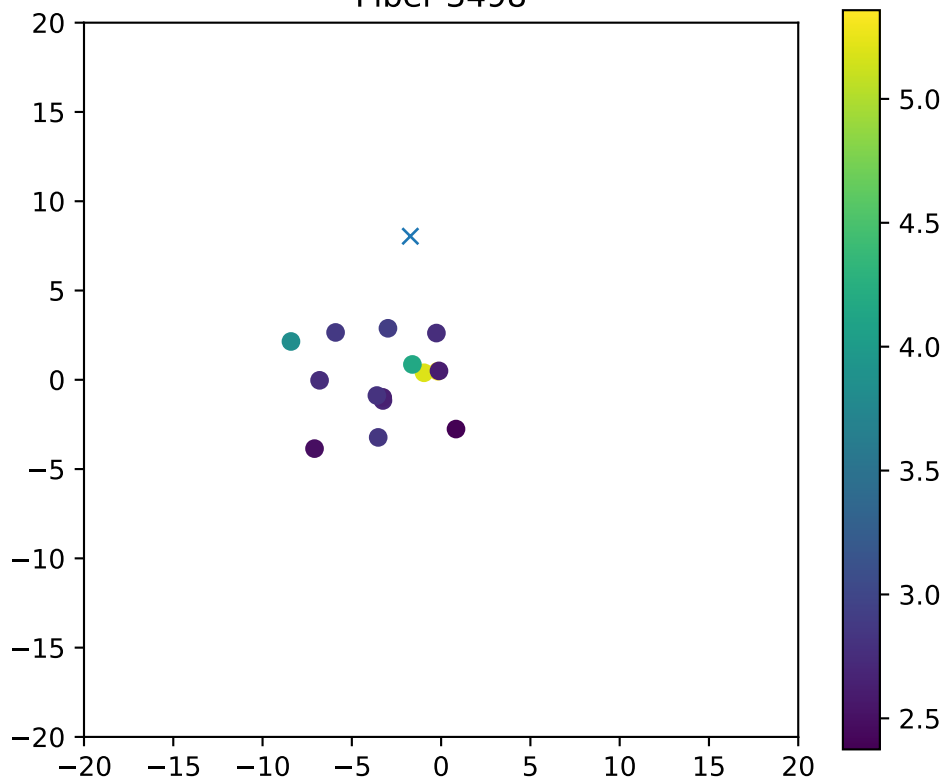
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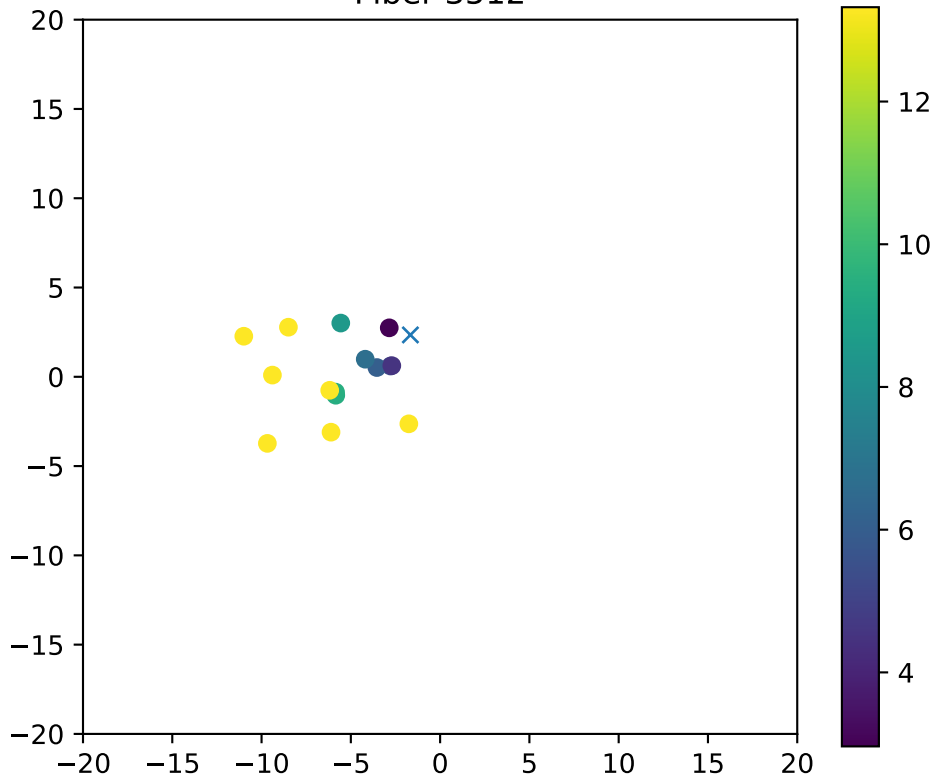


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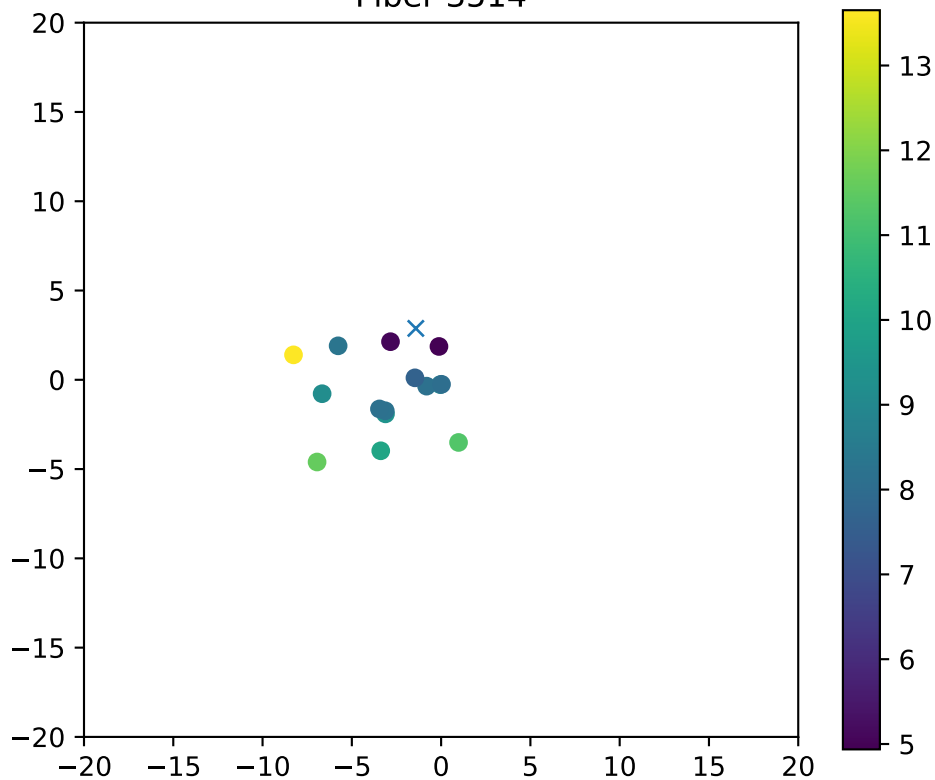


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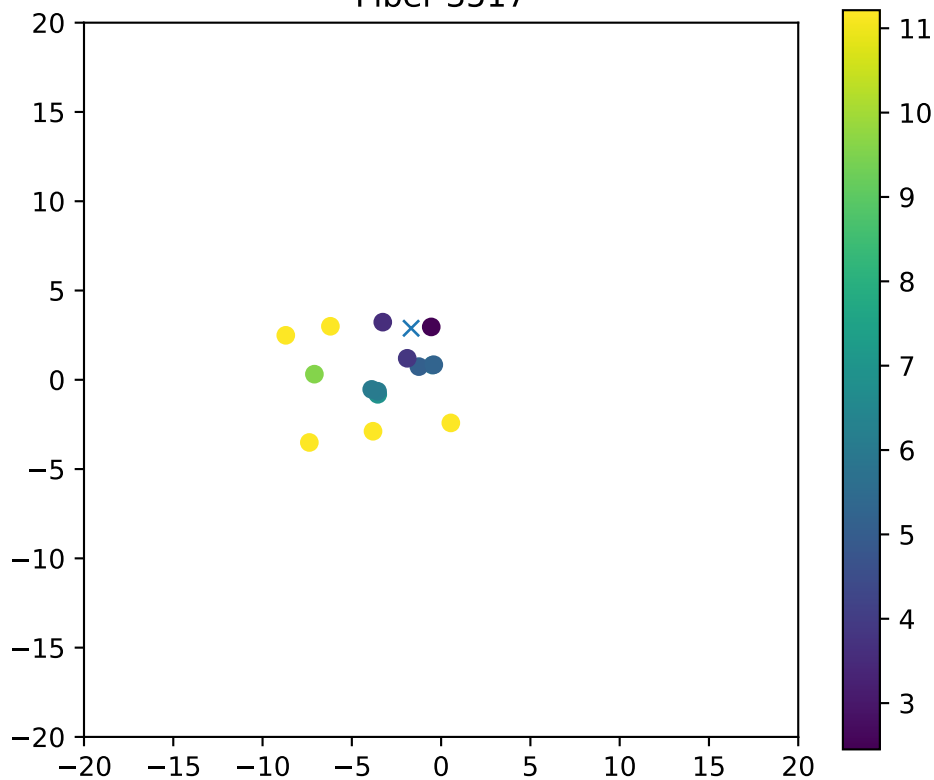




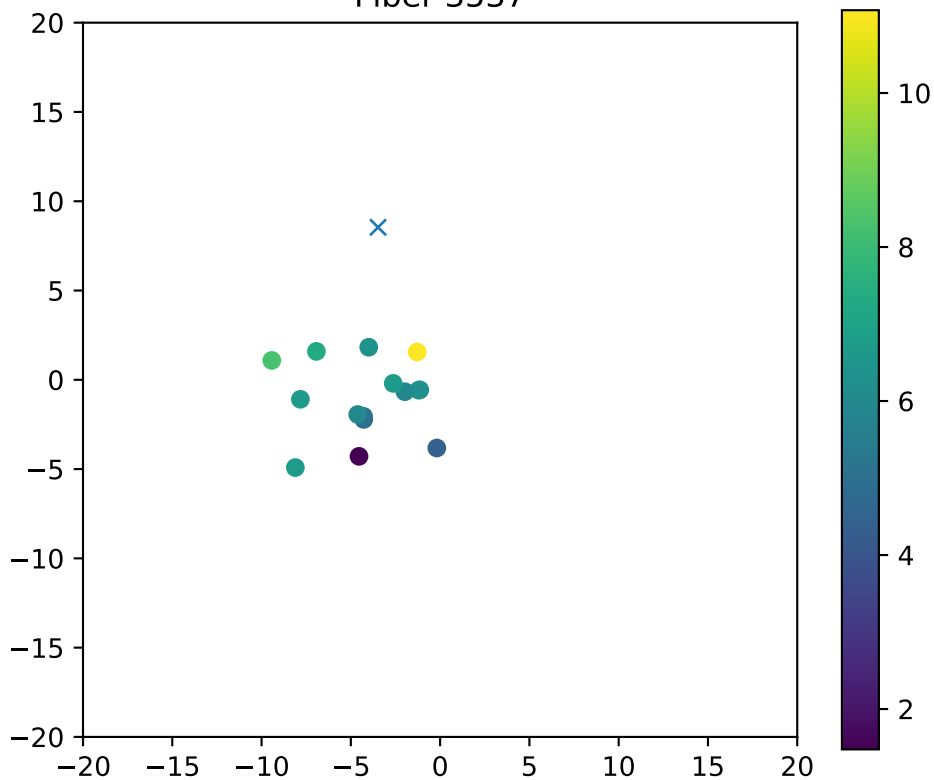
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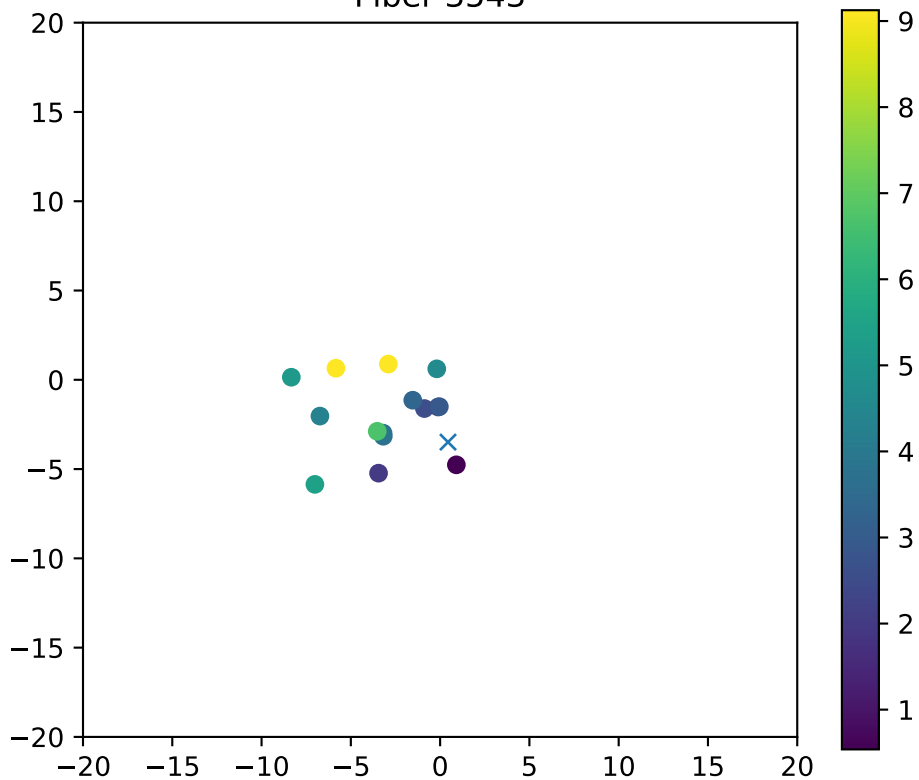
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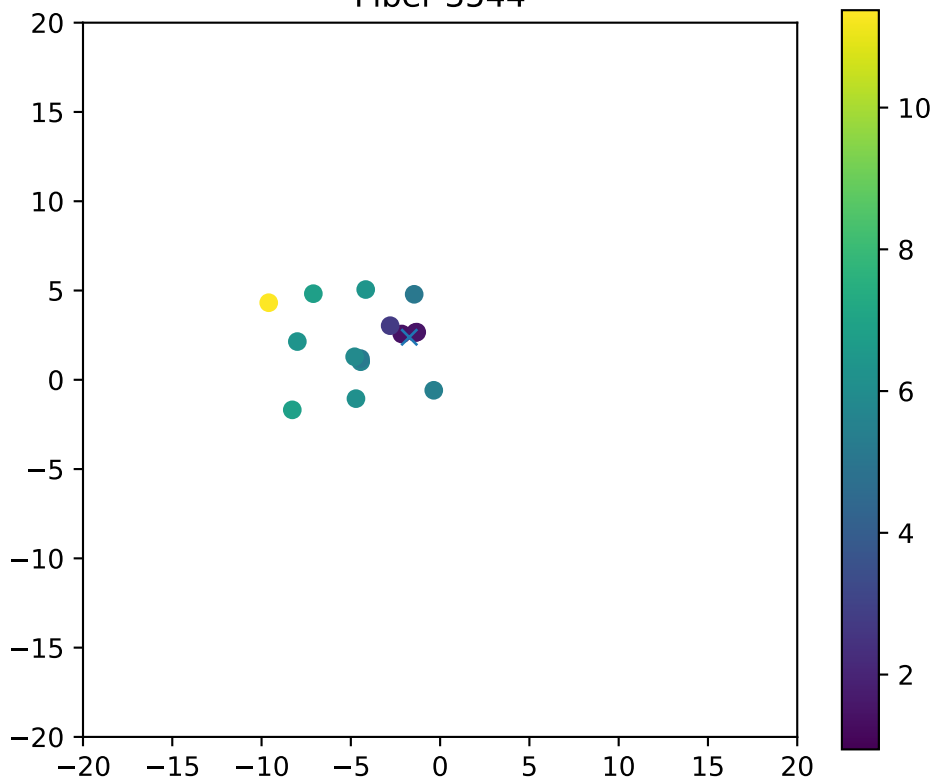
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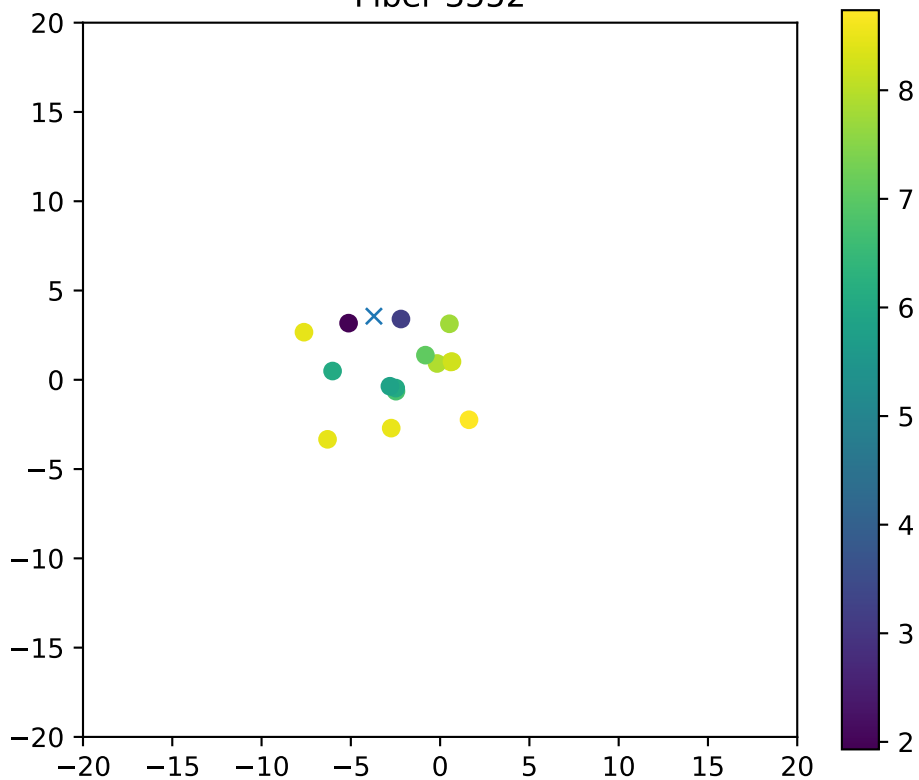
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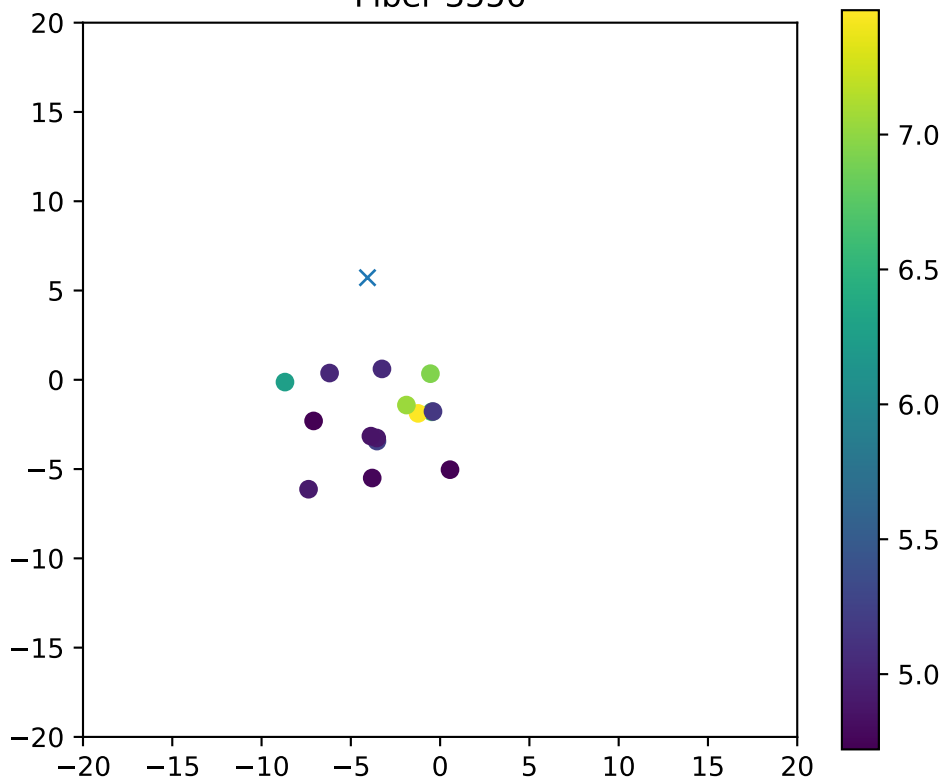
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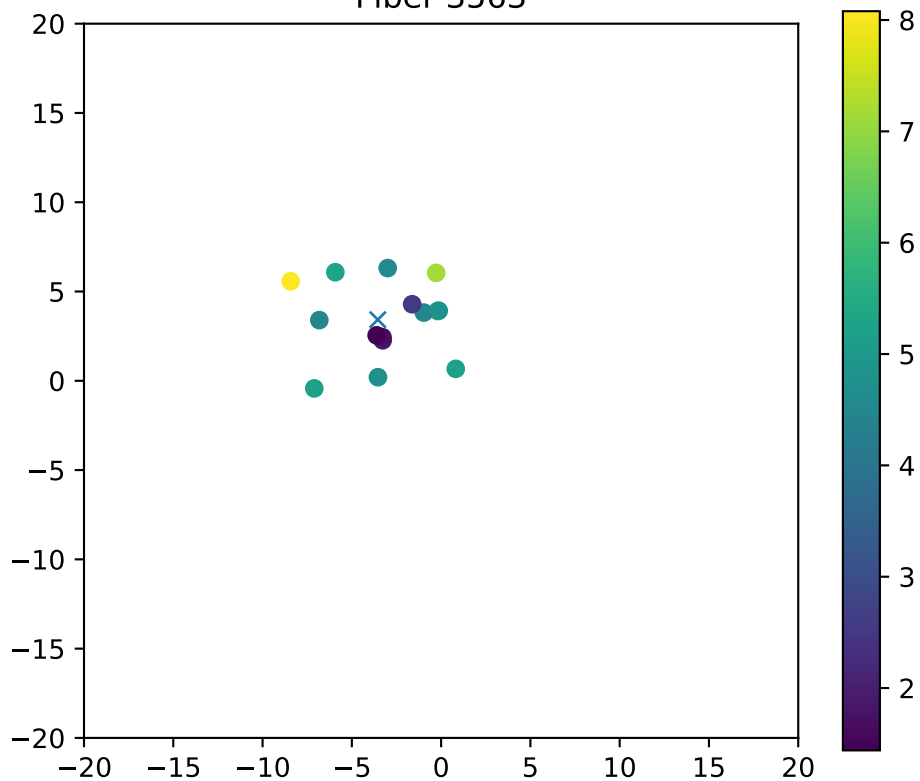
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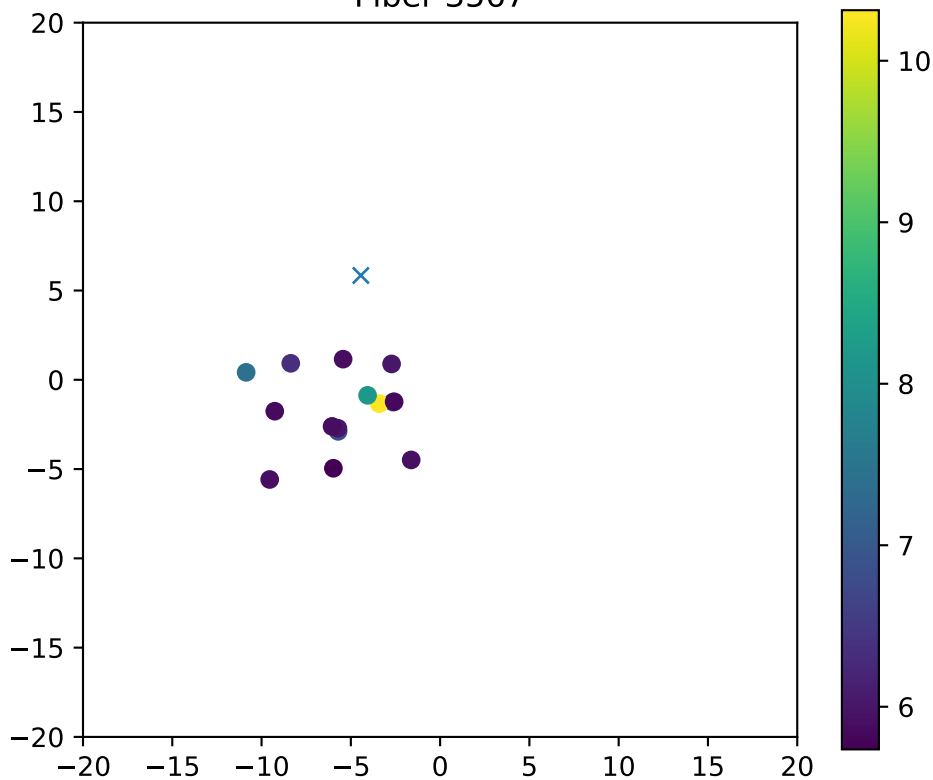
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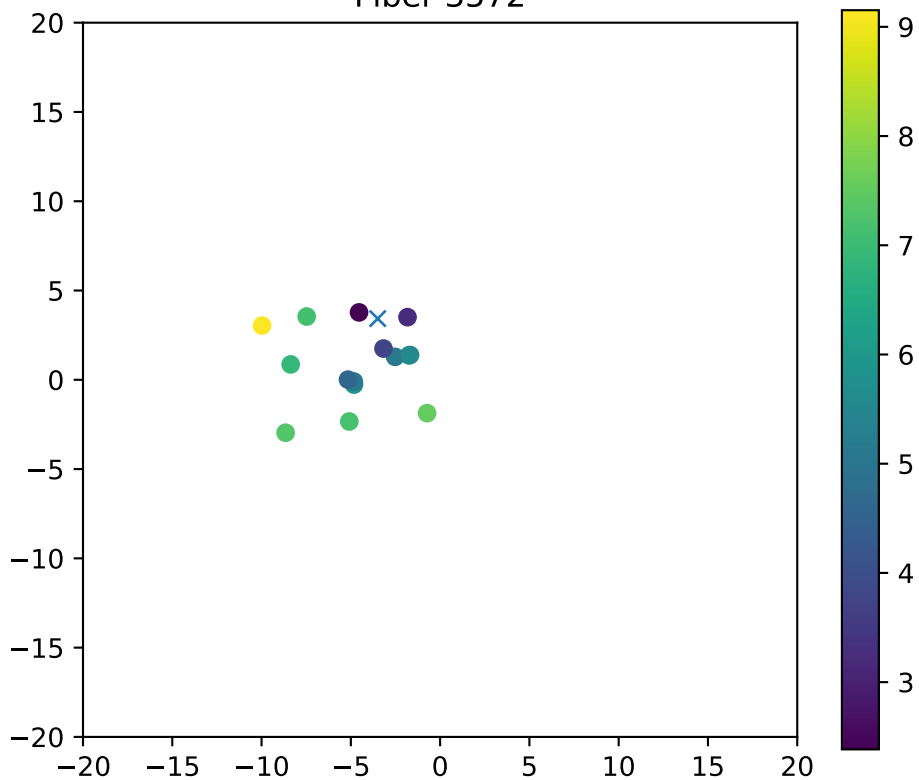
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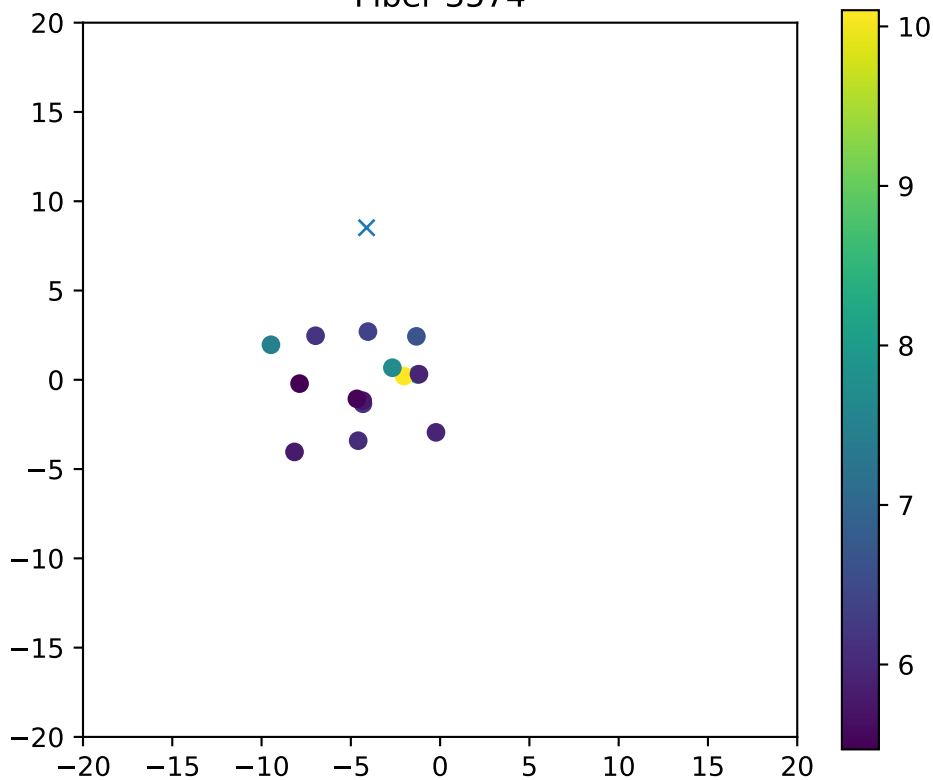
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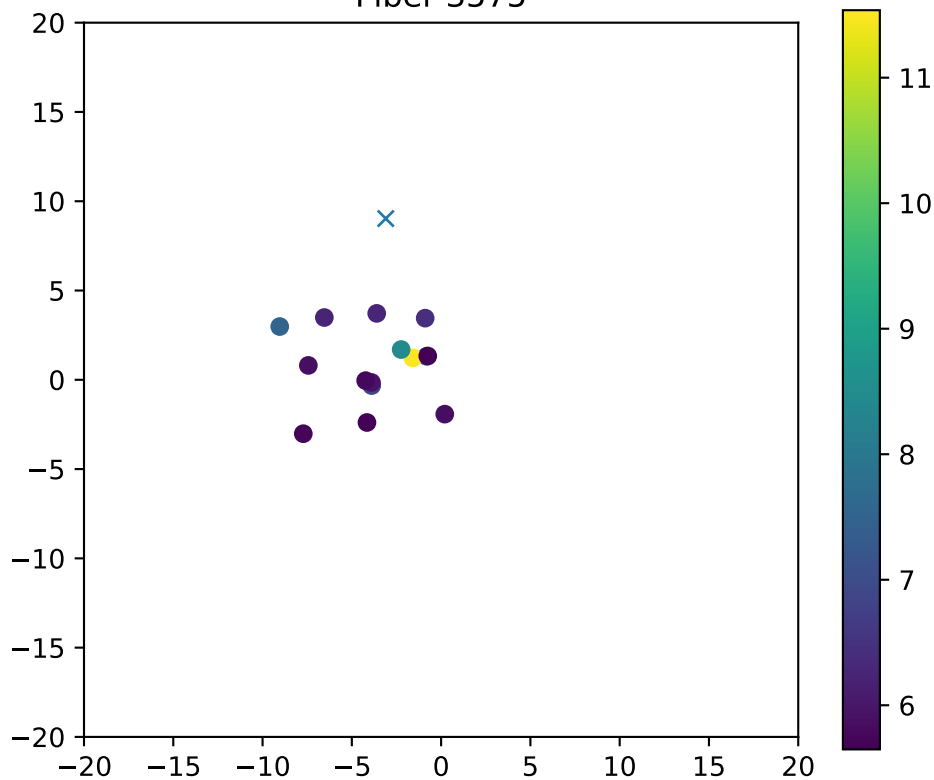
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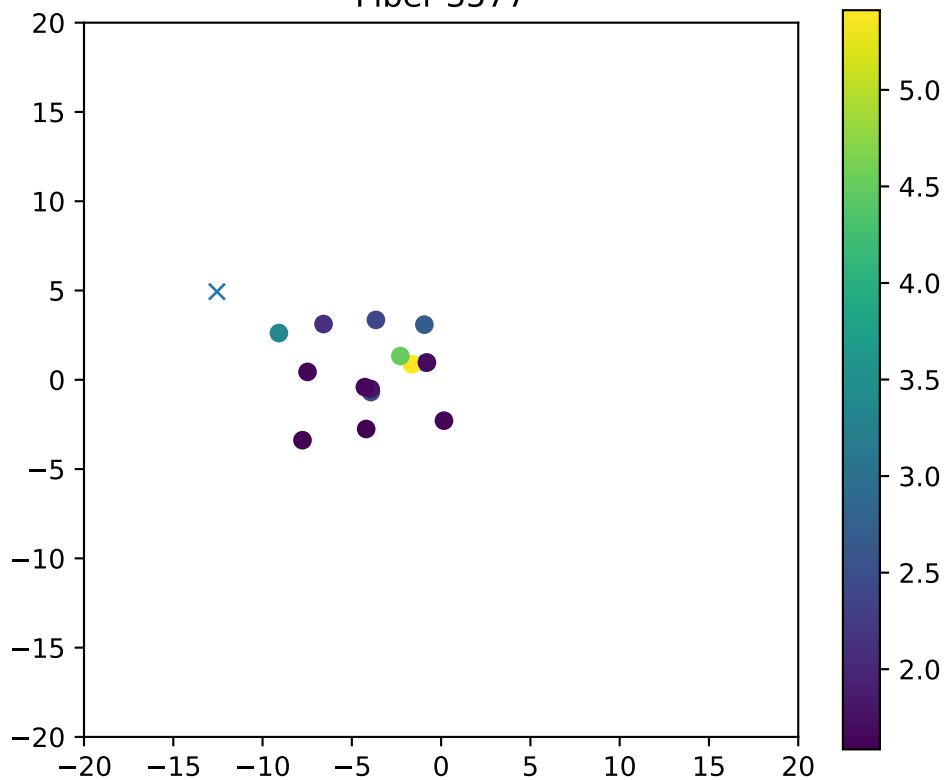
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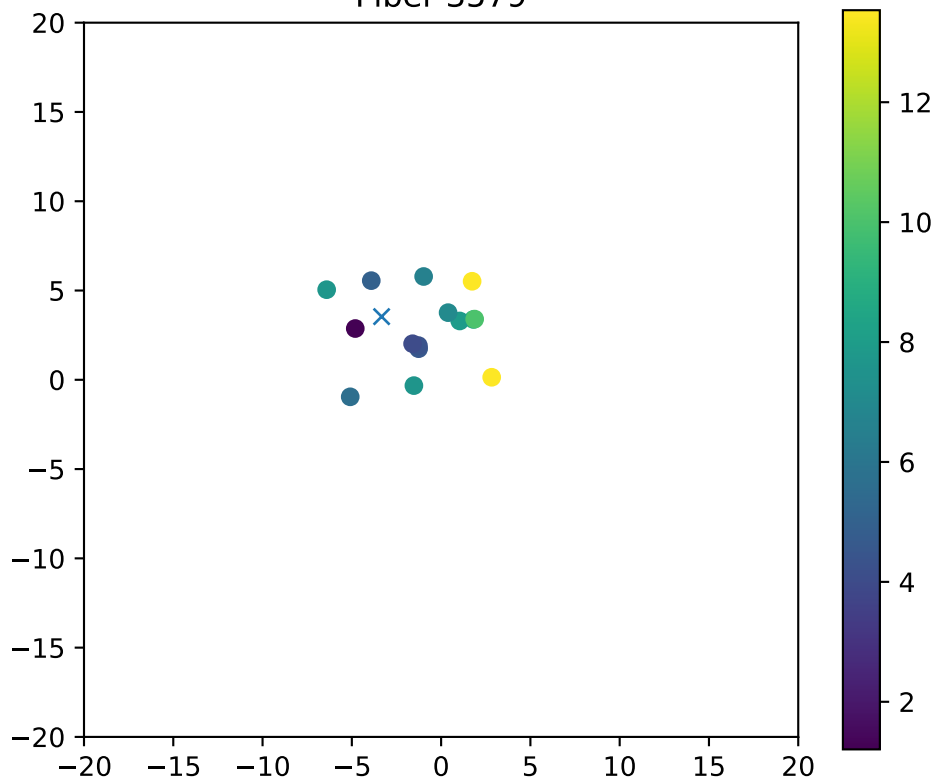
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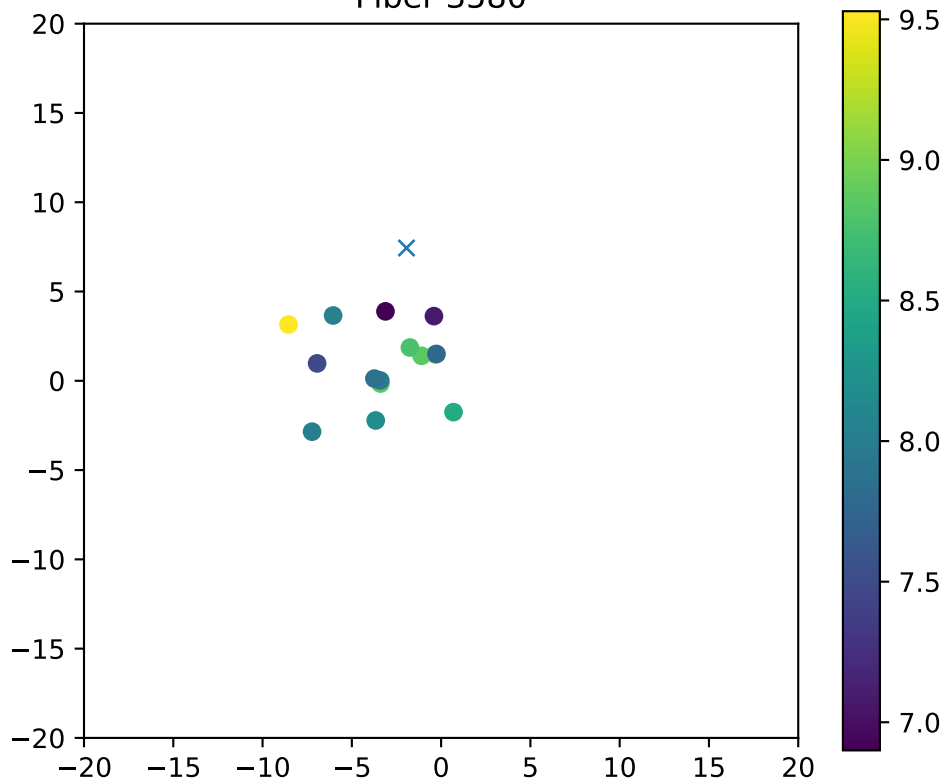
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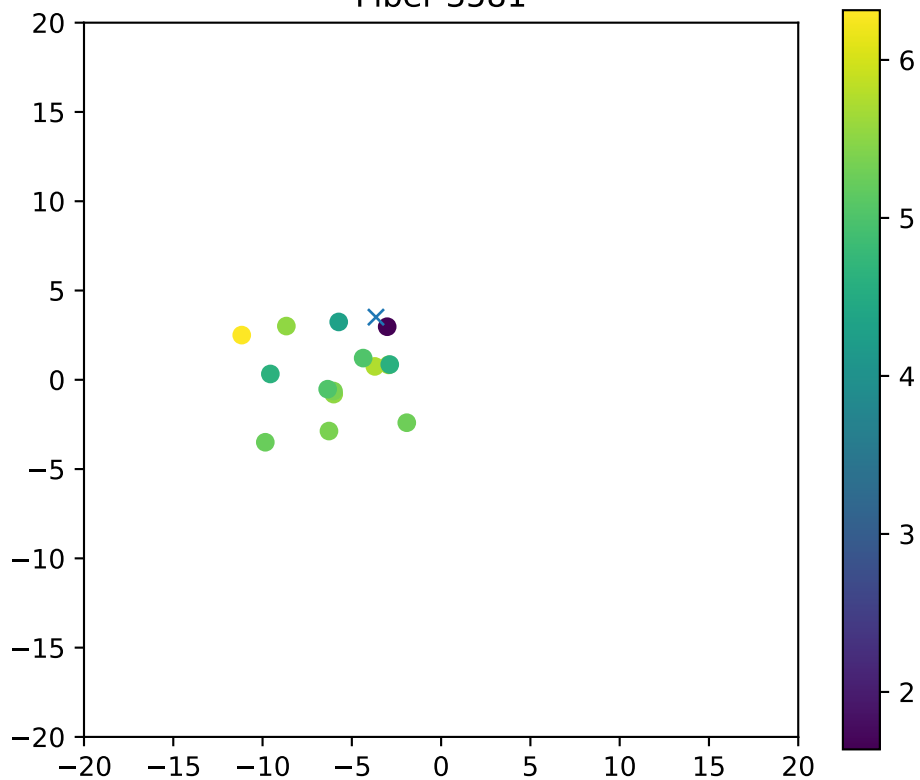
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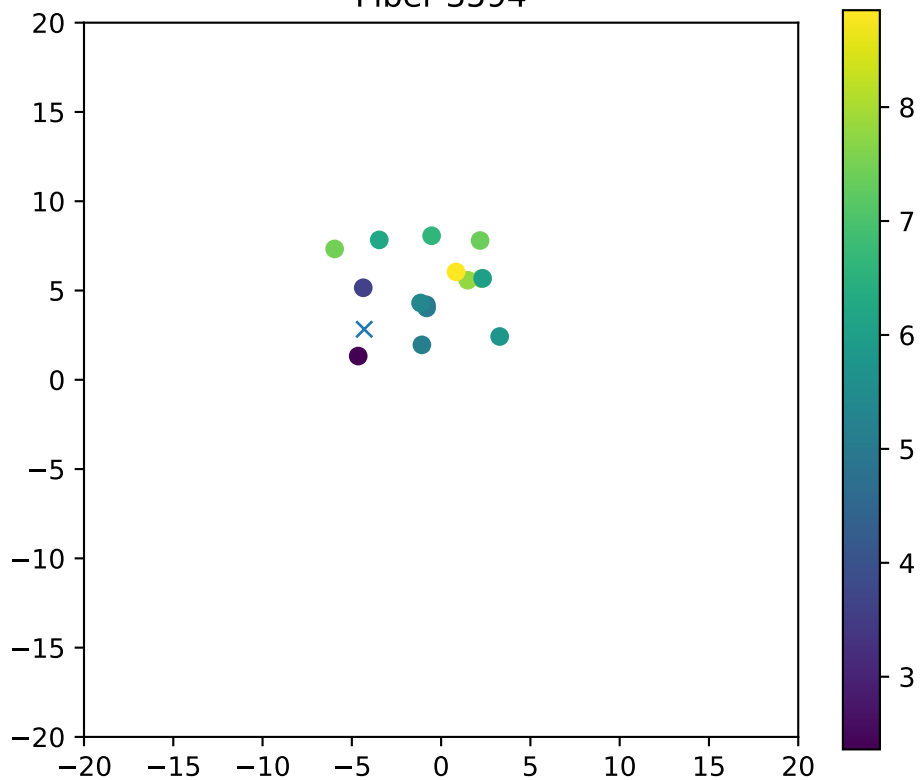
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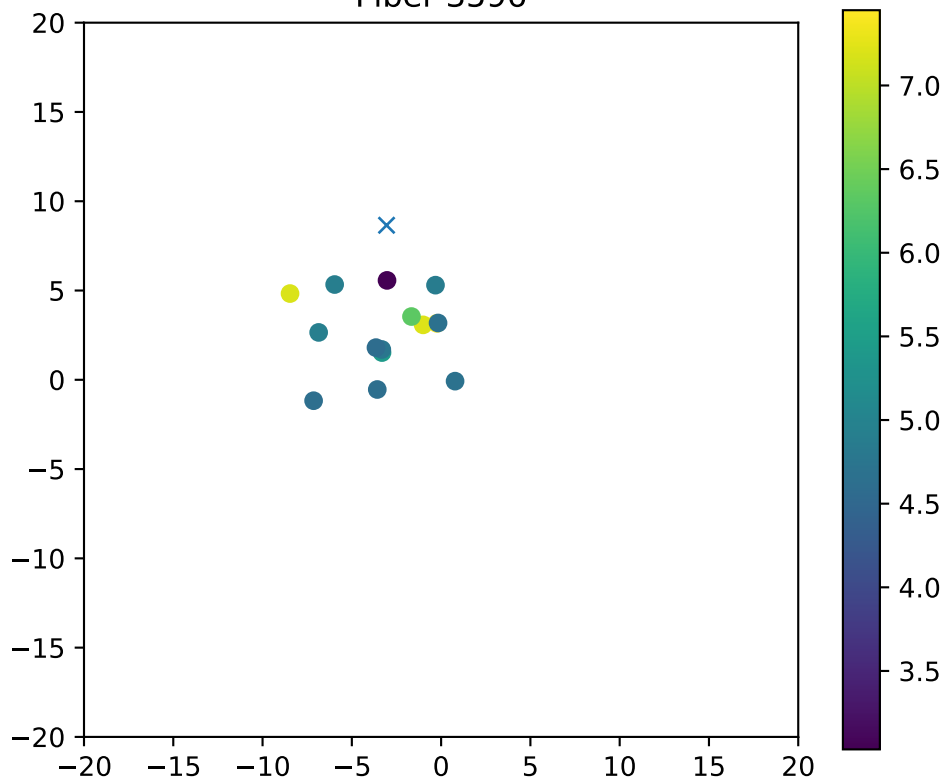
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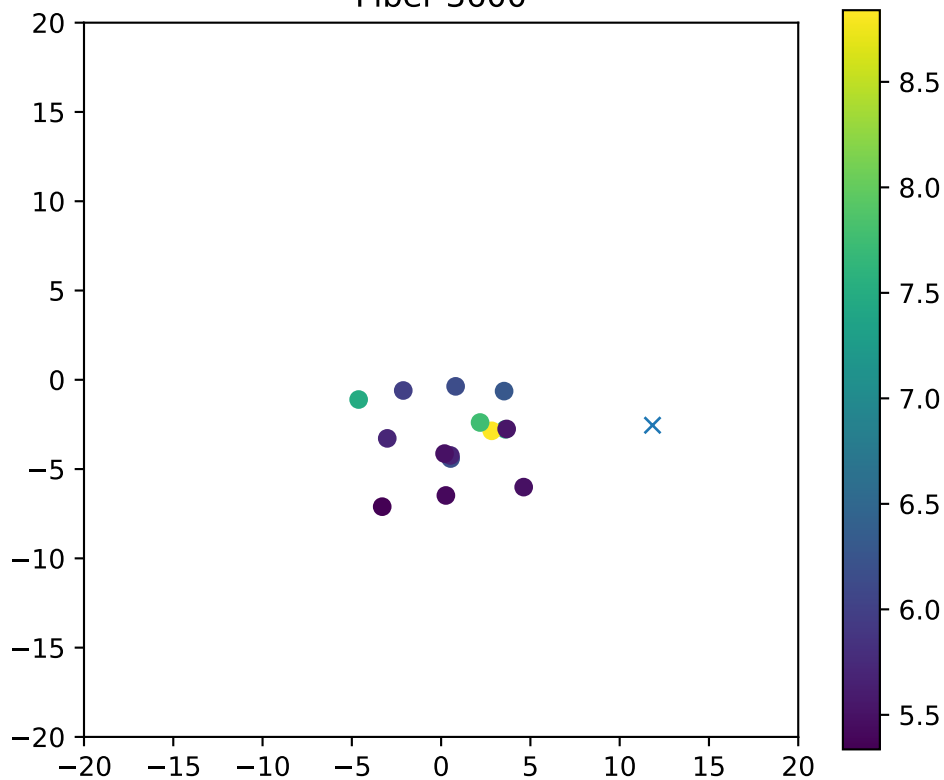
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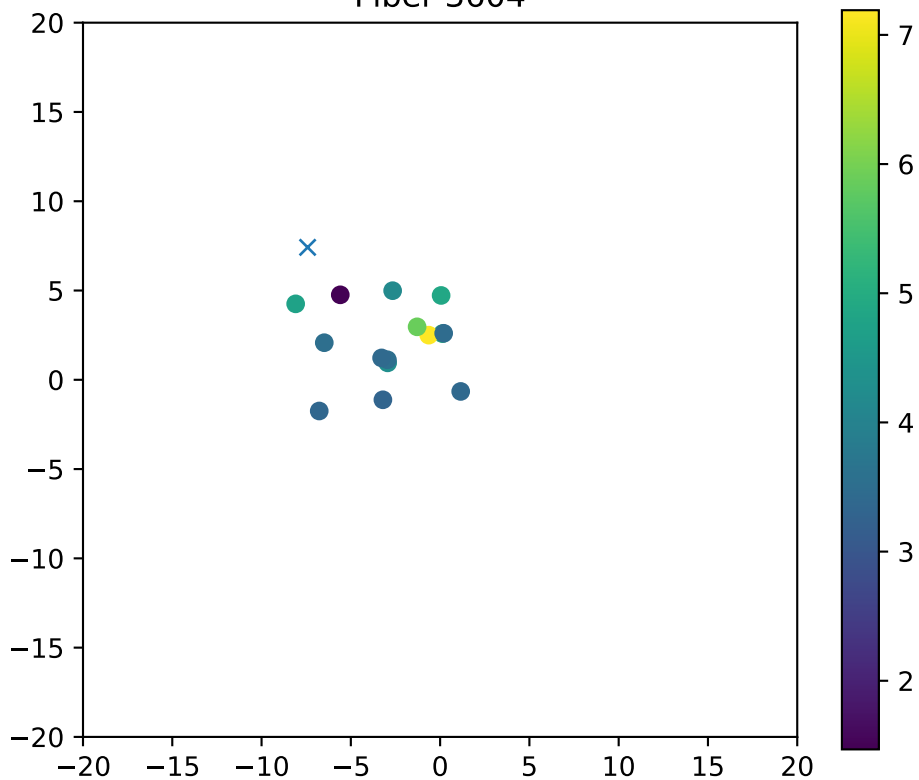
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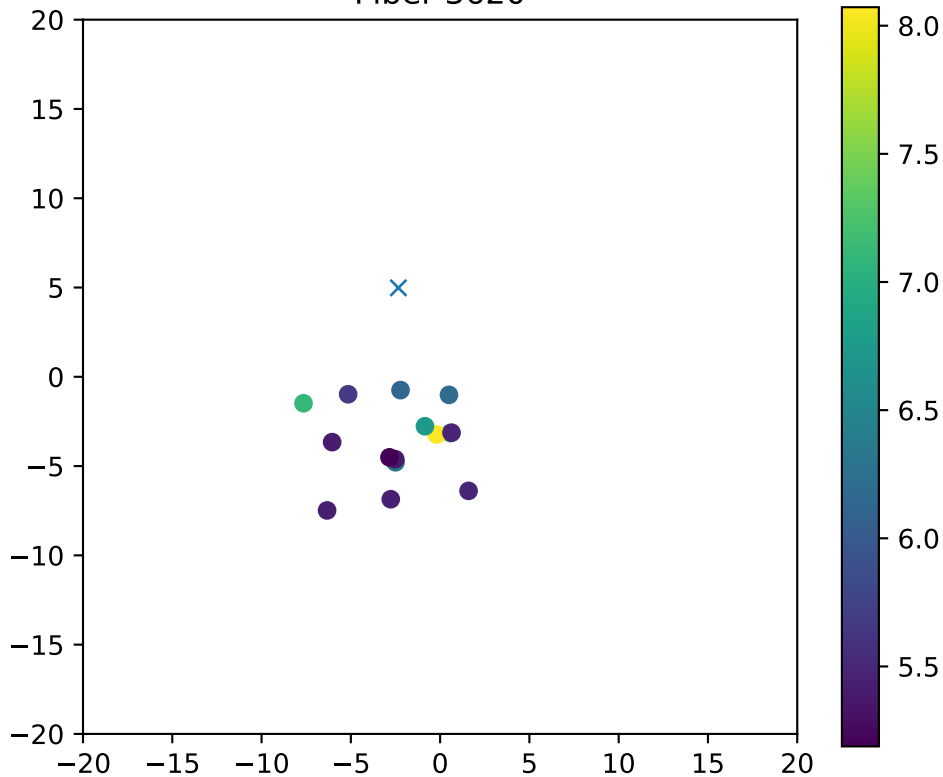


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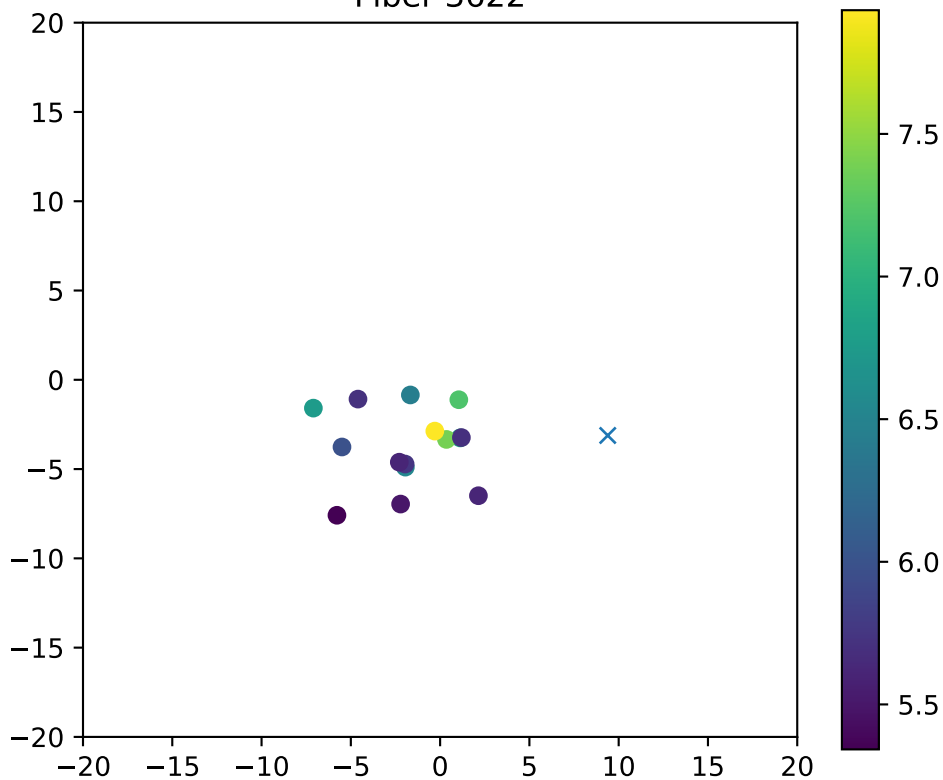


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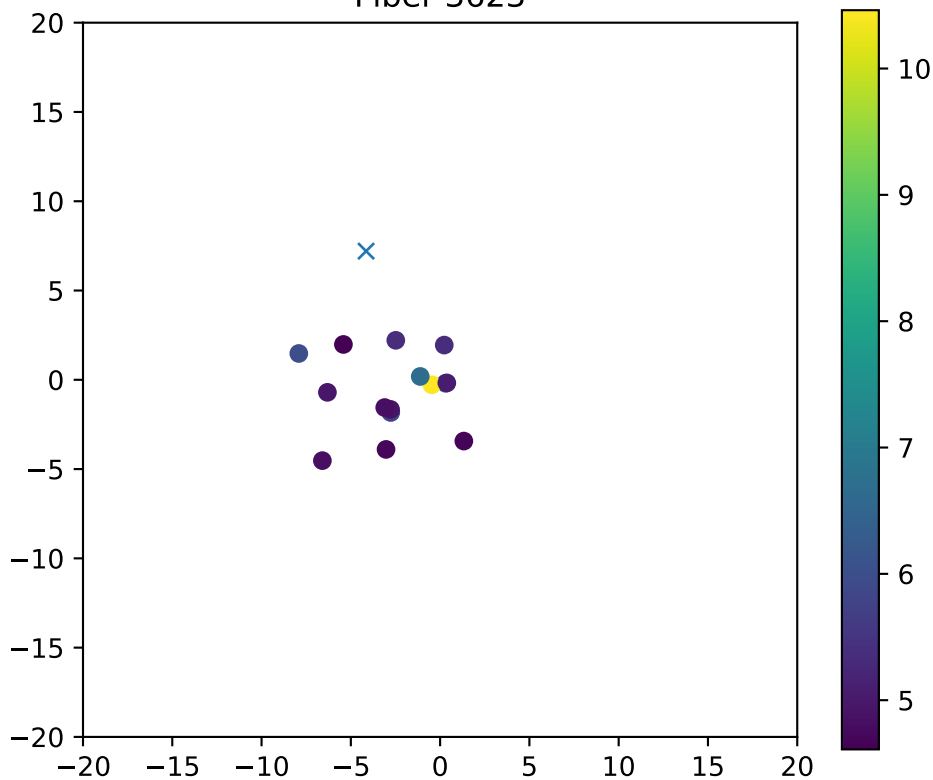




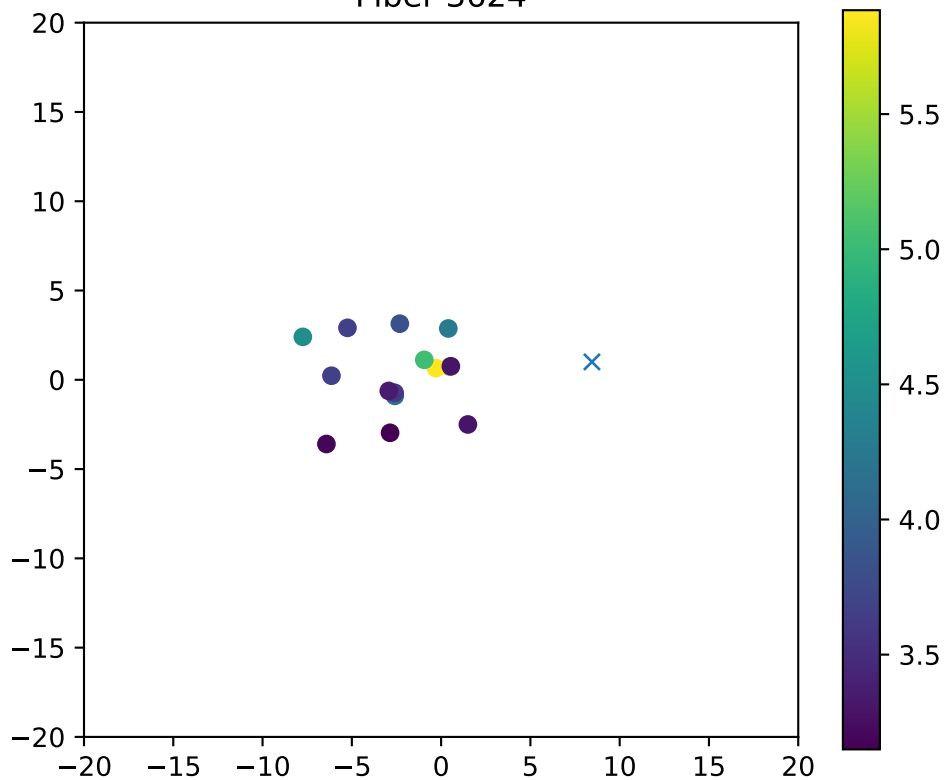
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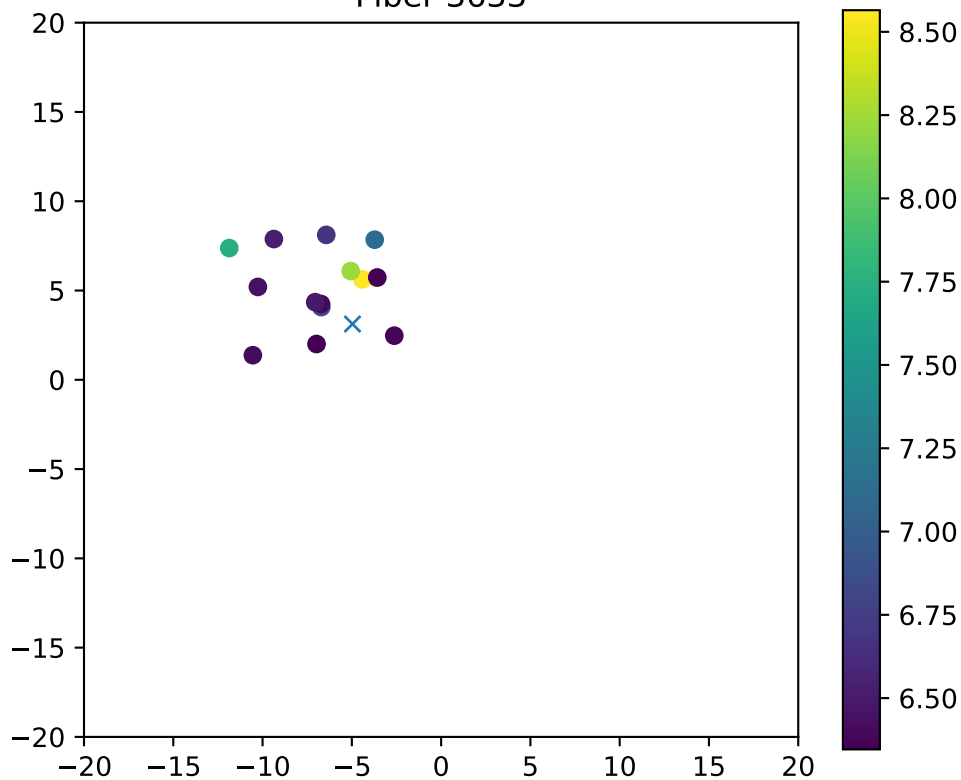
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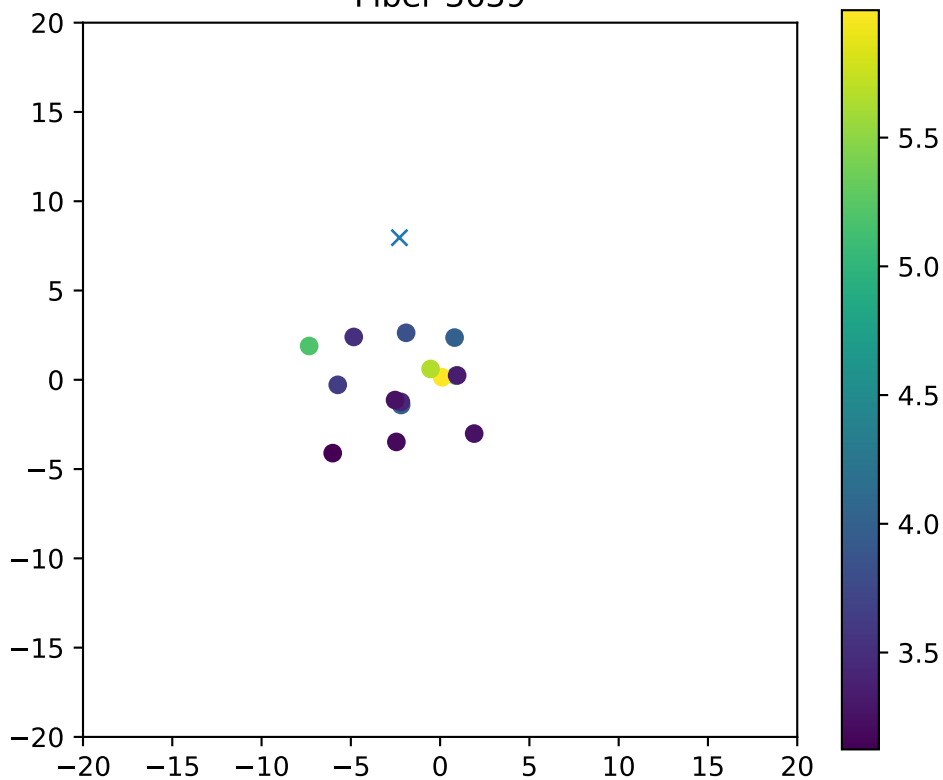
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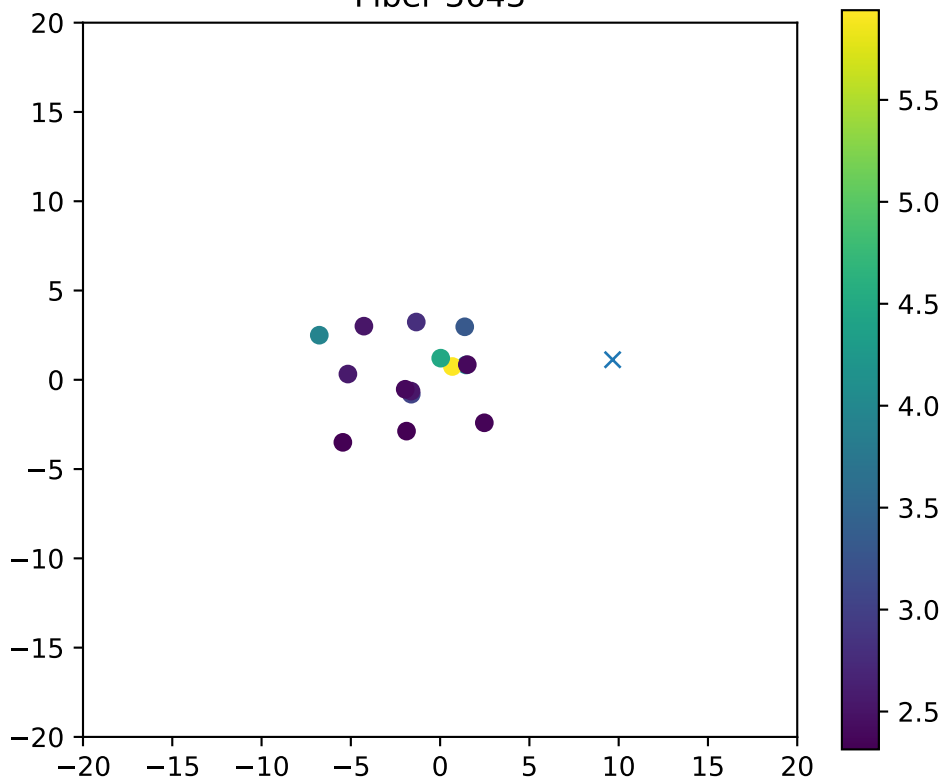
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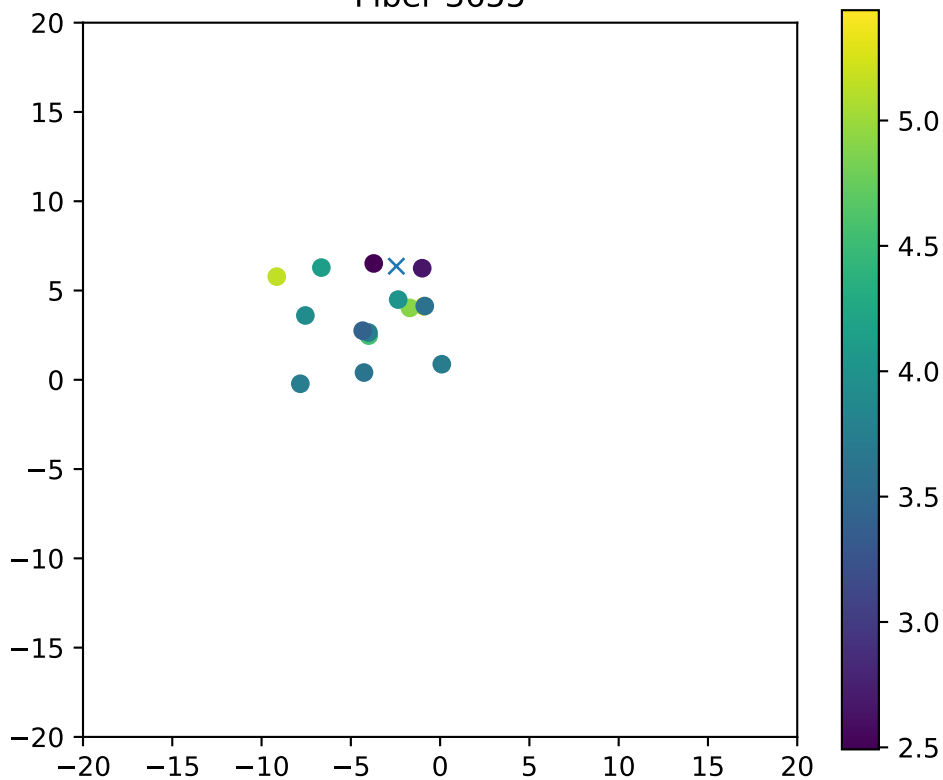
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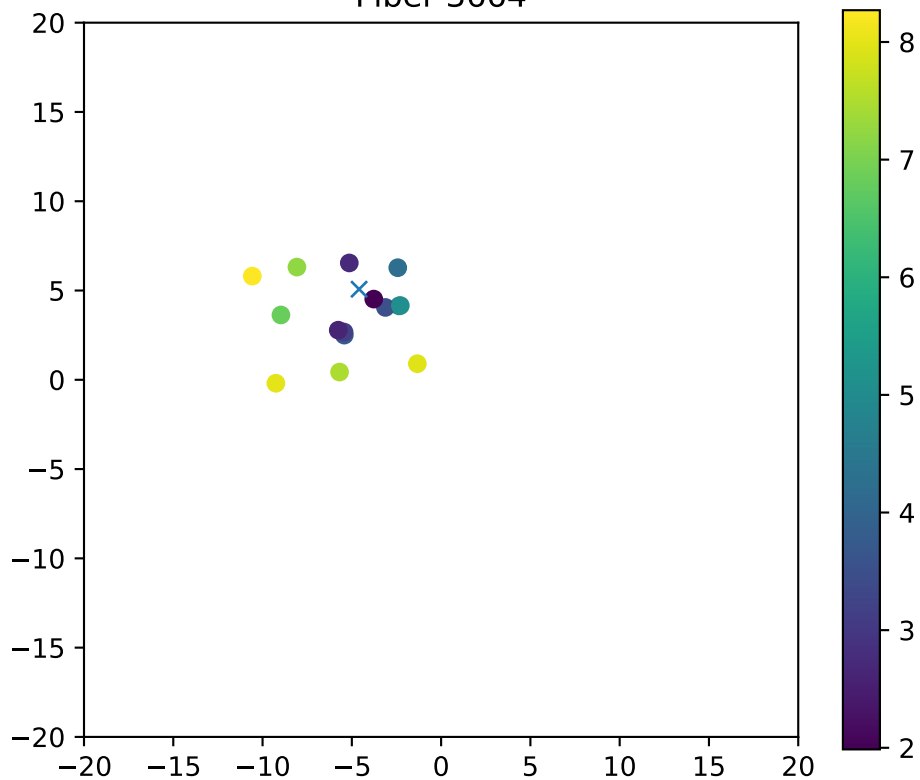
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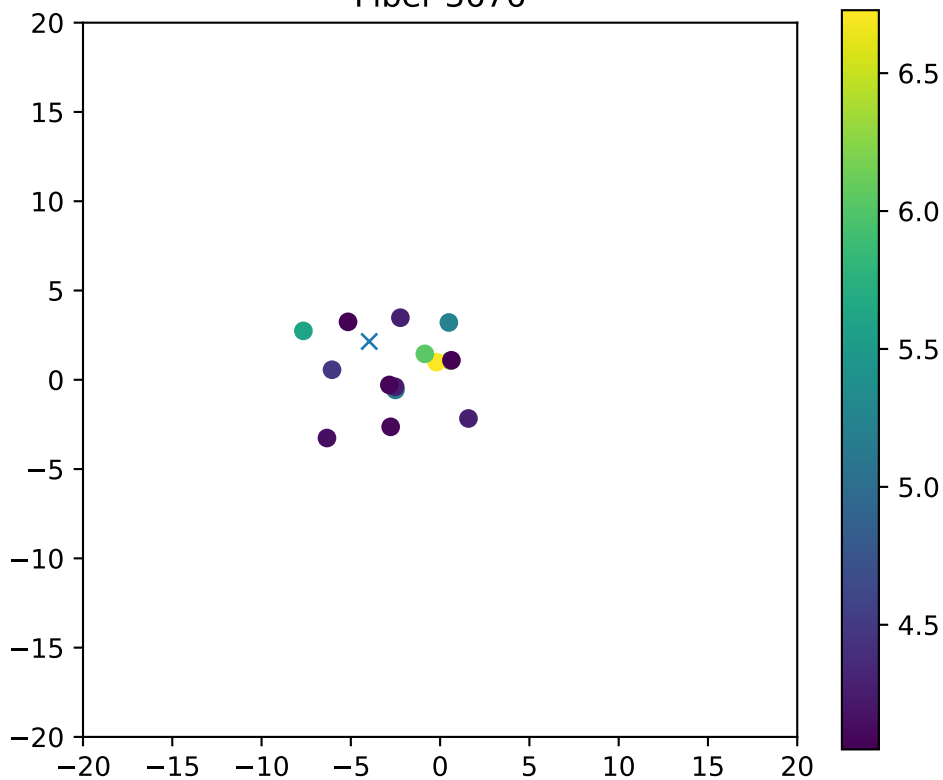
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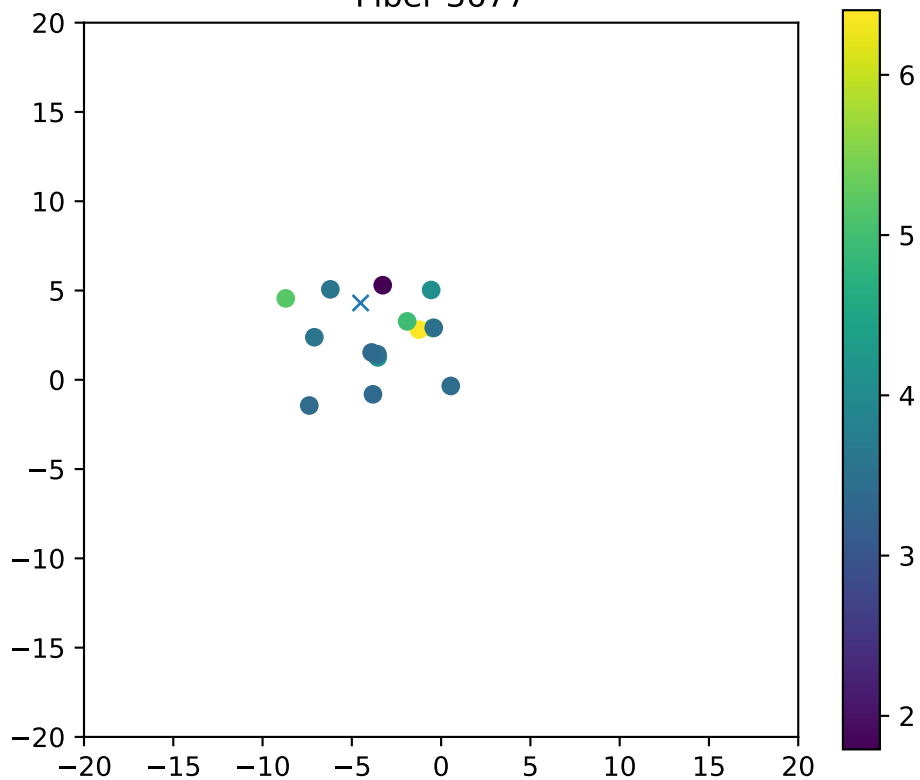
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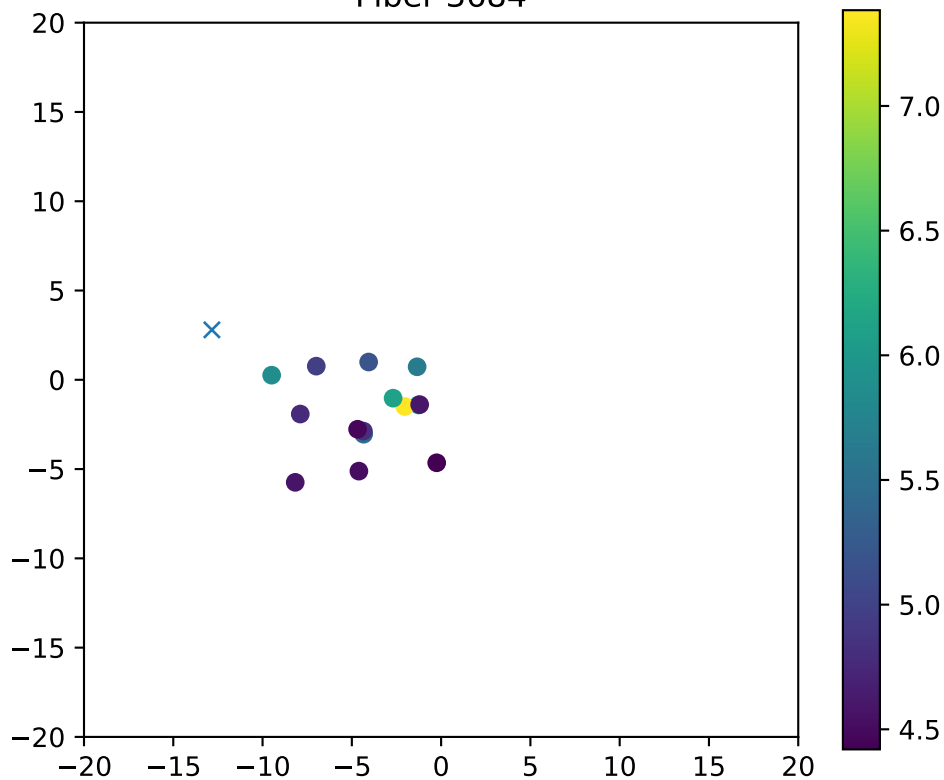
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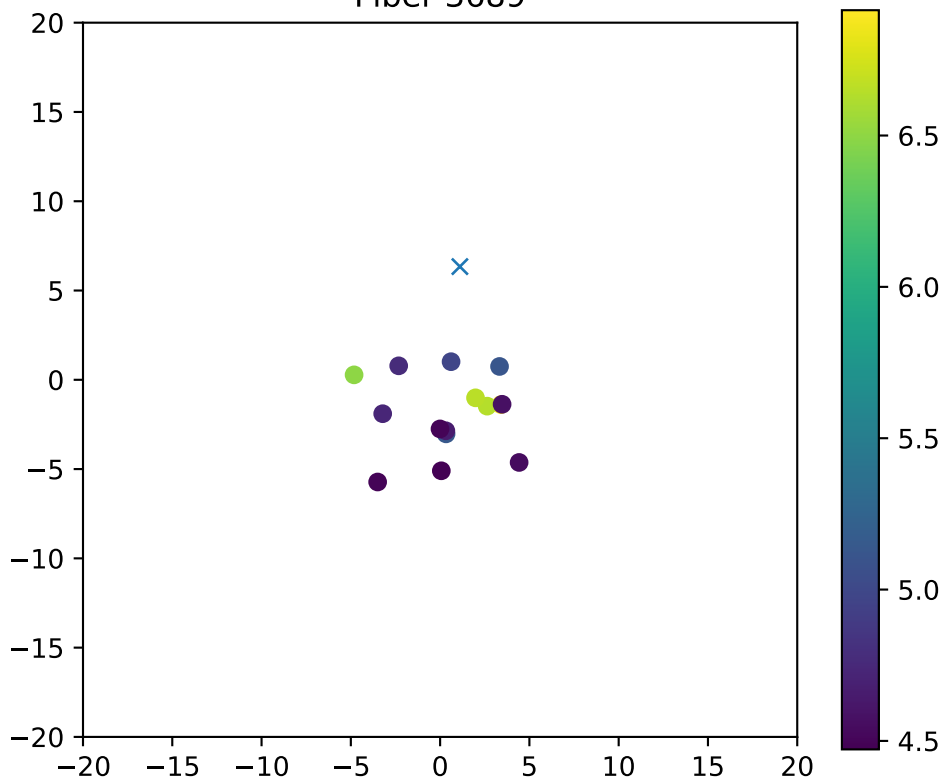
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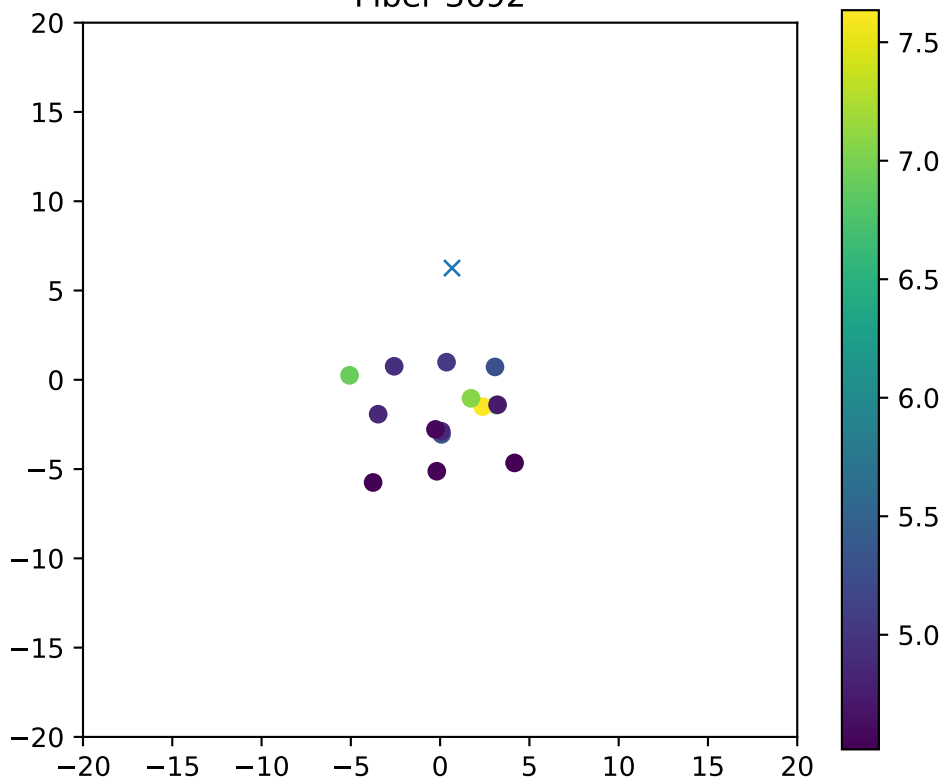
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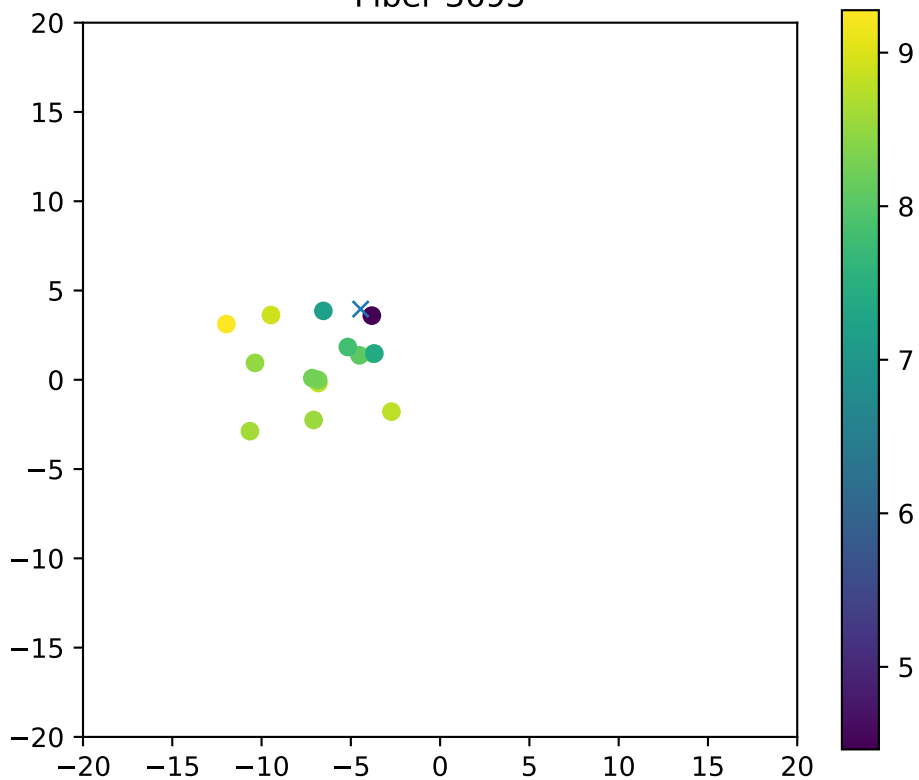
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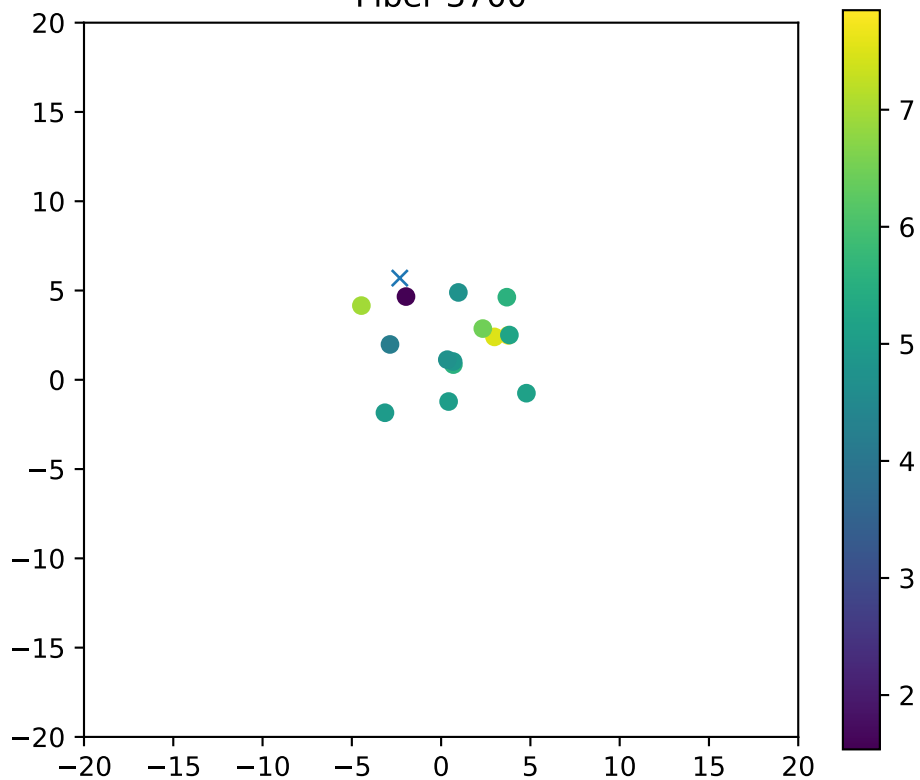
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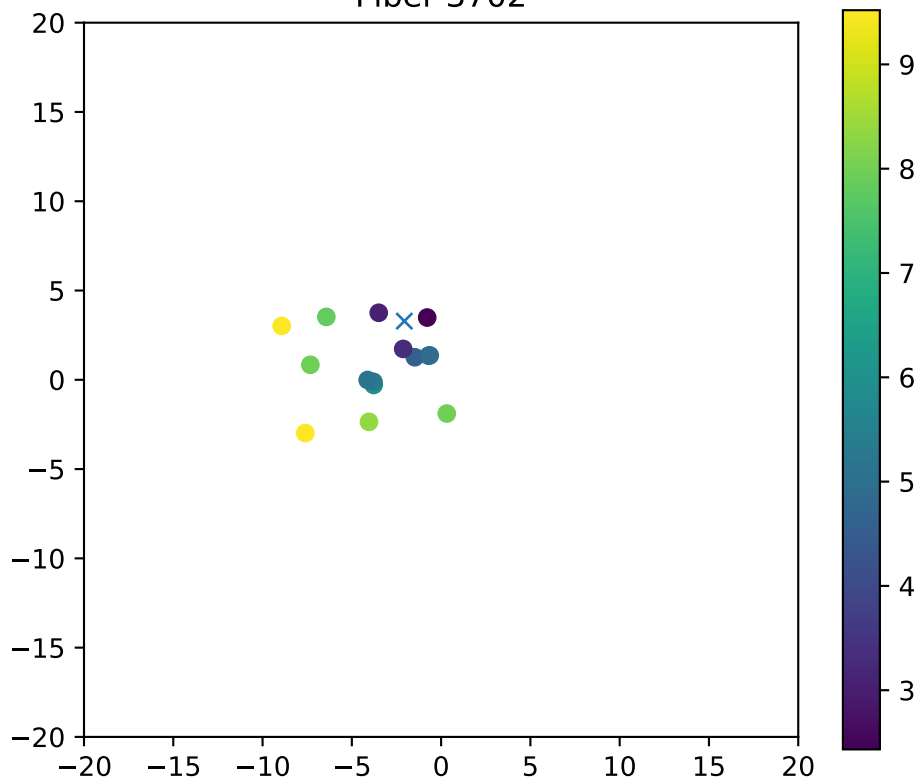
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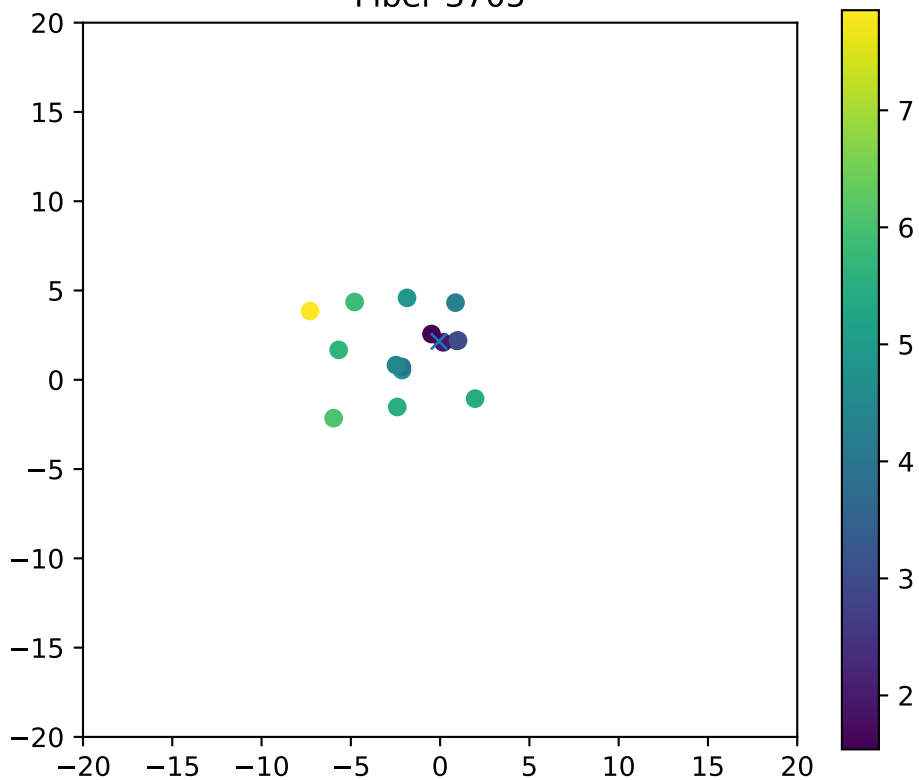
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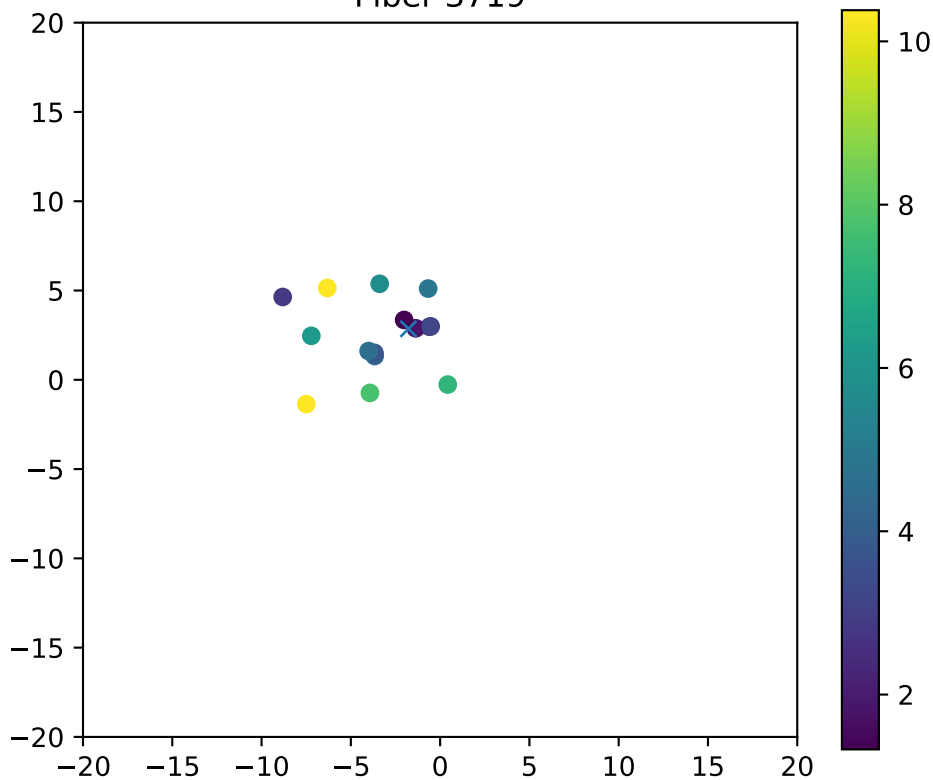
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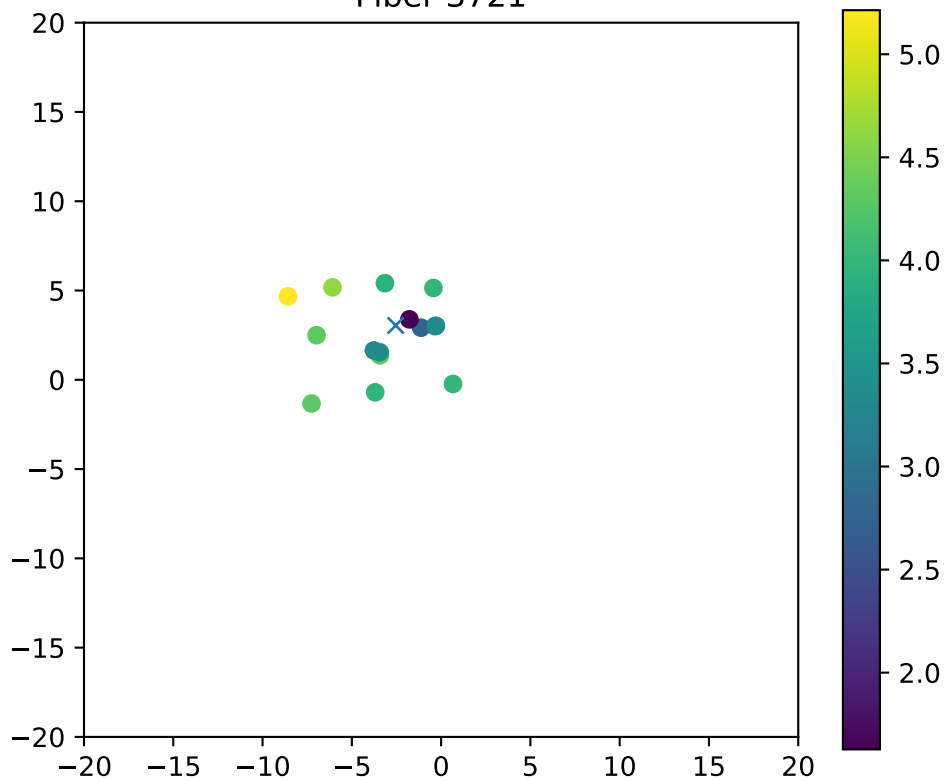
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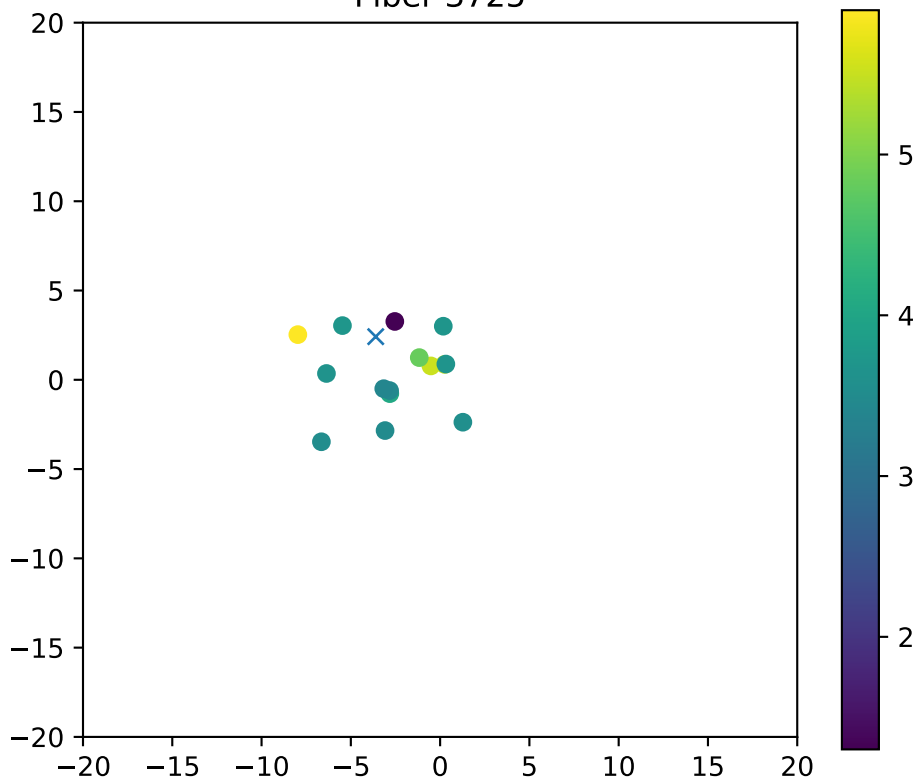
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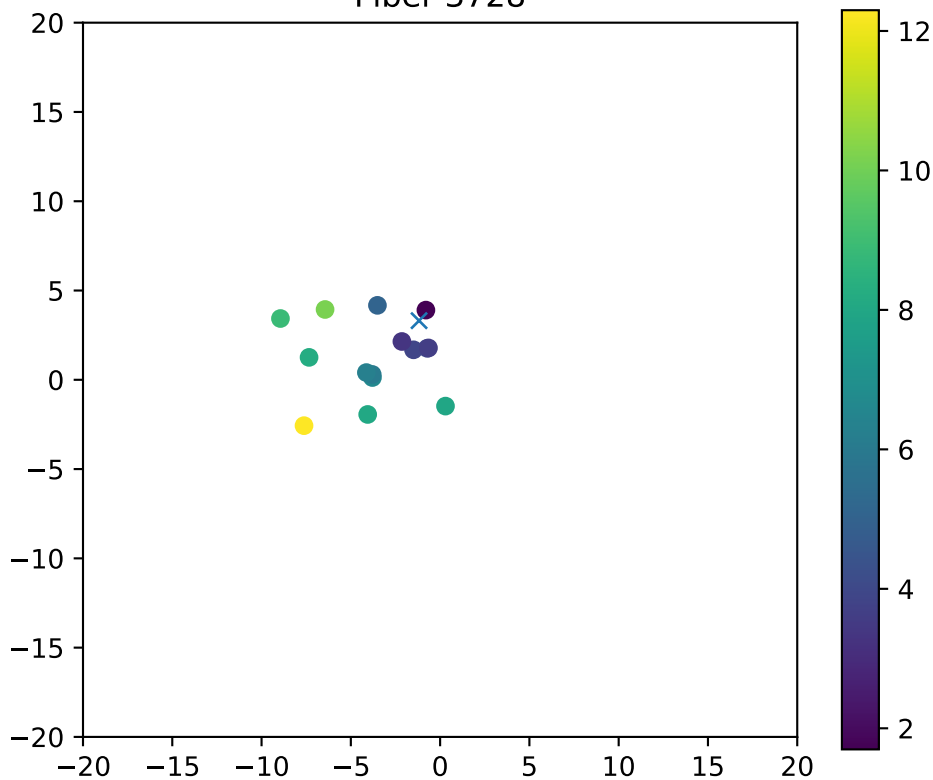
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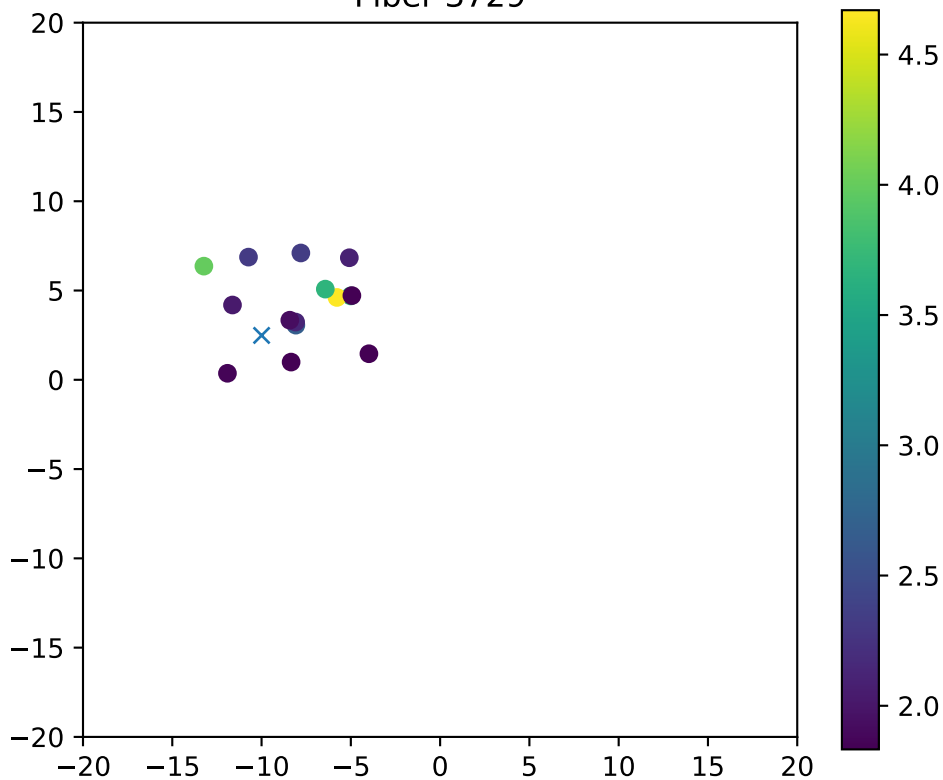
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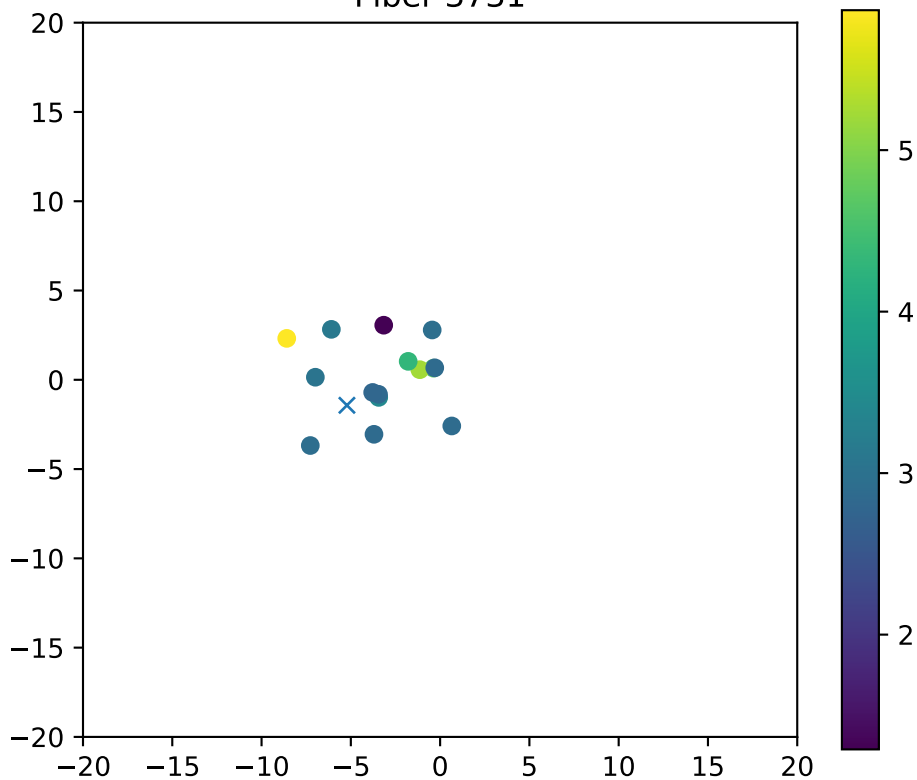
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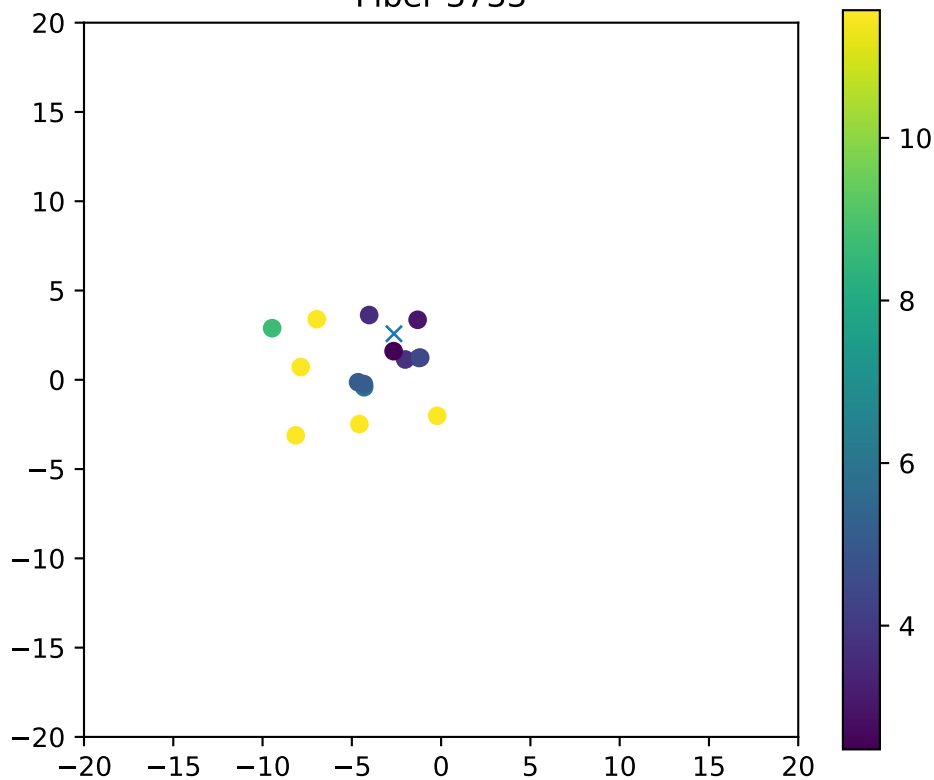
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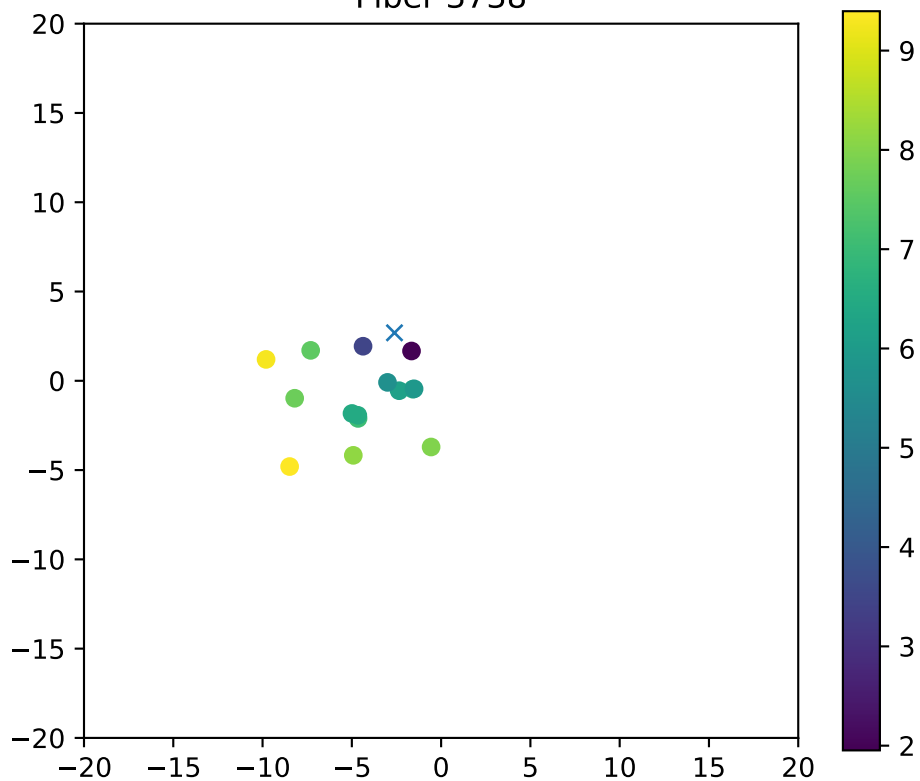
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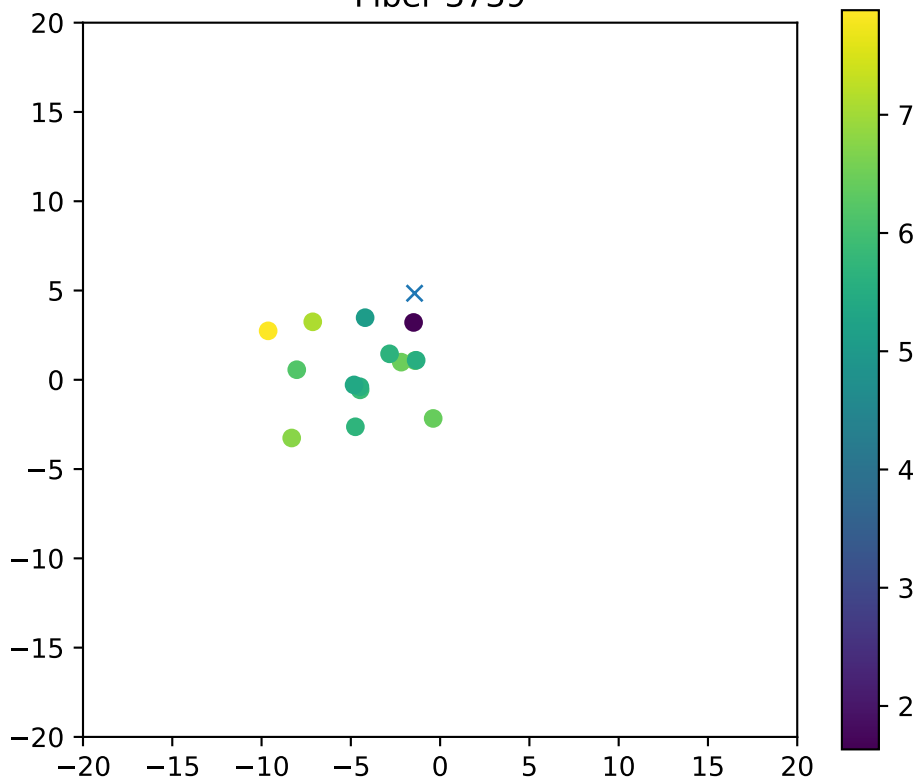
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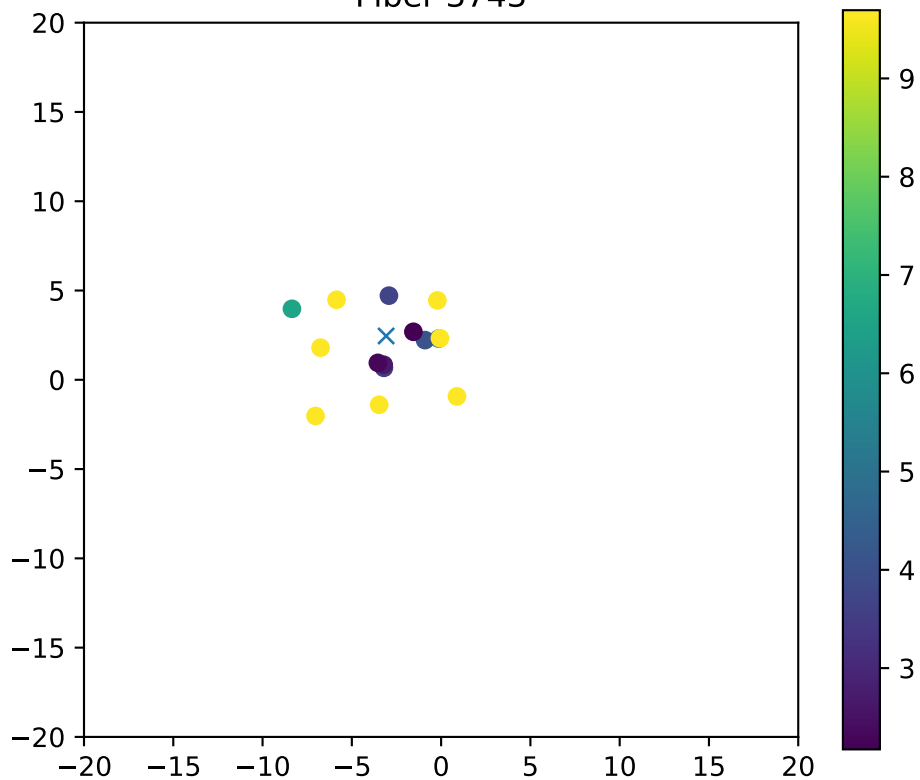
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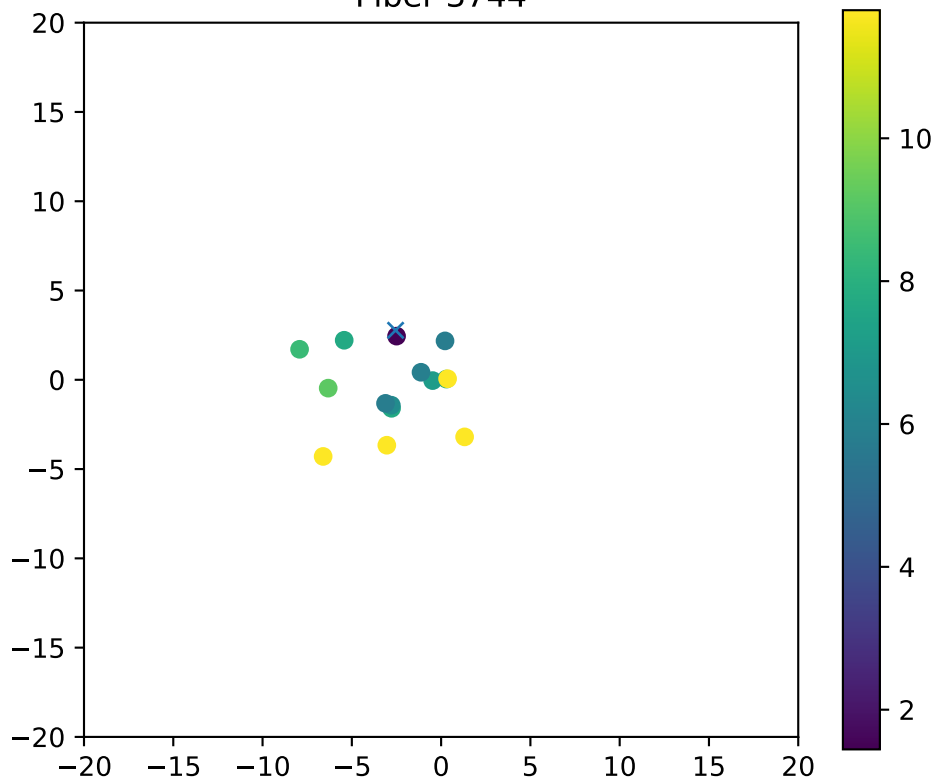
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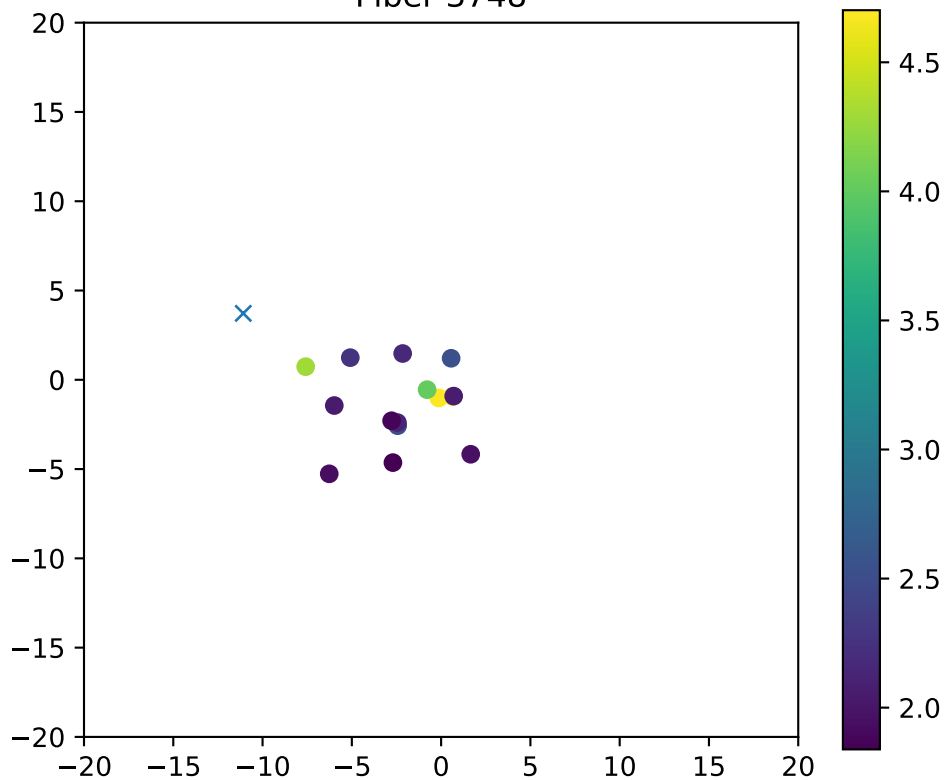
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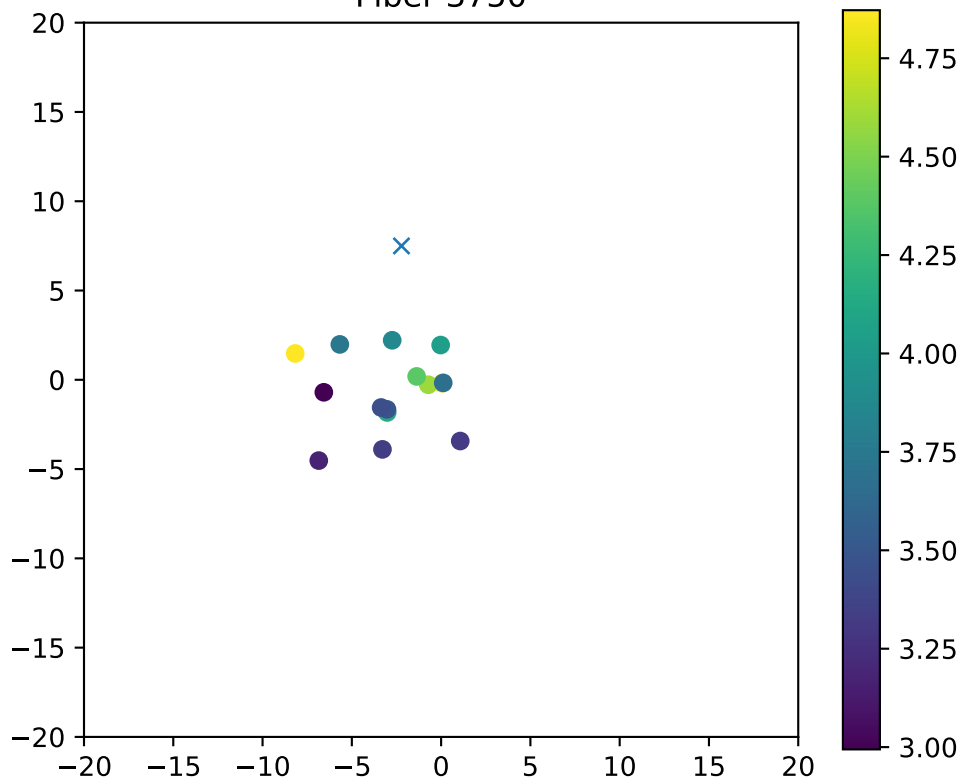
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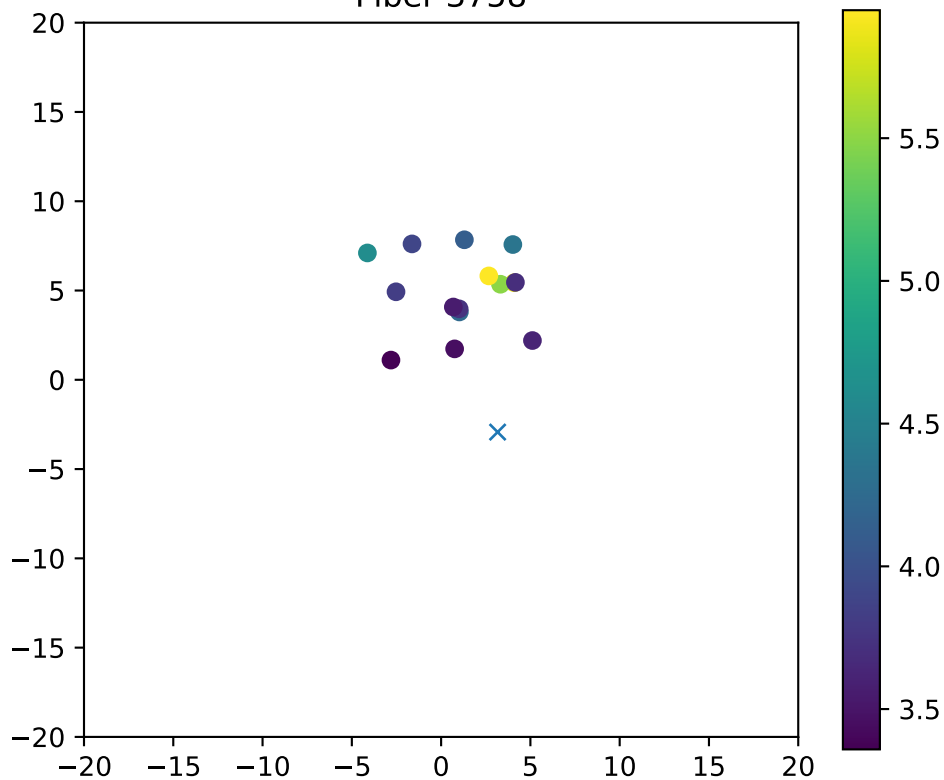
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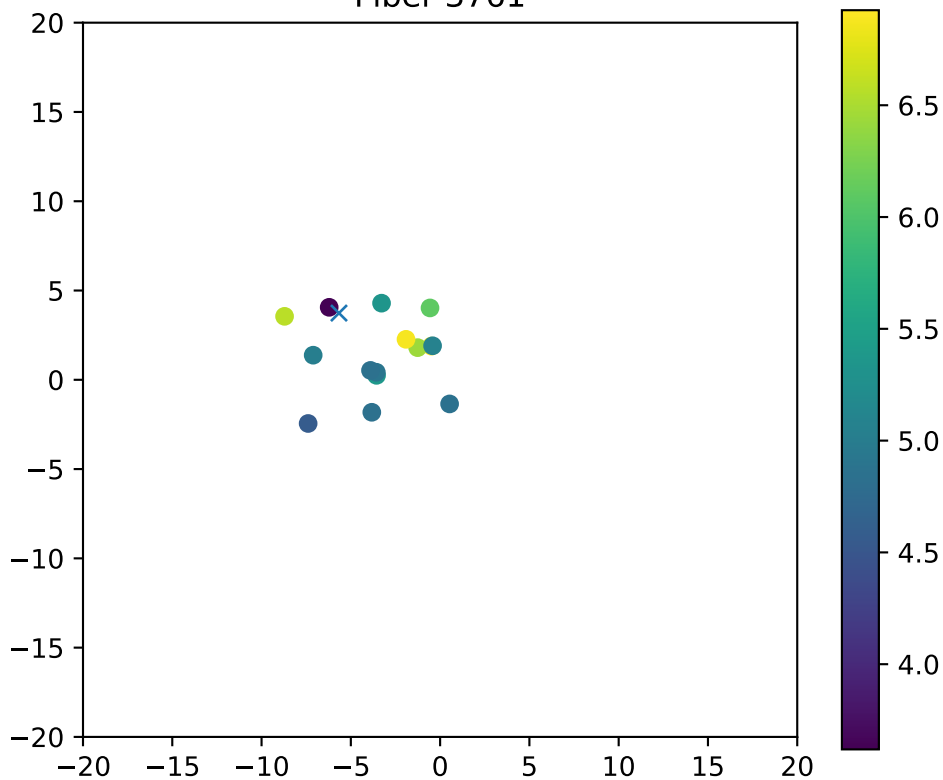
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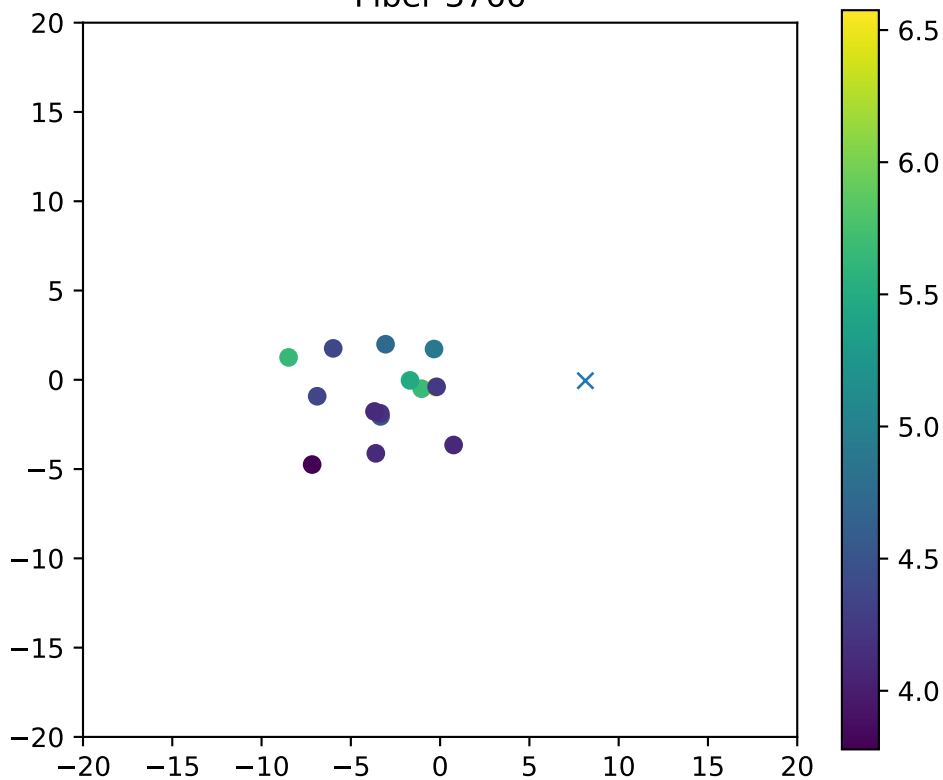
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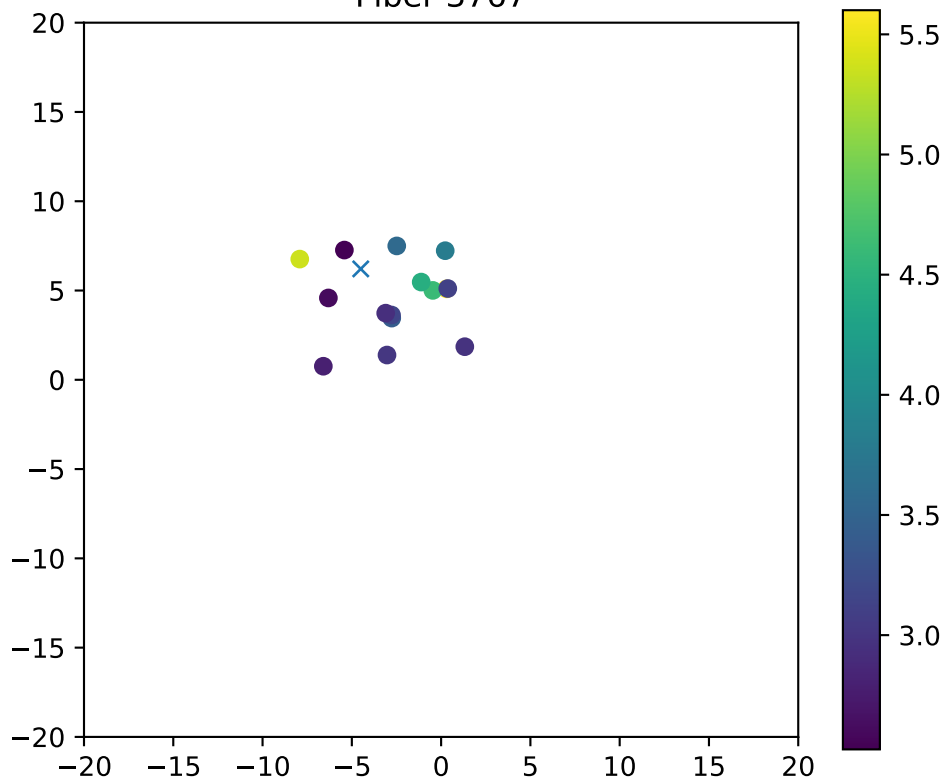
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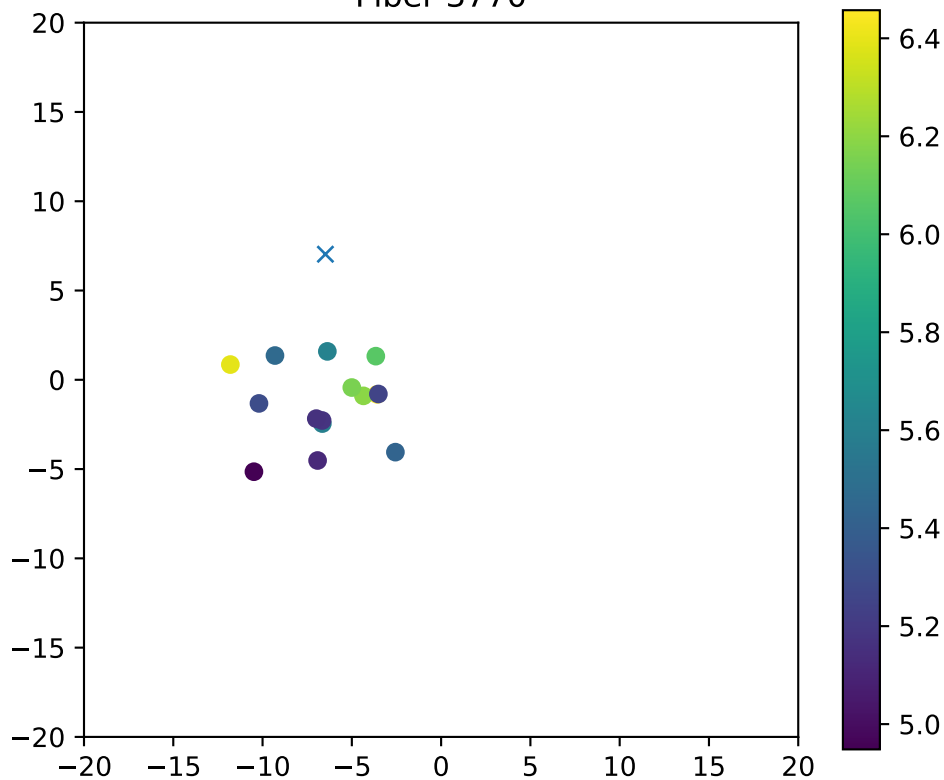
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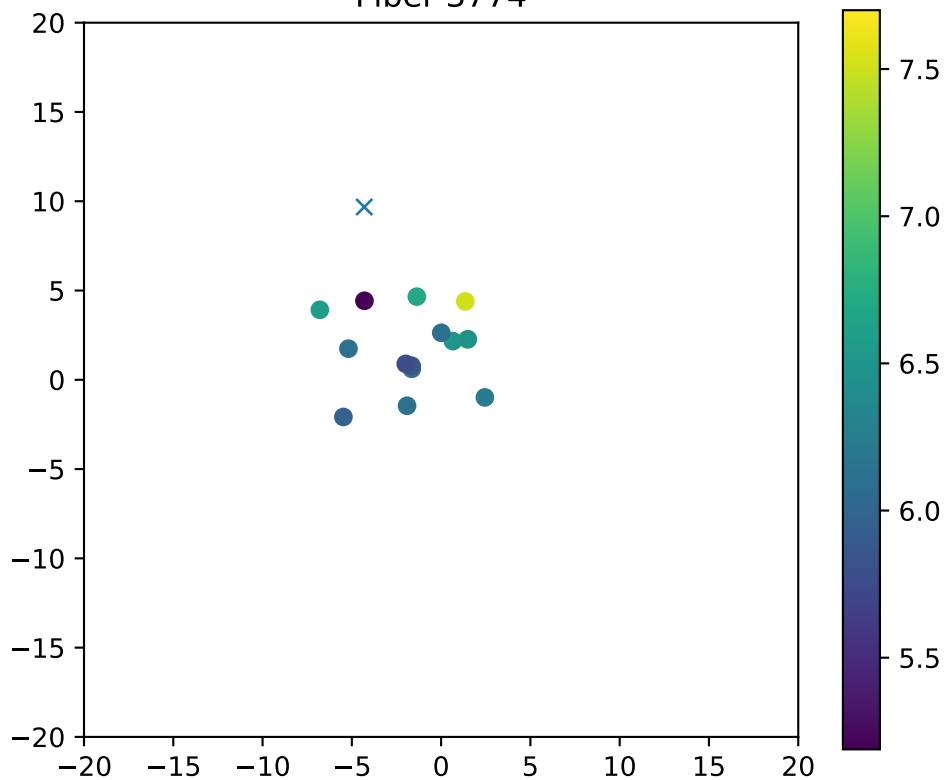
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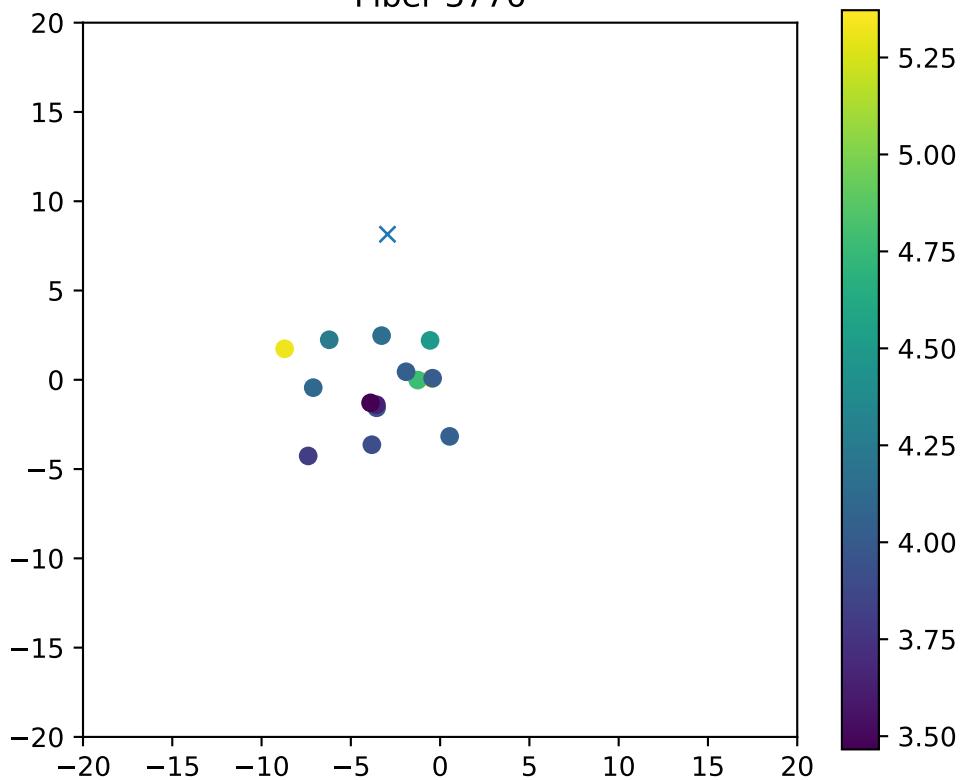
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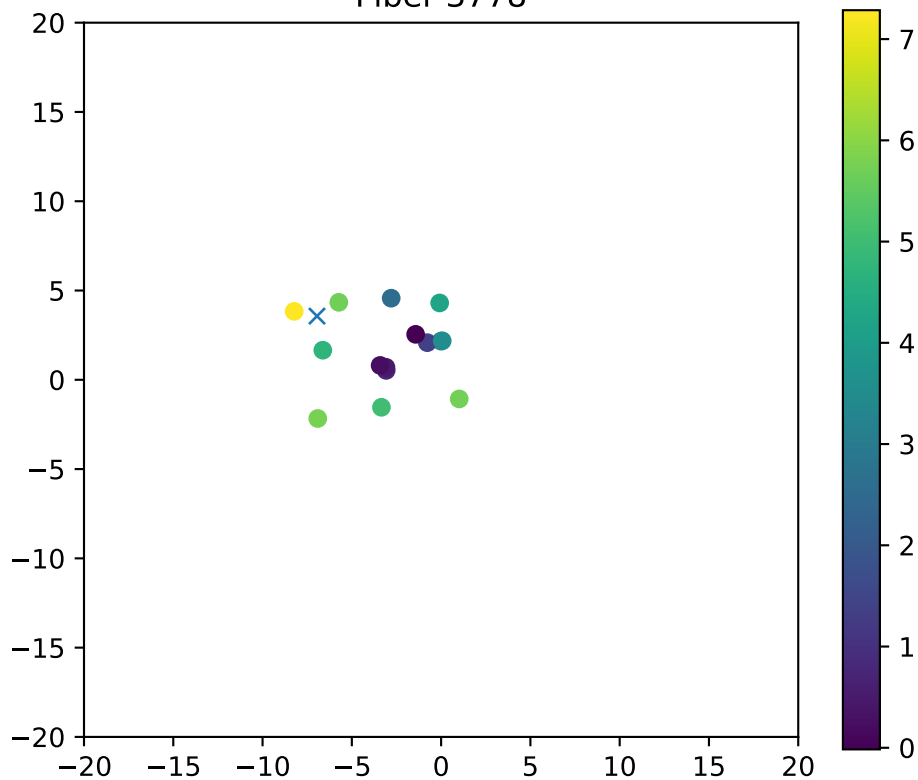
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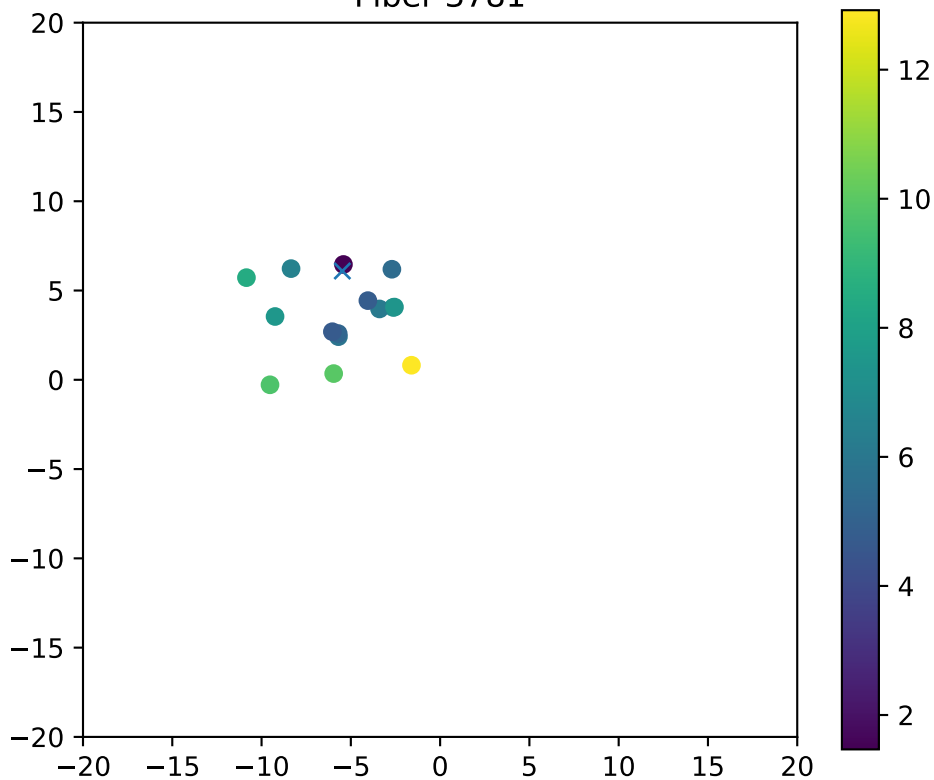
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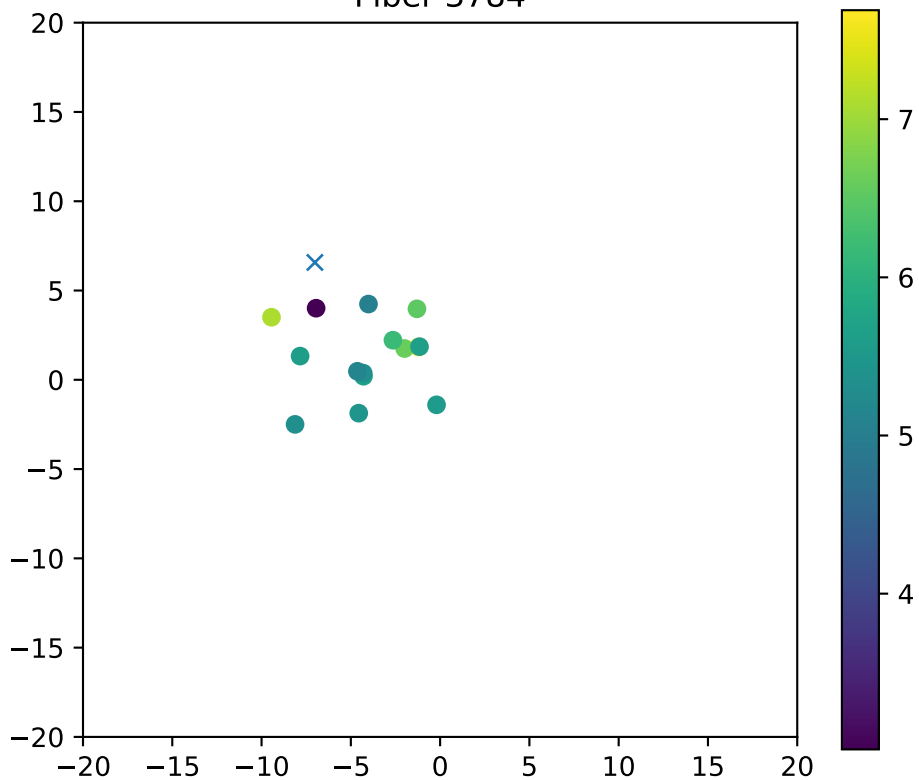
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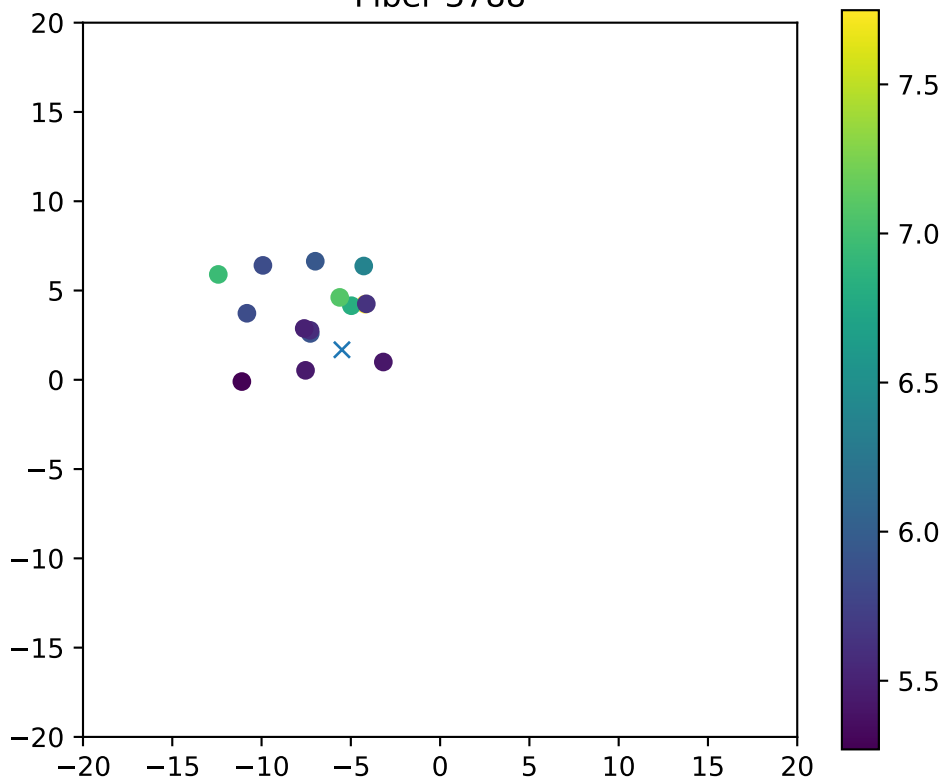
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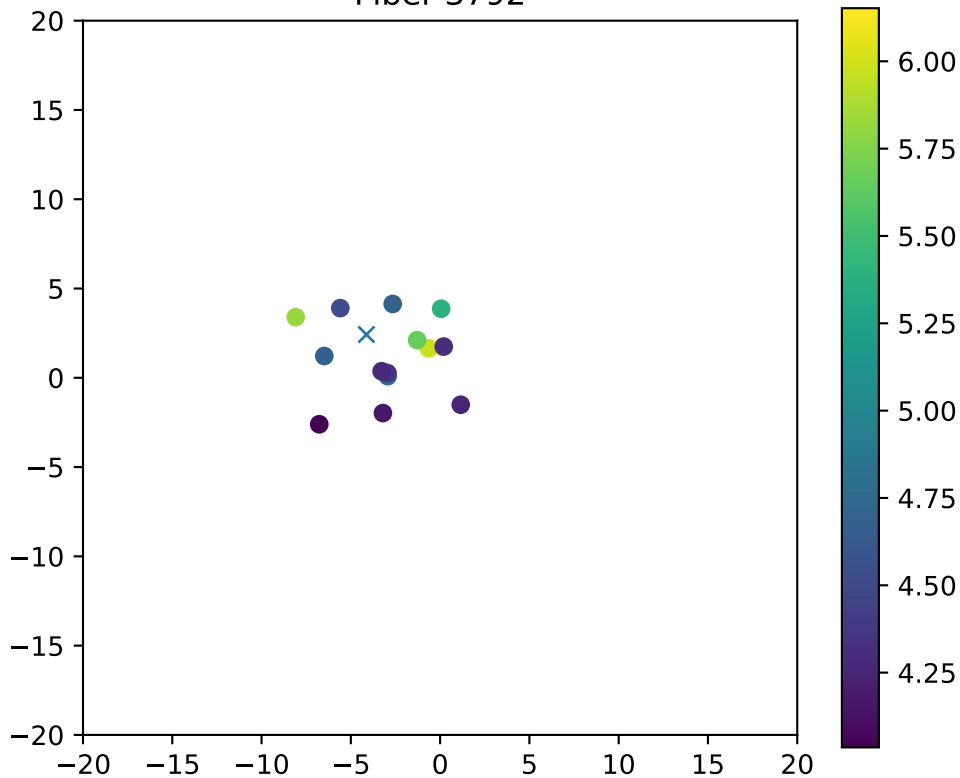
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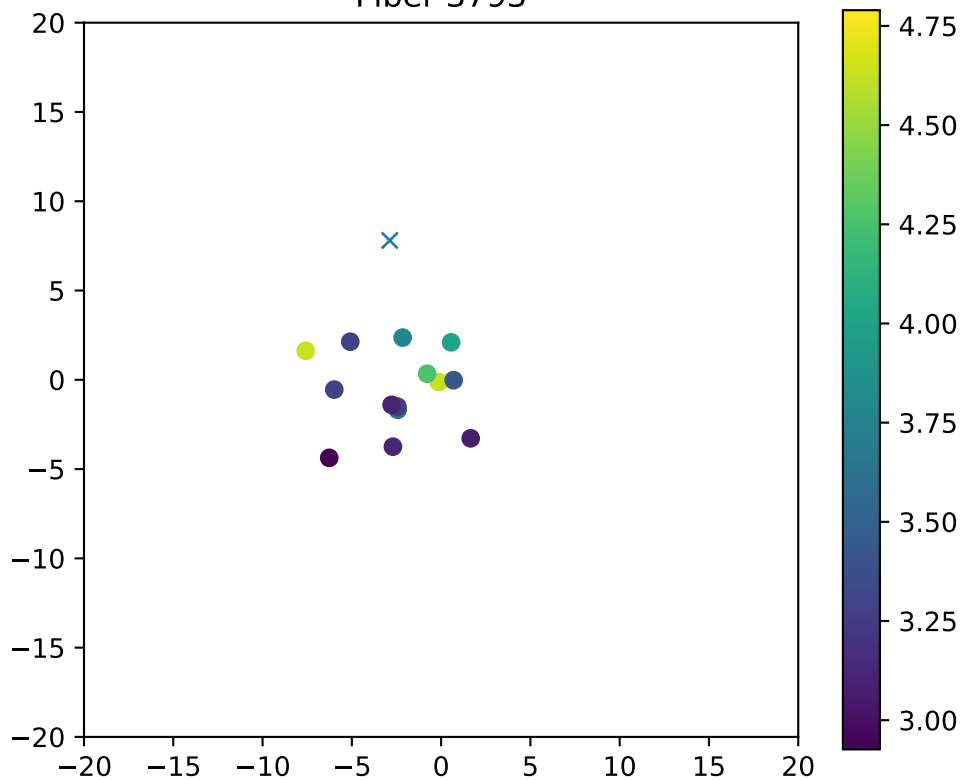
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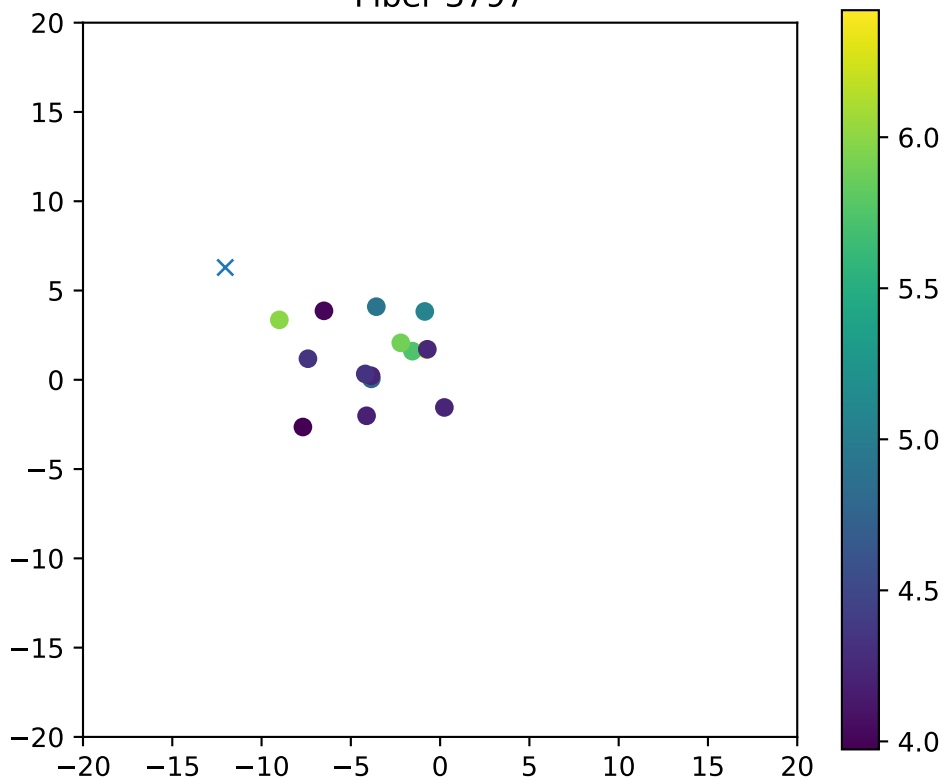
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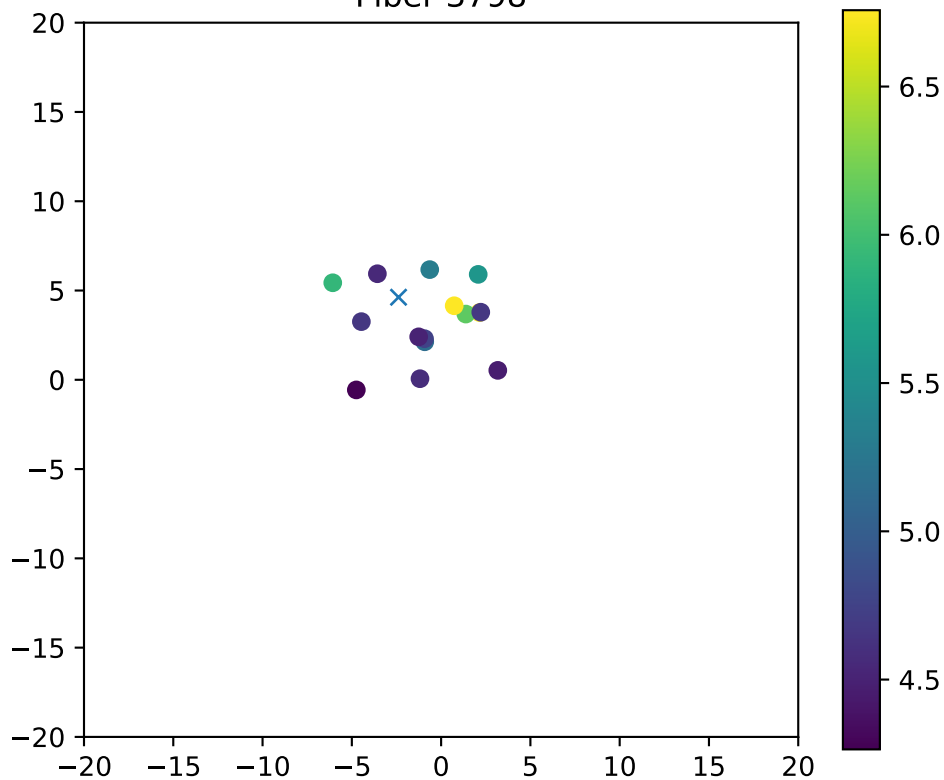
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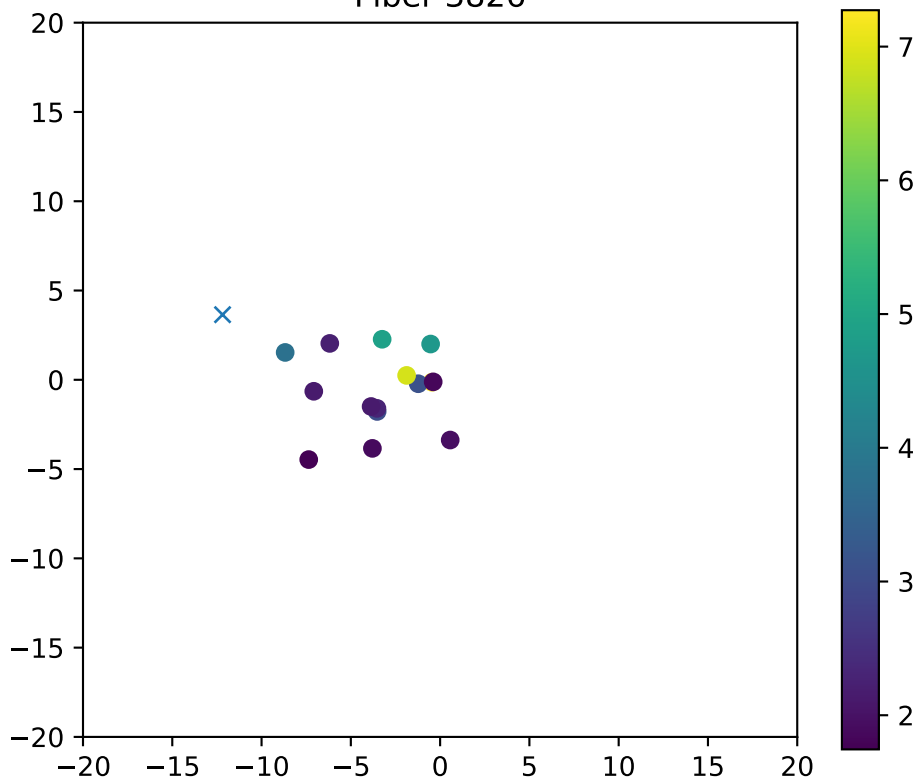
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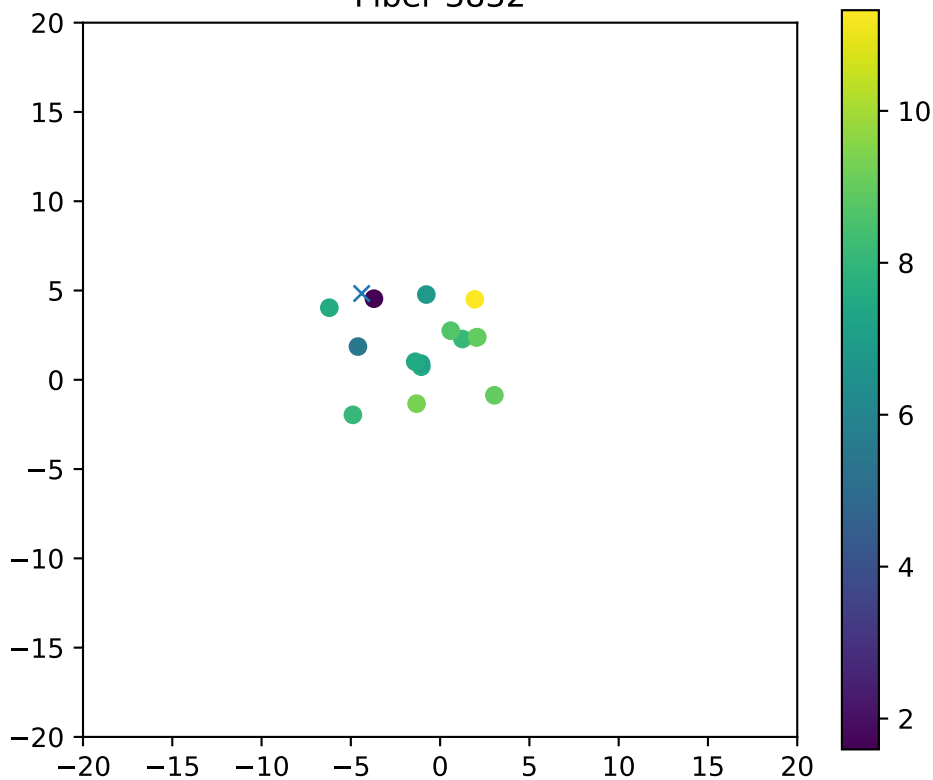
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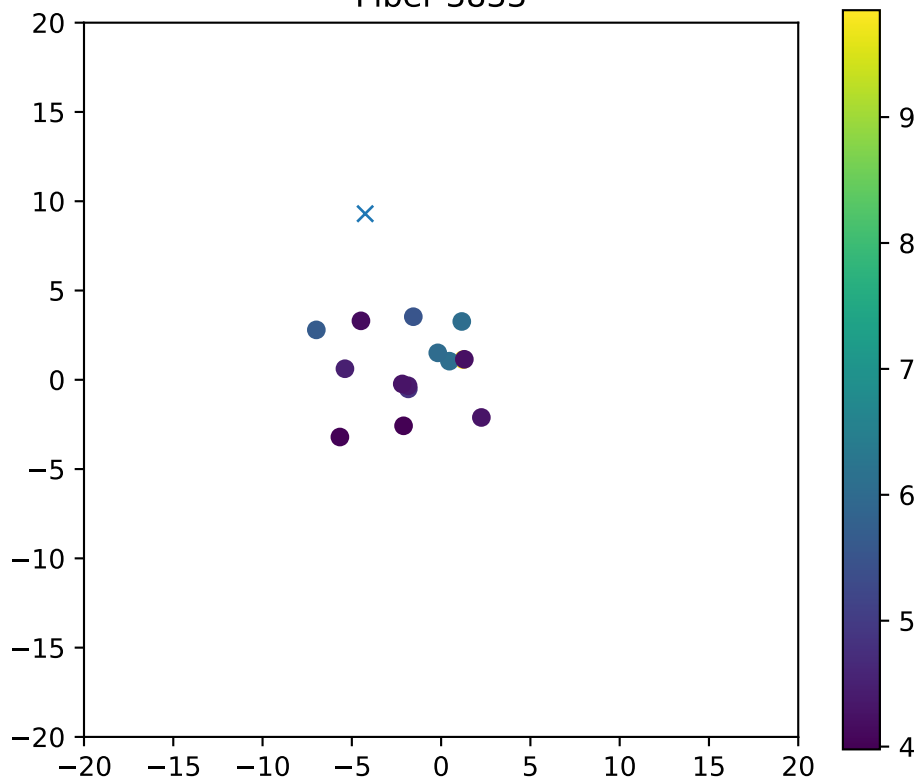
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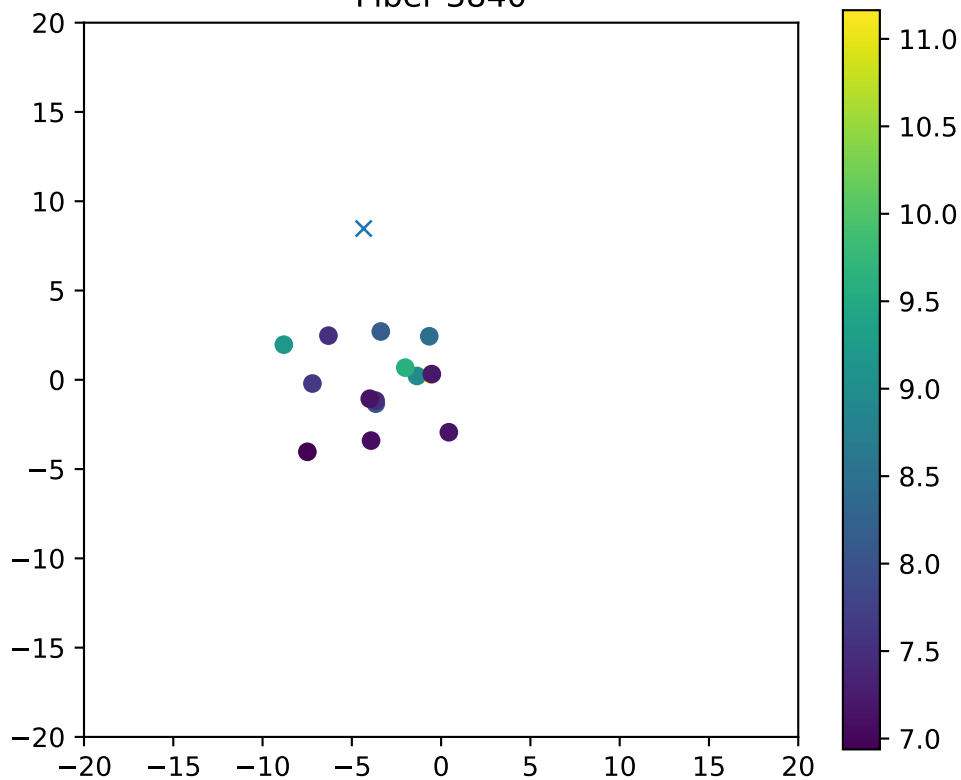
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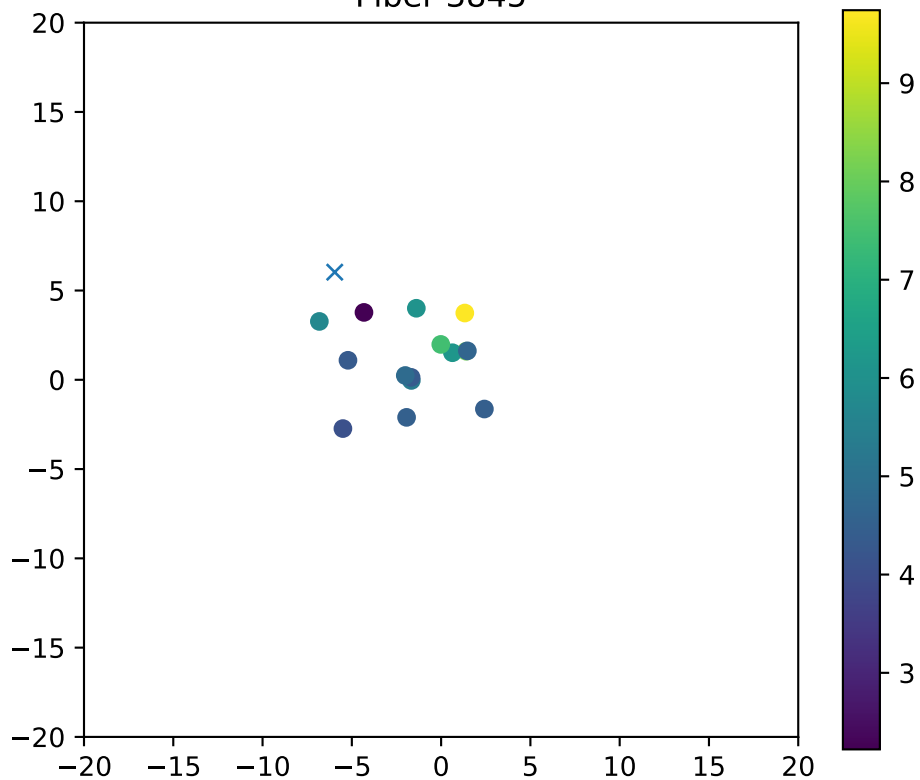
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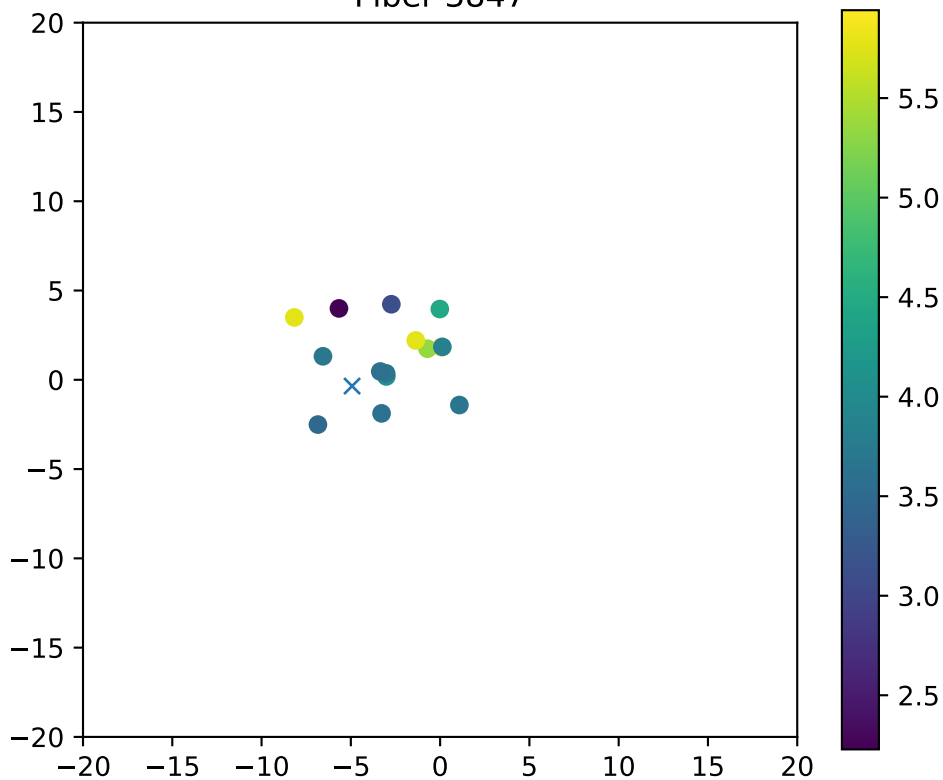
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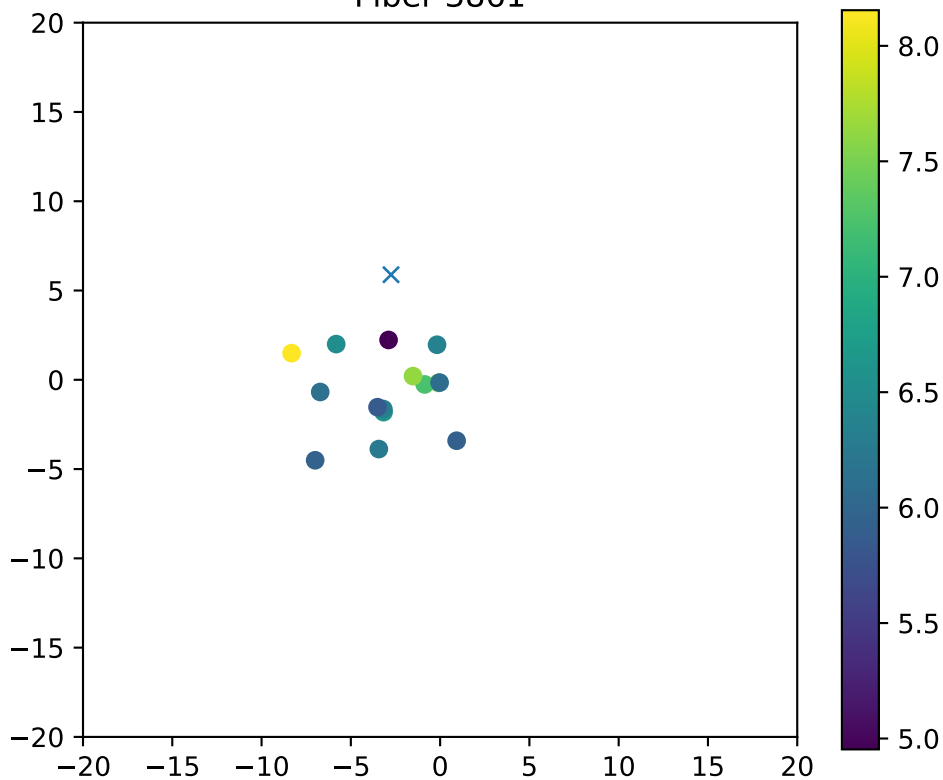
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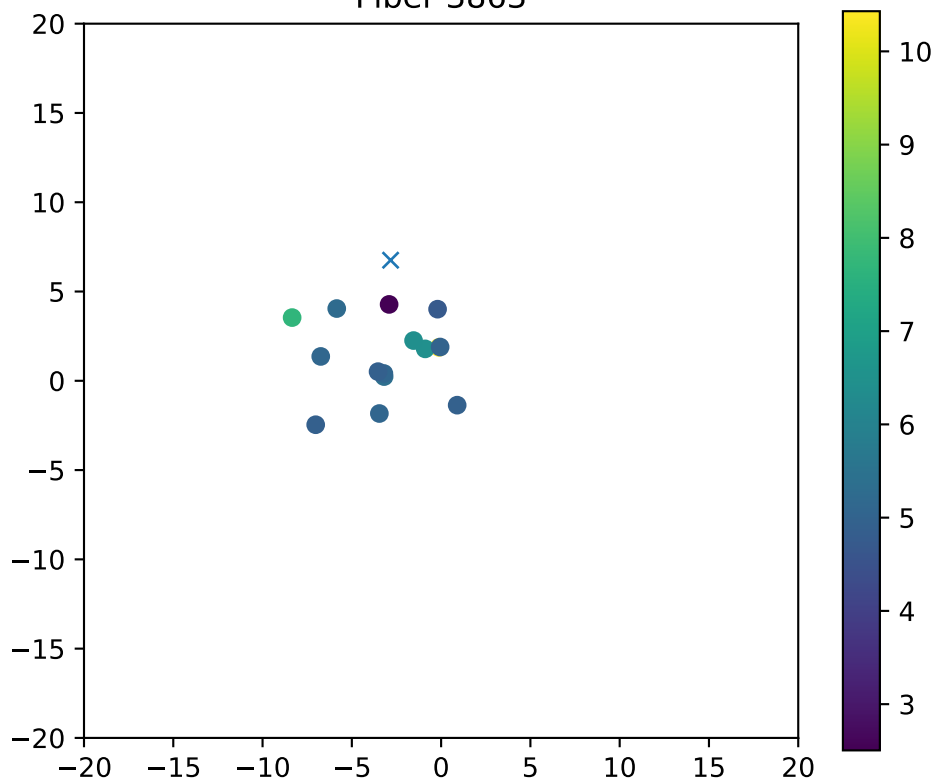
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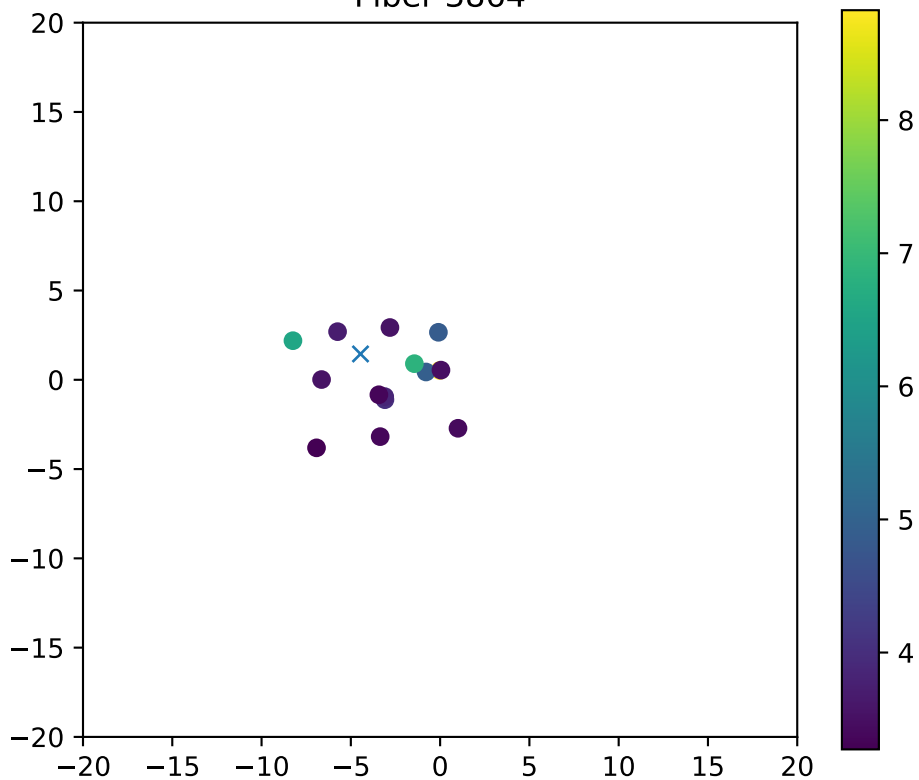
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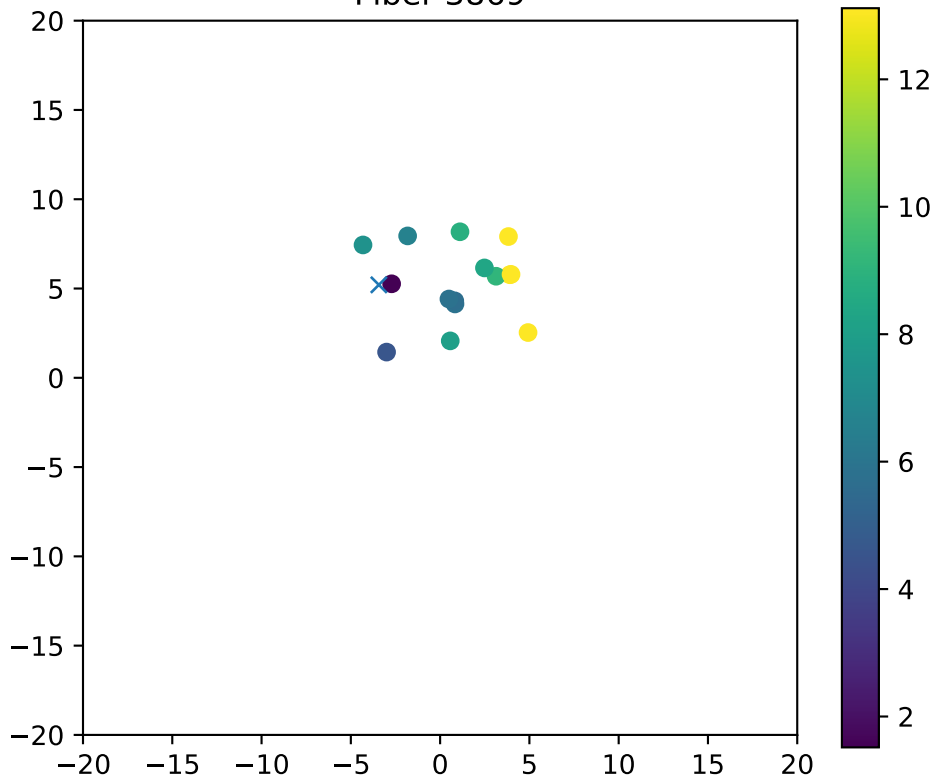
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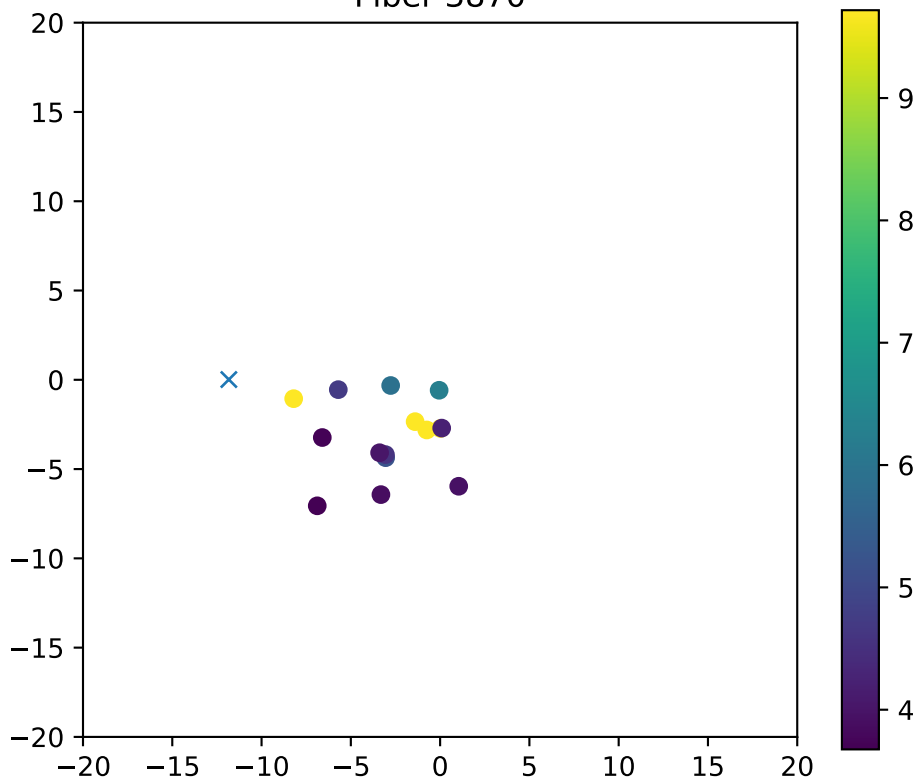
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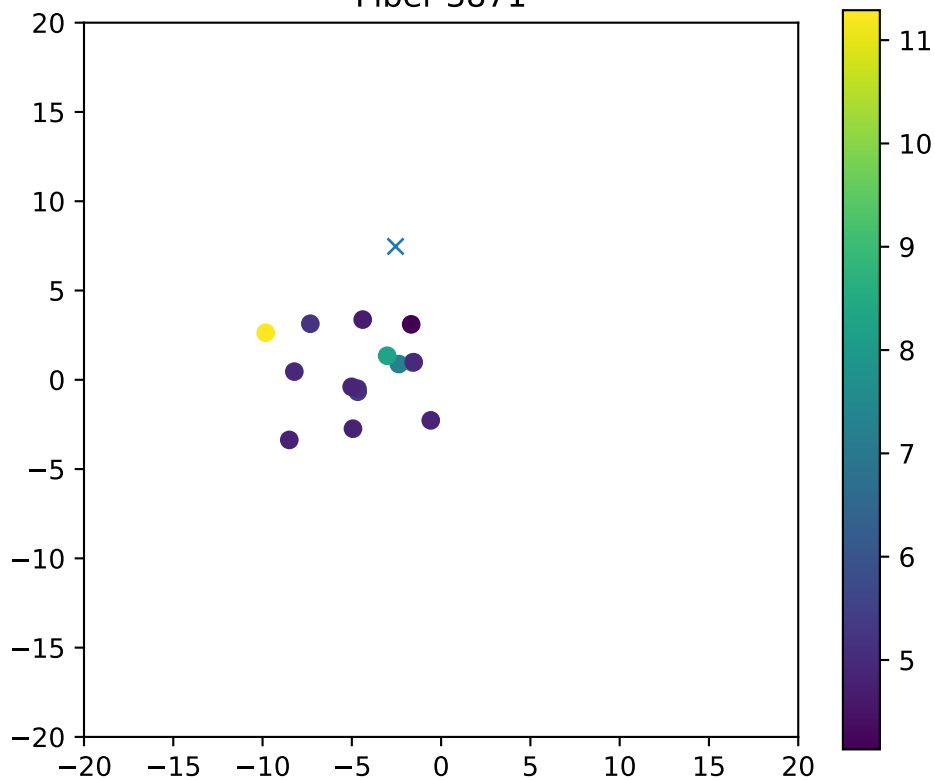
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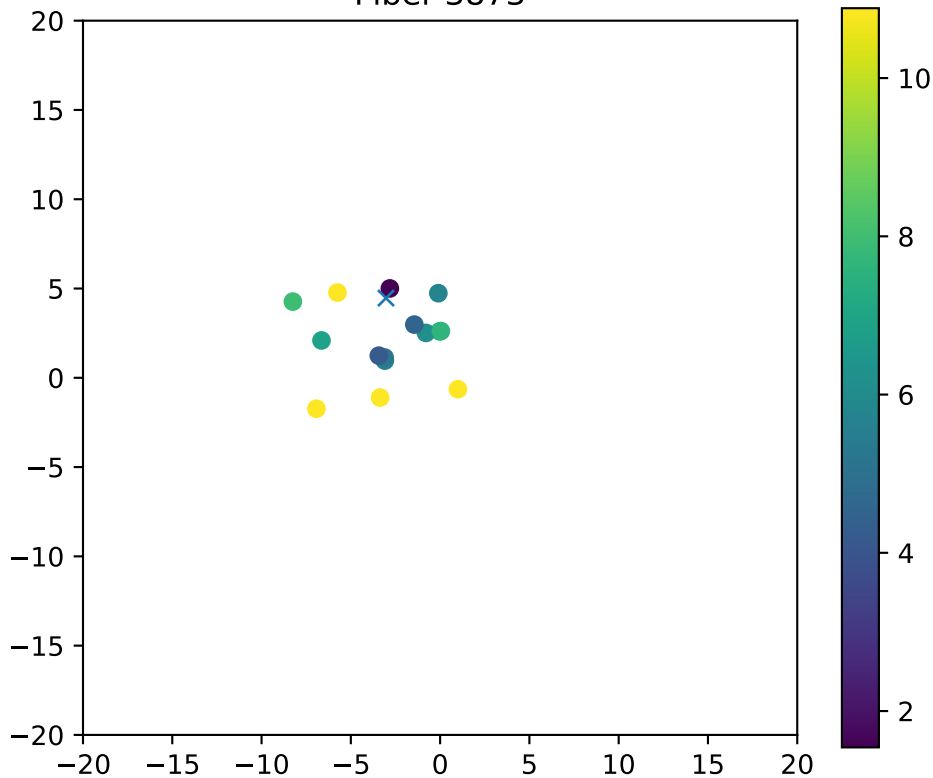
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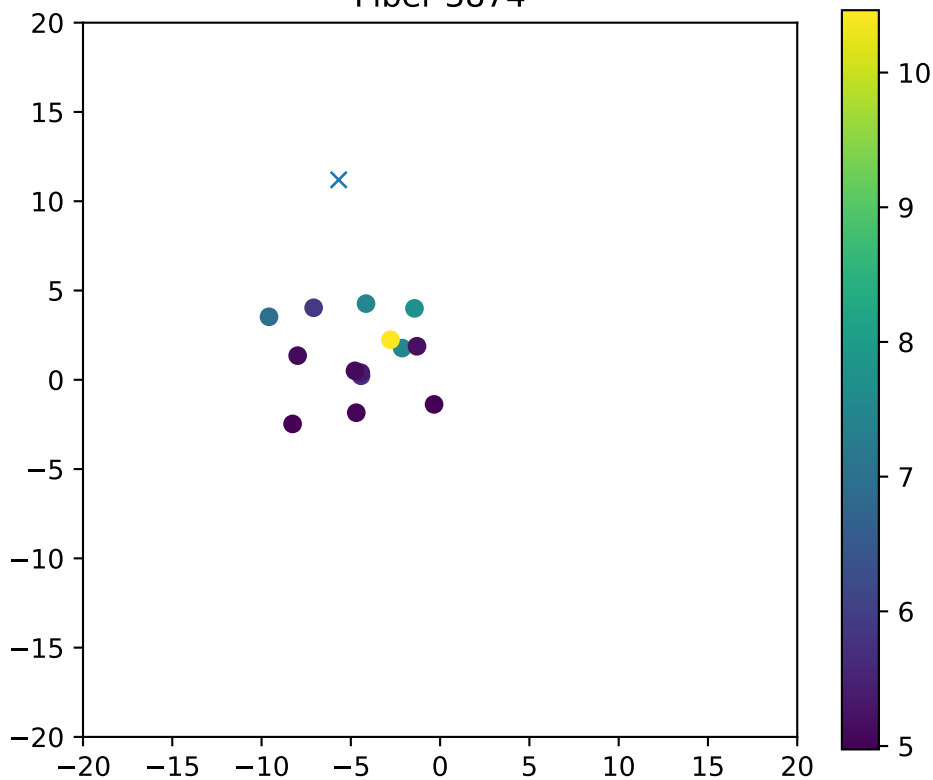
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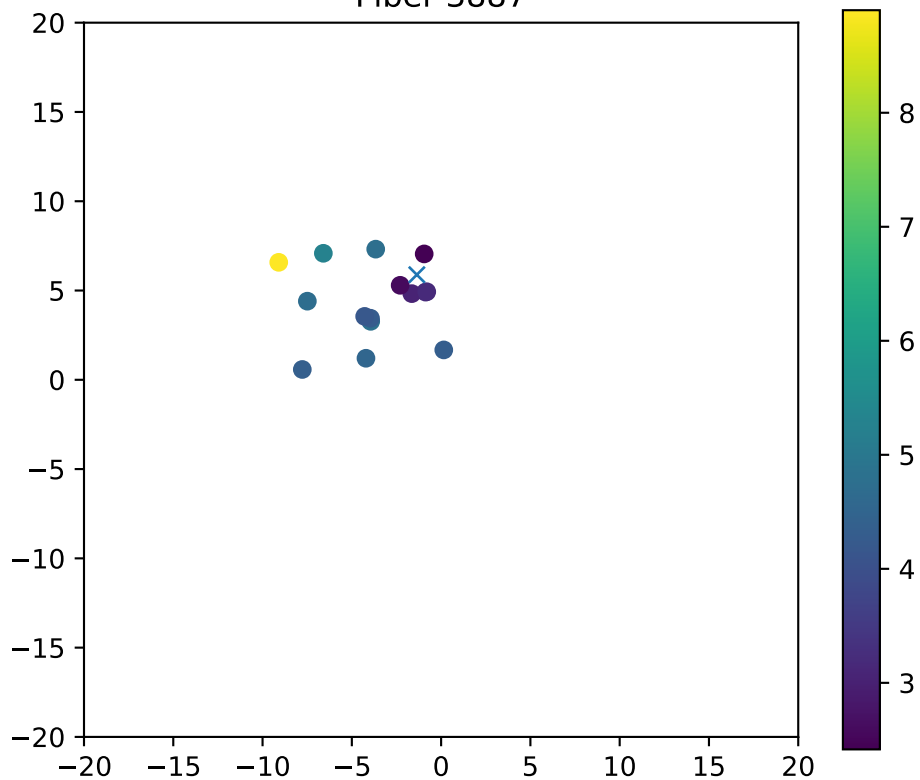
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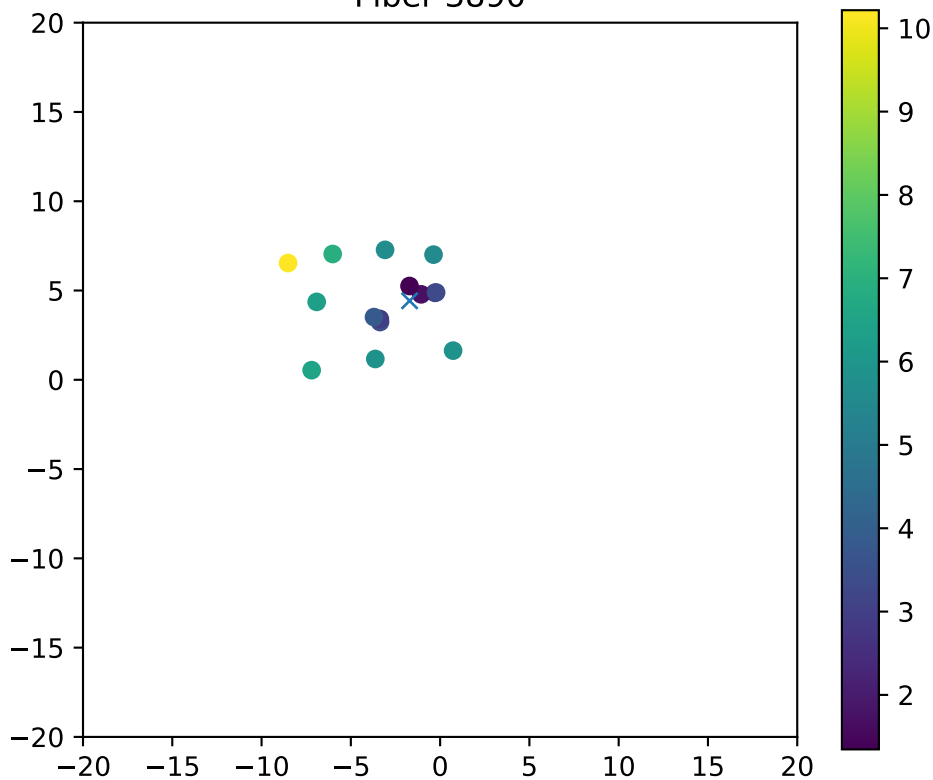
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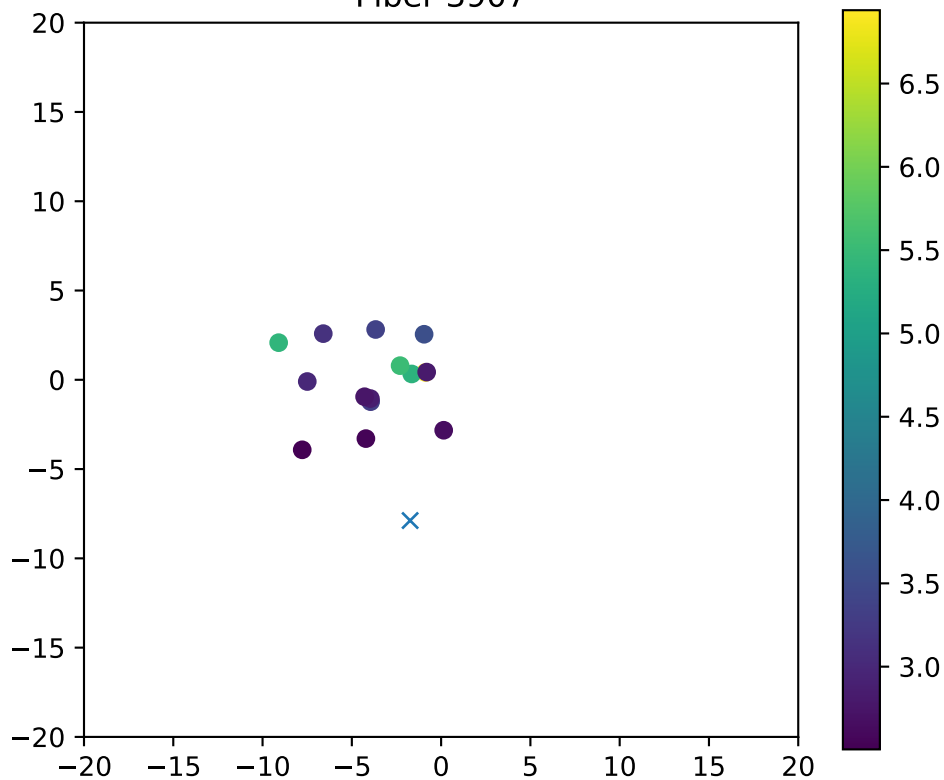
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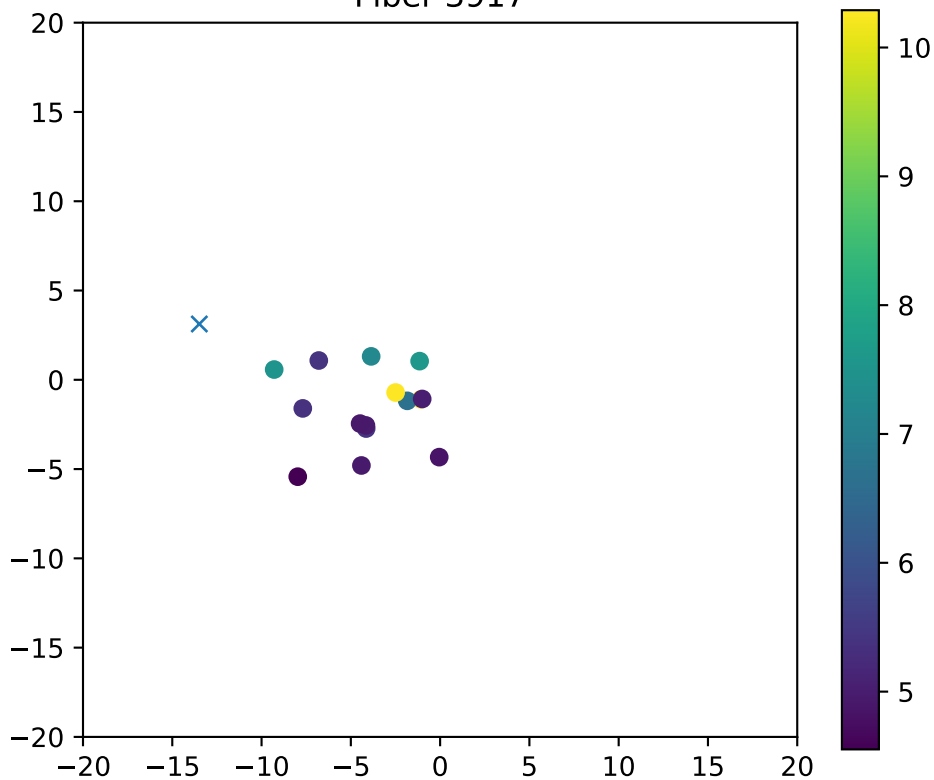
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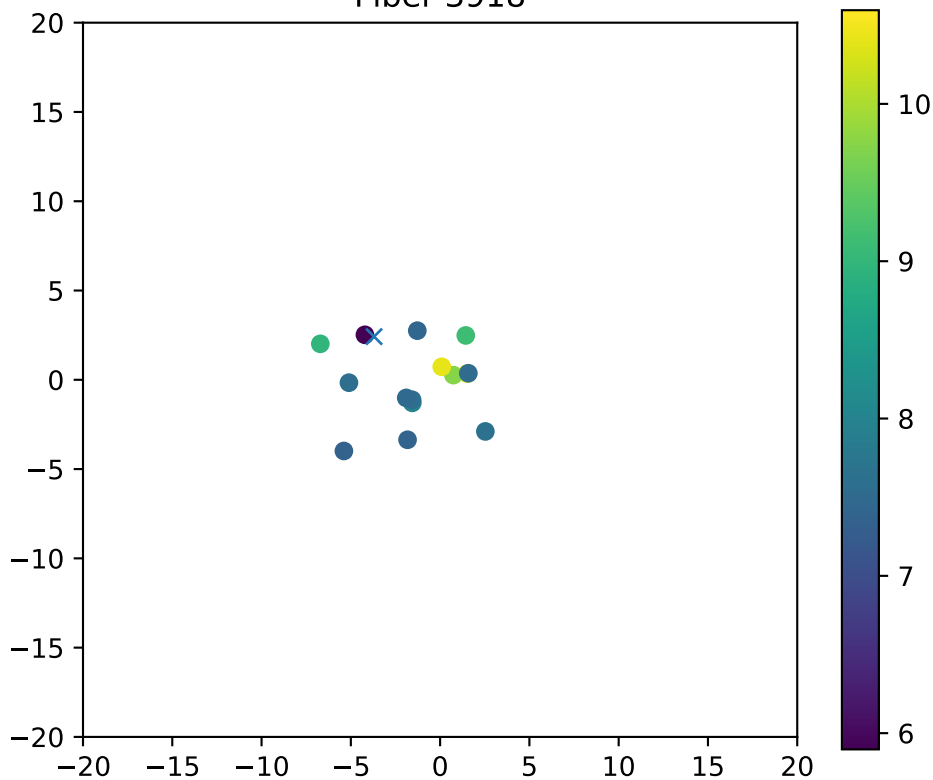
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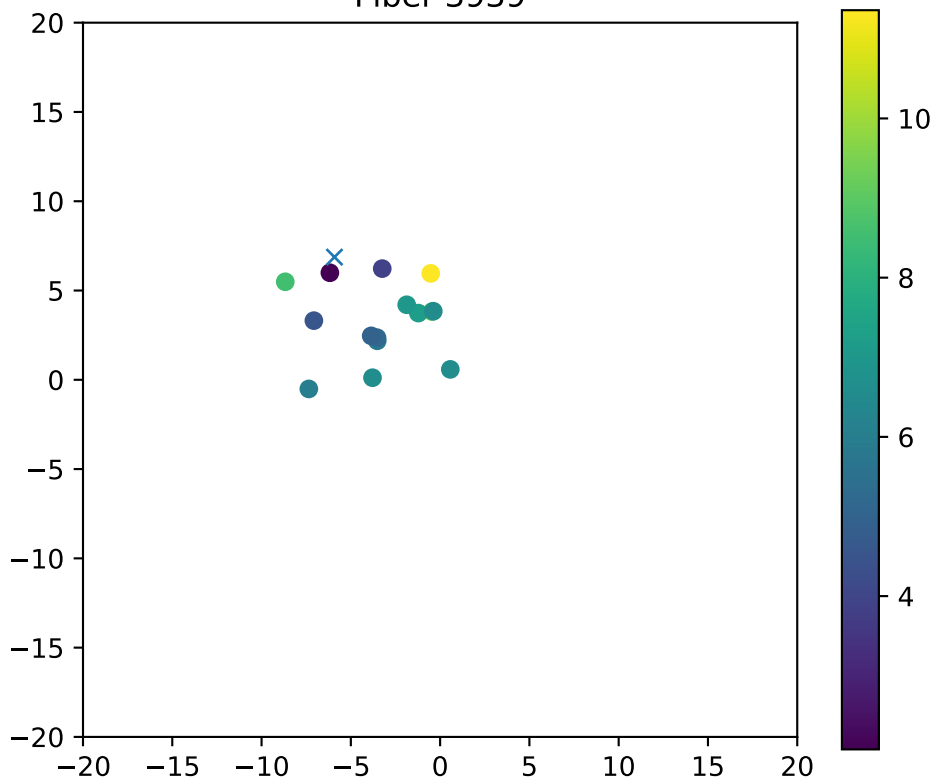
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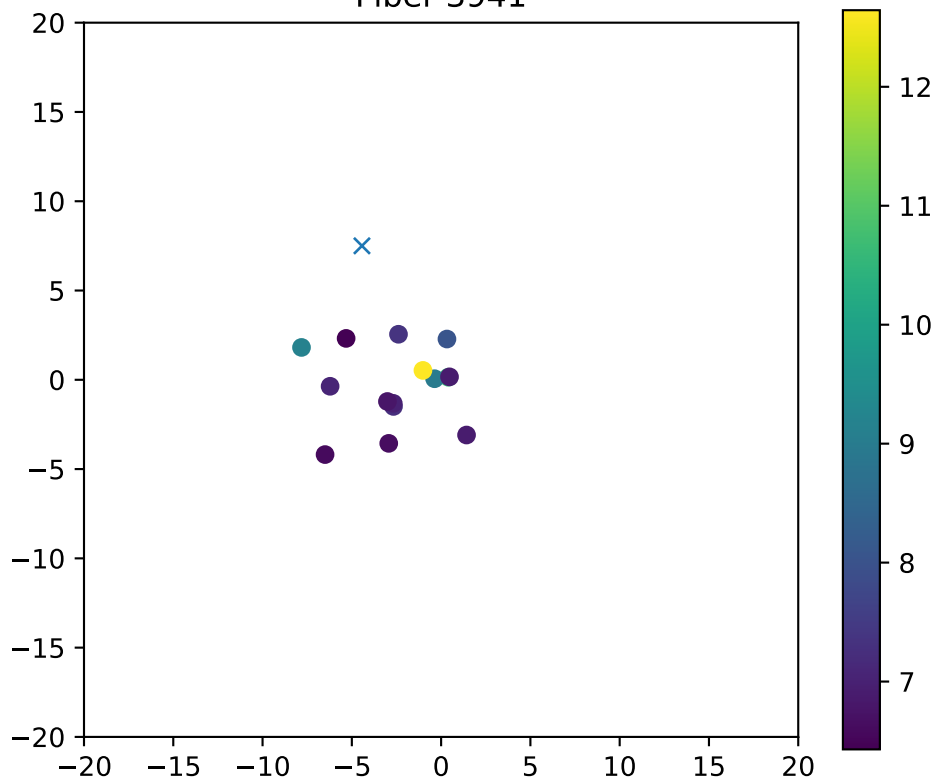
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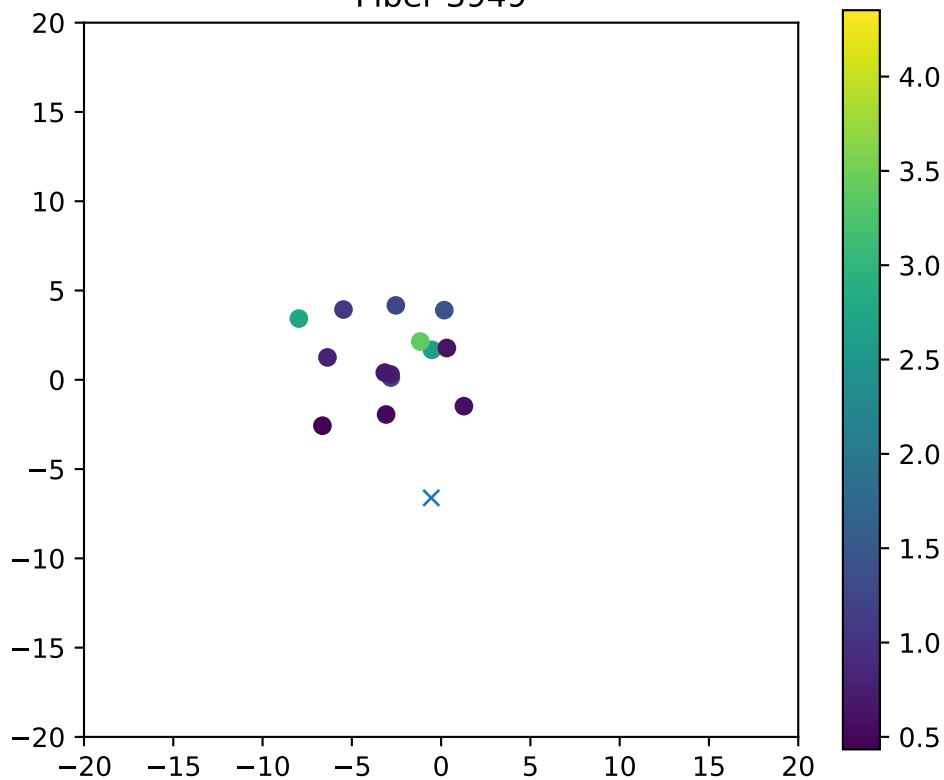
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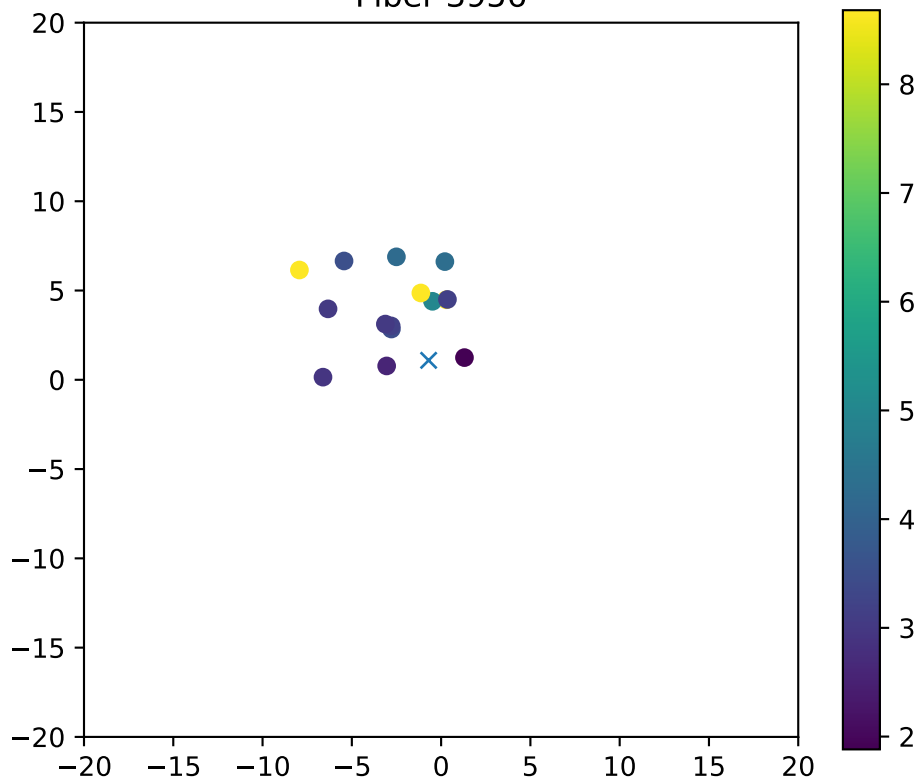
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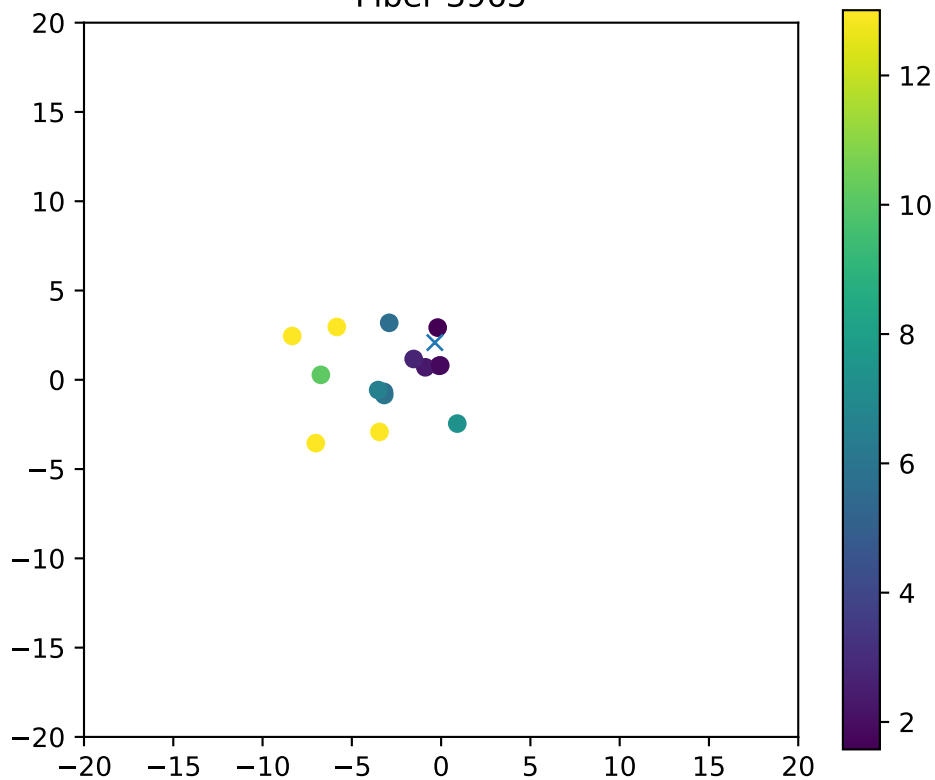
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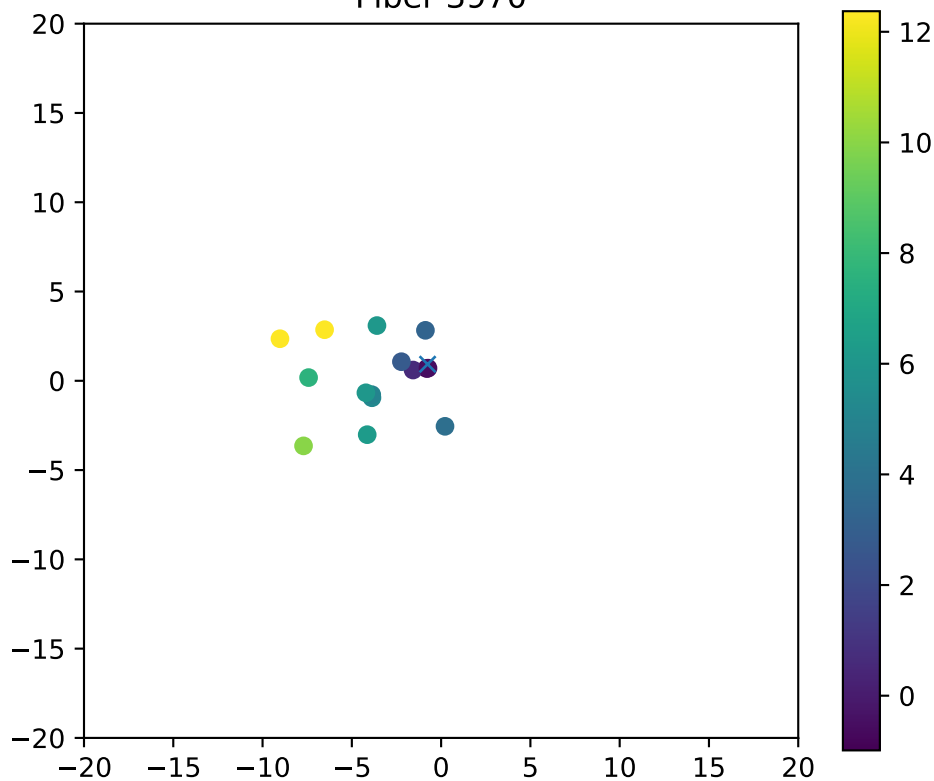
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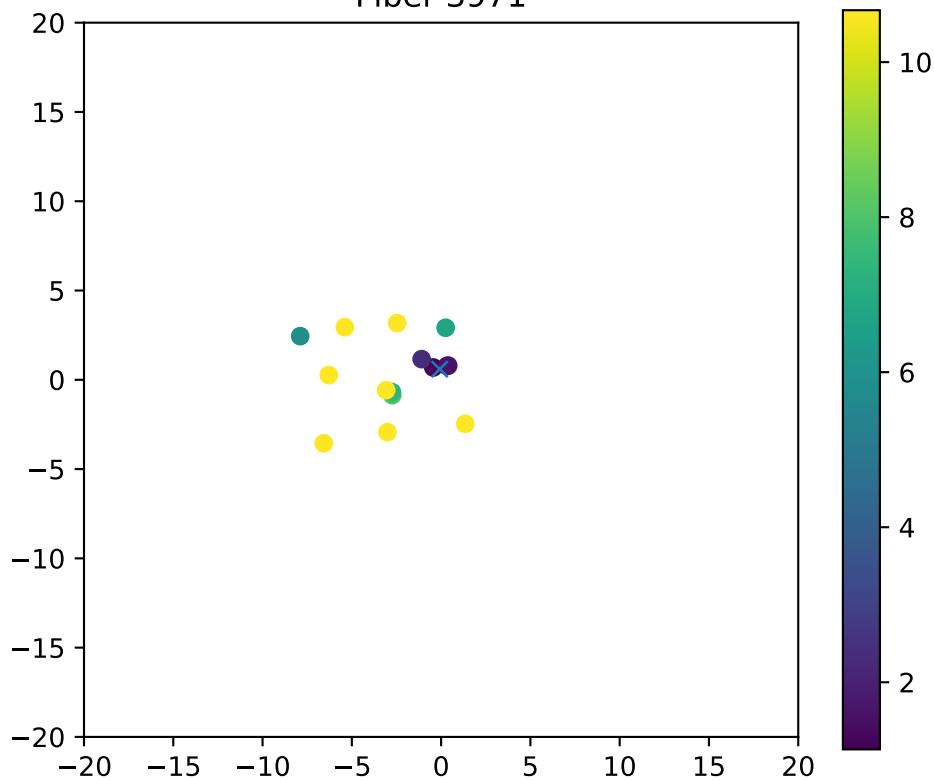
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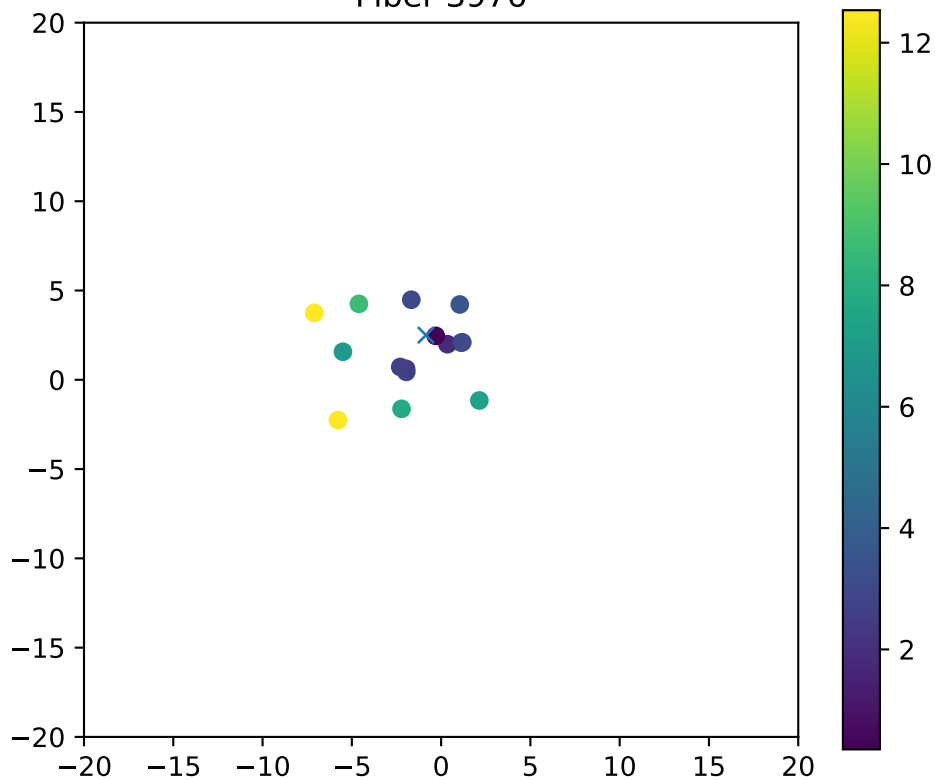
Fiber 3970



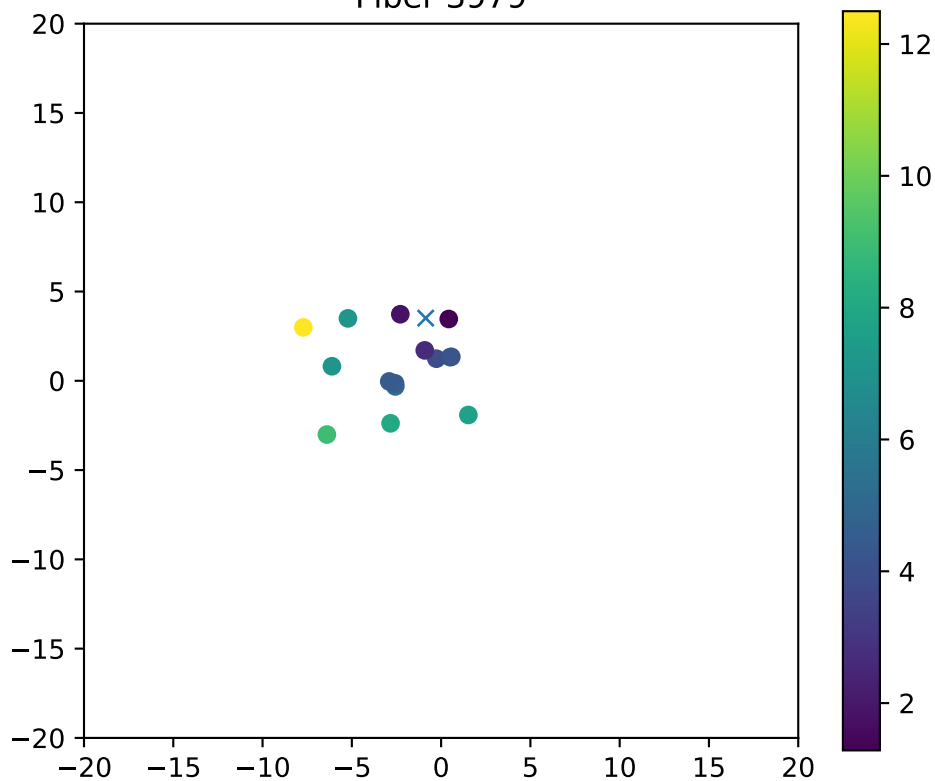
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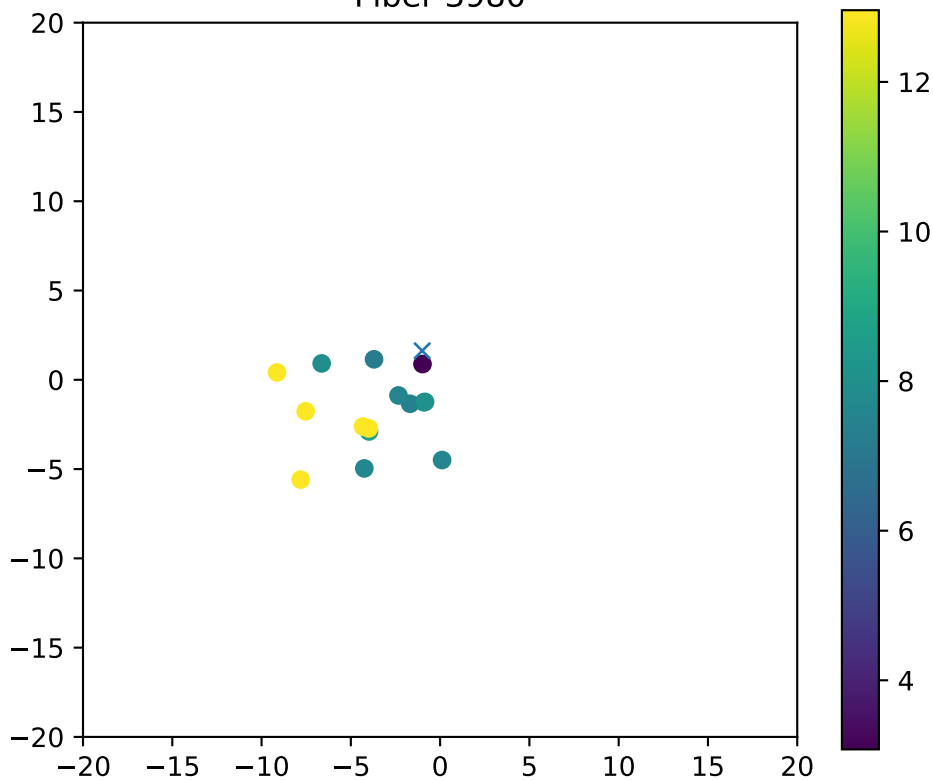
Fiber 3976



Fiber 3979



Fiber 3980



Fiber 3998

