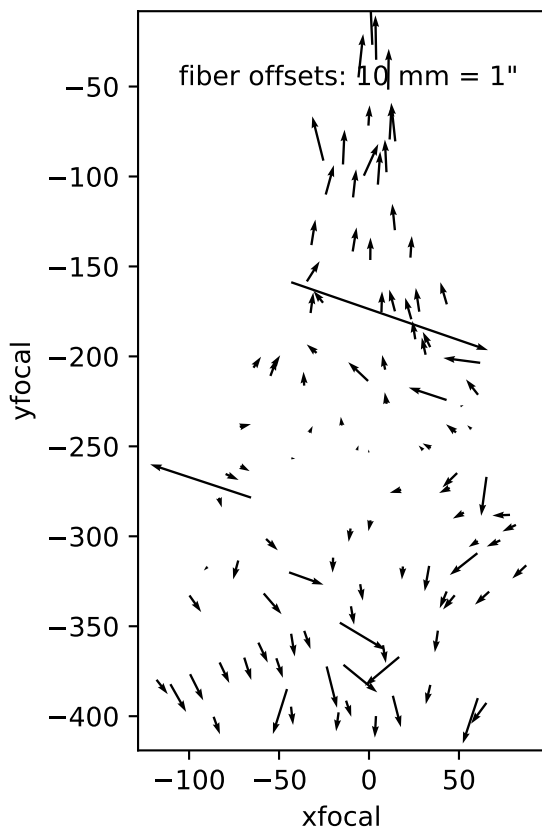
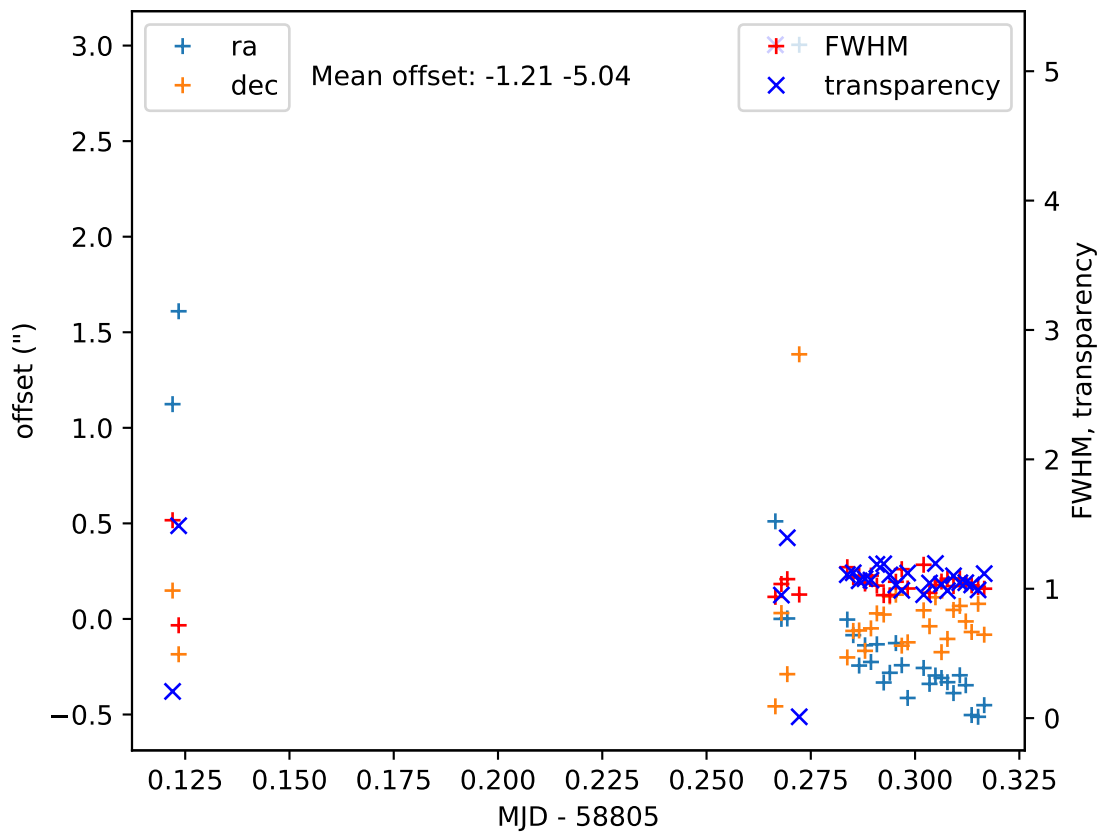
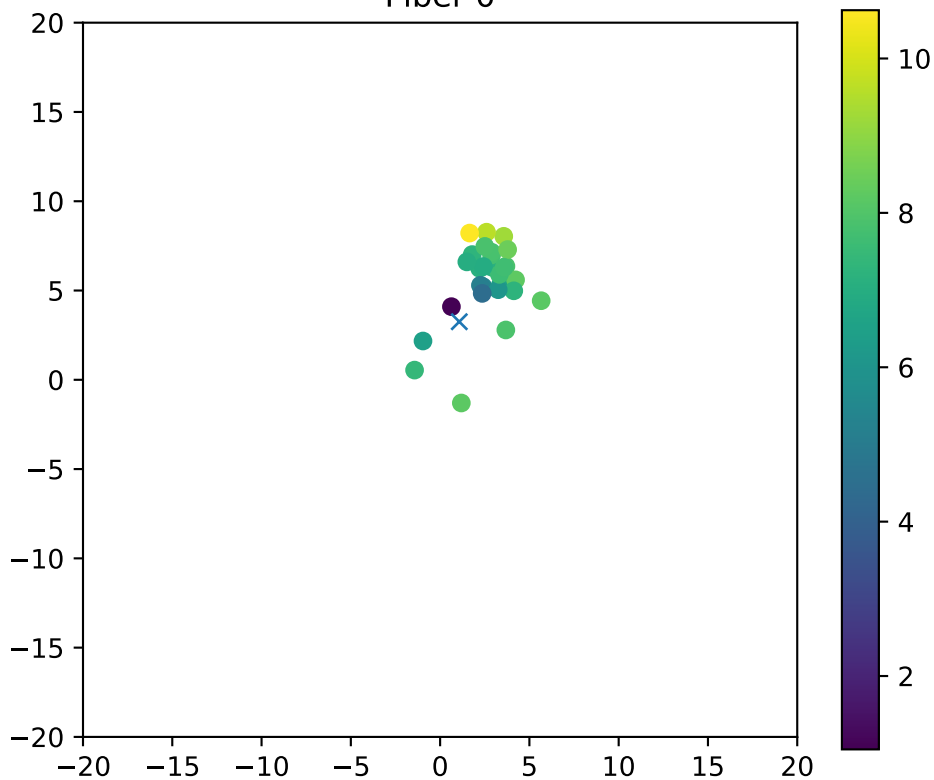


dither20191117R

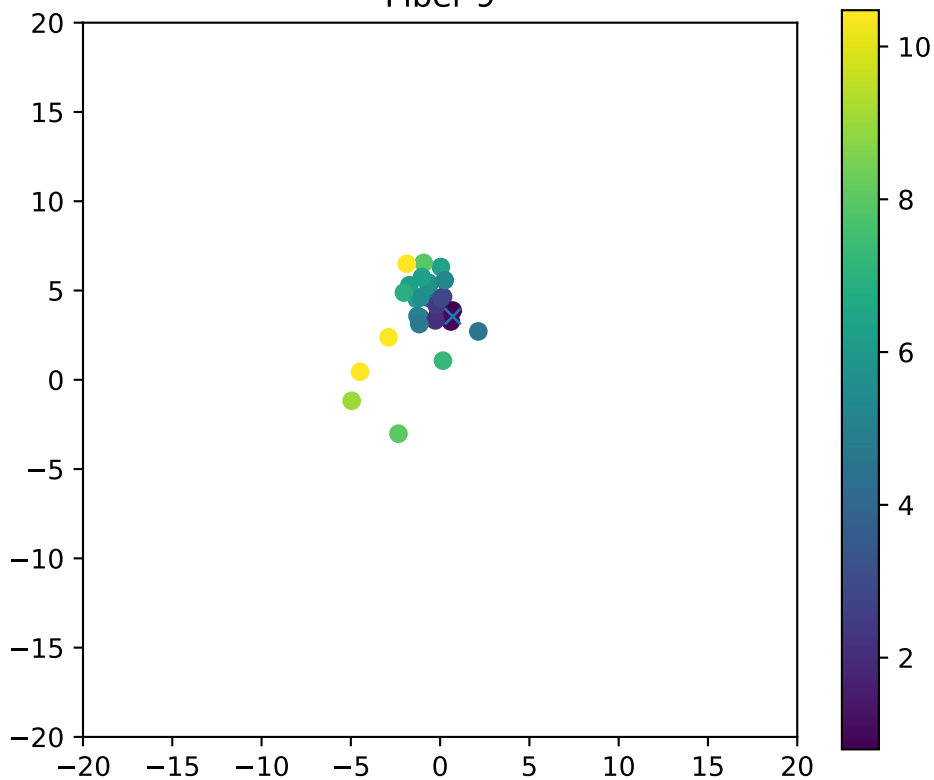




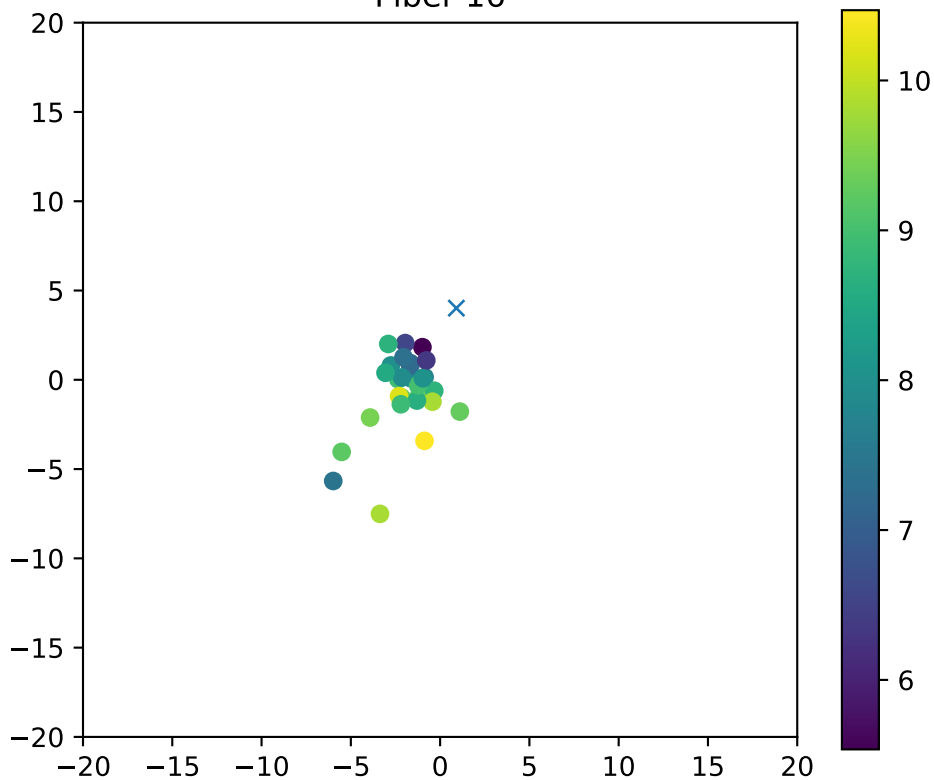
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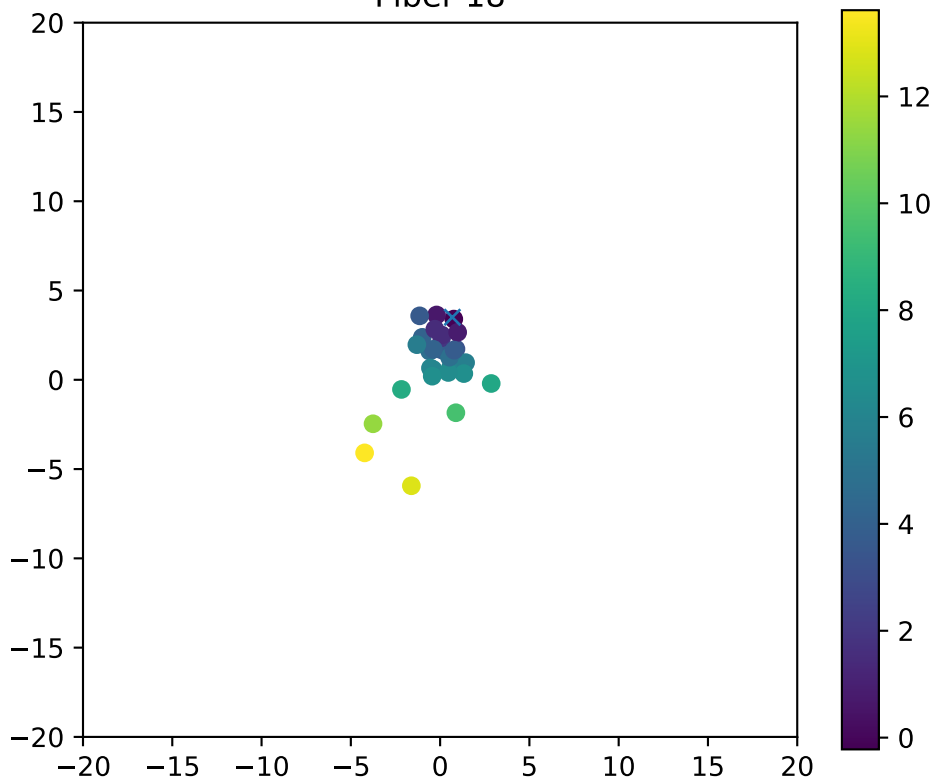
Fiber 9



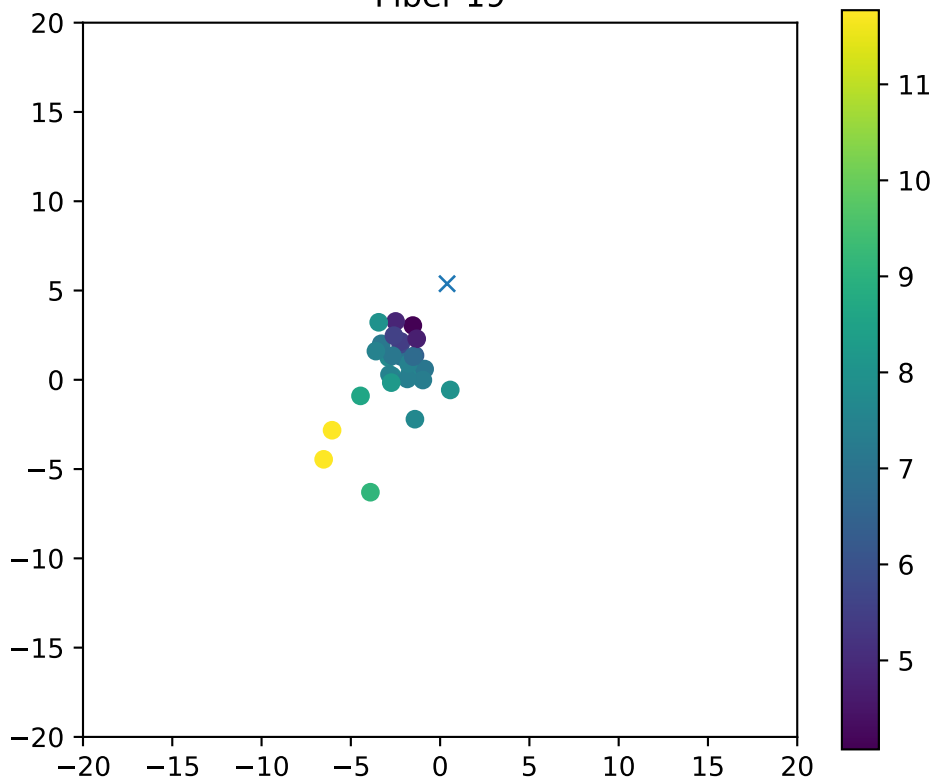
Fiber 16



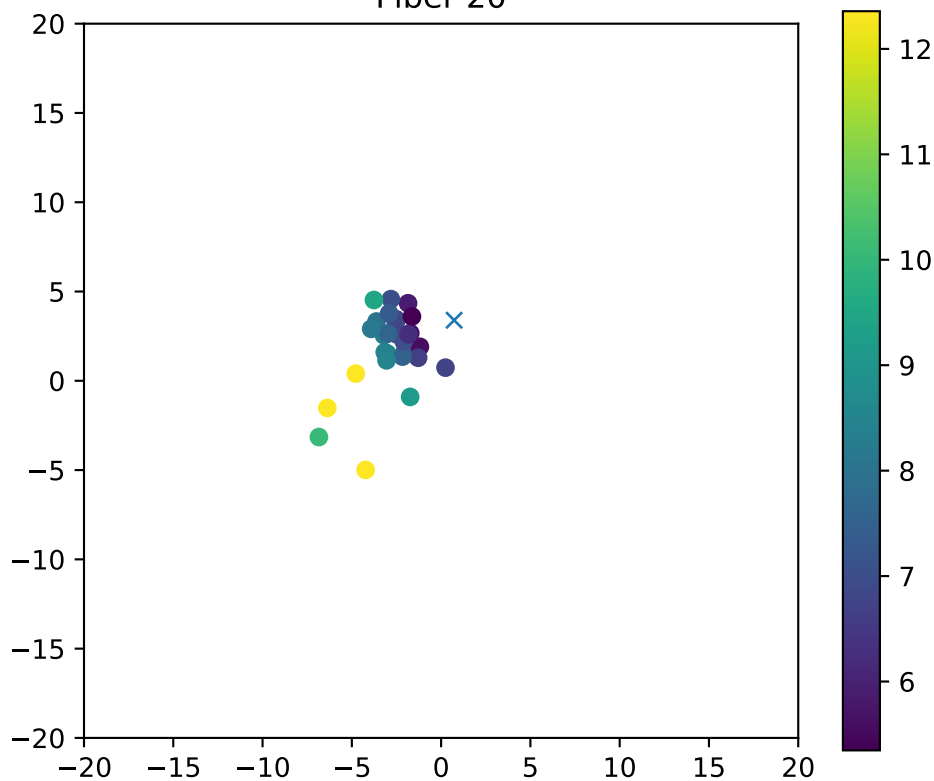
Fiber 18



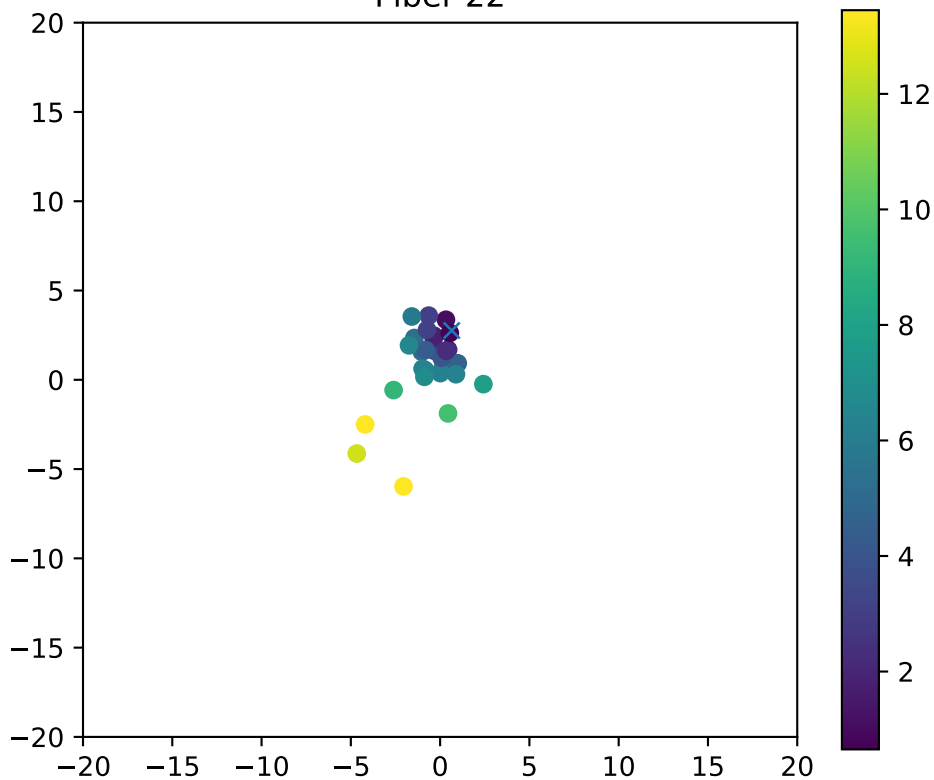
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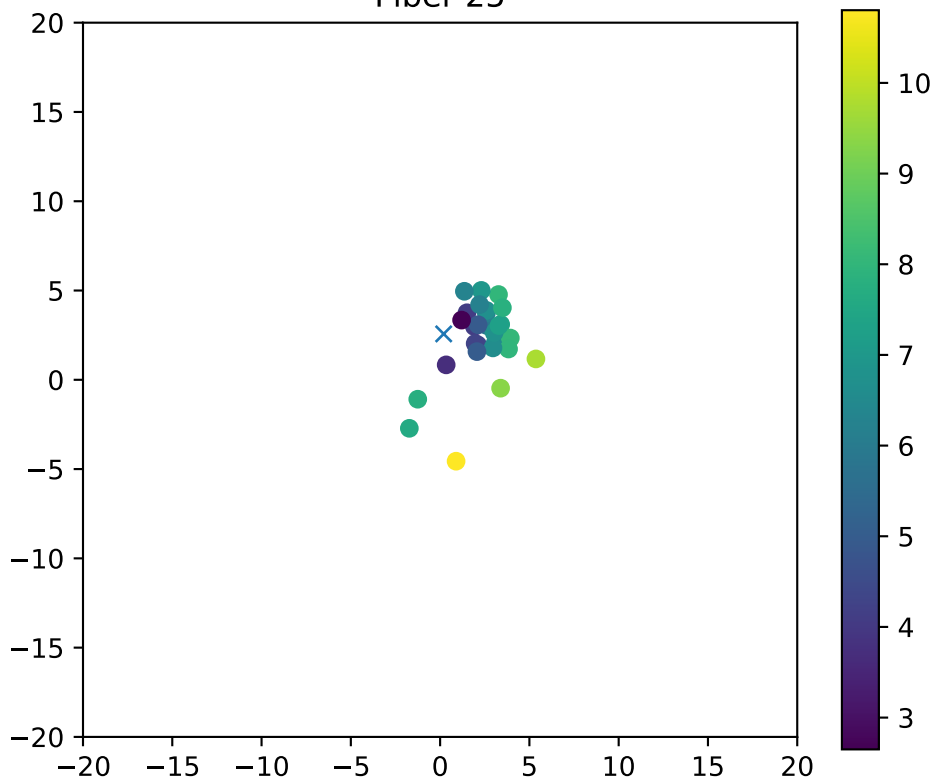
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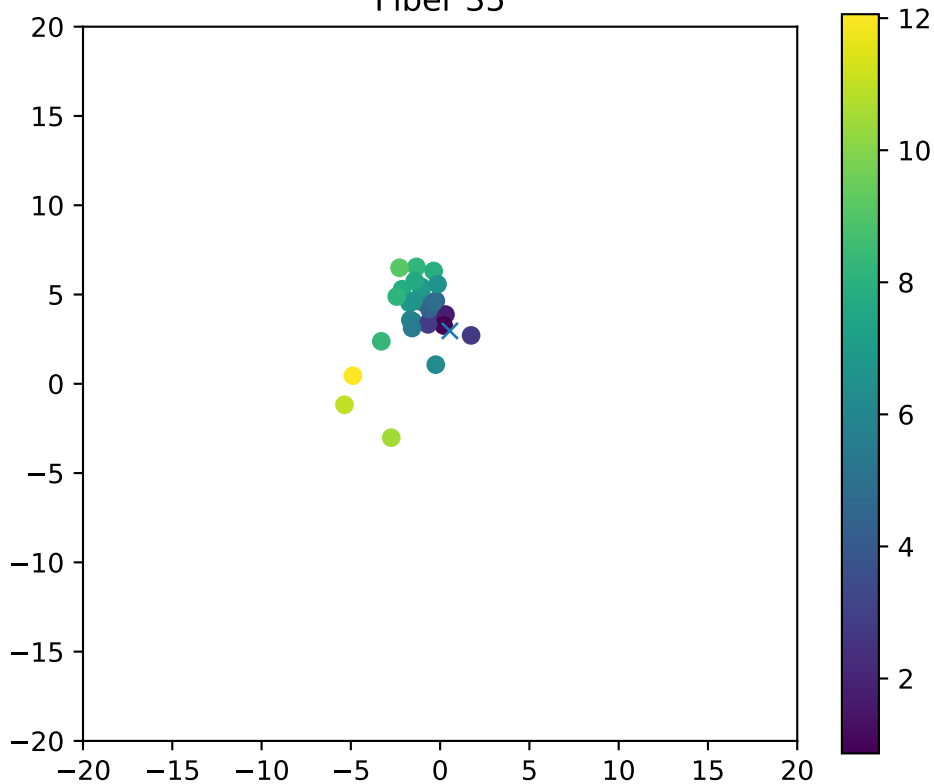
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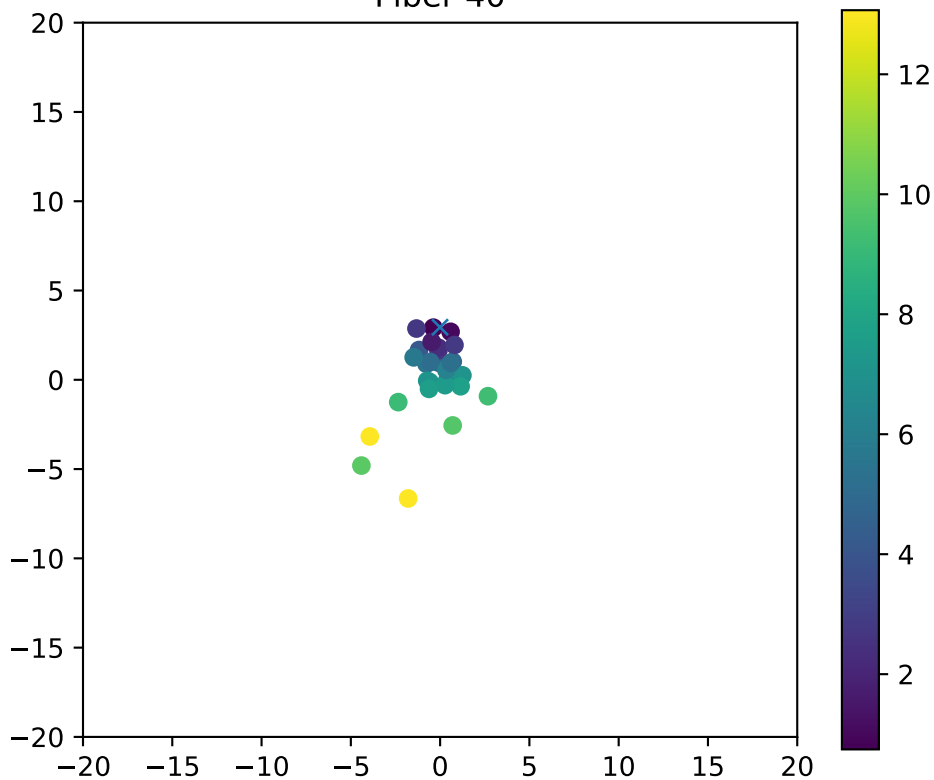
Fiber 25



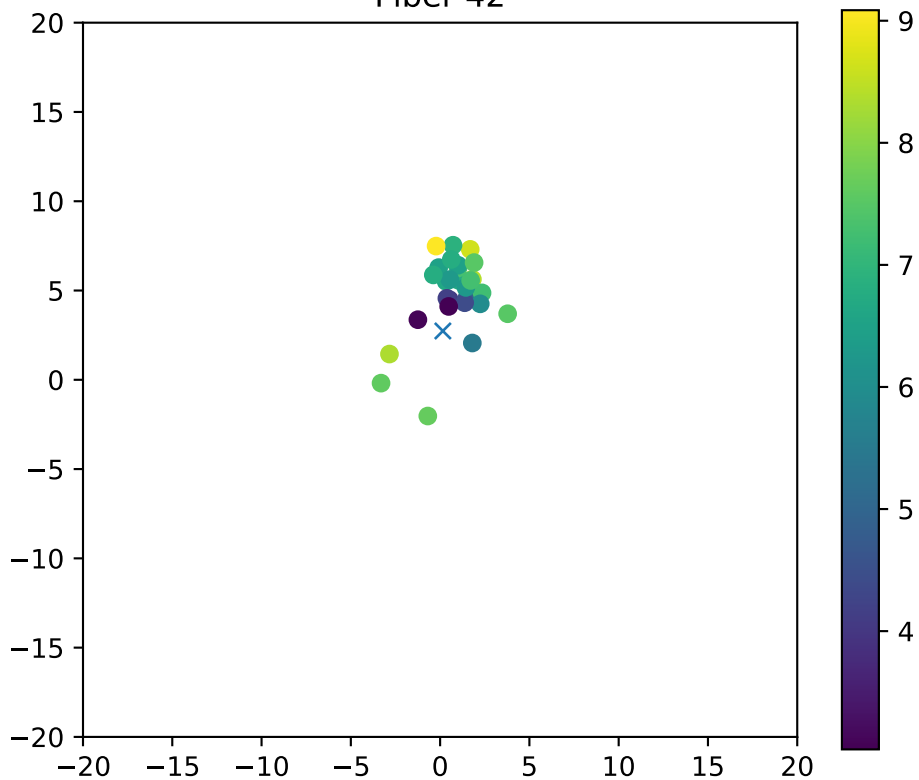
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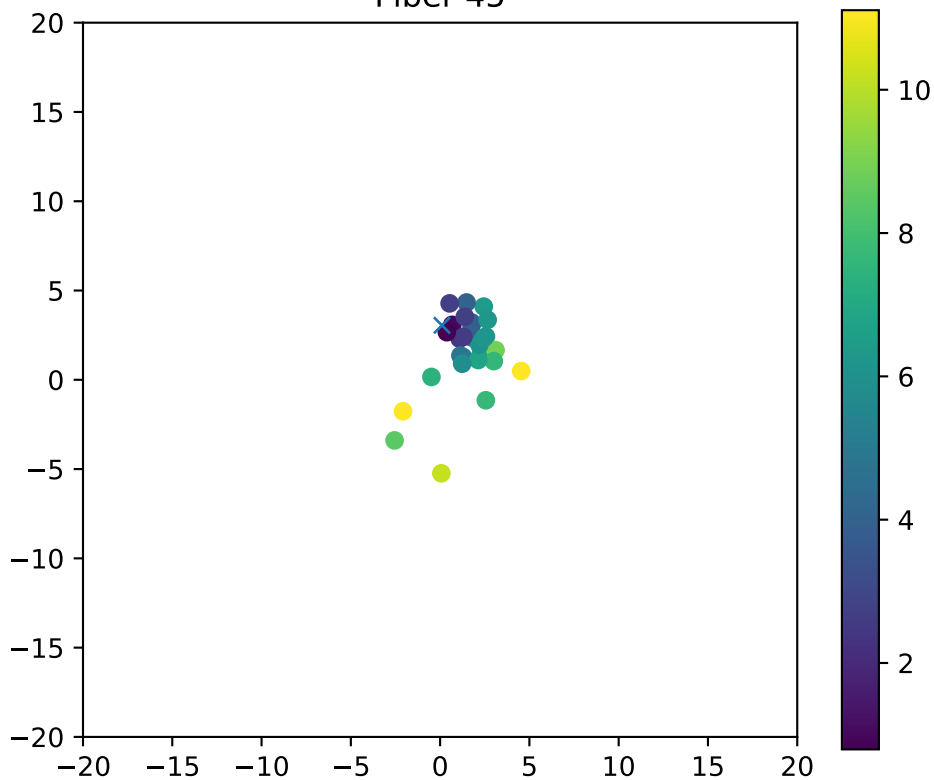
Fiber 40



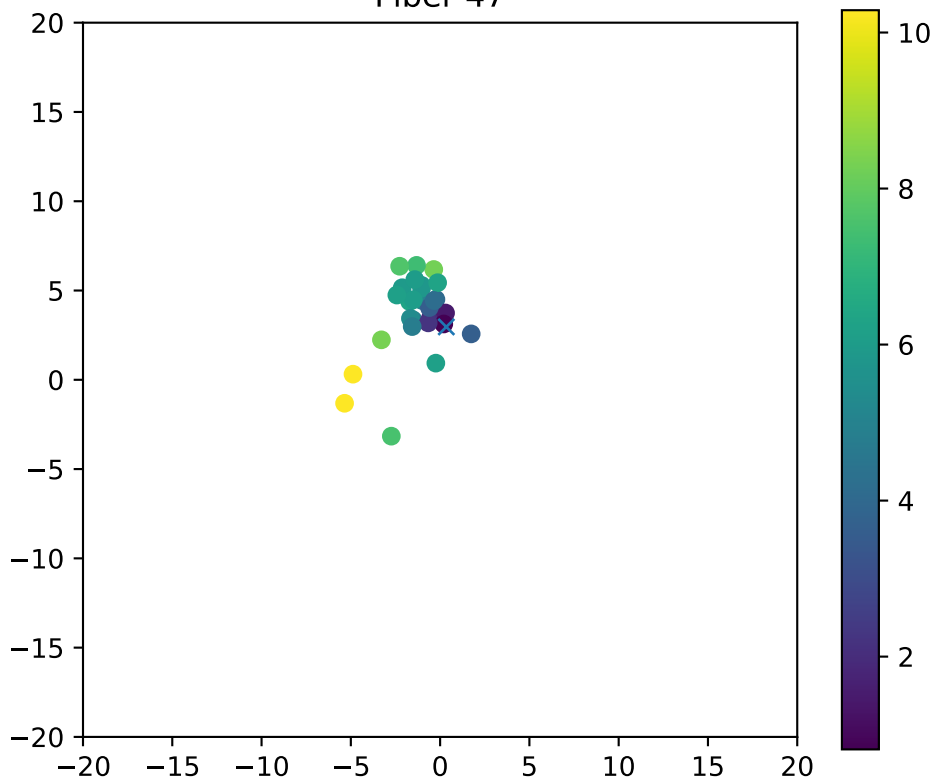
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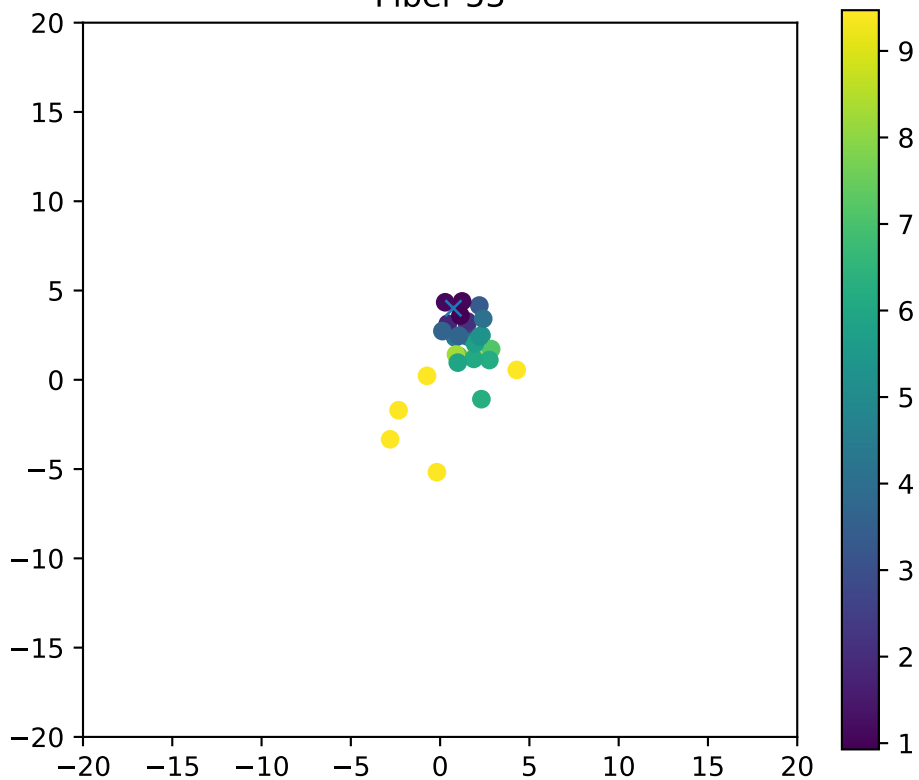
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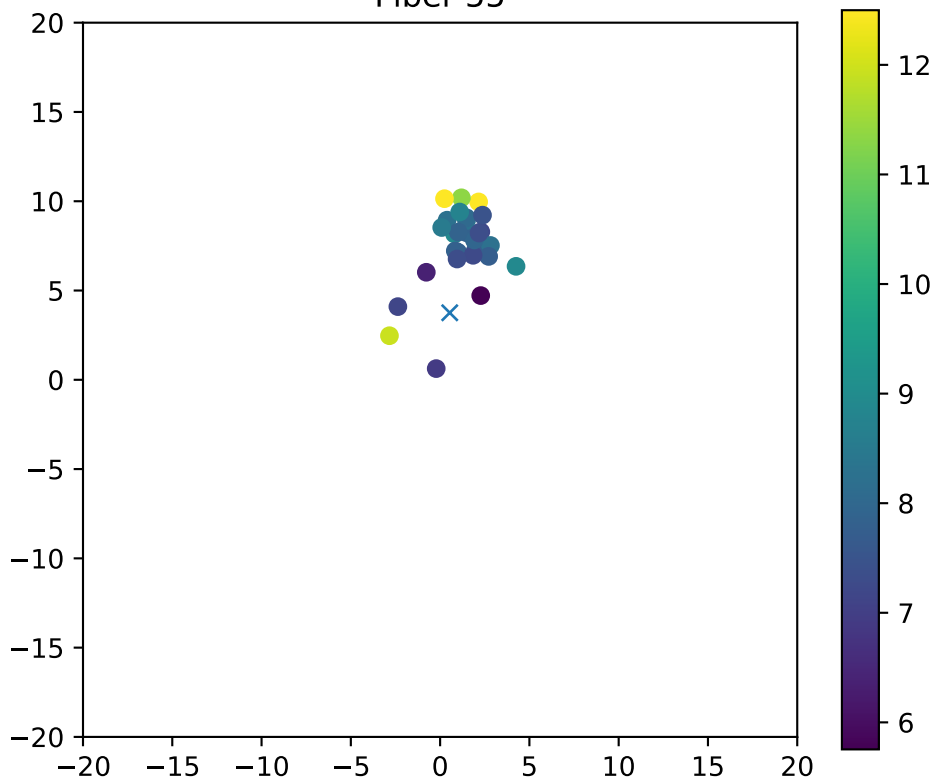
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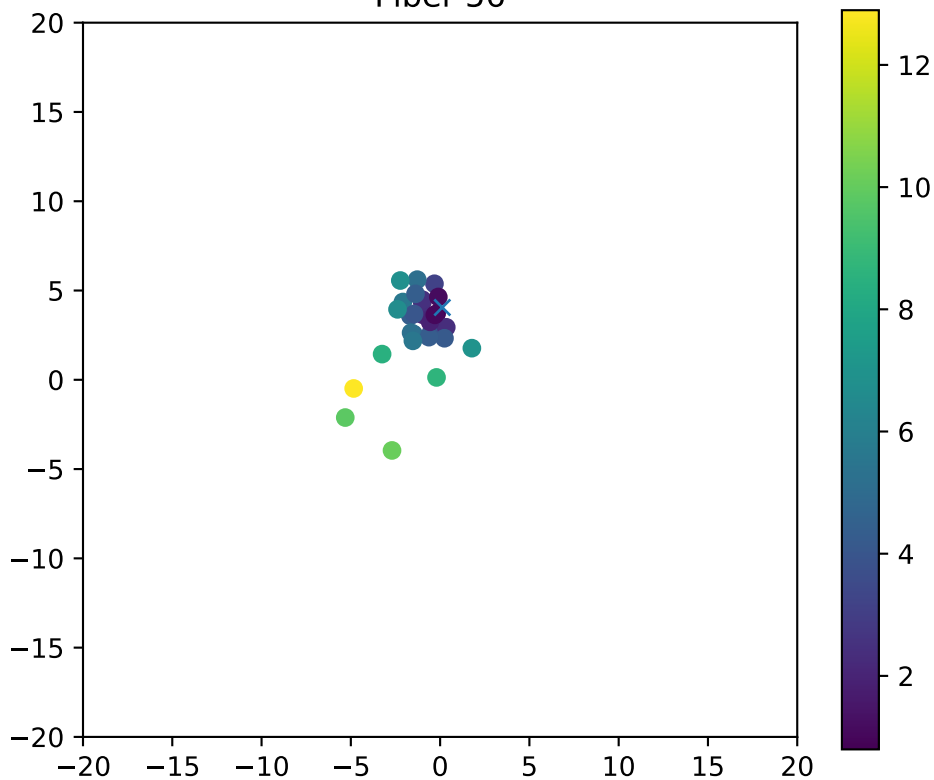
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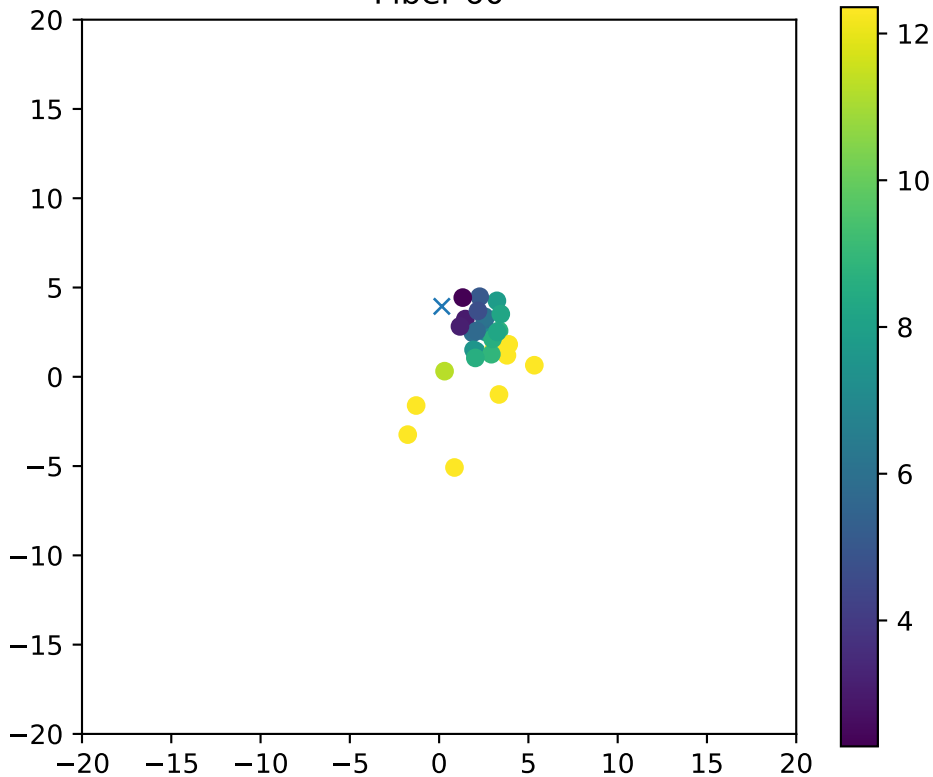
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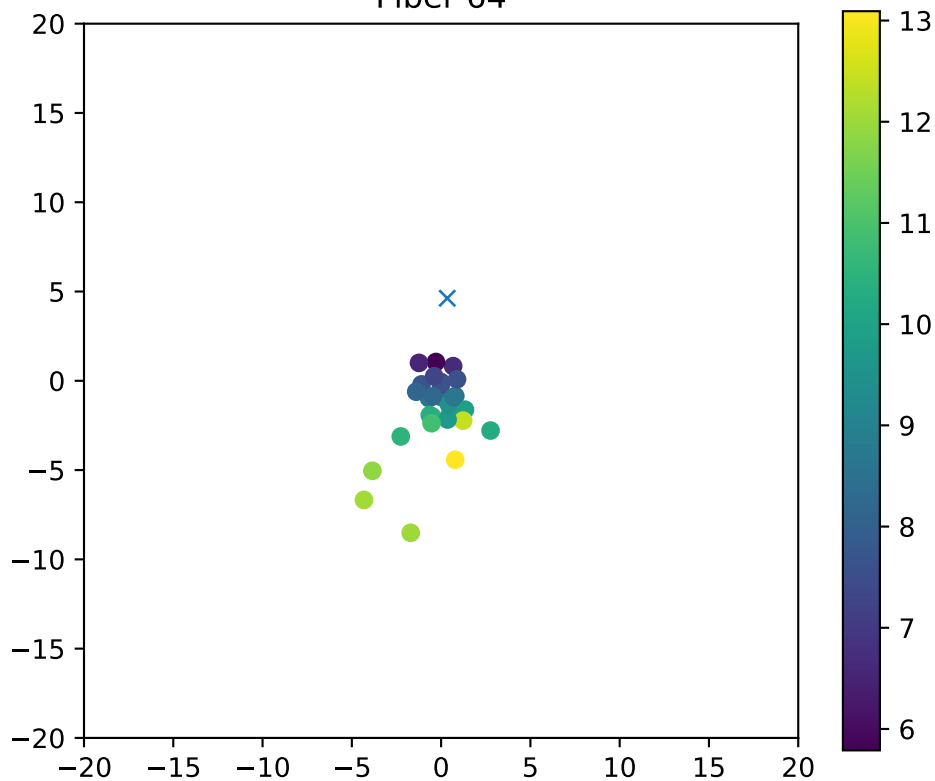
Fiber 56



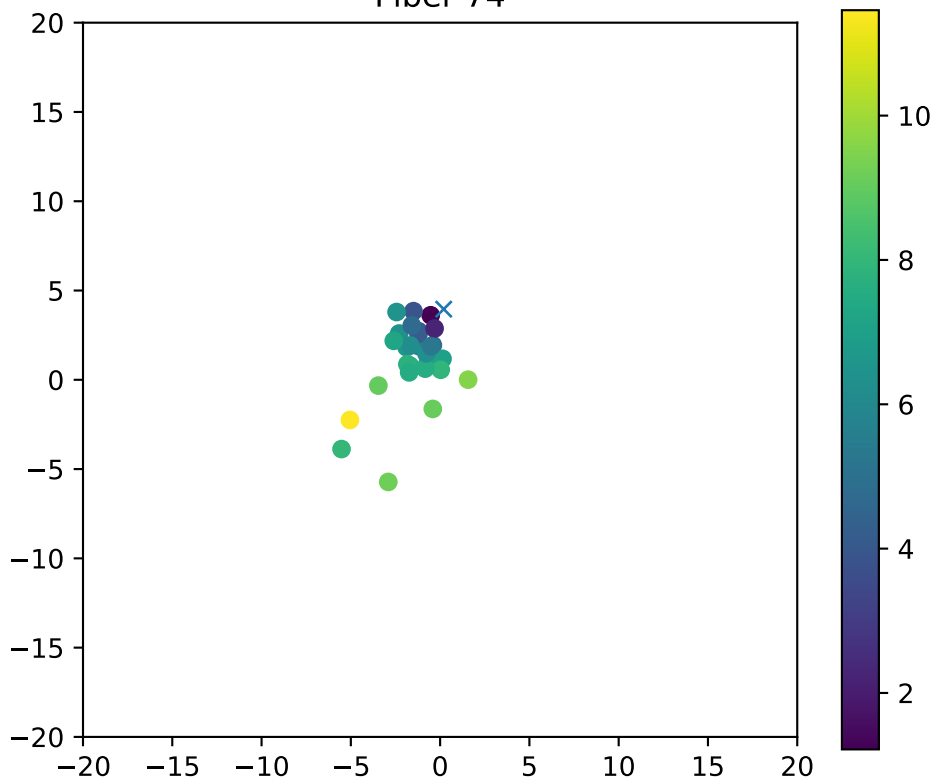
A scatter plot showing a 2D dataset with three clusters. The x-axis ranges from -20 to 20, and the y-axis ranges from -20 to 20. The clusters are represented by different colors: purple, teal, and yellow. Each cluster has a corresponding 'x' mark representing its centroid. The purple cluster is centered around (-1, 1), the teal cluster around (2, 2), and the yellow cluster around (4, 1). There are also several yellow points scattered around the teal and yellow clusters, and a few purple points near the purple cluster.



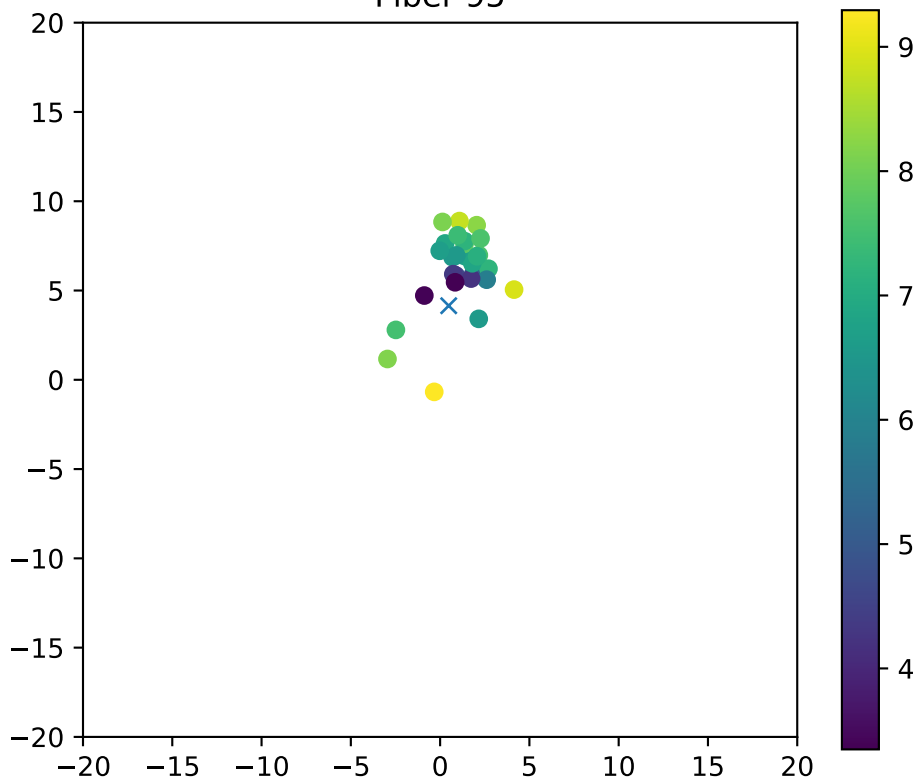
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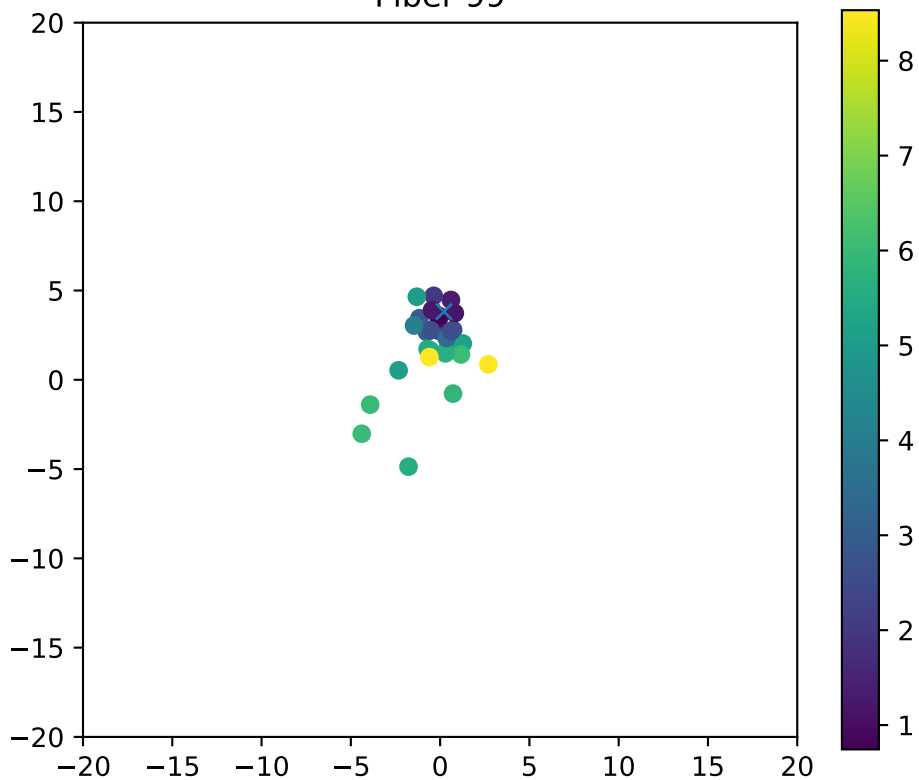
Fiber 74



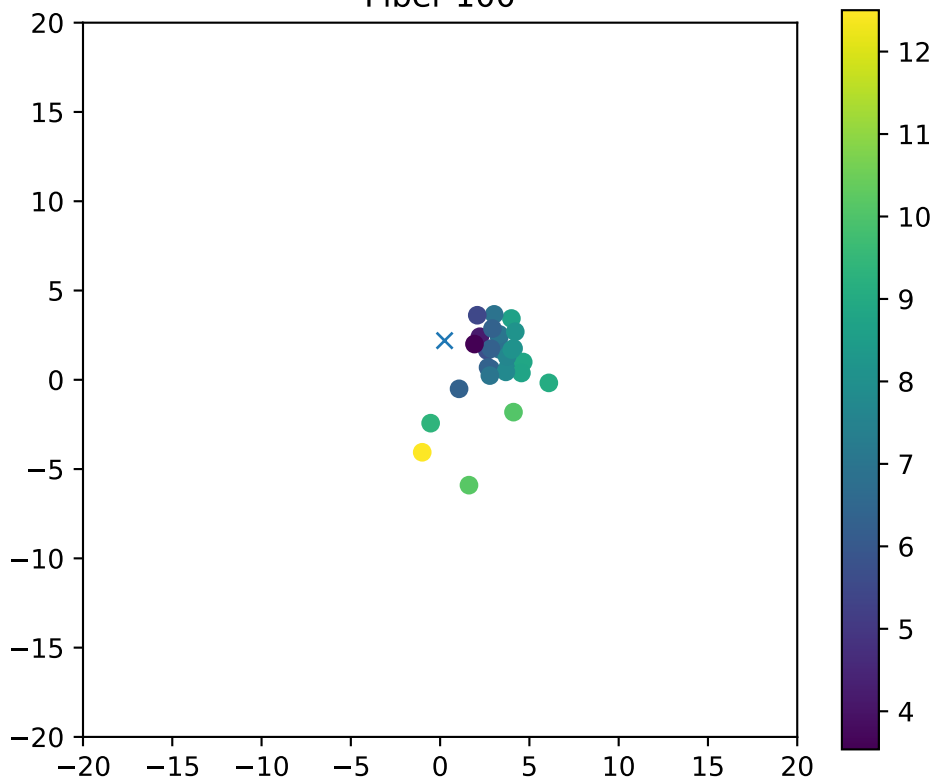
Fiber 95



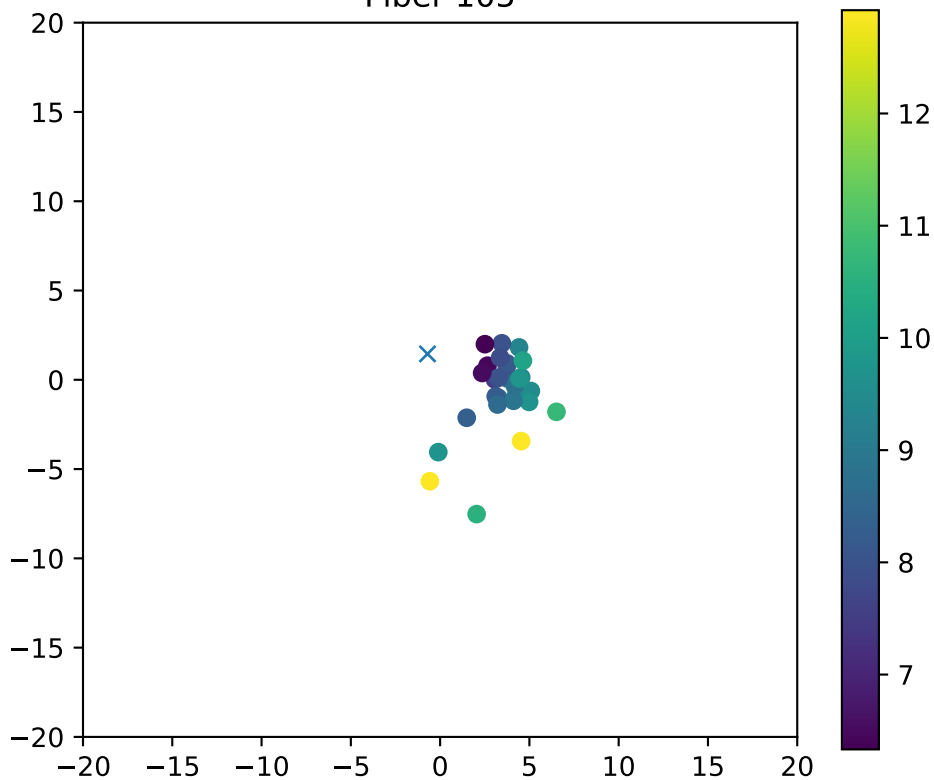
Fiber 99



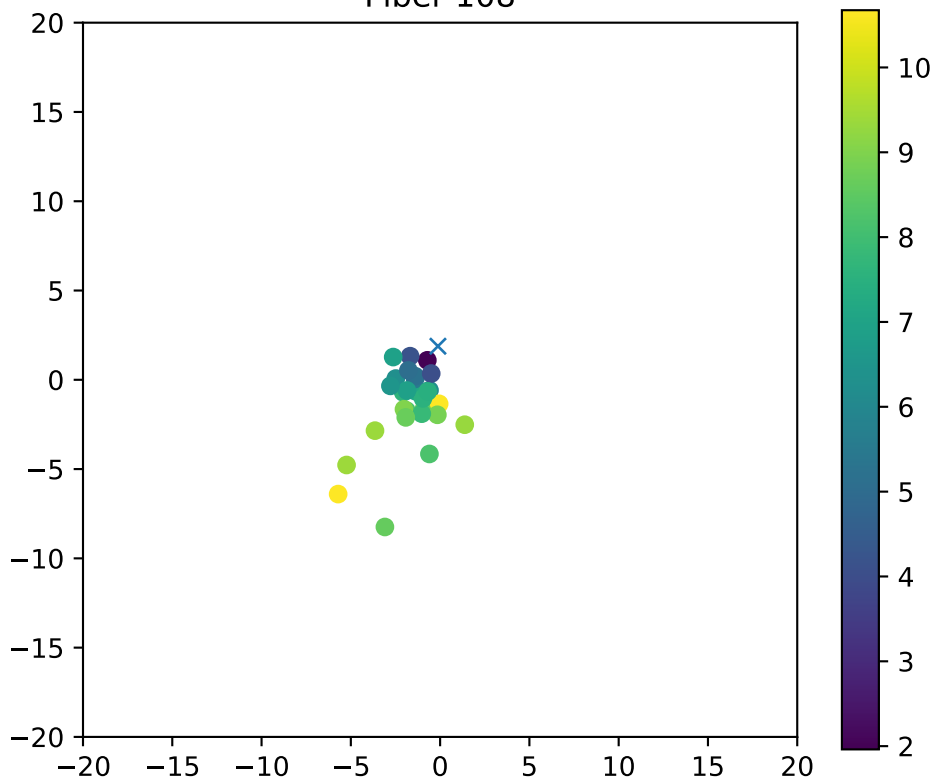
Fiber 100



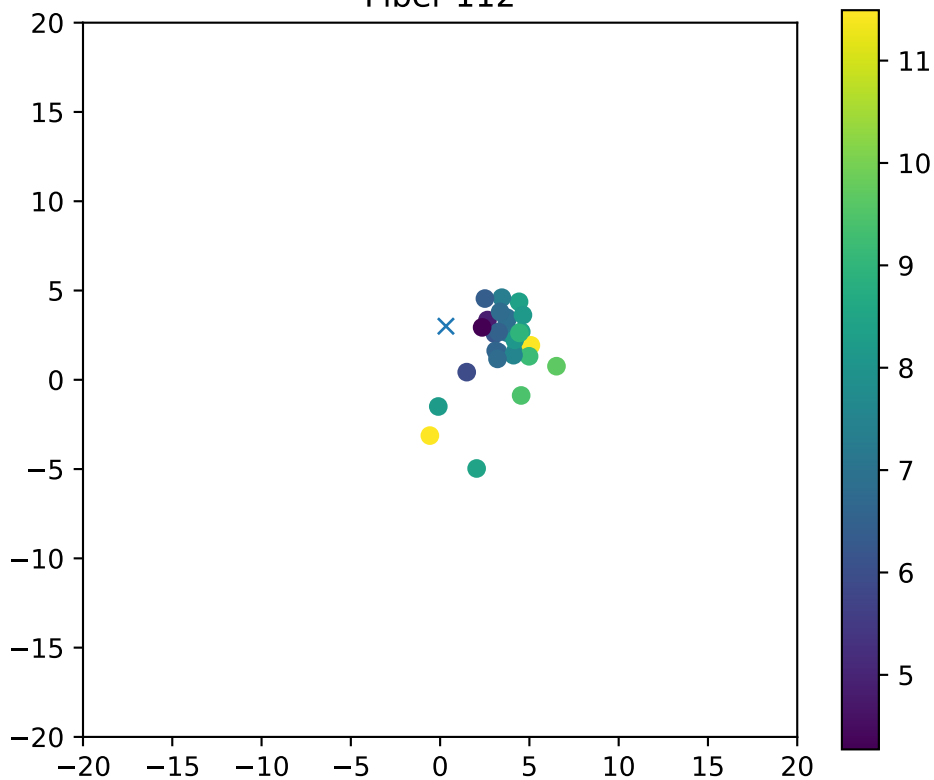
Fiber 105



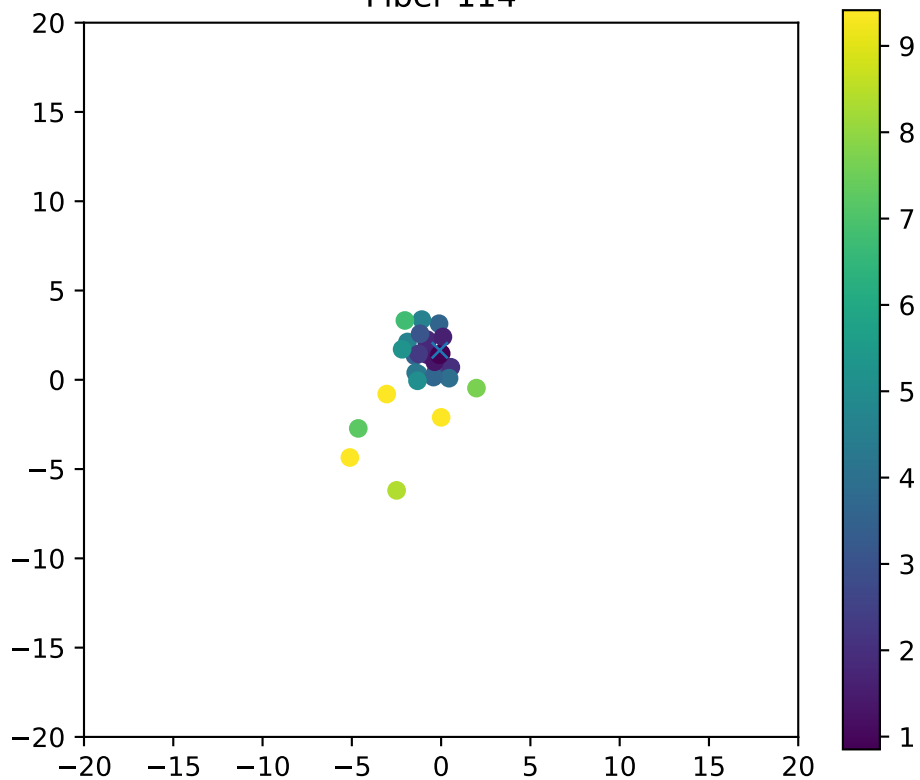
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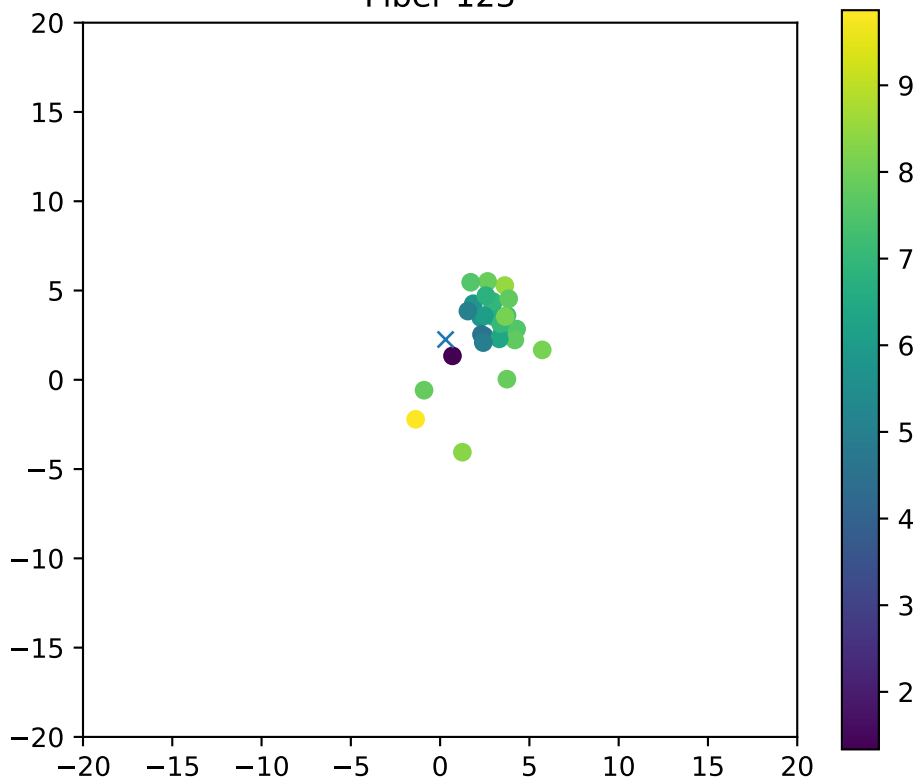
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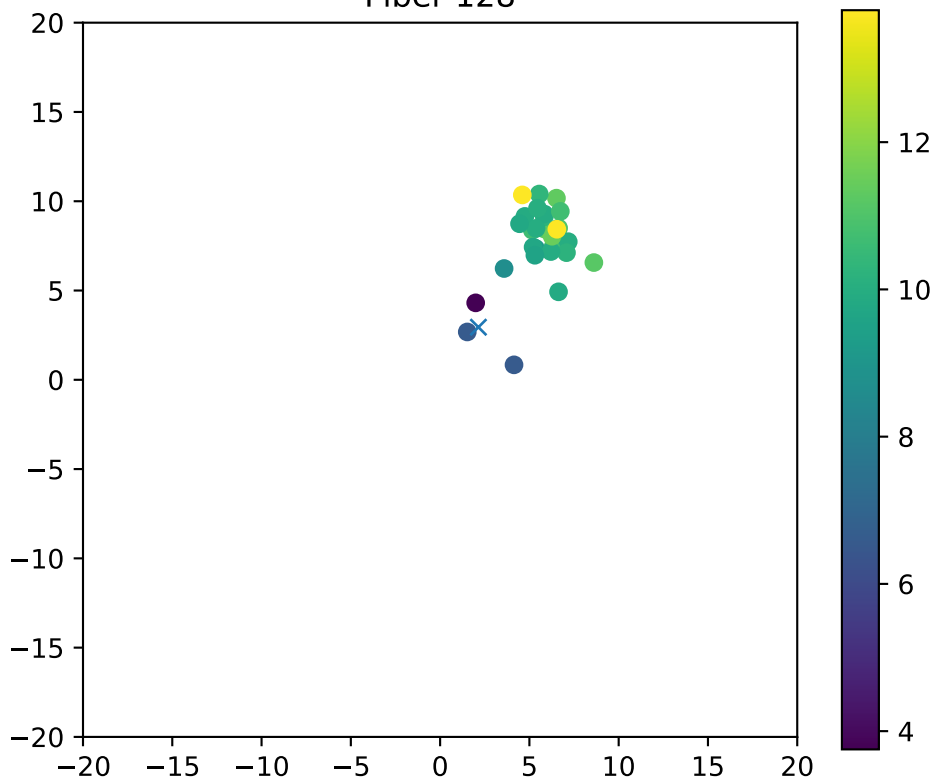
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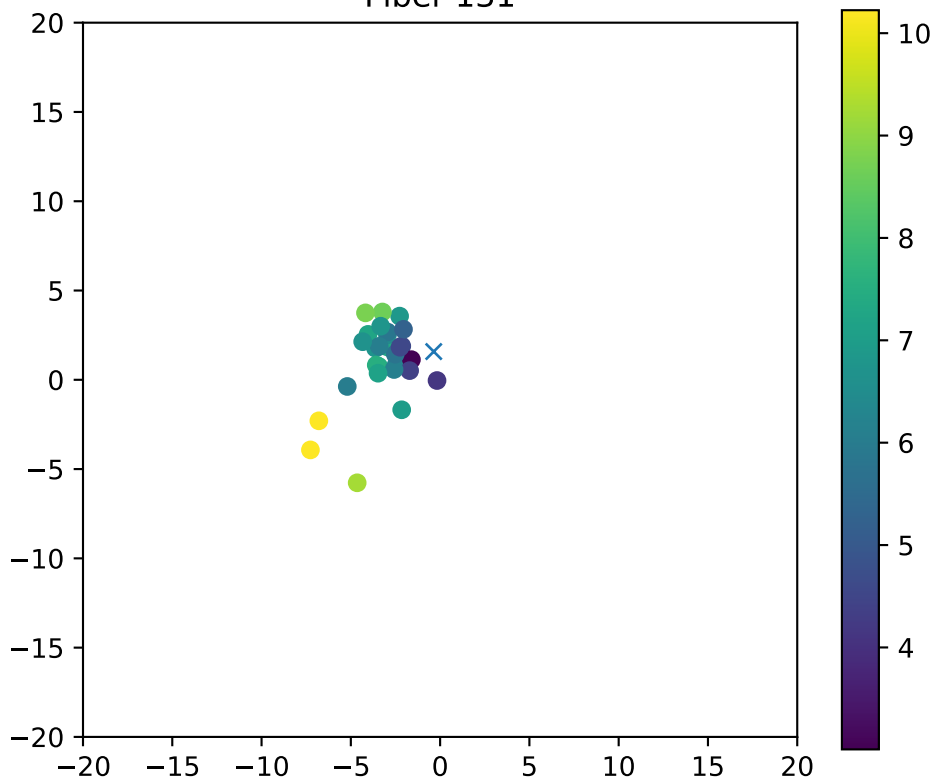
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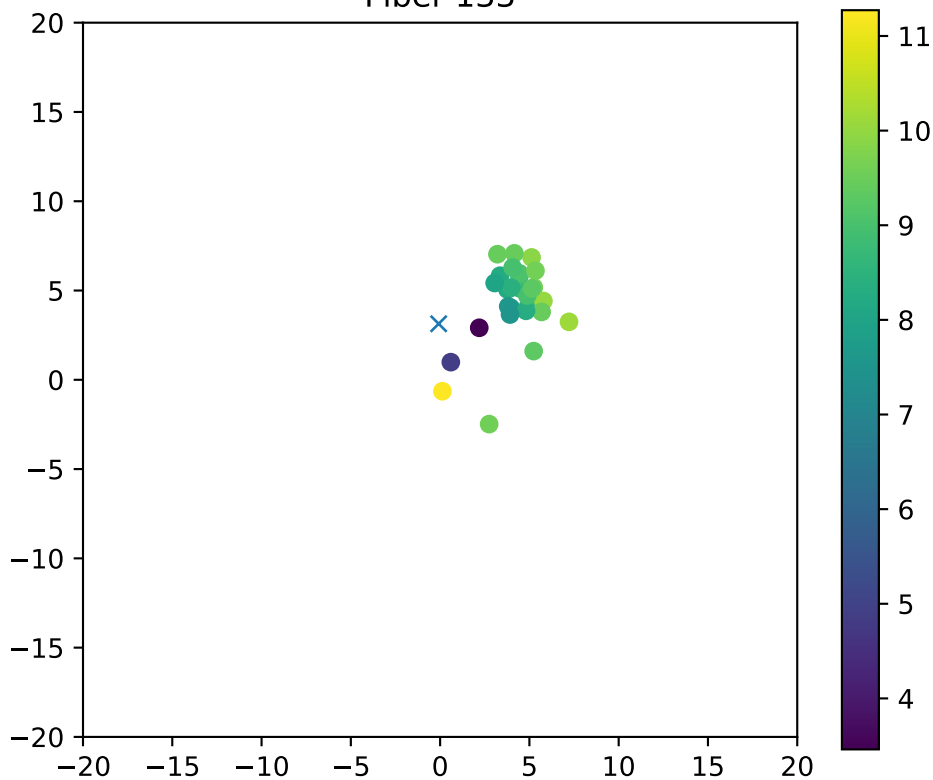
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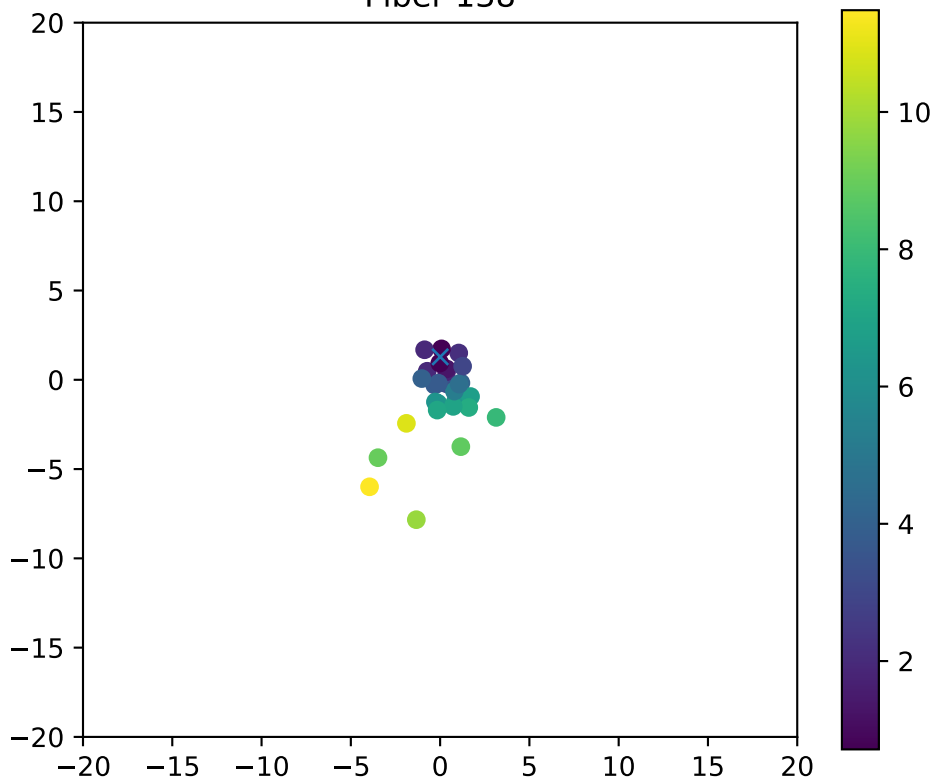
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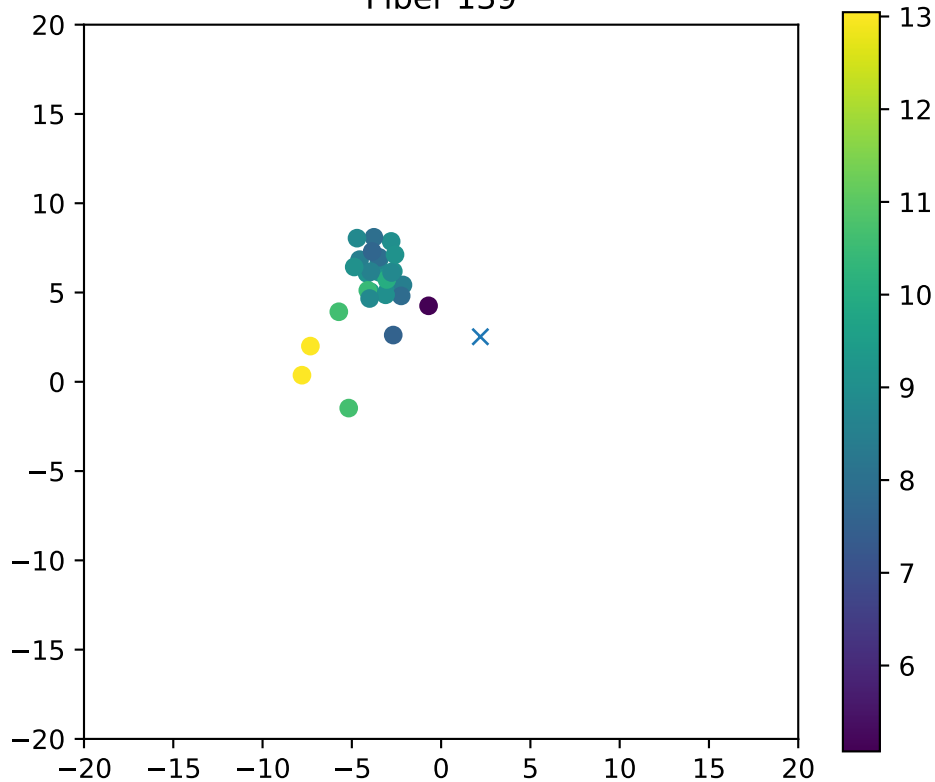
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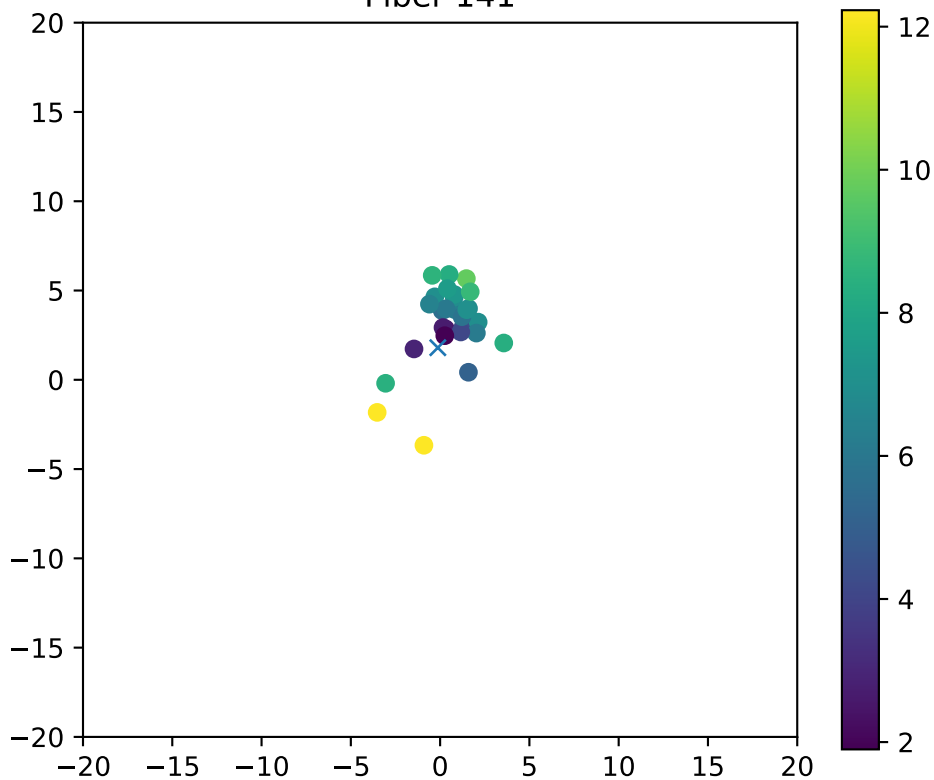
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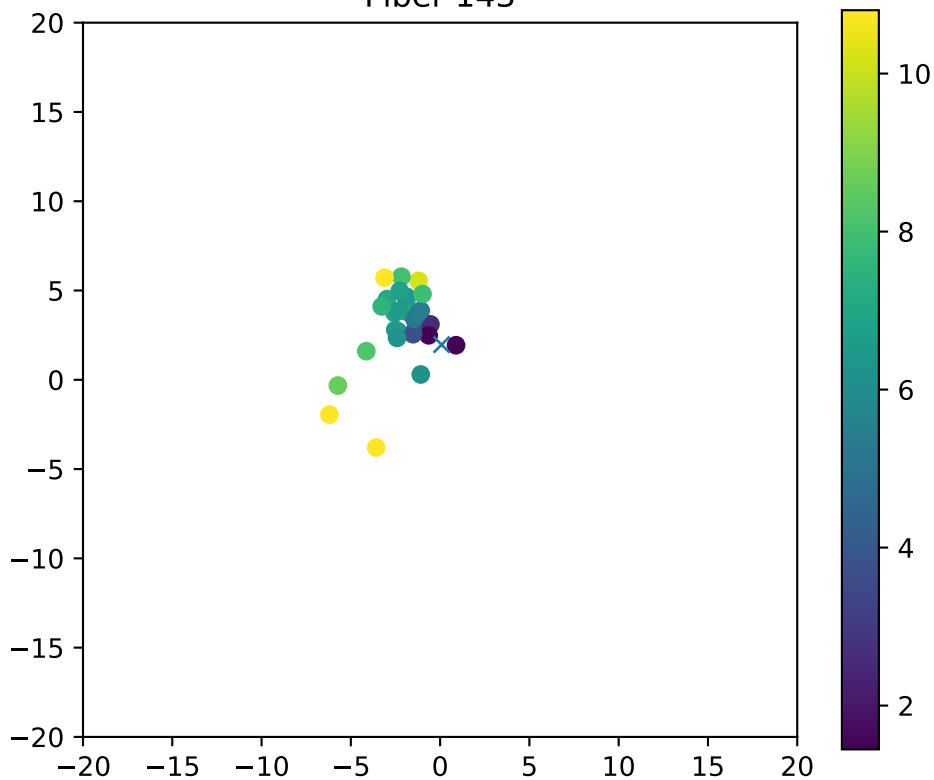
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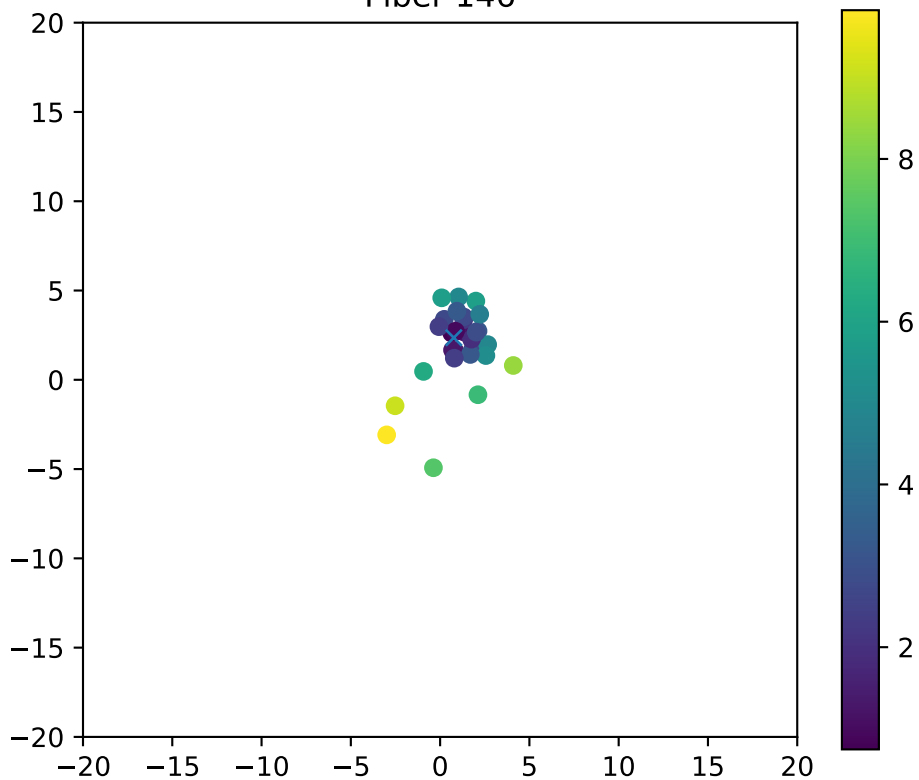
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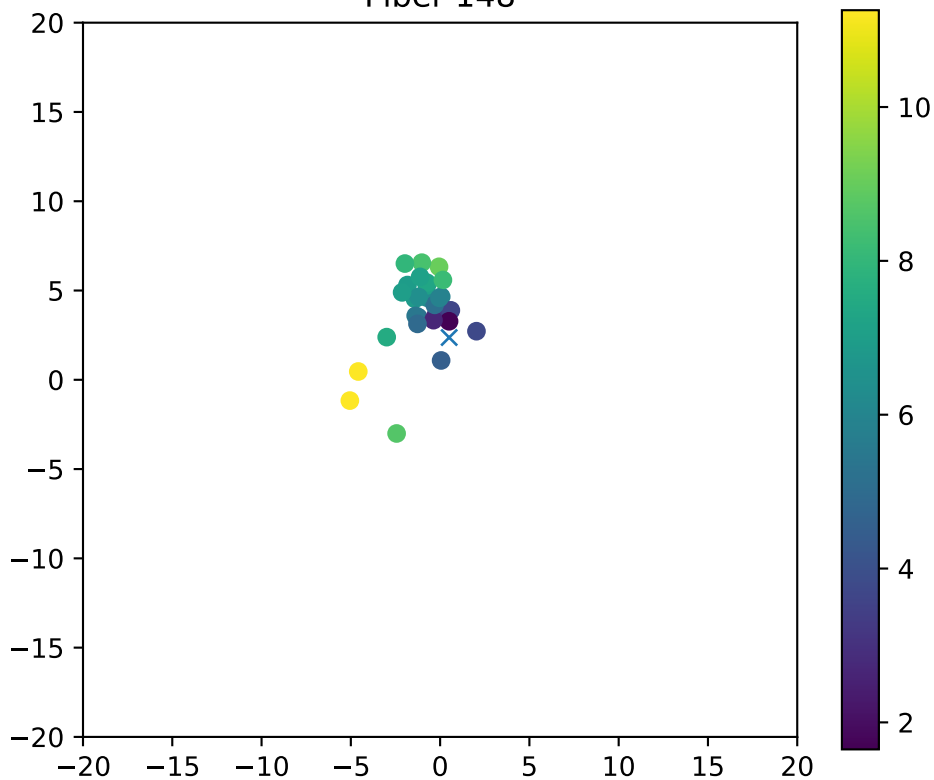
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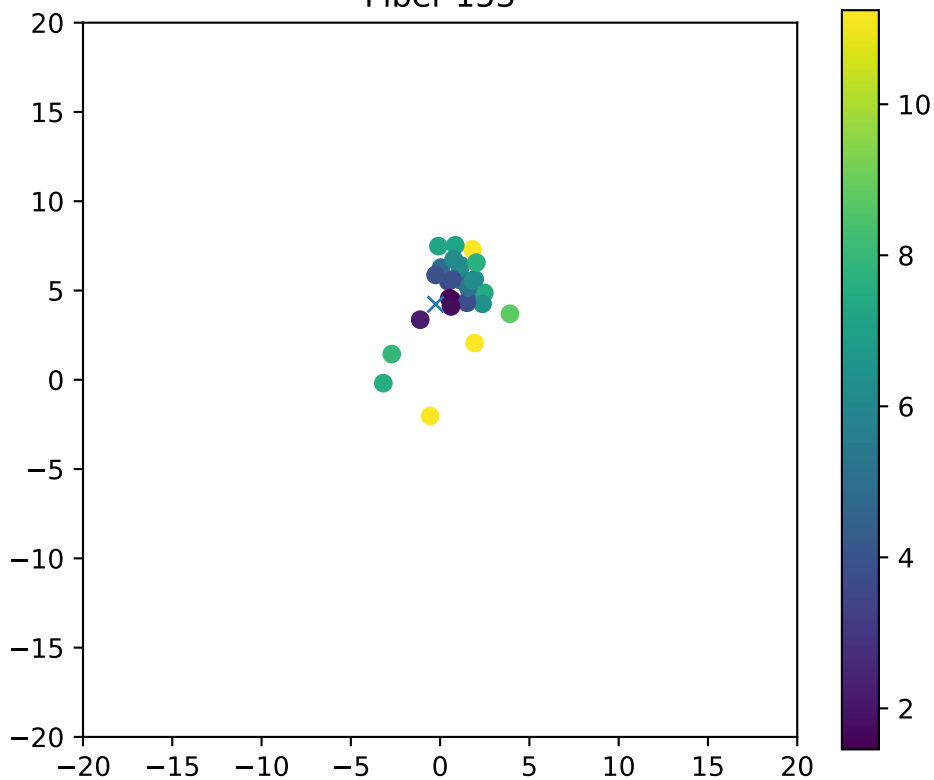
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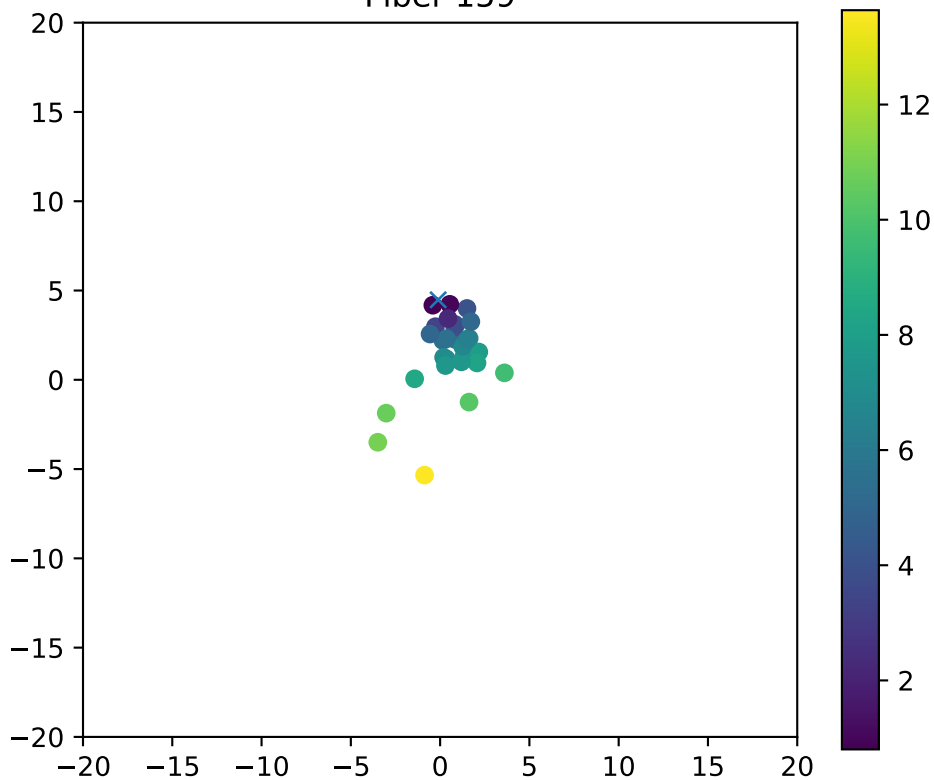
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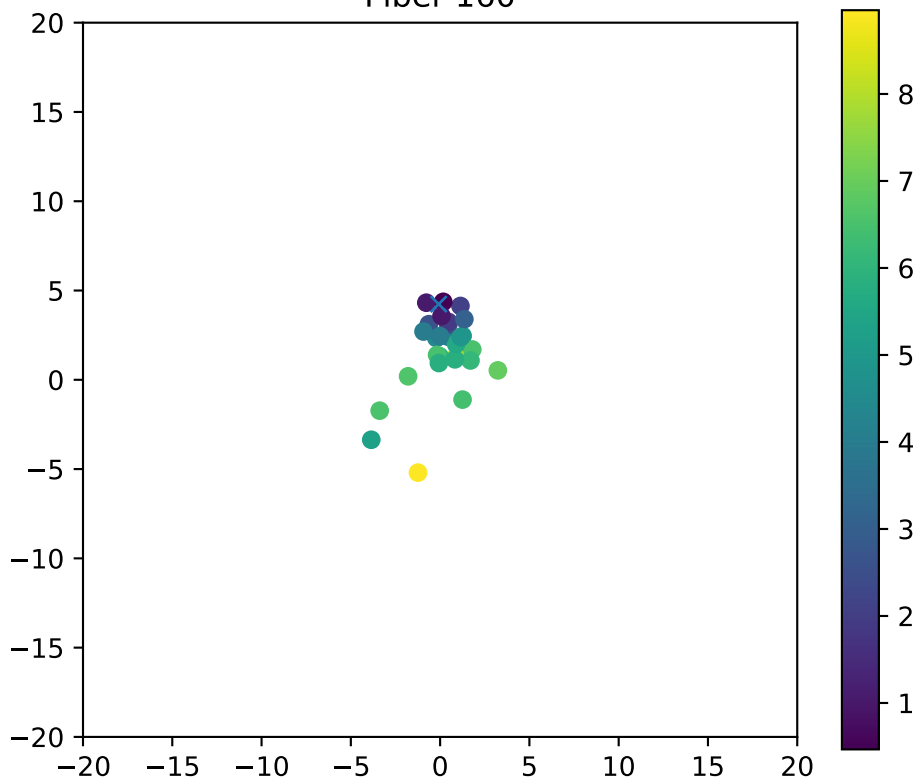
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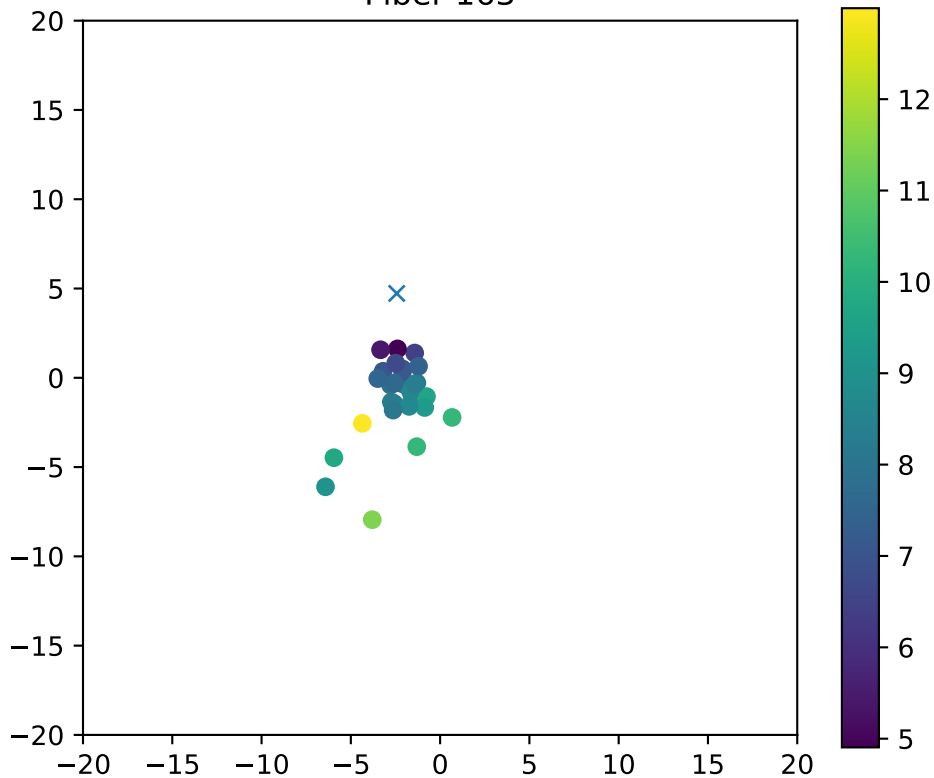
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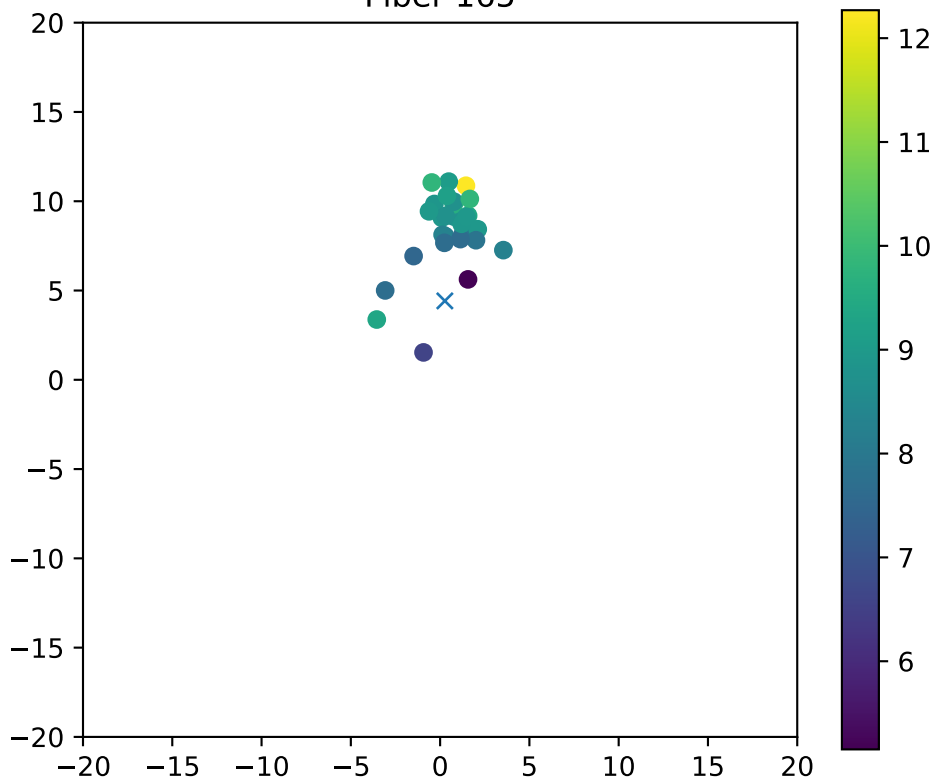
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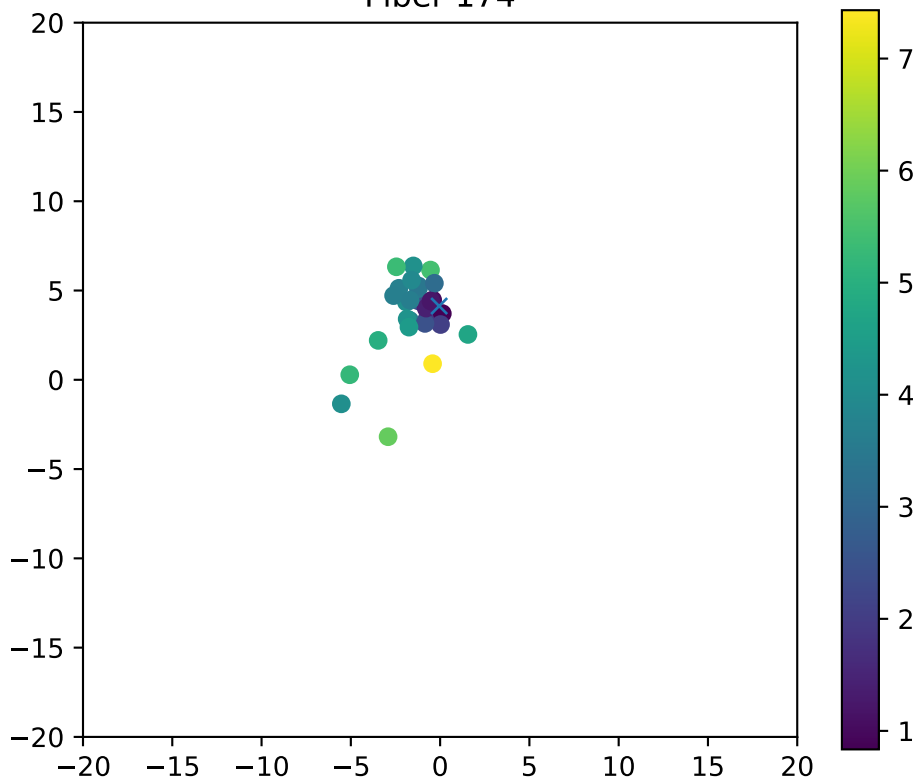
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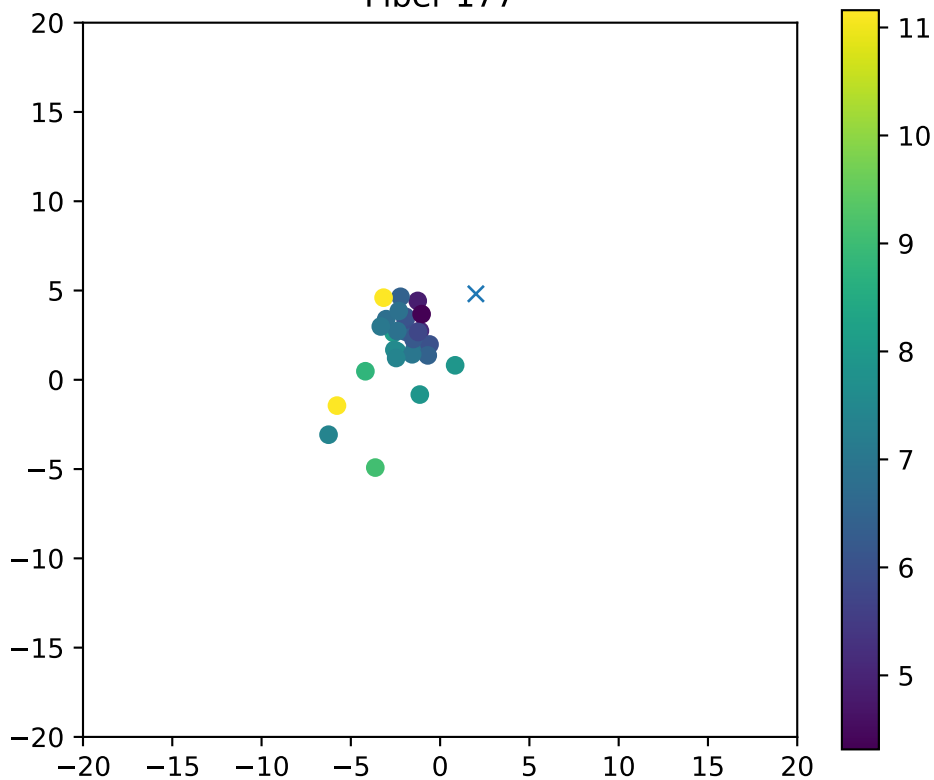
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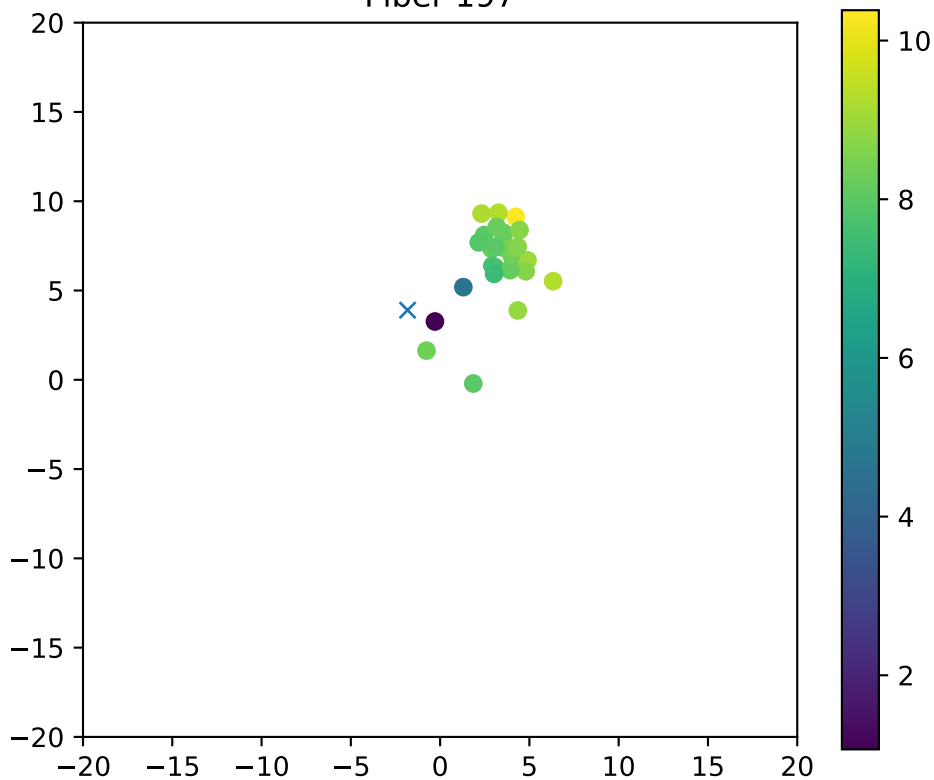
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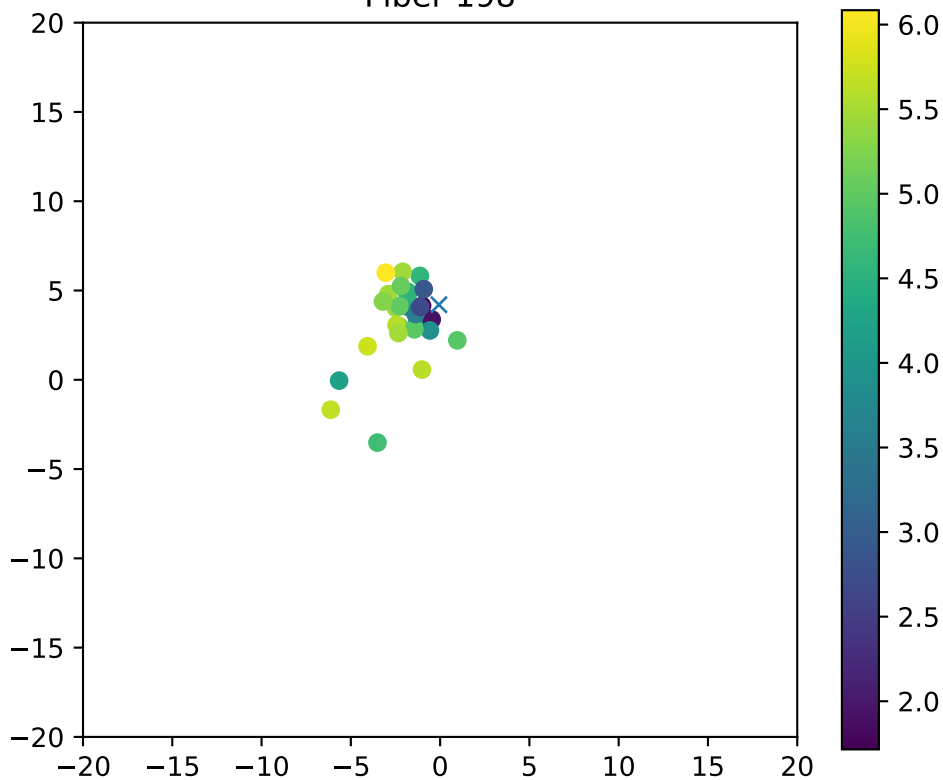
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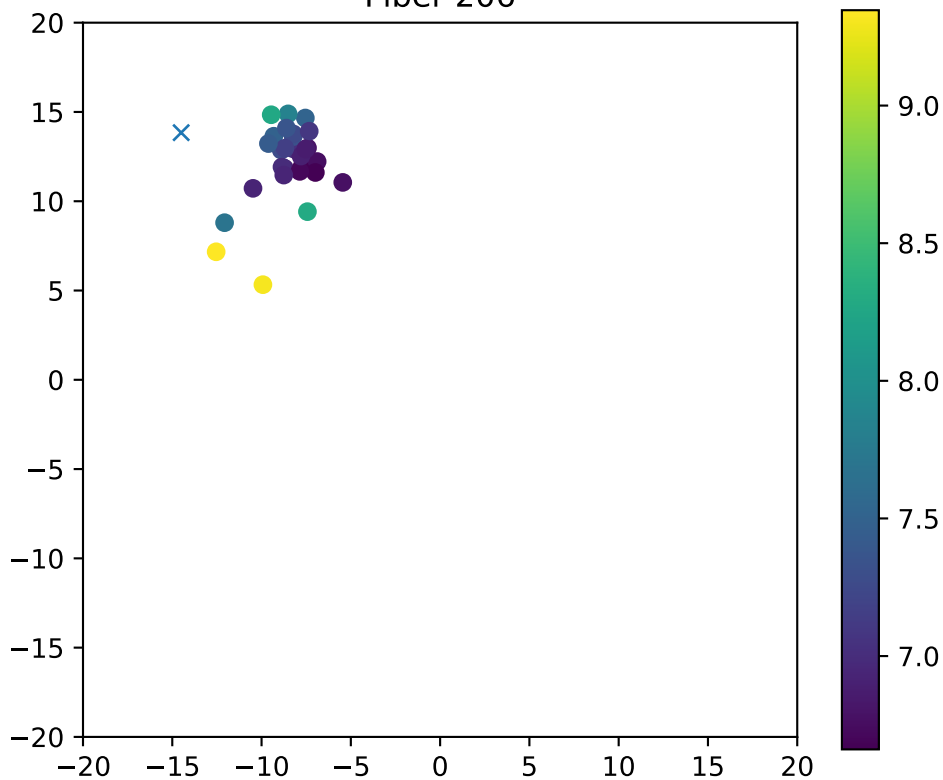
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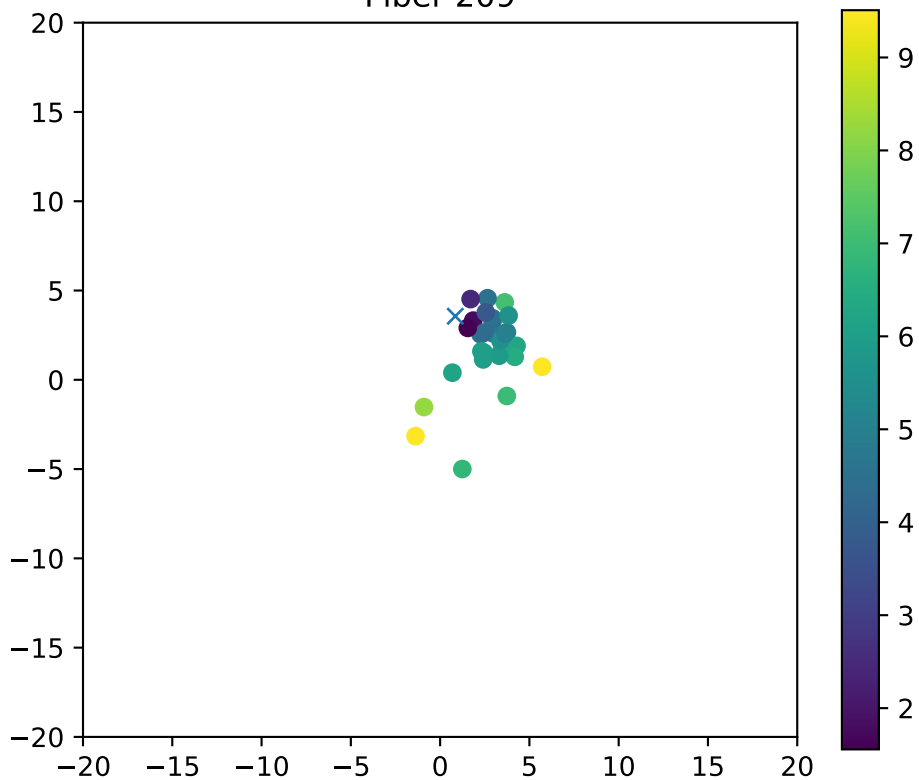
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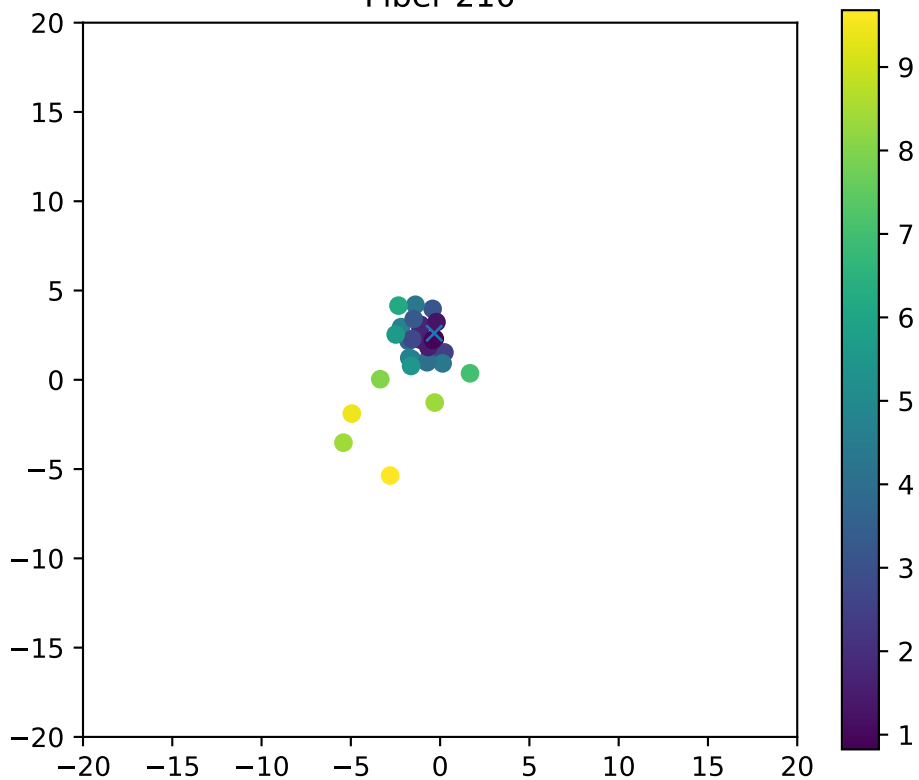
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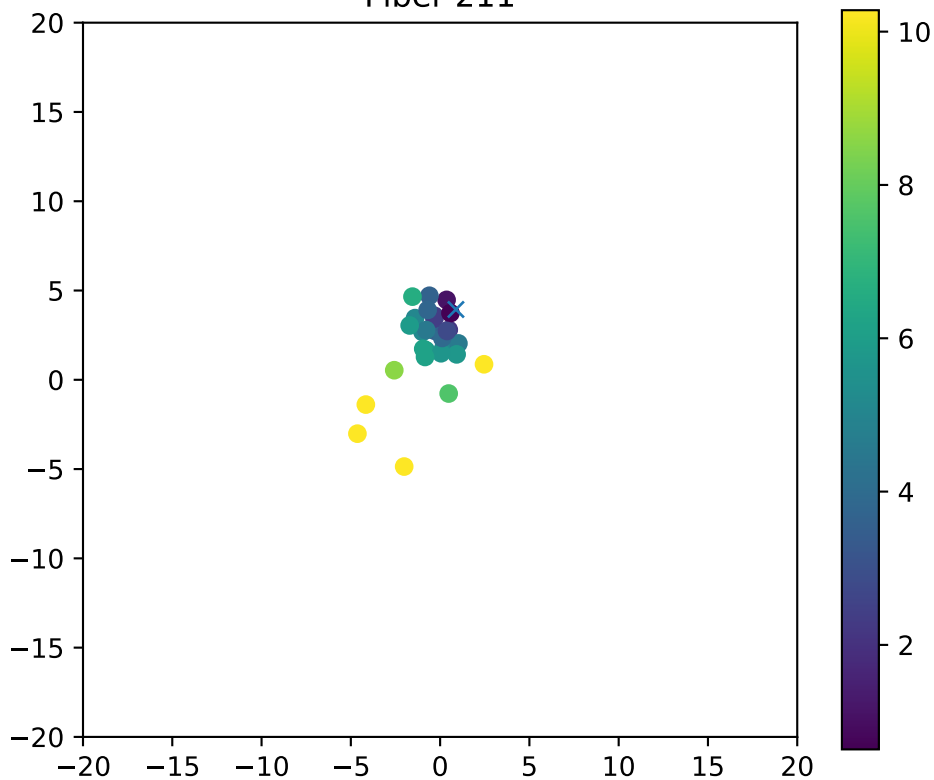
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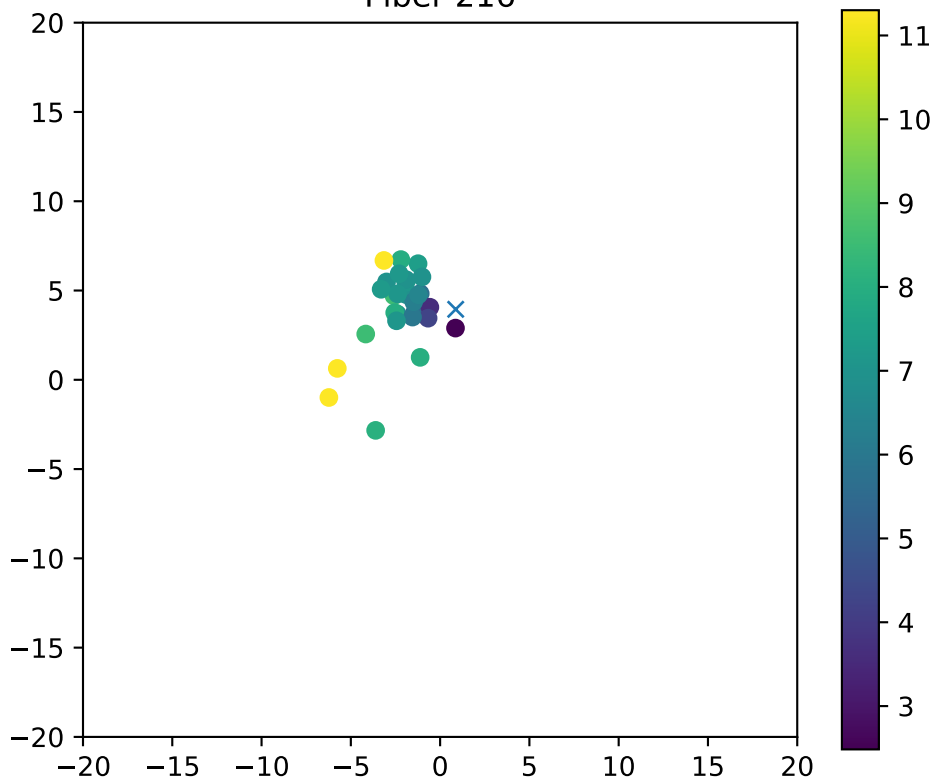
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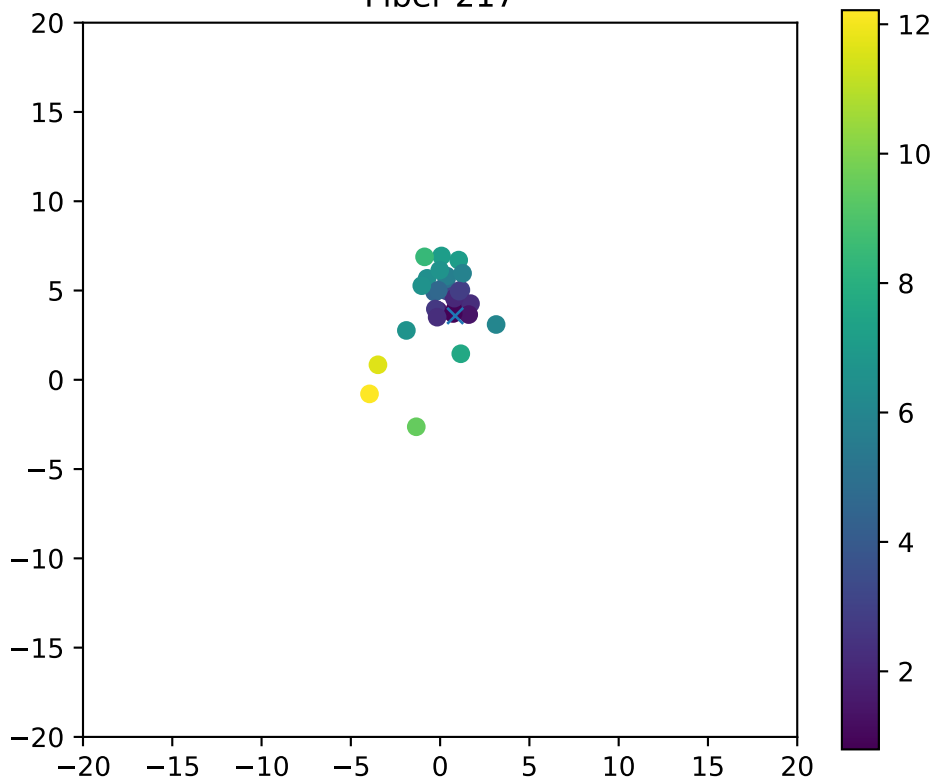
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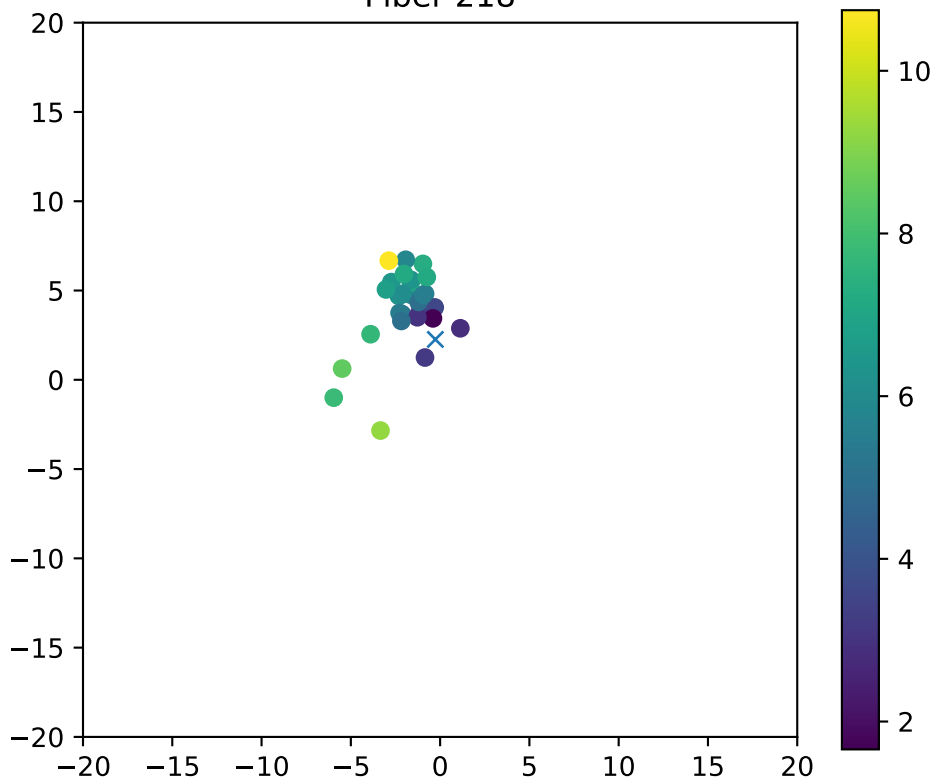
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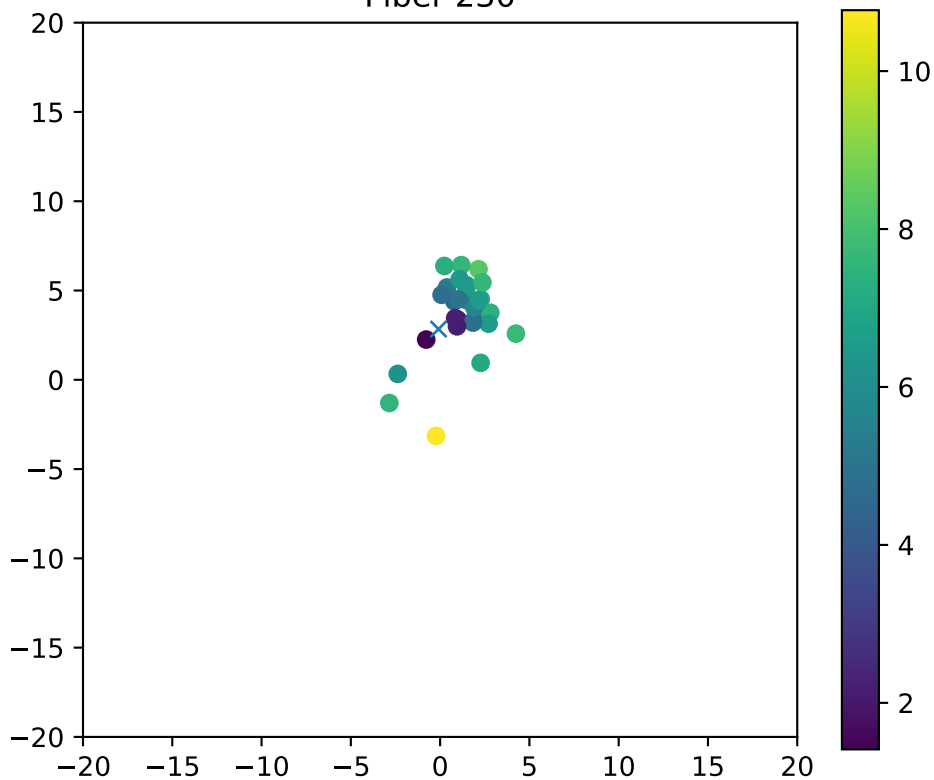
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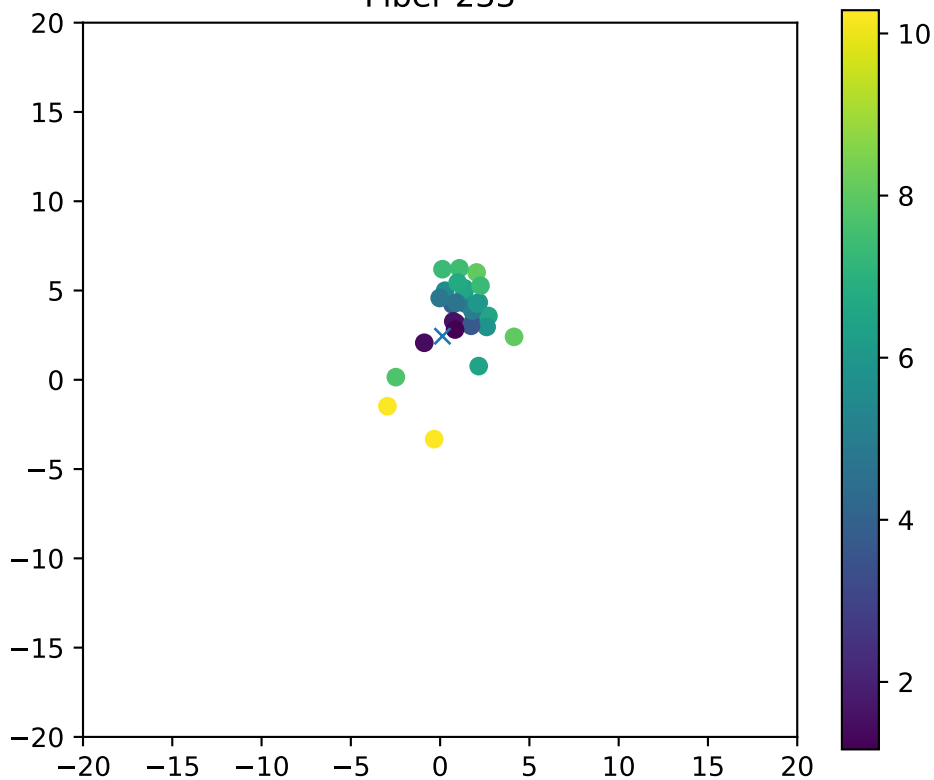
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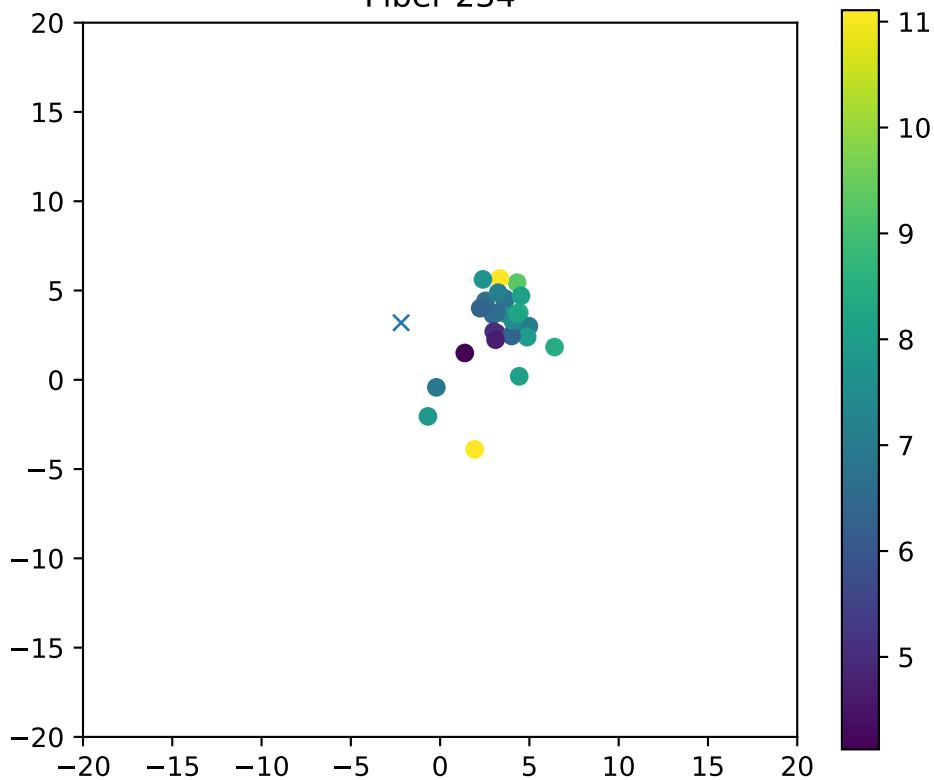
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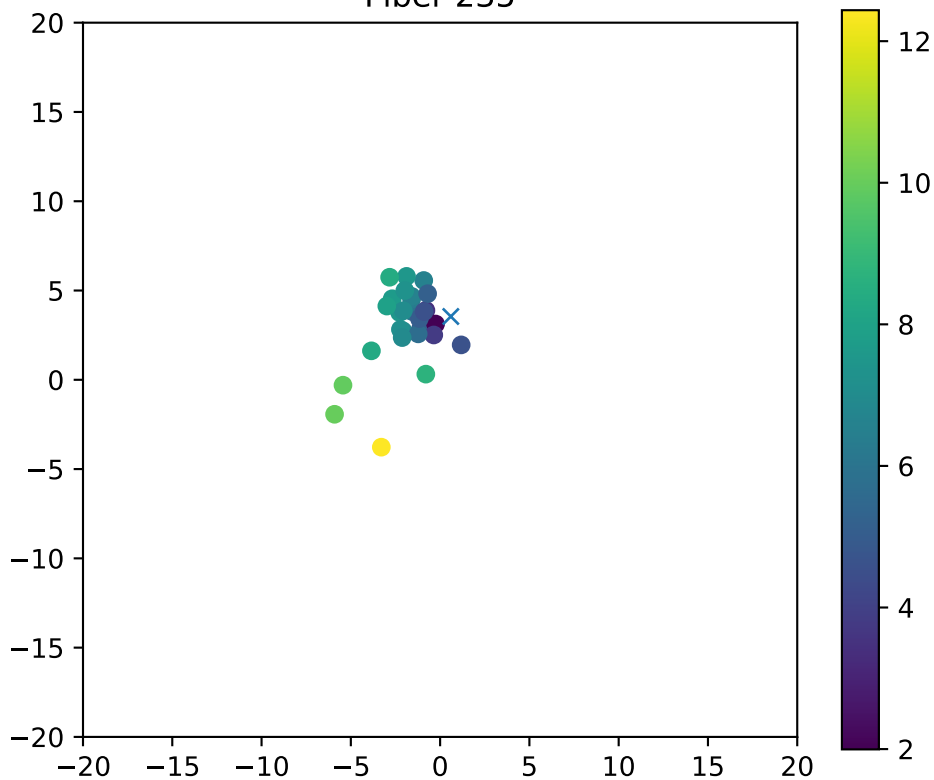
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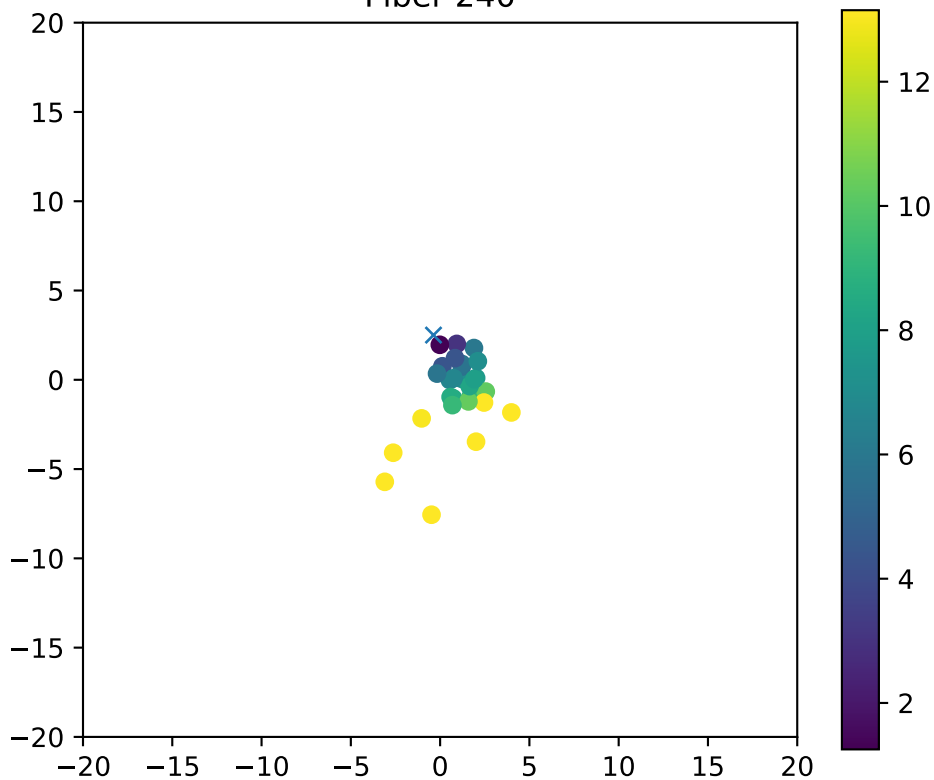
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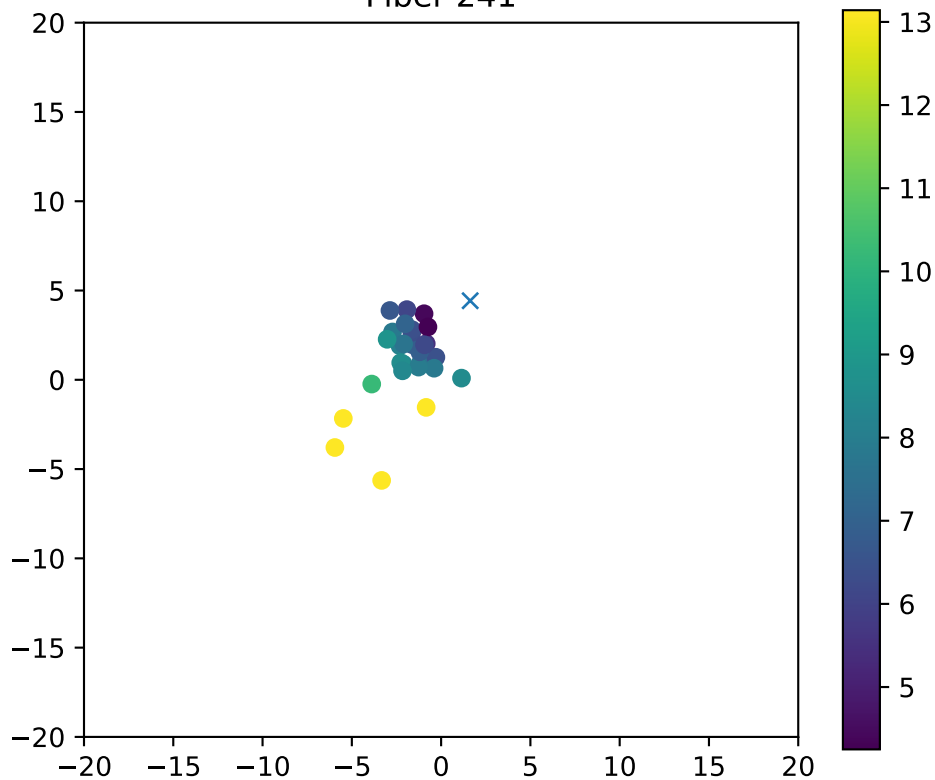
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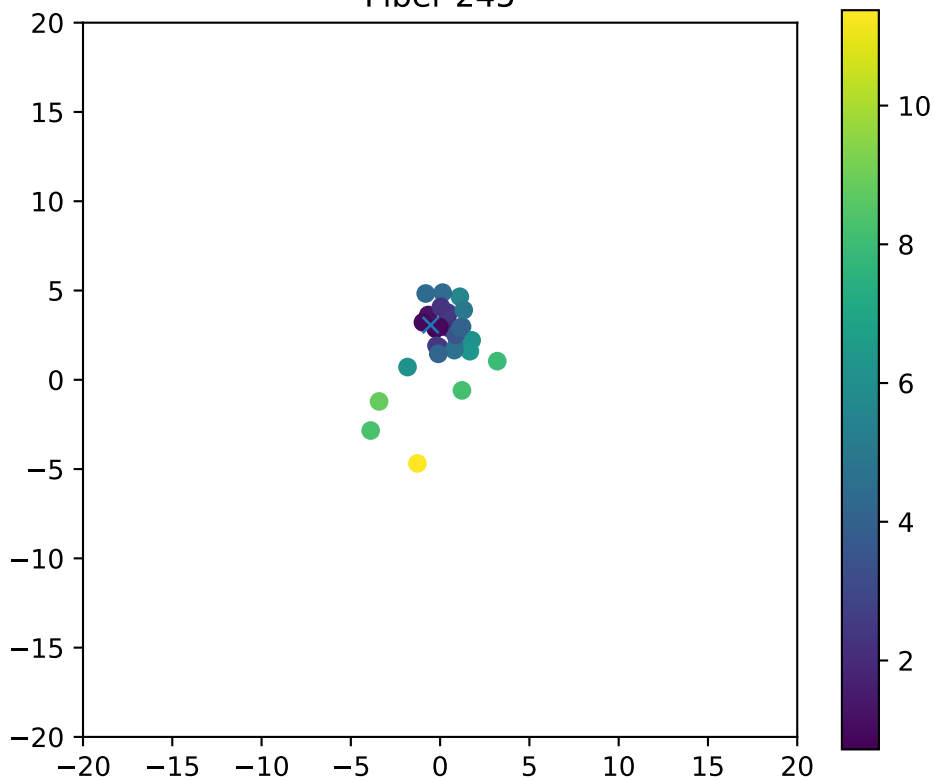
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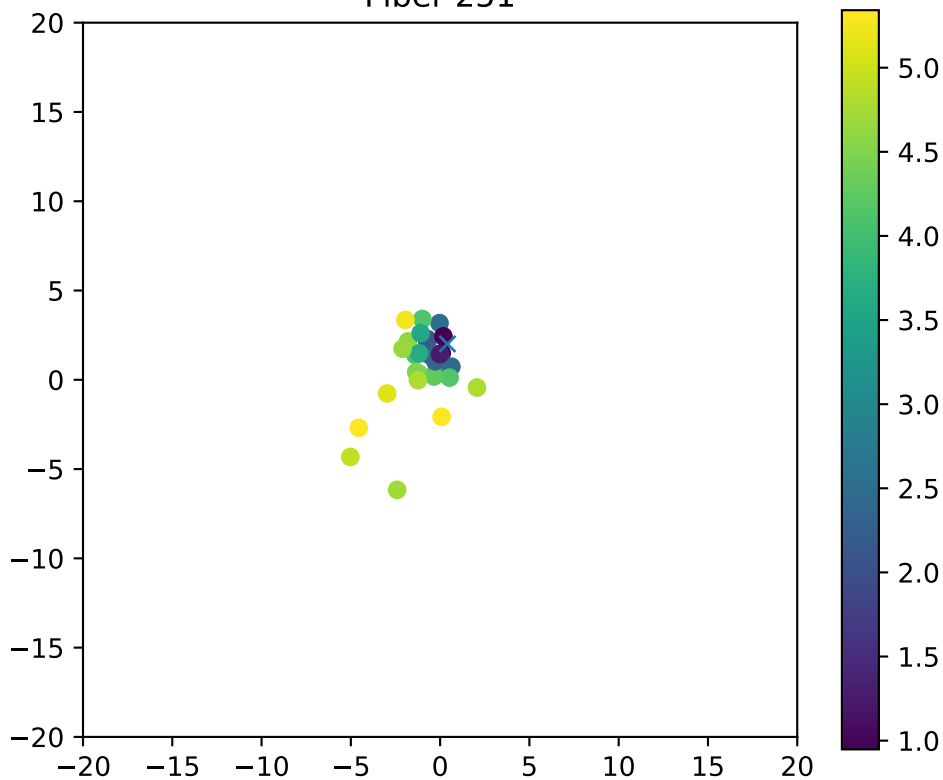
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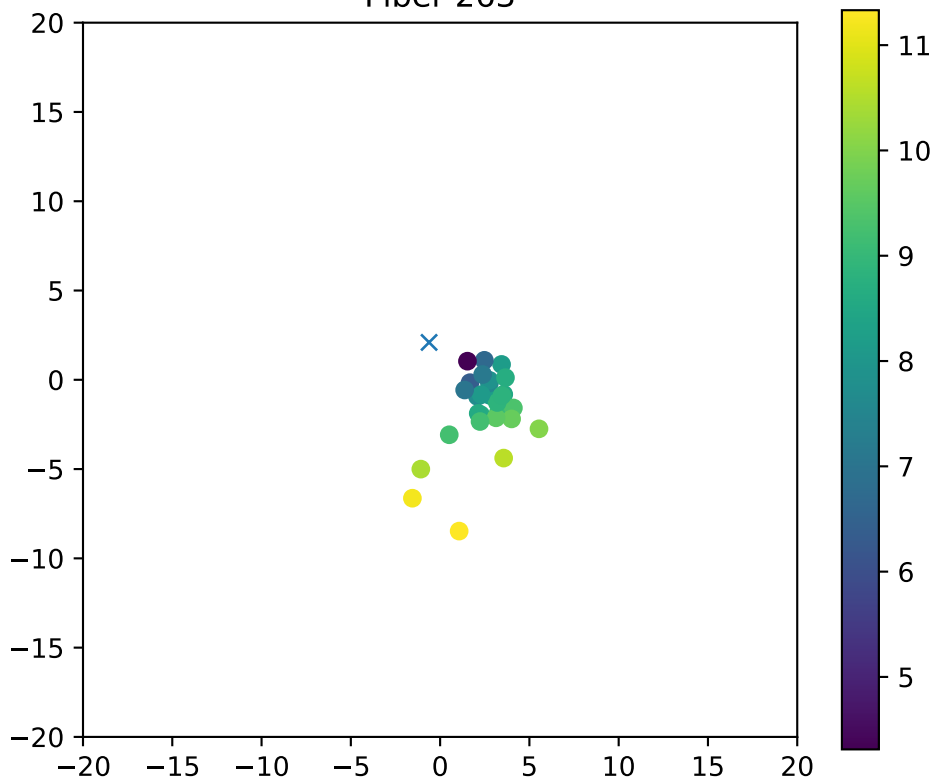
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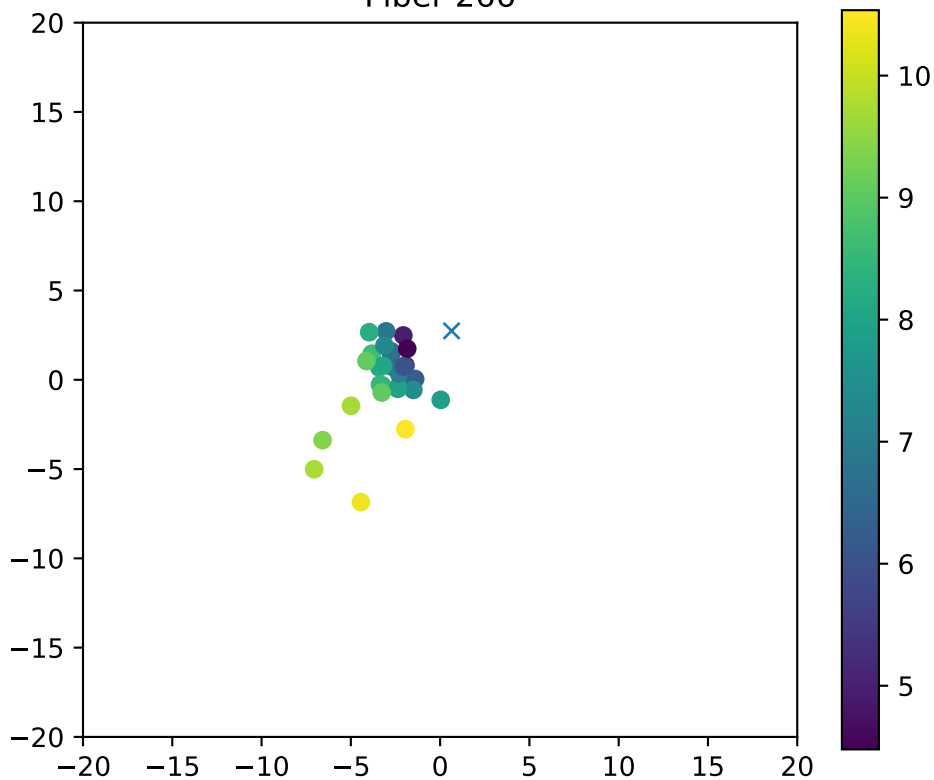
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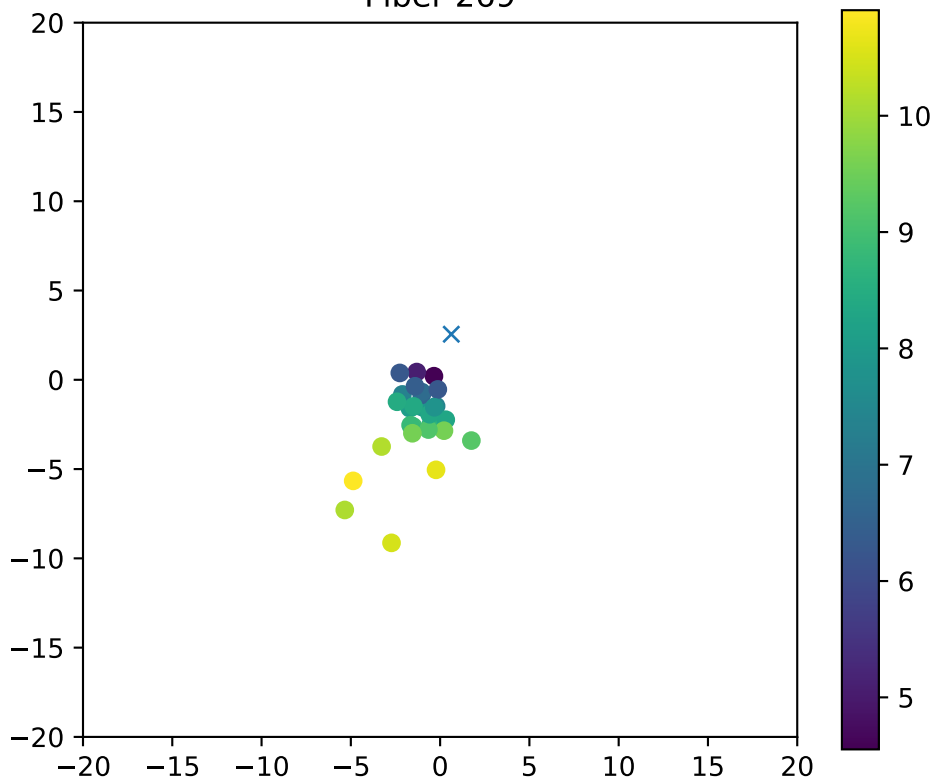
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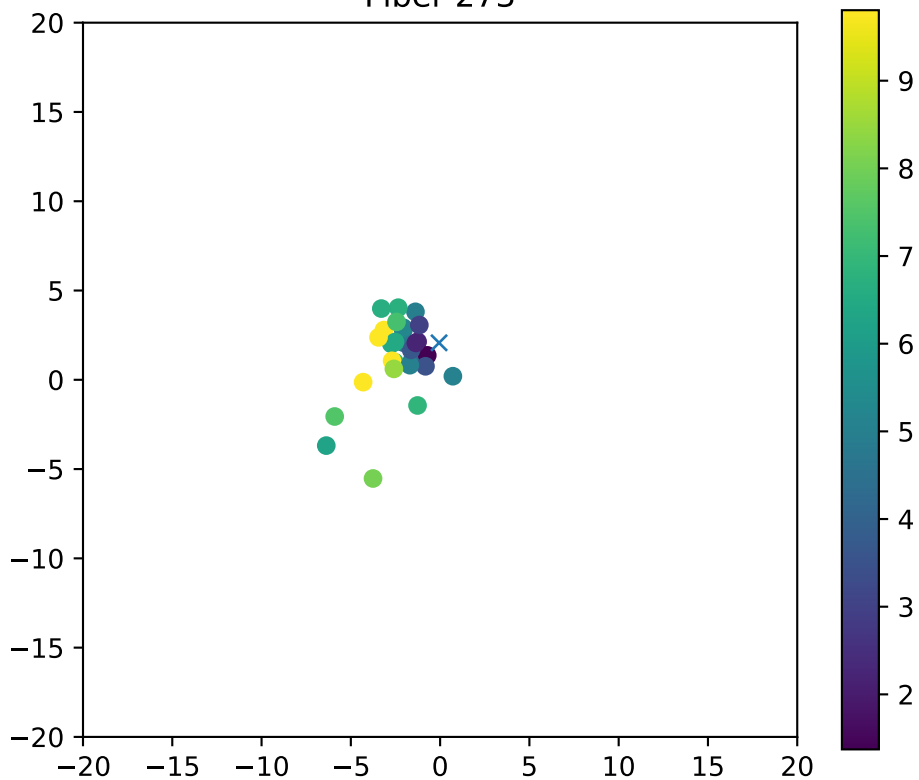
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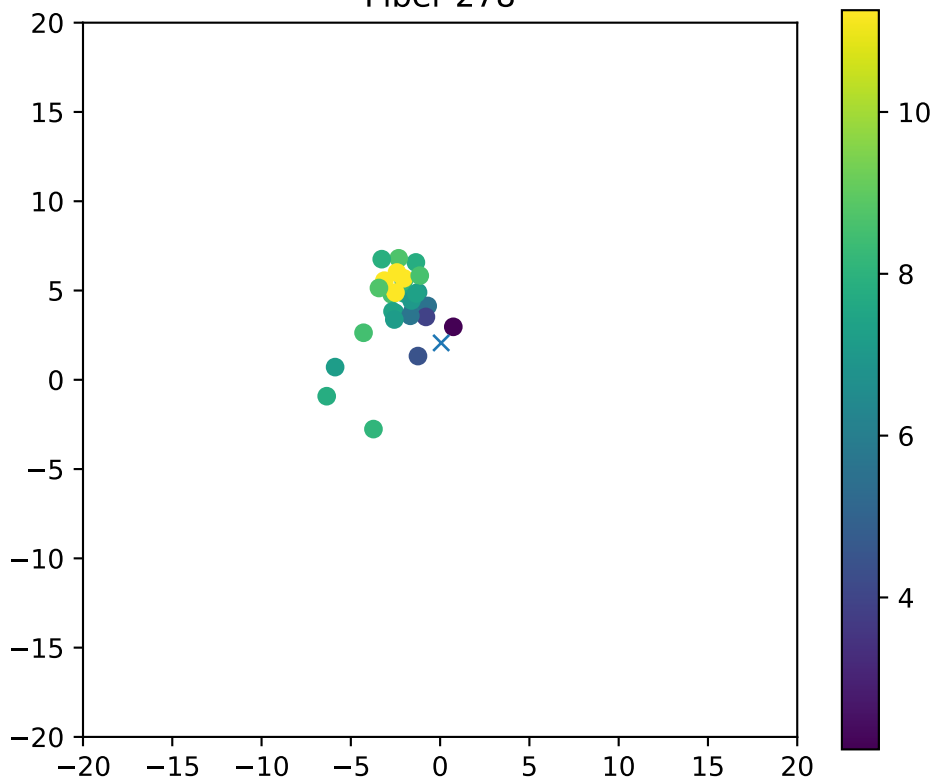
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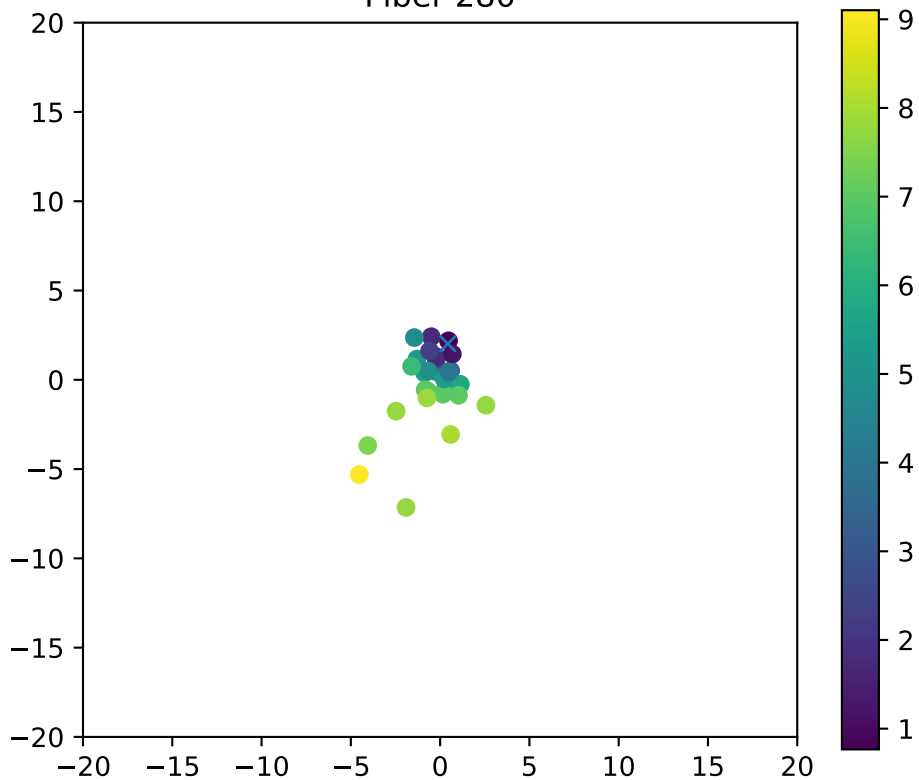
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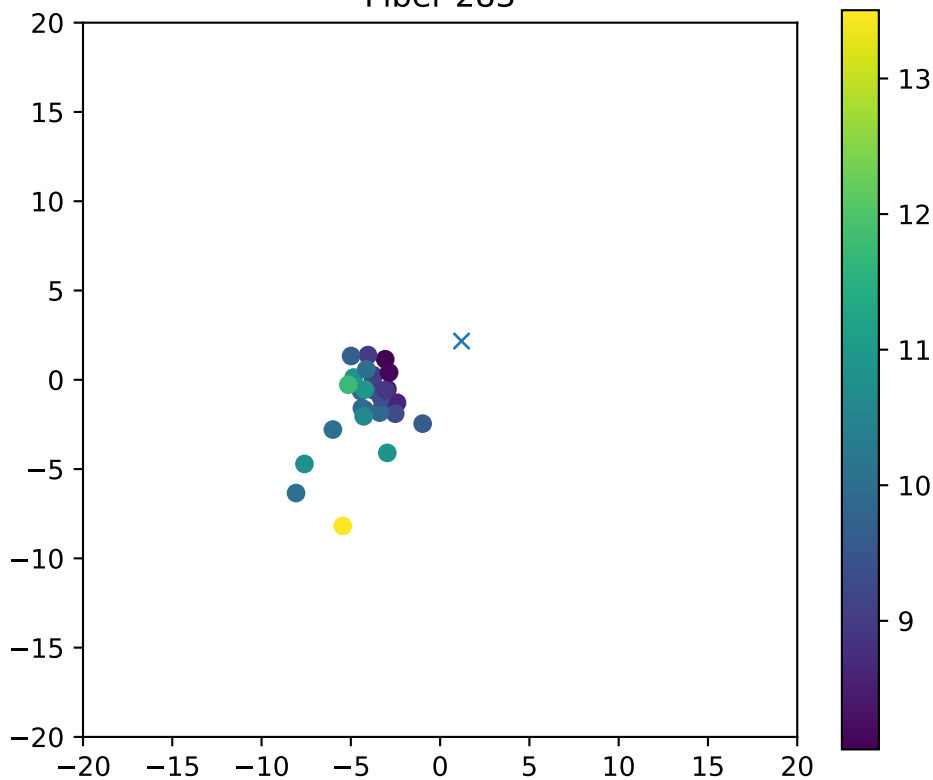
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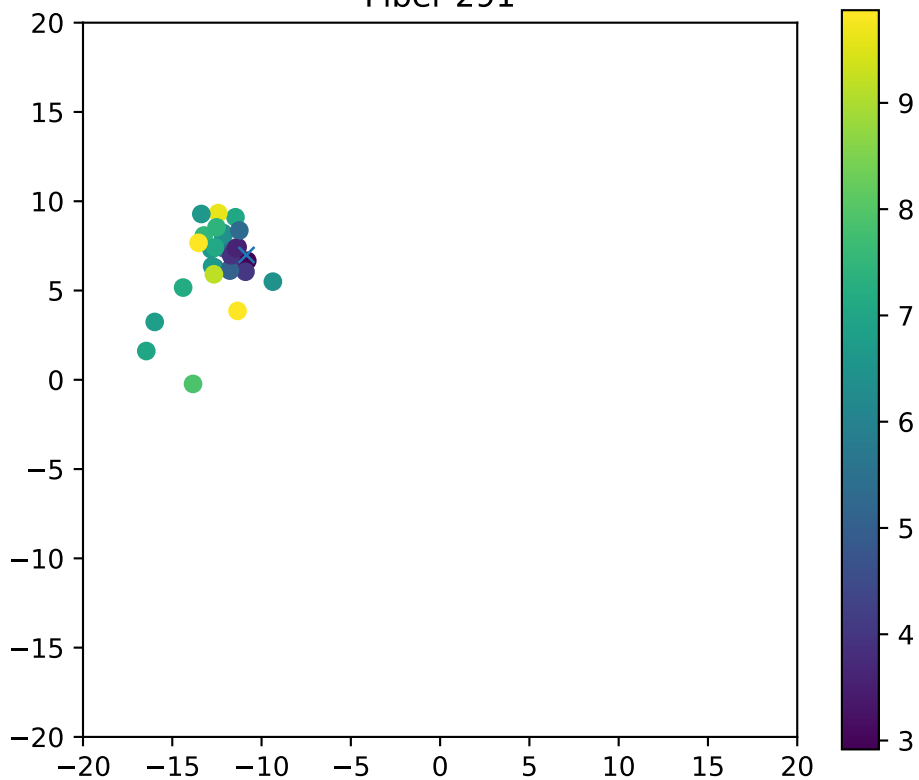
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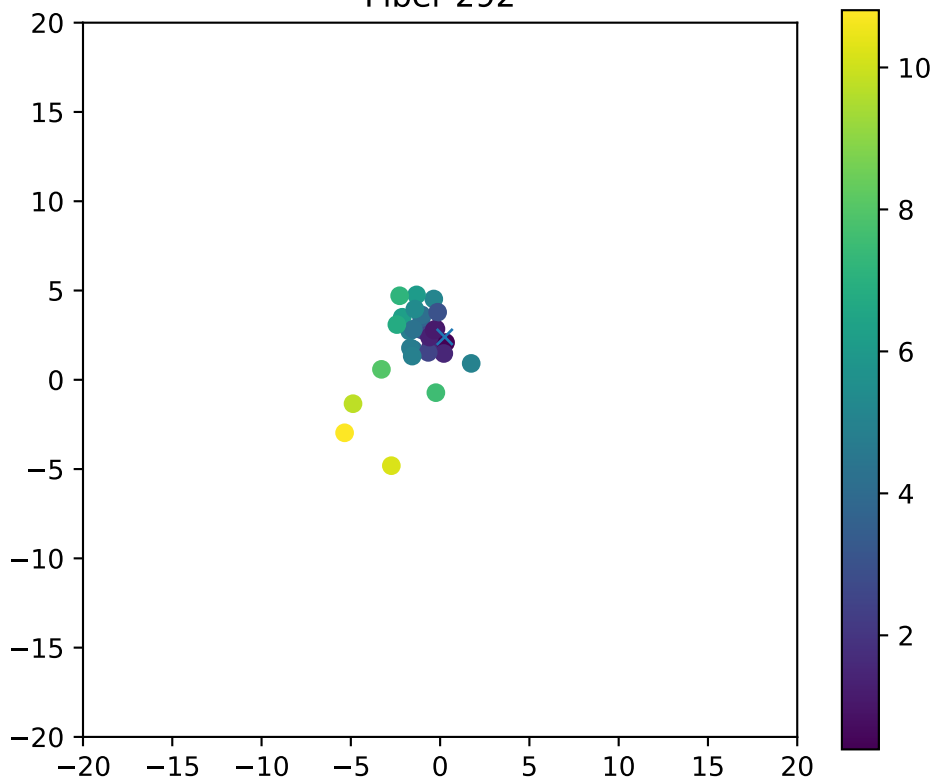
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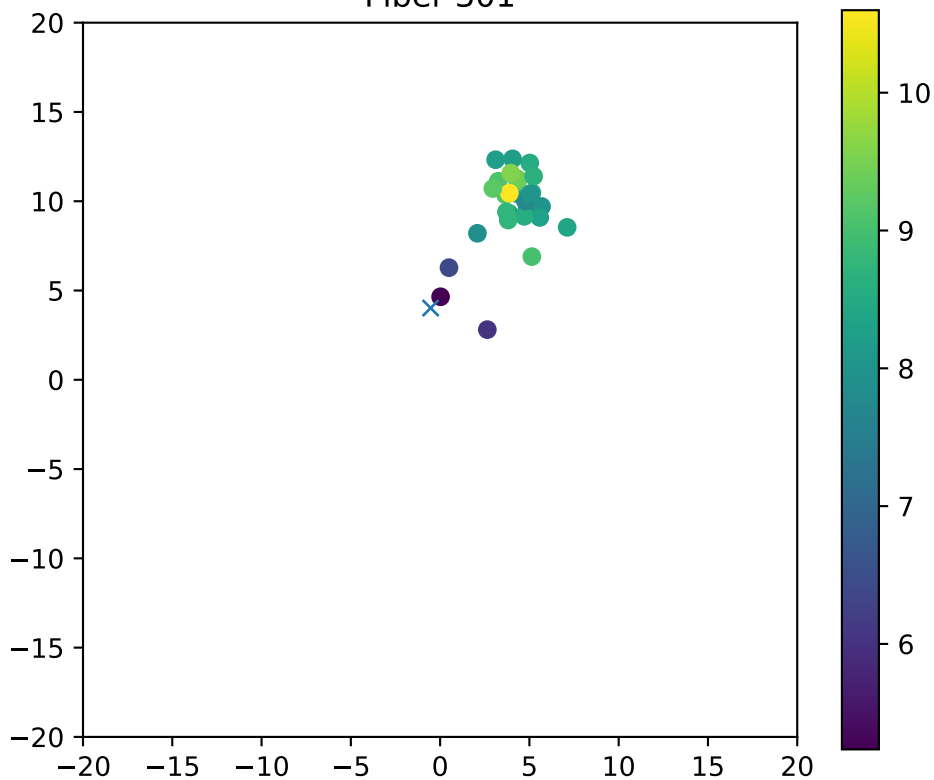
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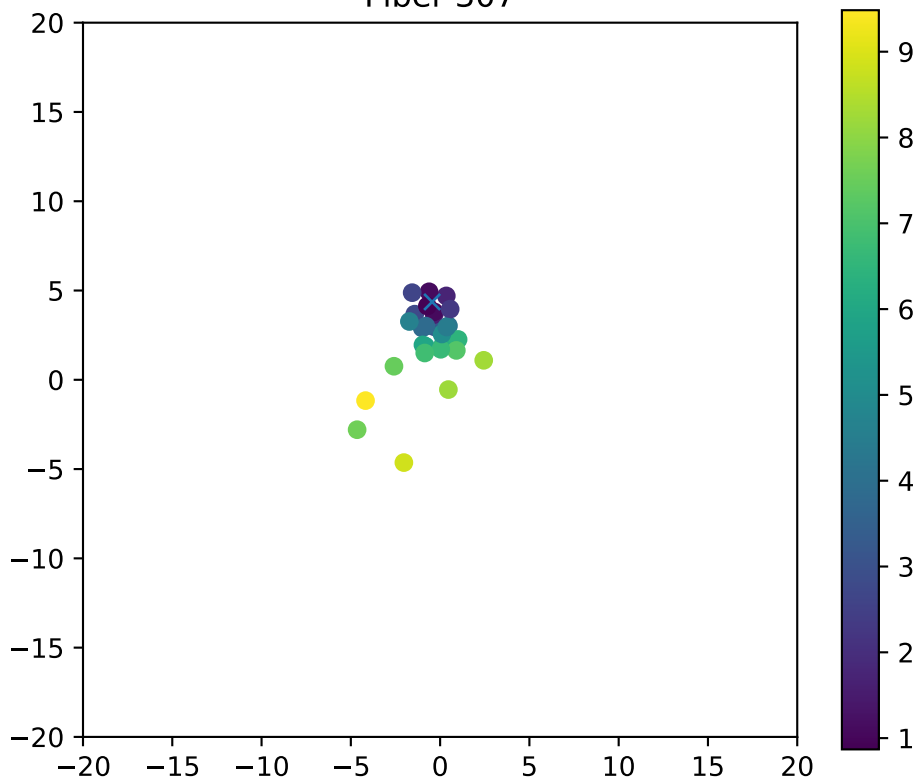
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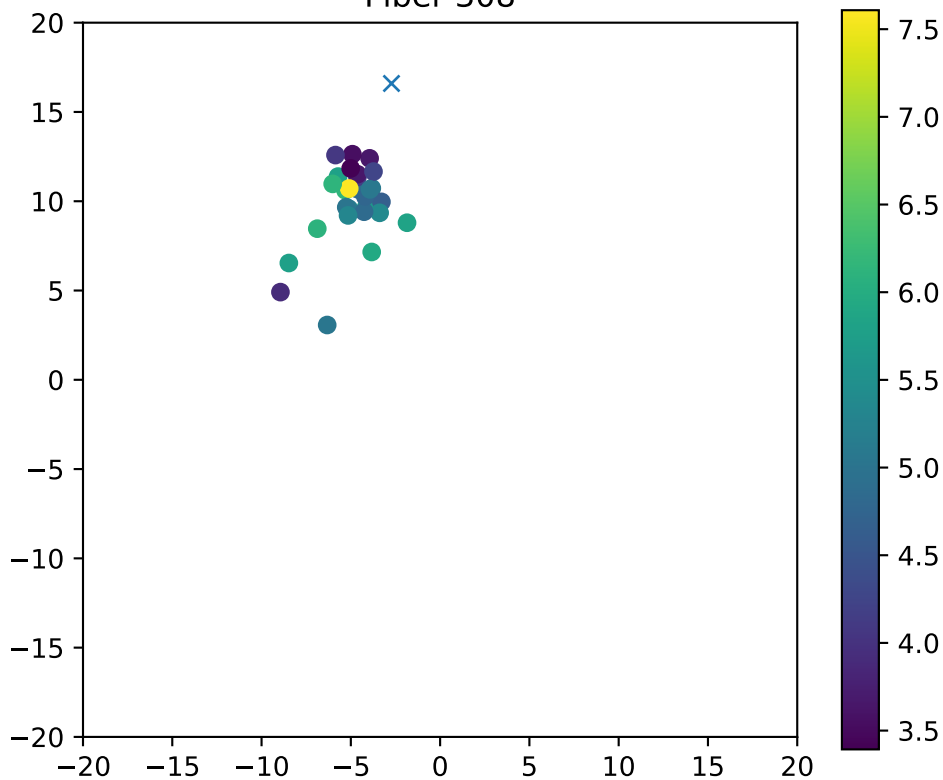
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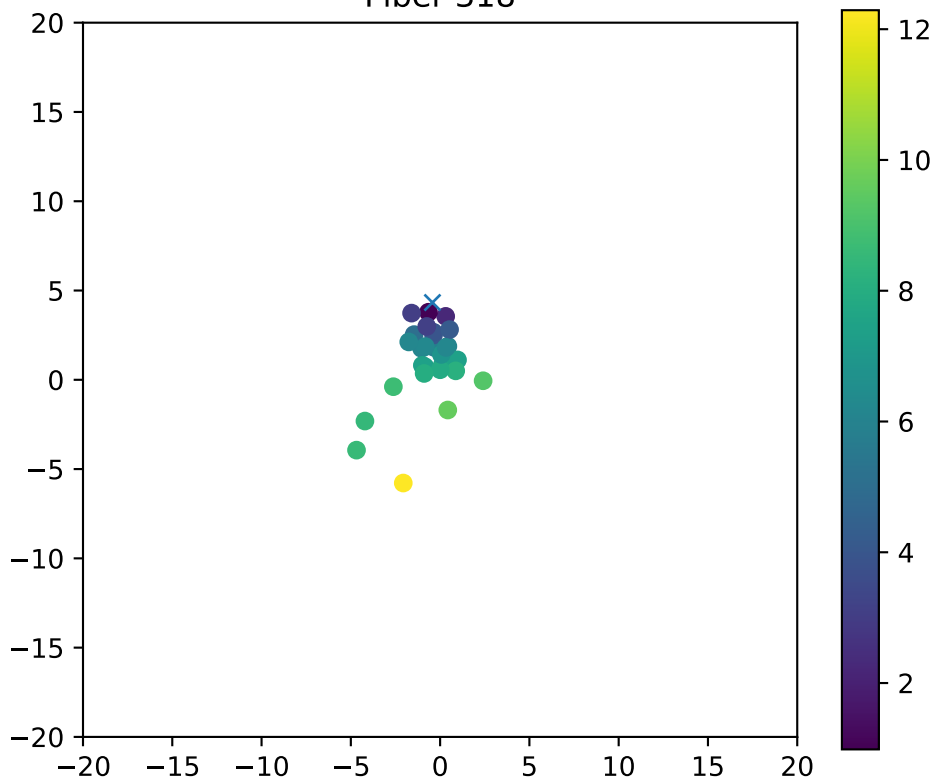
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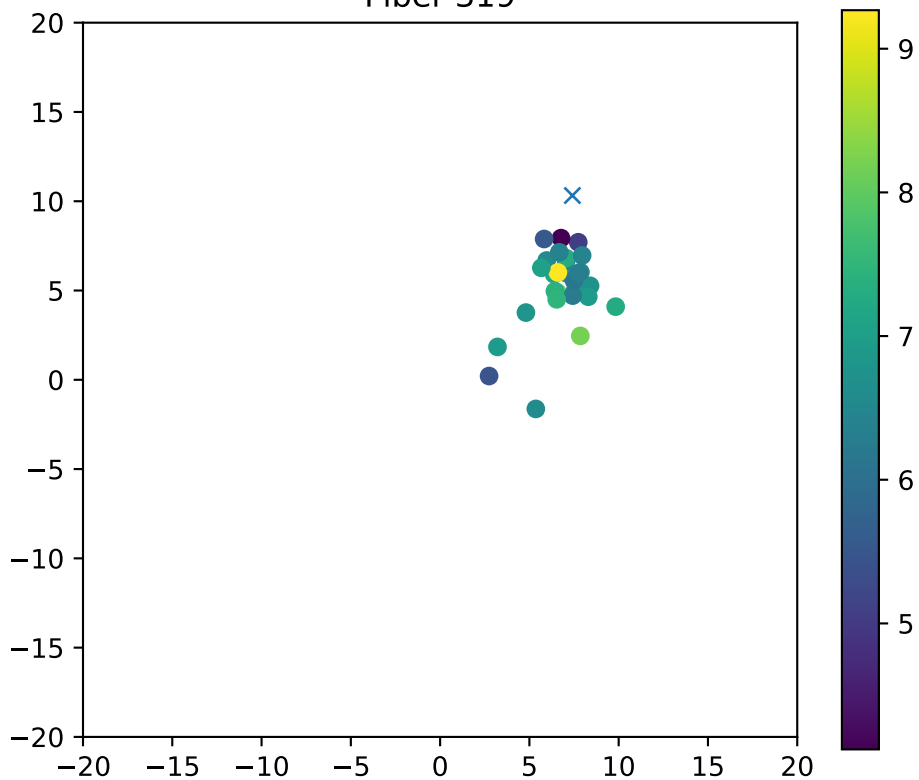
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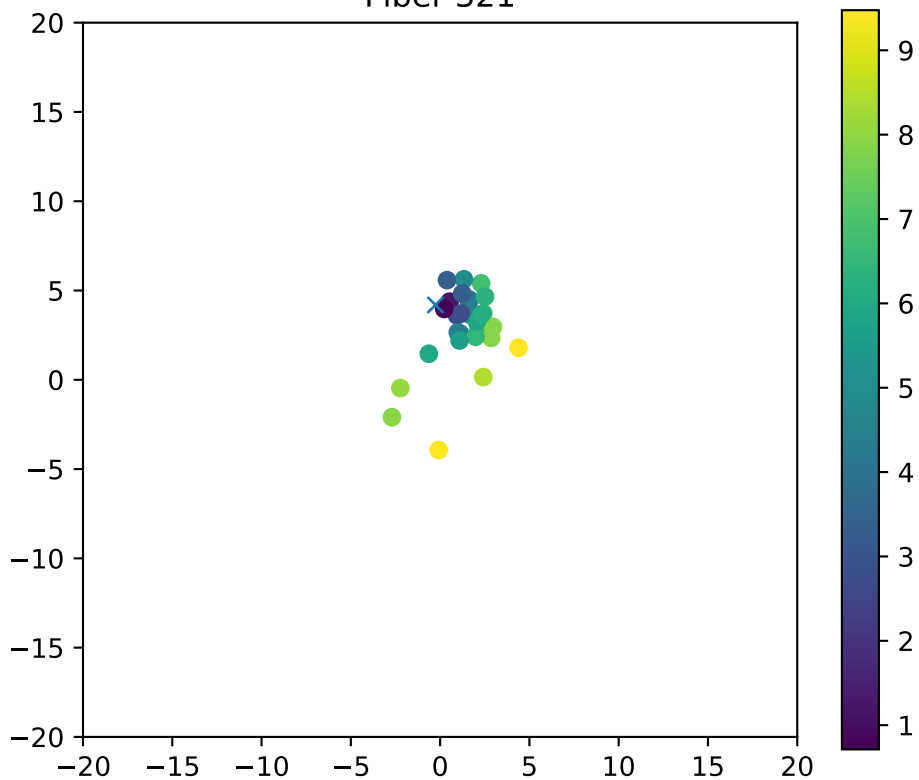
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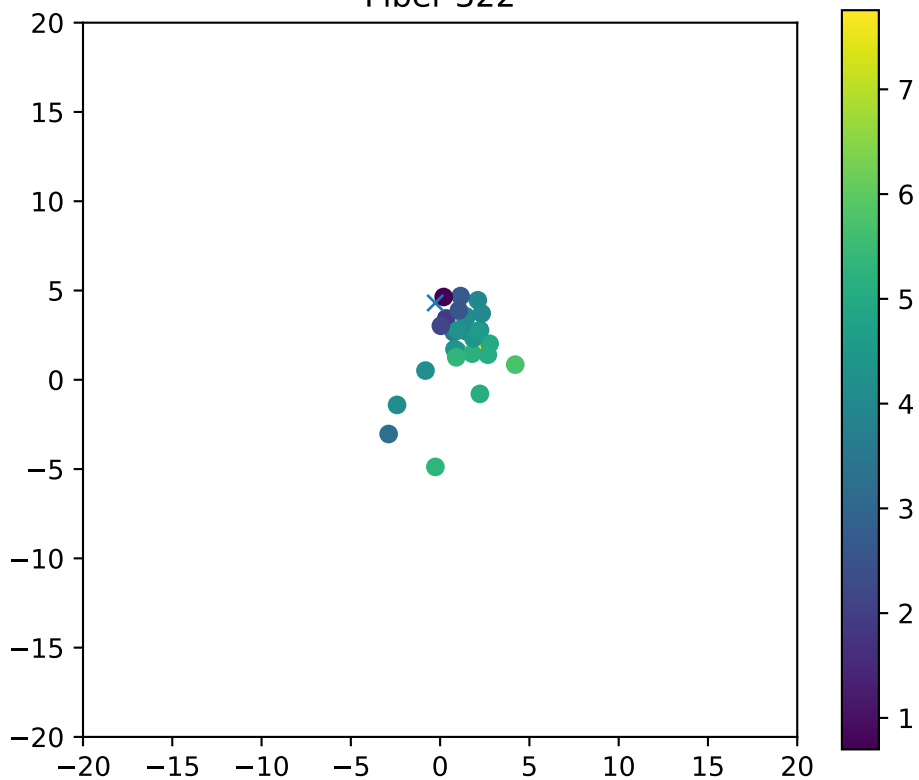
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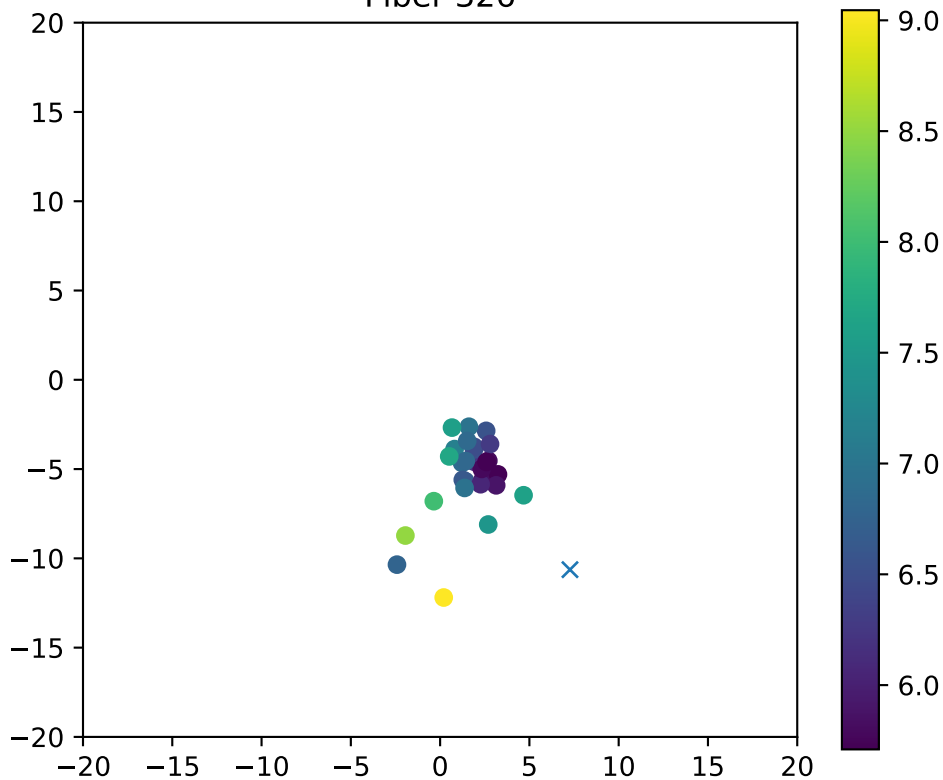
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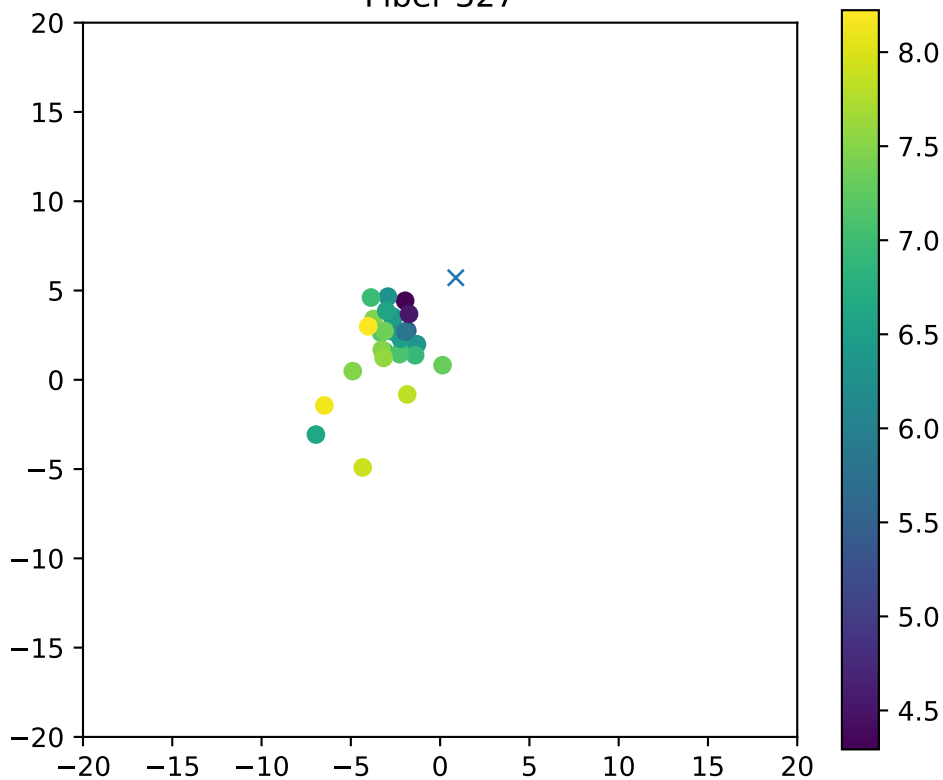
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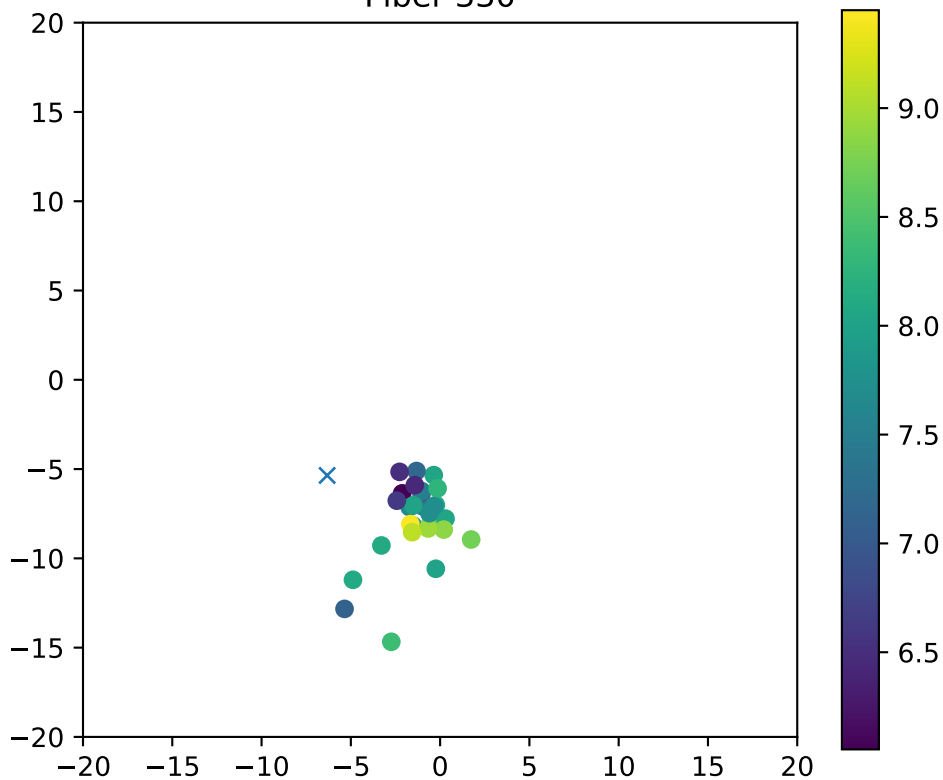
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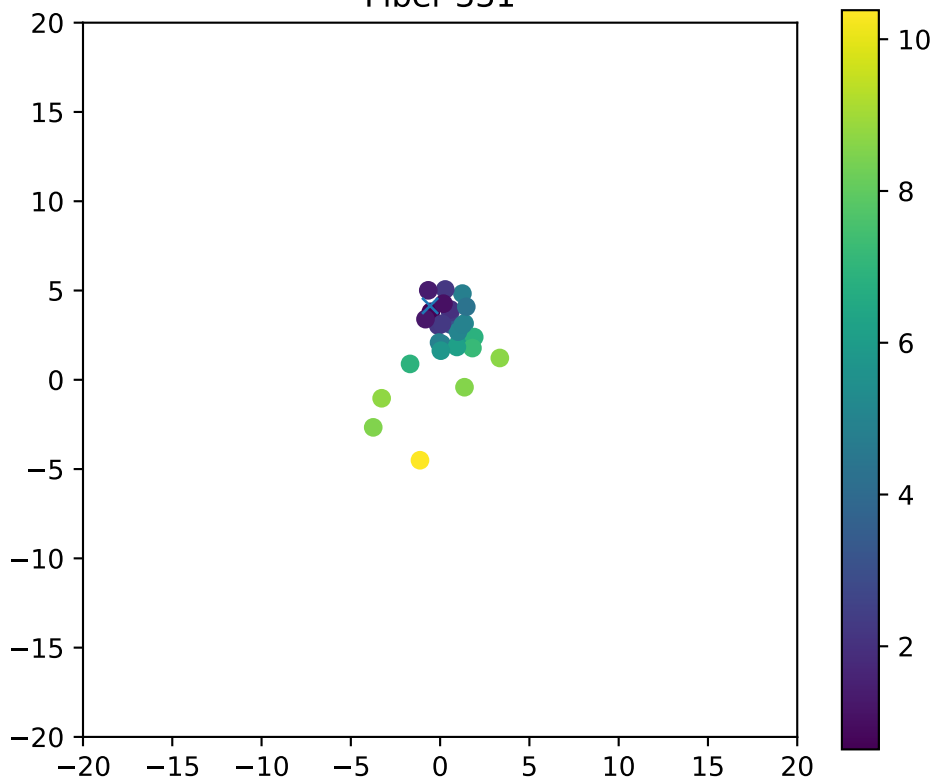
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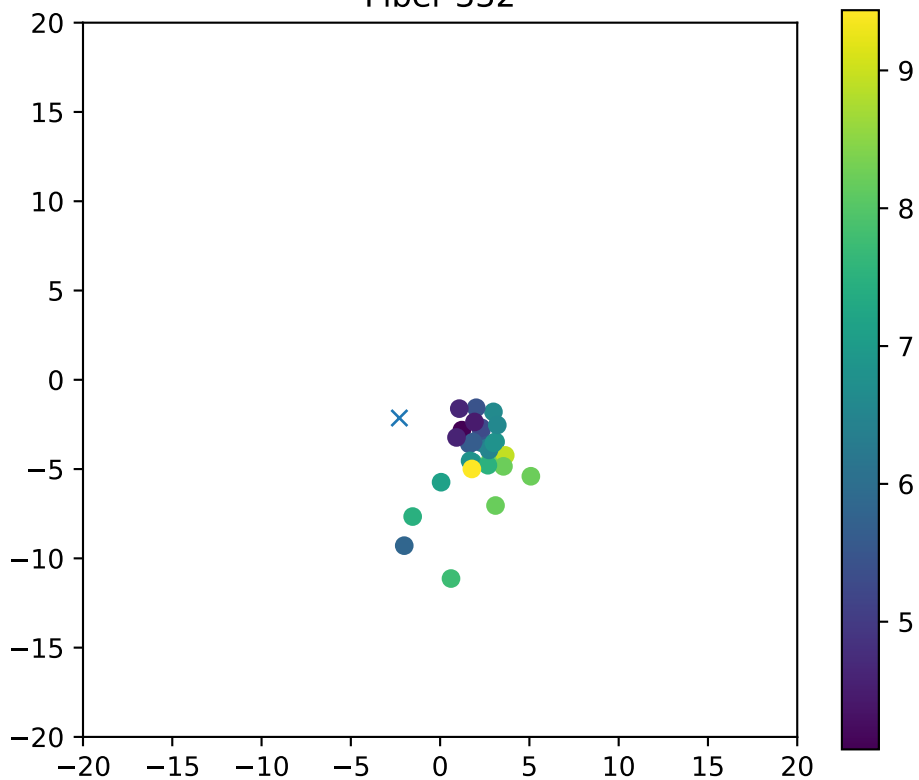
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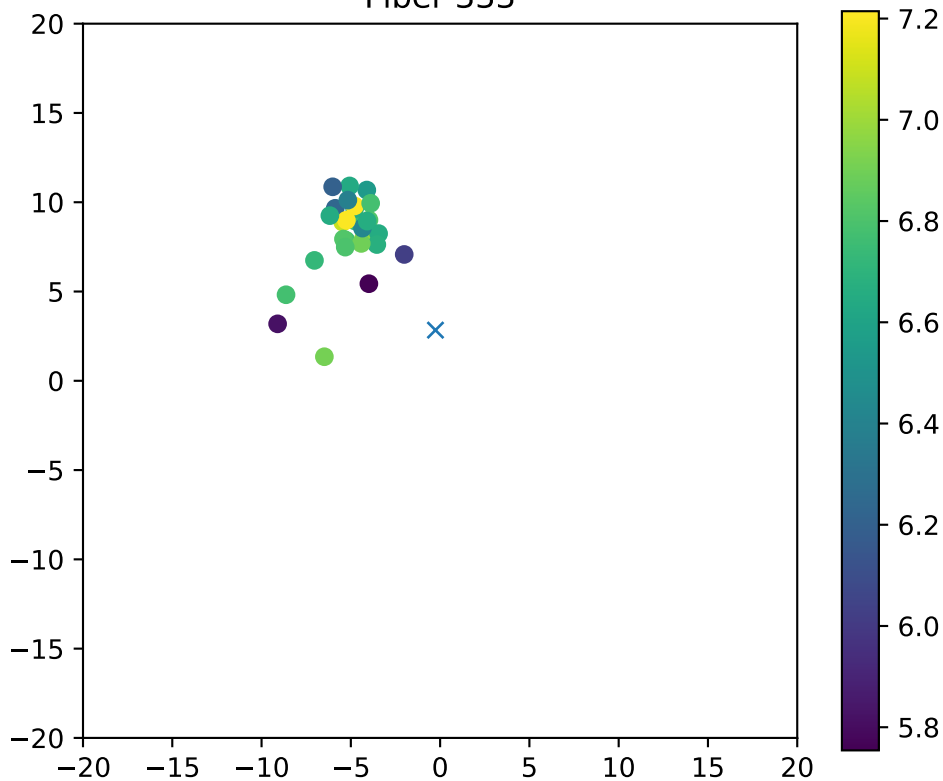
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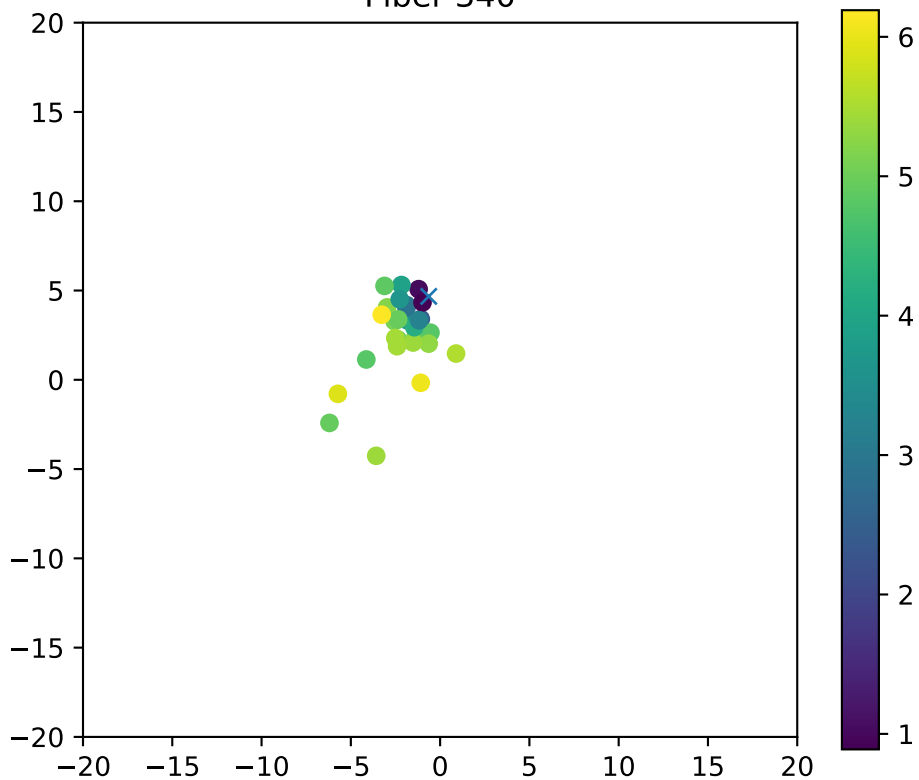
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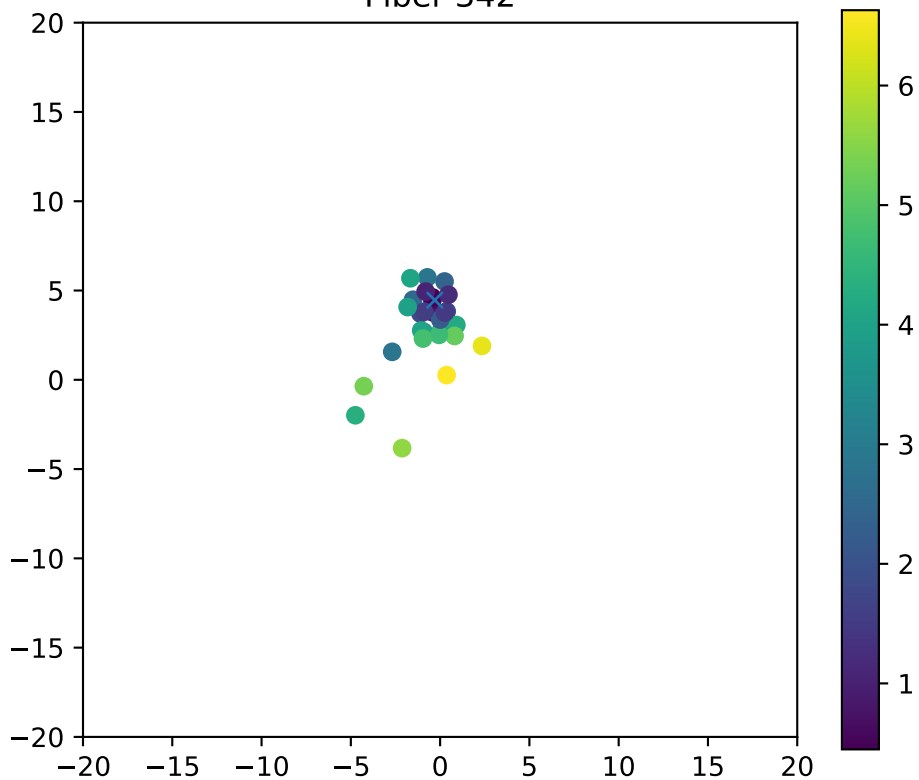
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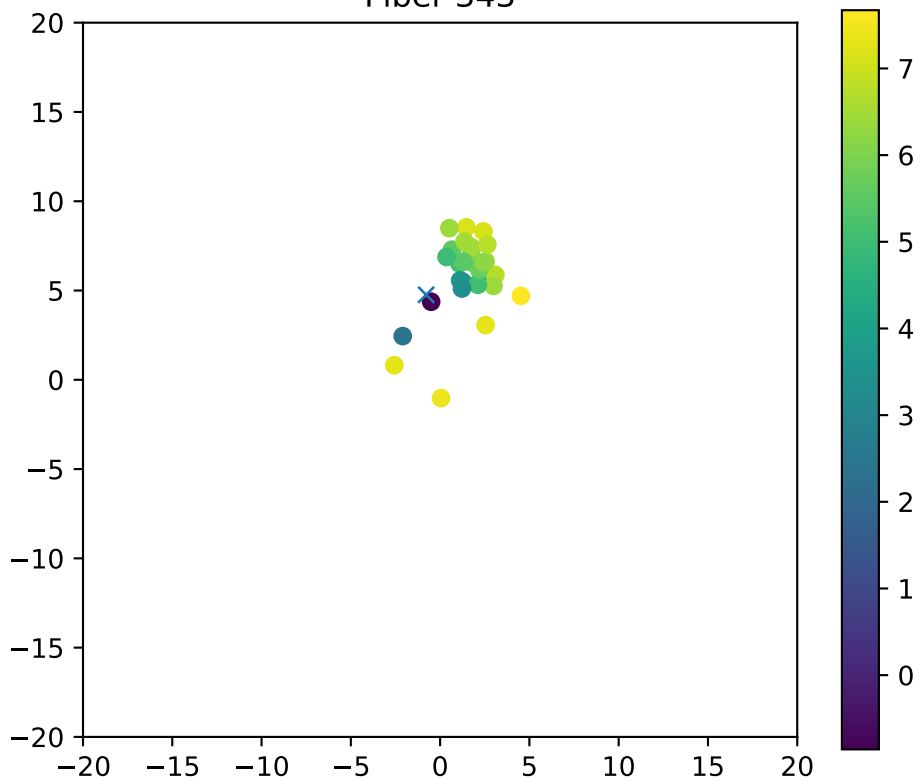
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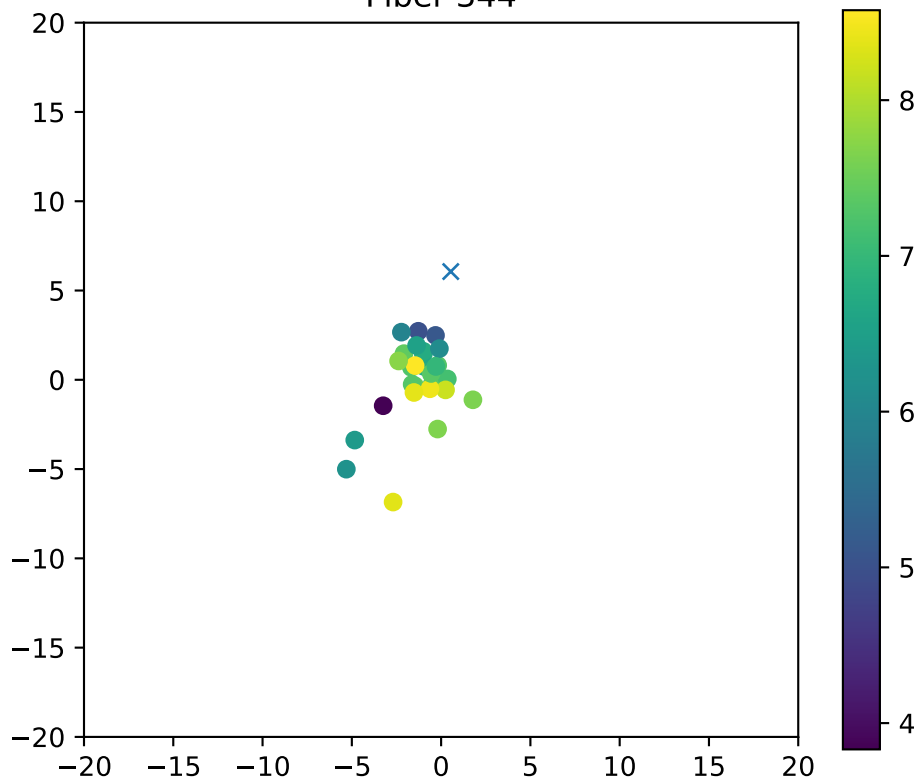
Fiber 342



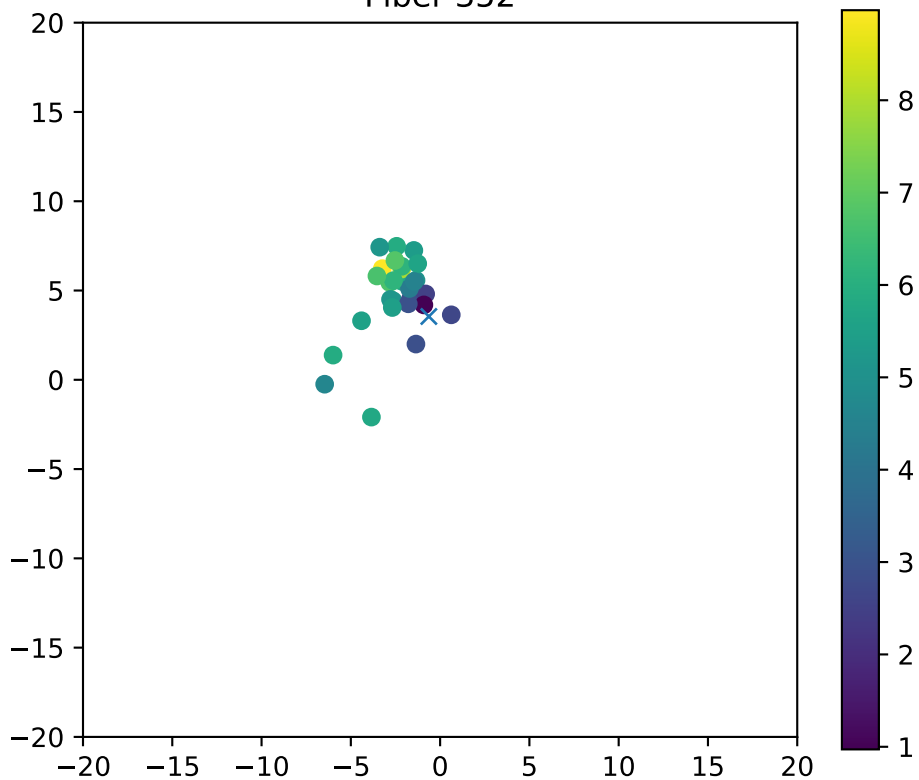
Fiber 343



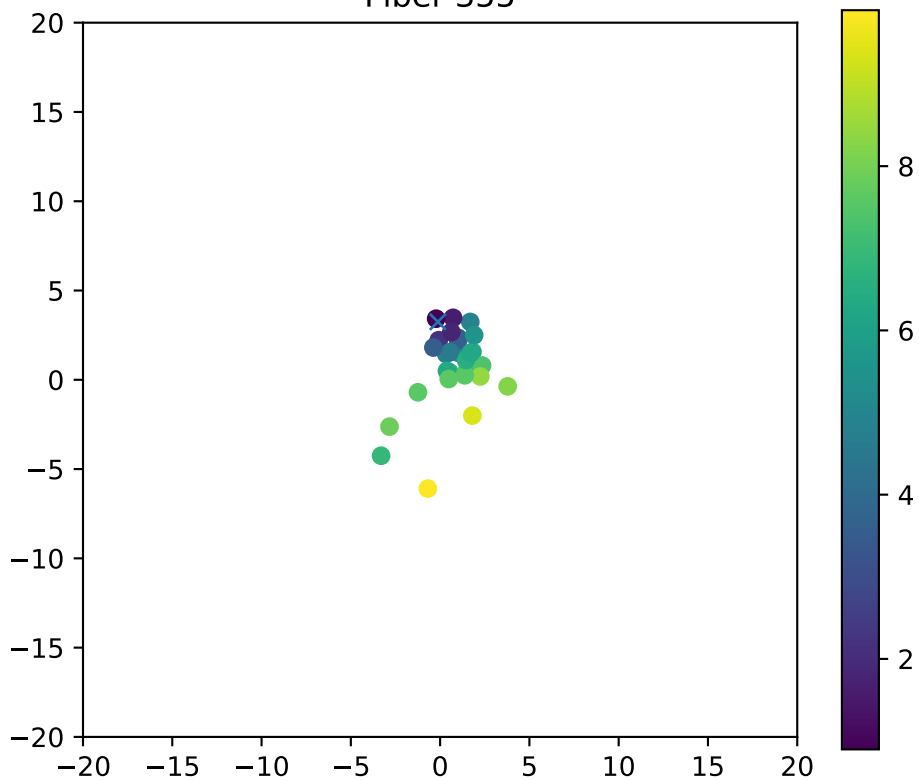
Fiber 344



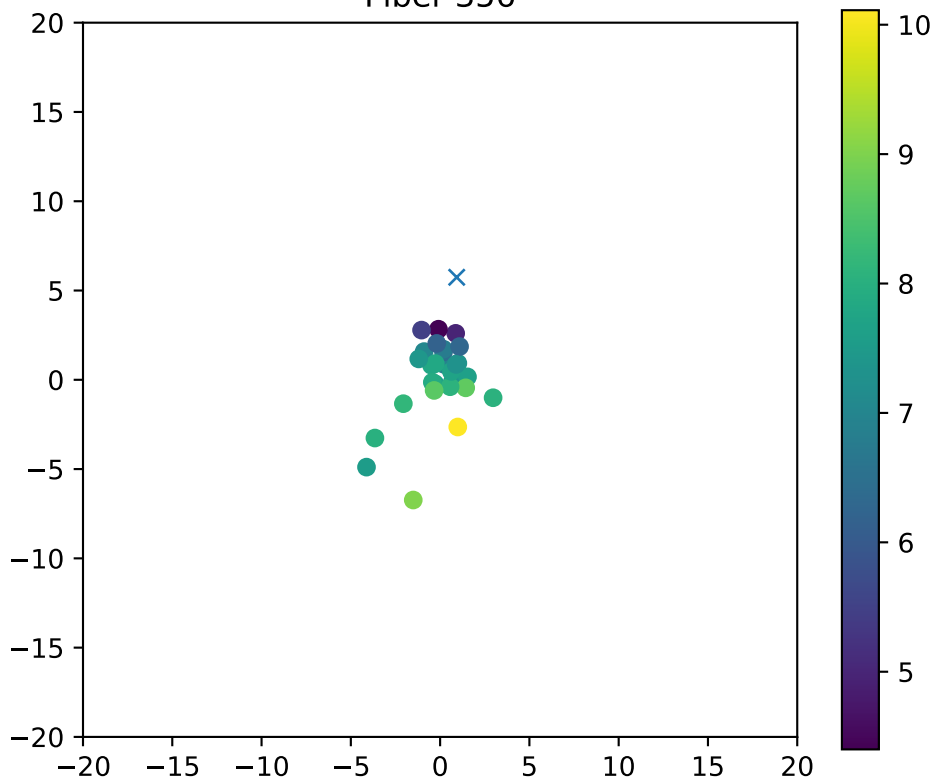
Fiber 352



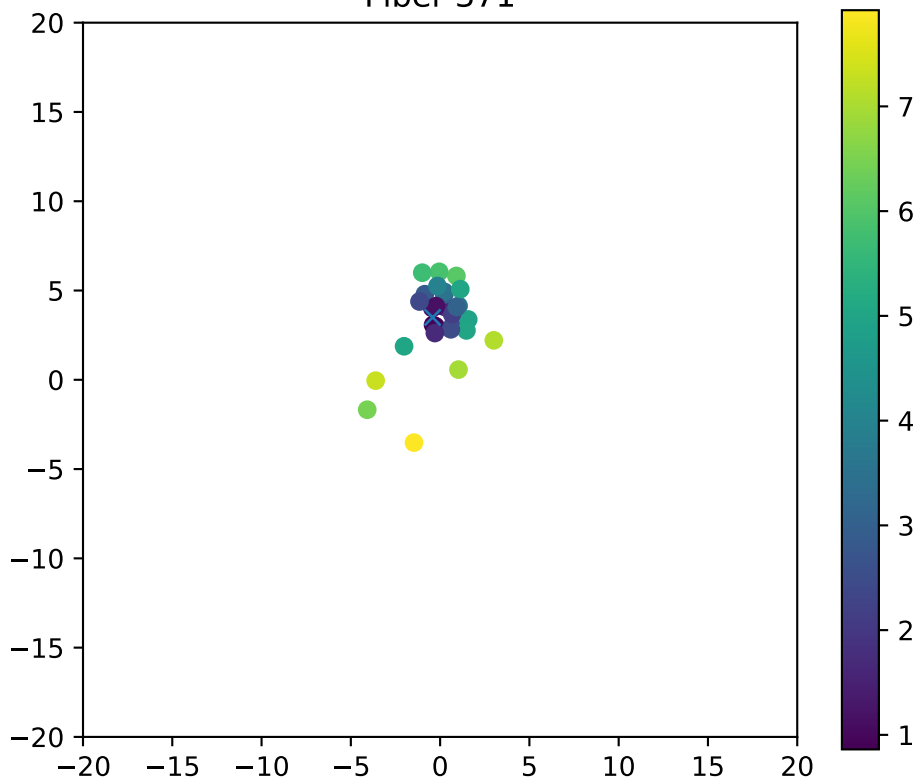
Fiber 355



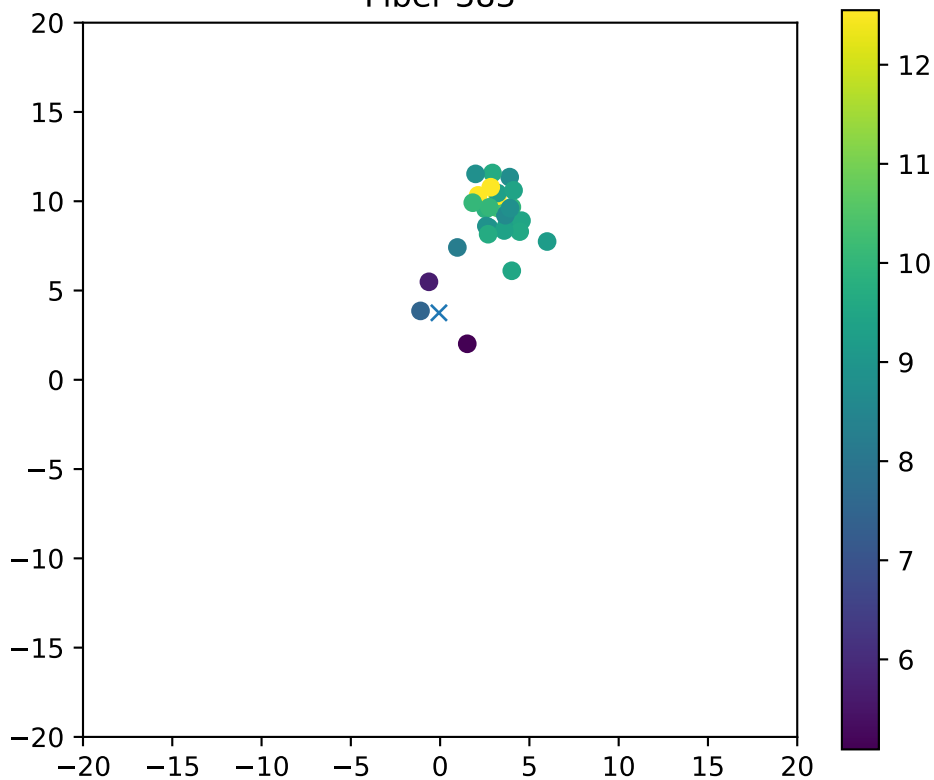
Fiber 356



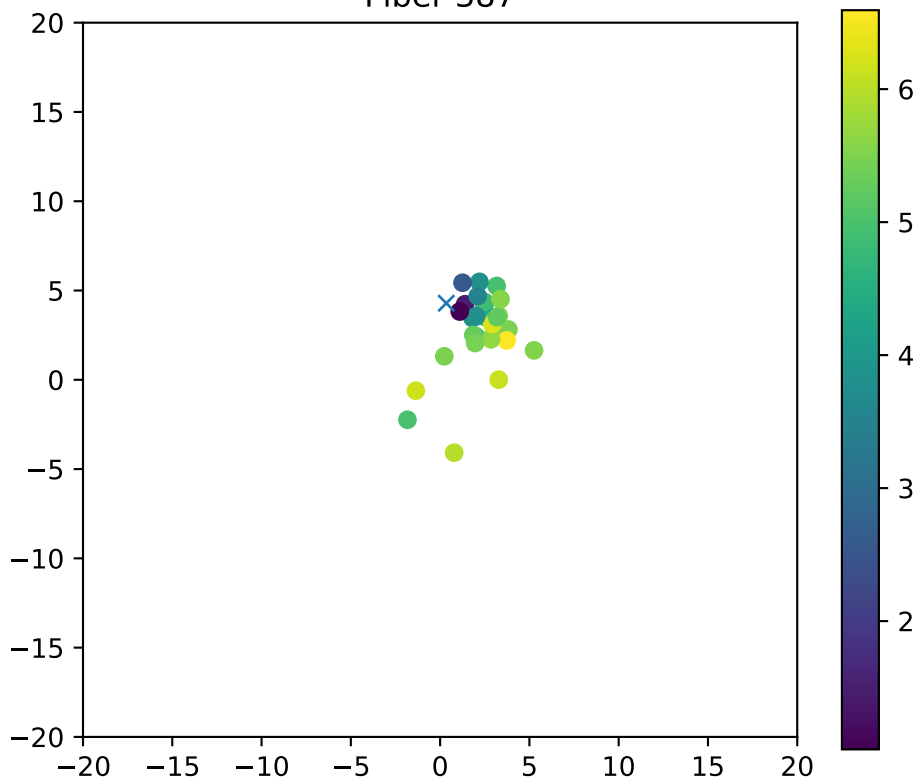
Fiber 371



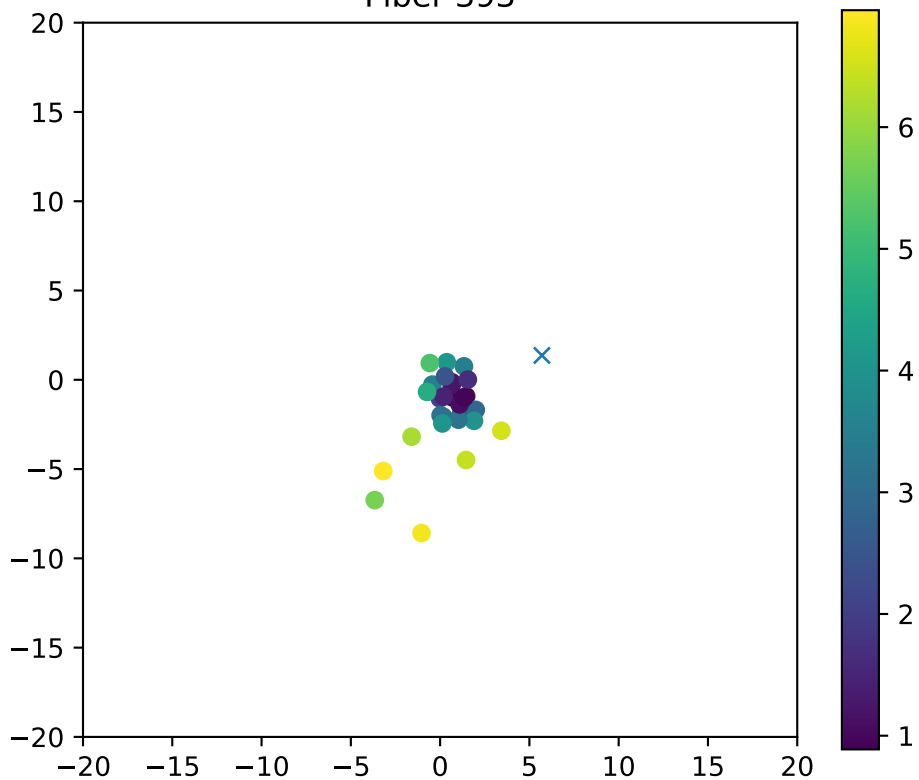
Fiber 383



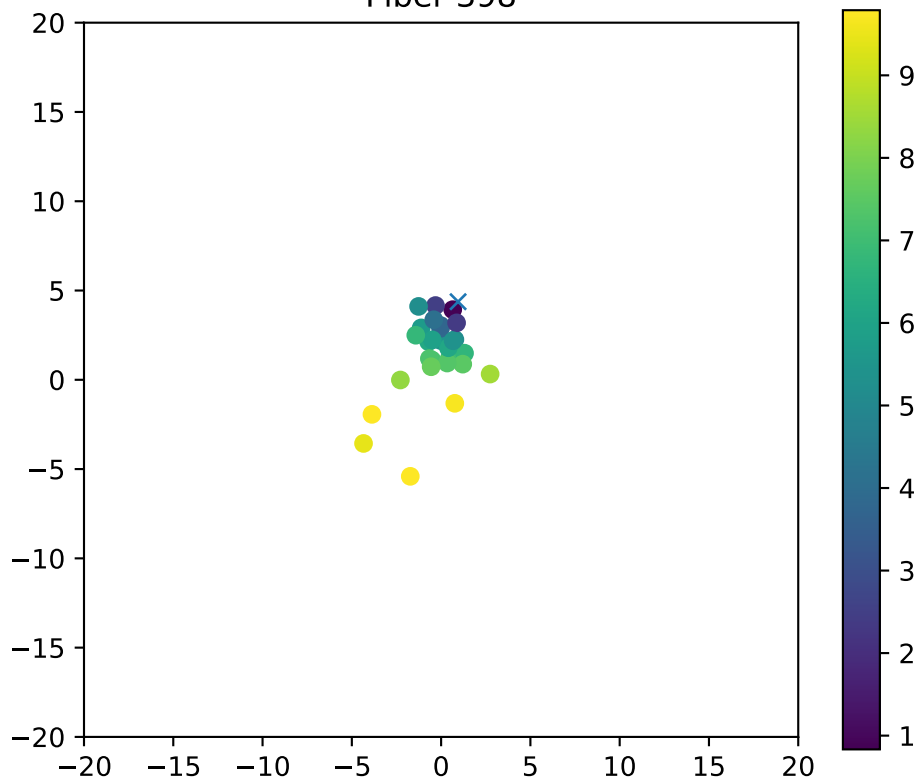
Fiber 387



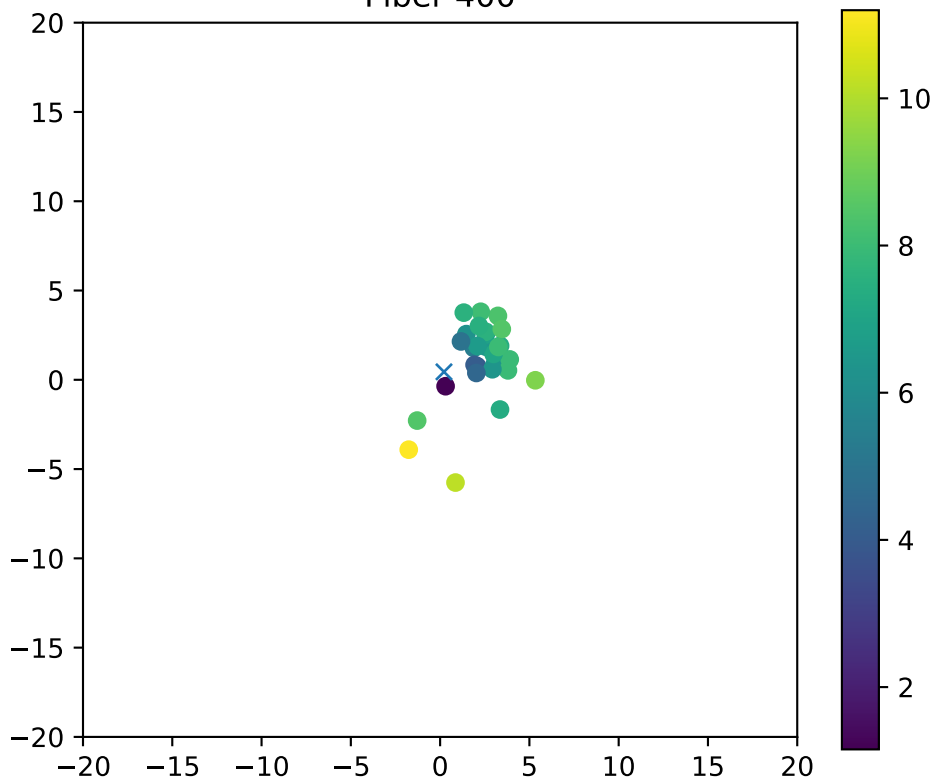
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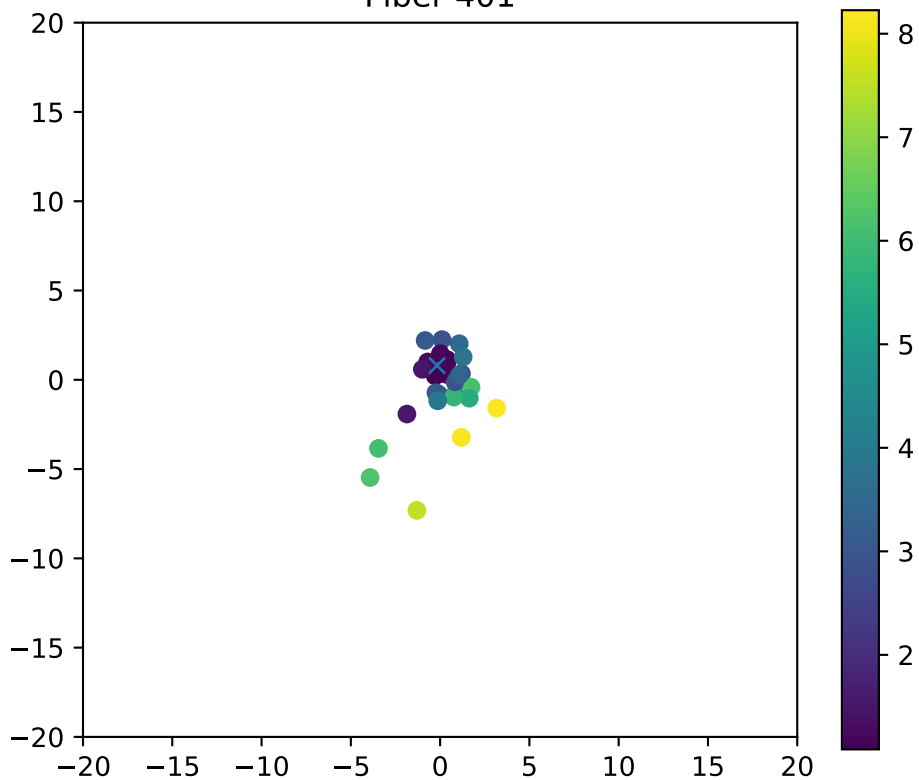
Fiber 398



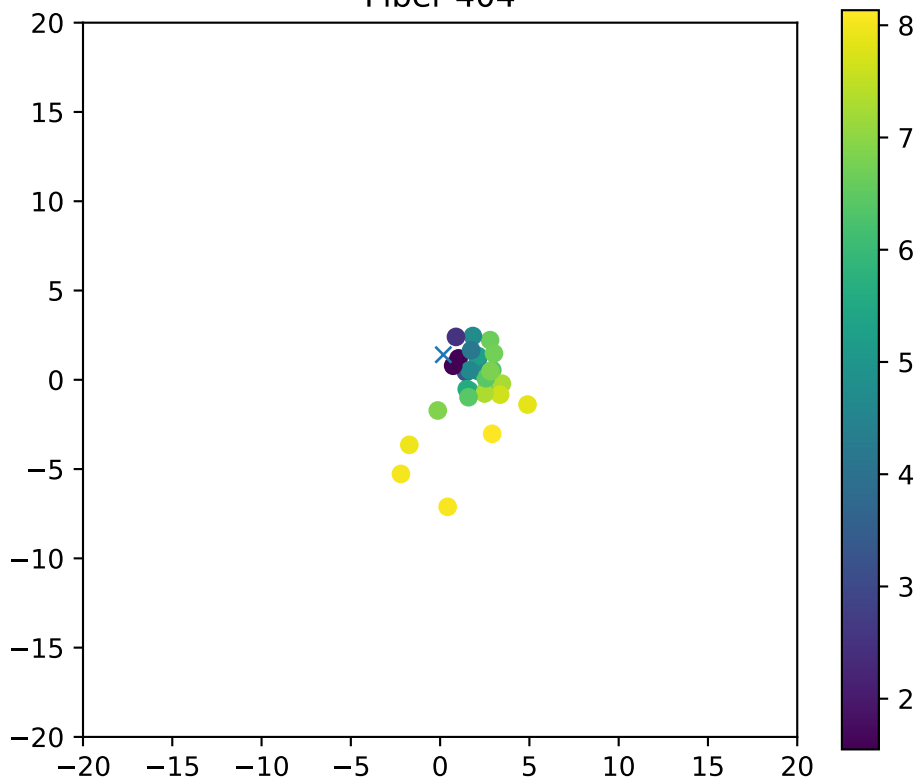
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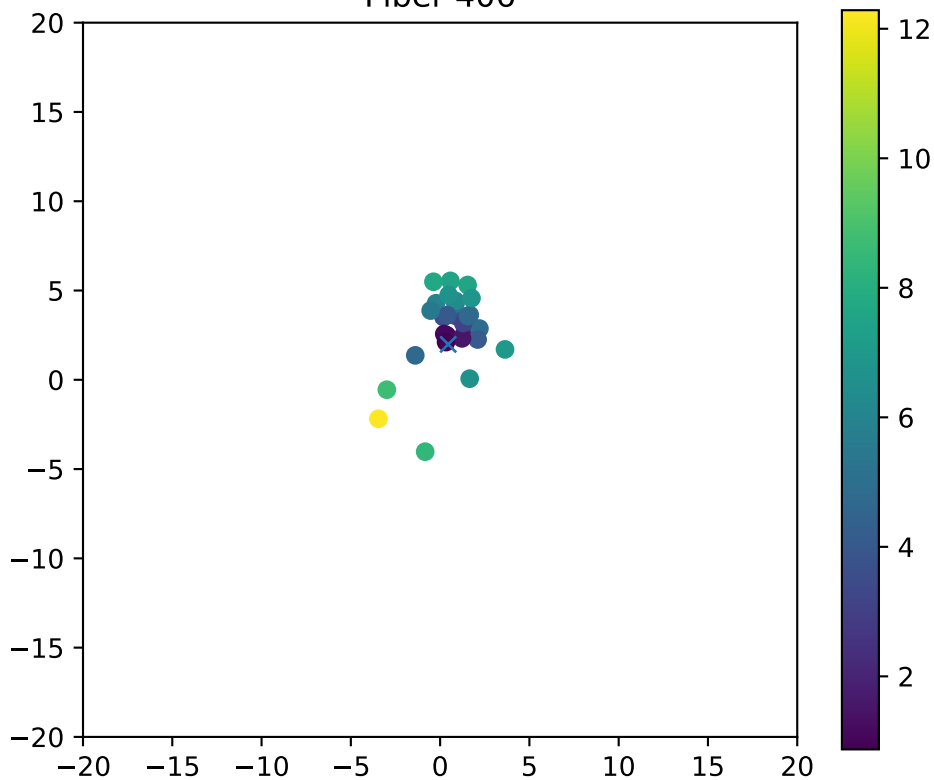
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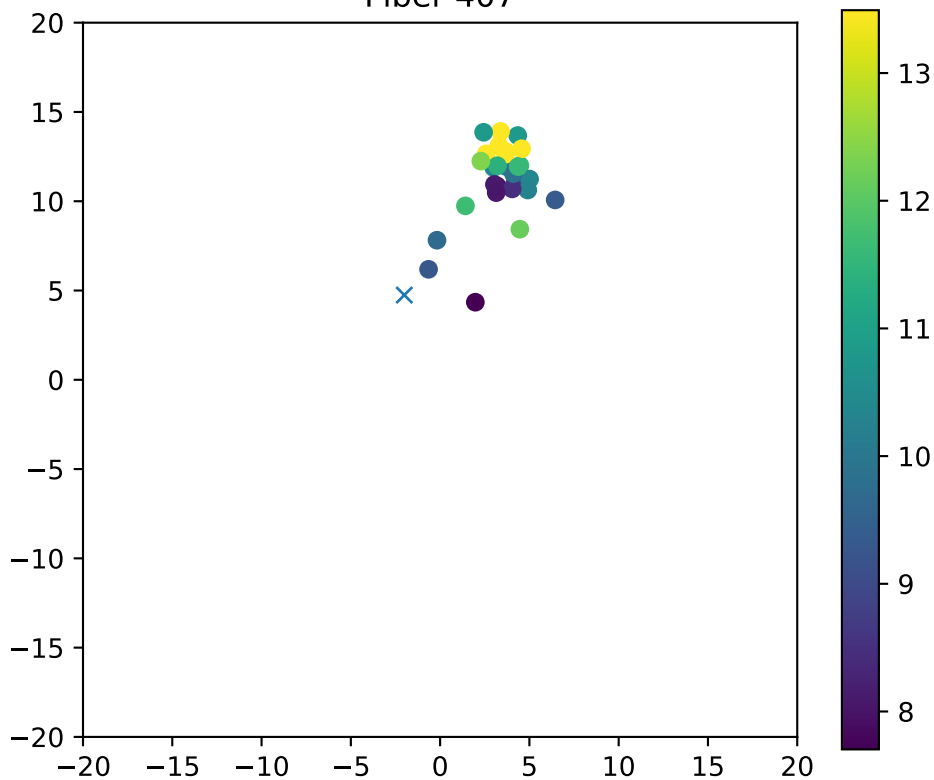
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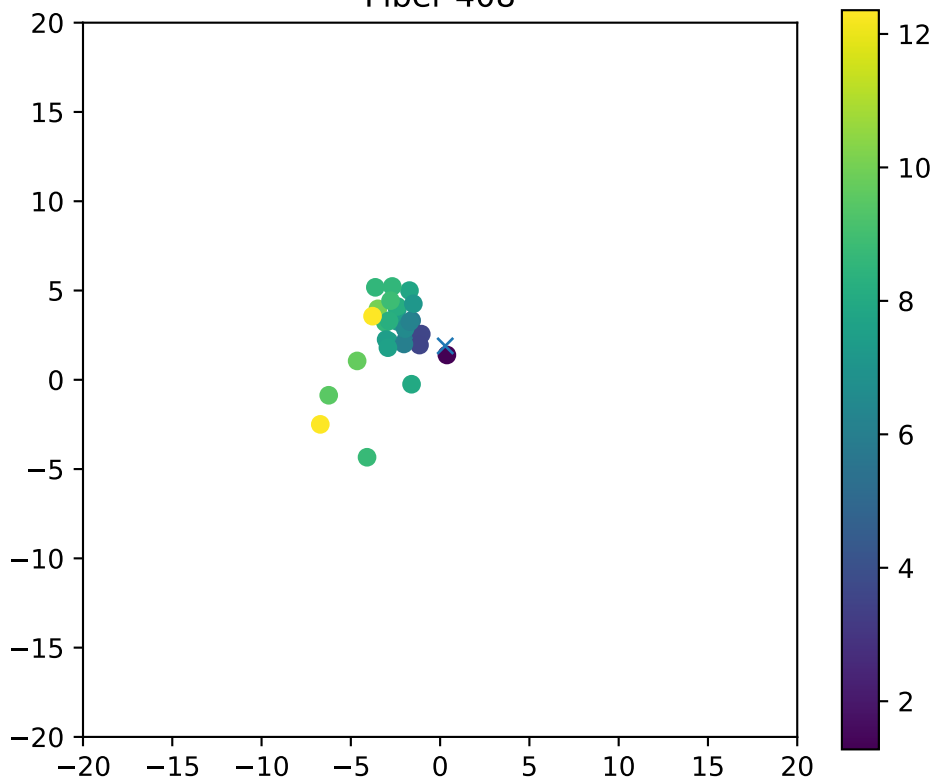
Fiber 406



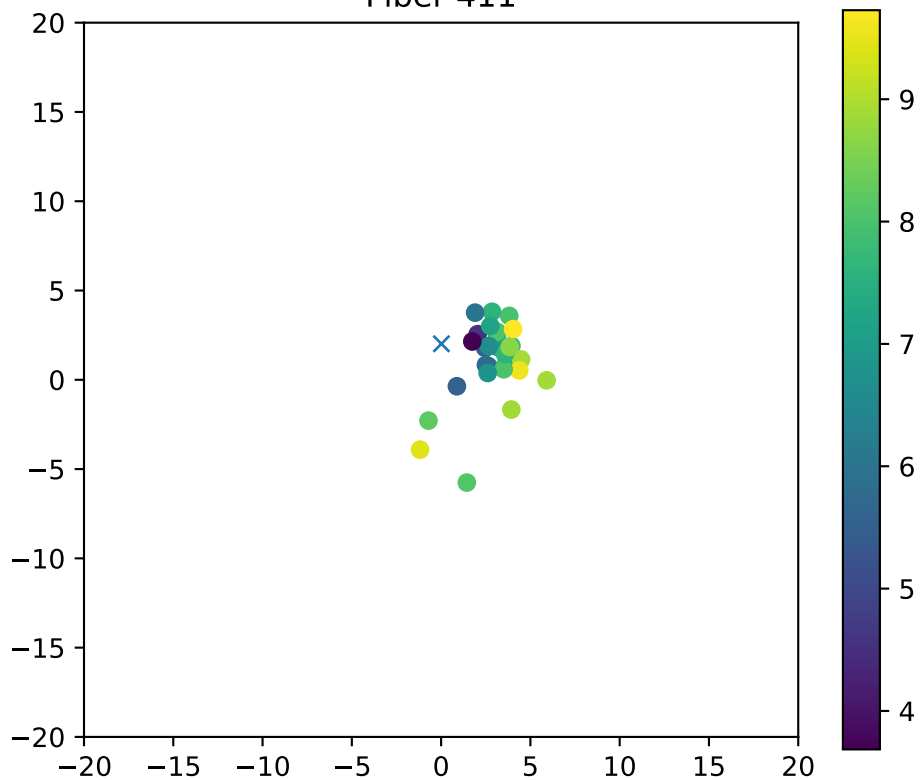
Fiber 407



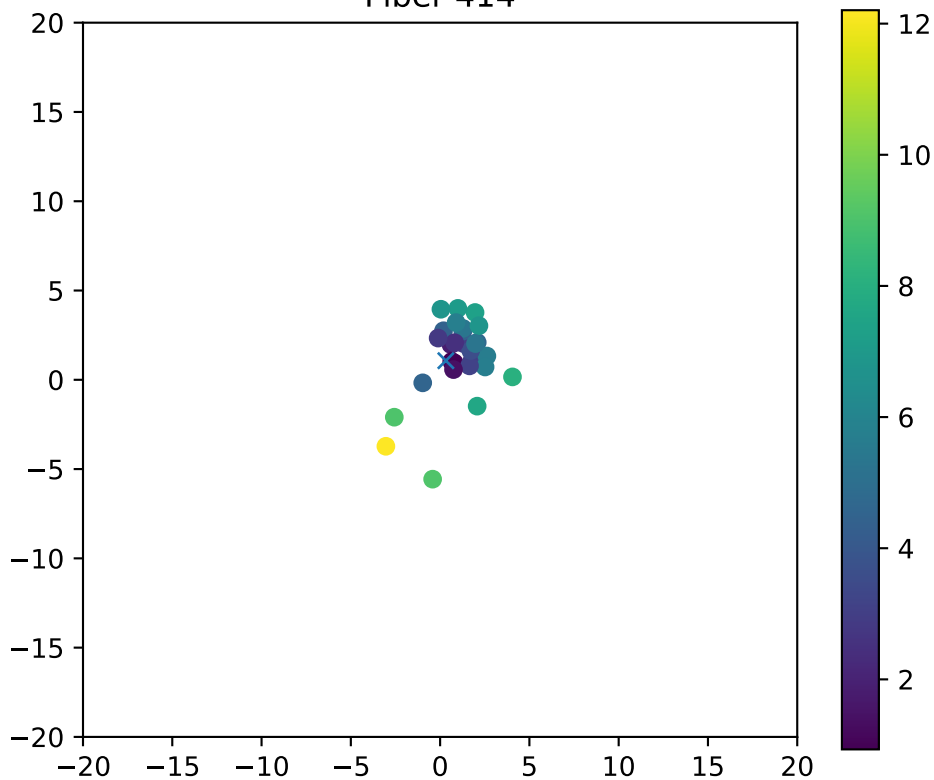
Fiber 408



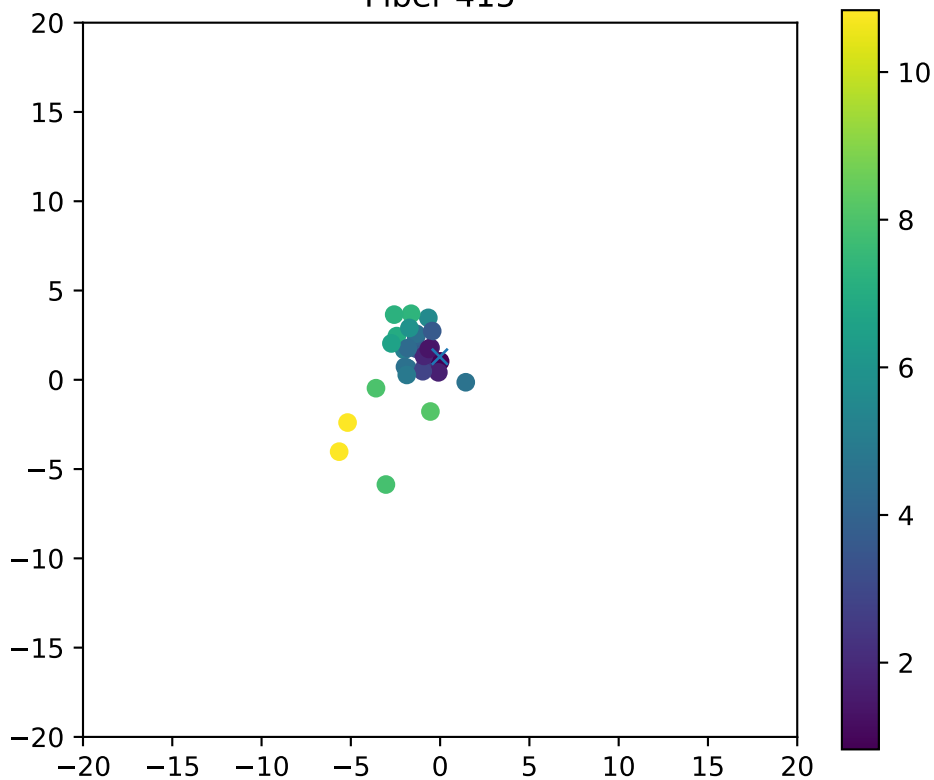
Fiber 411



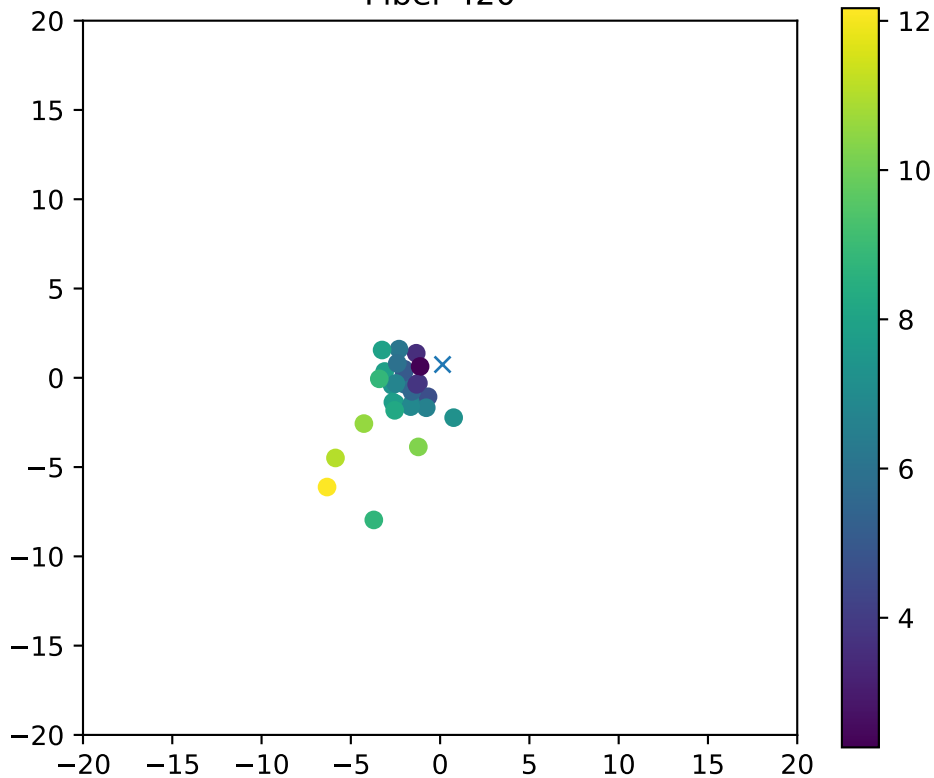
Fiber 414



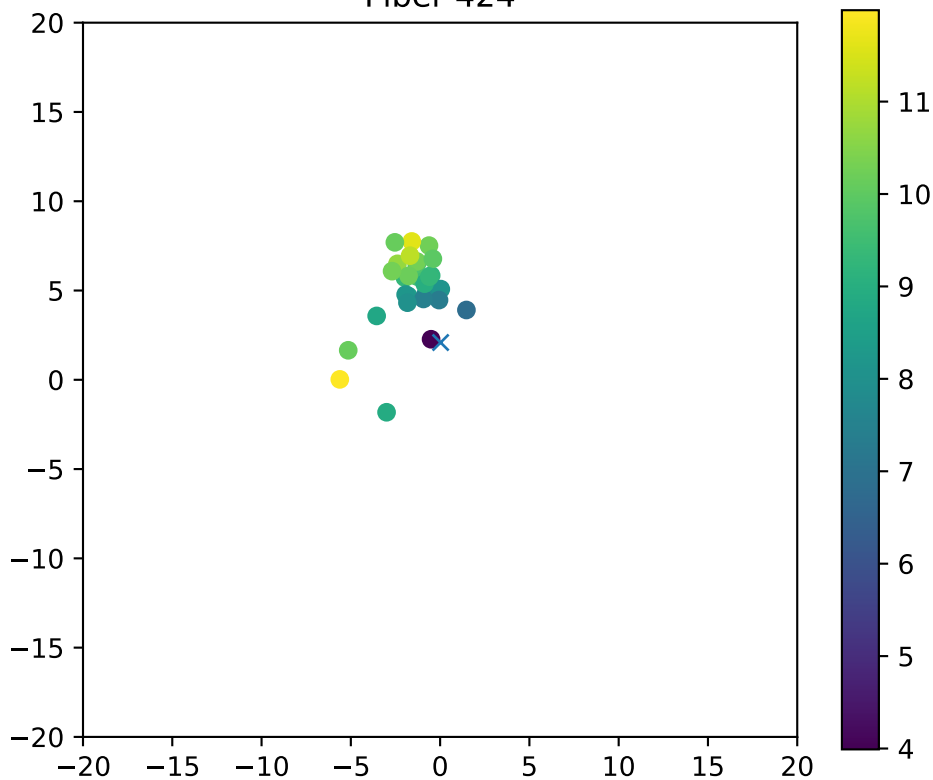
Fiber 415



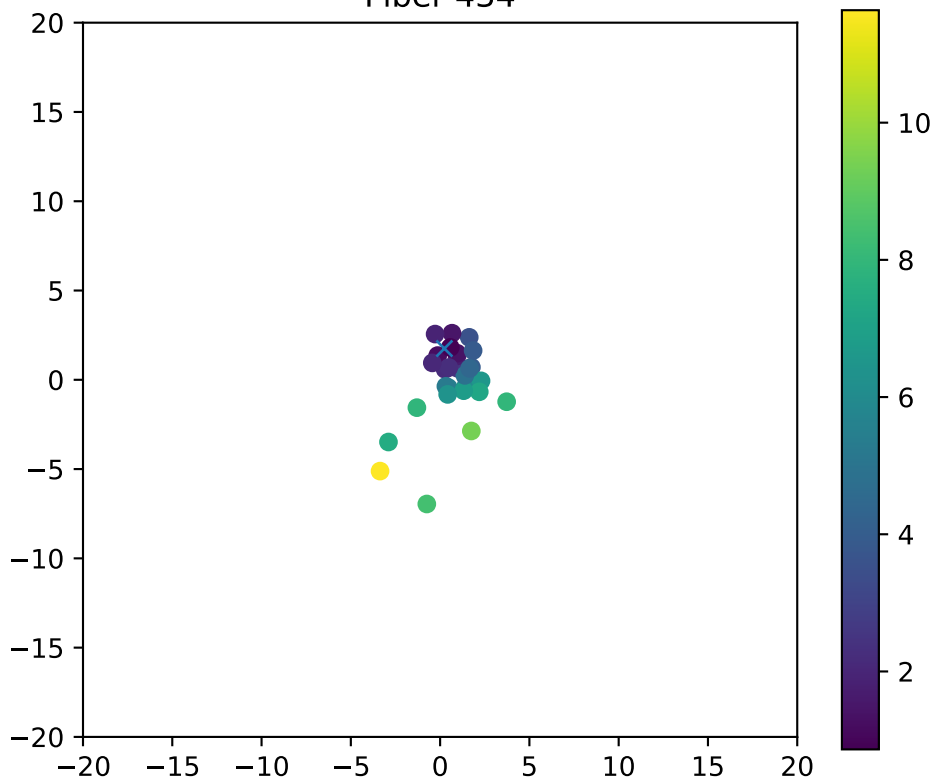
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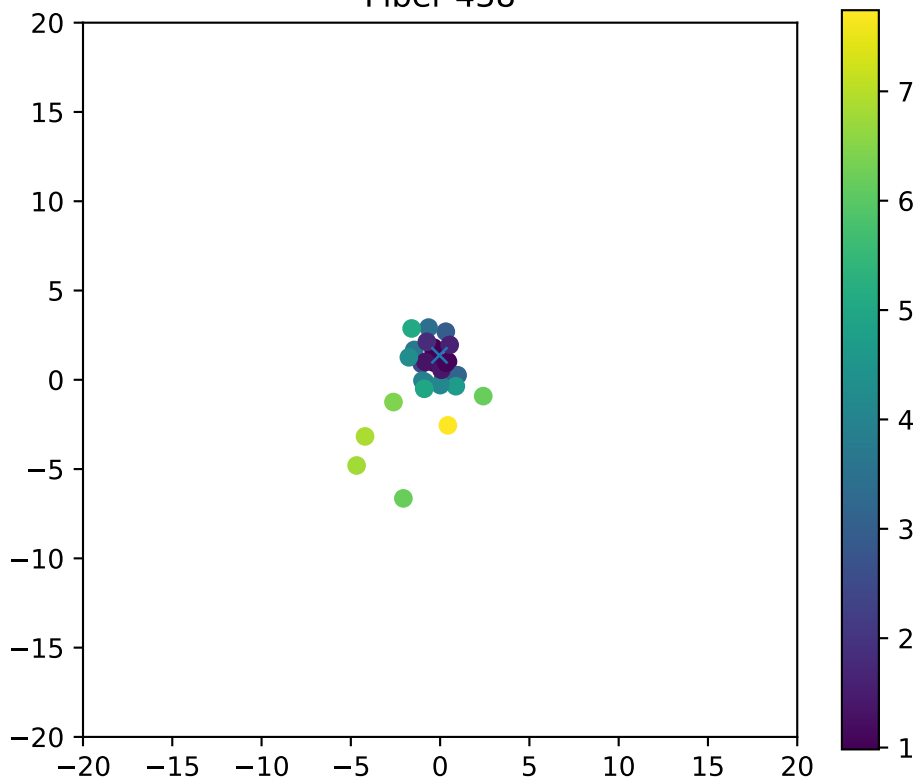
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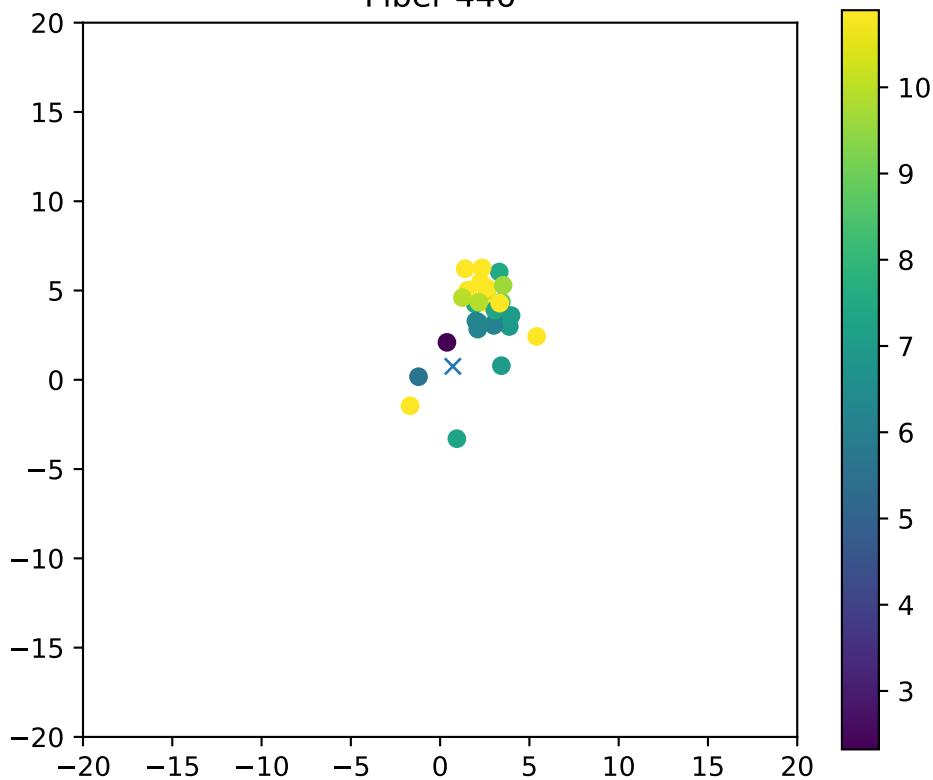
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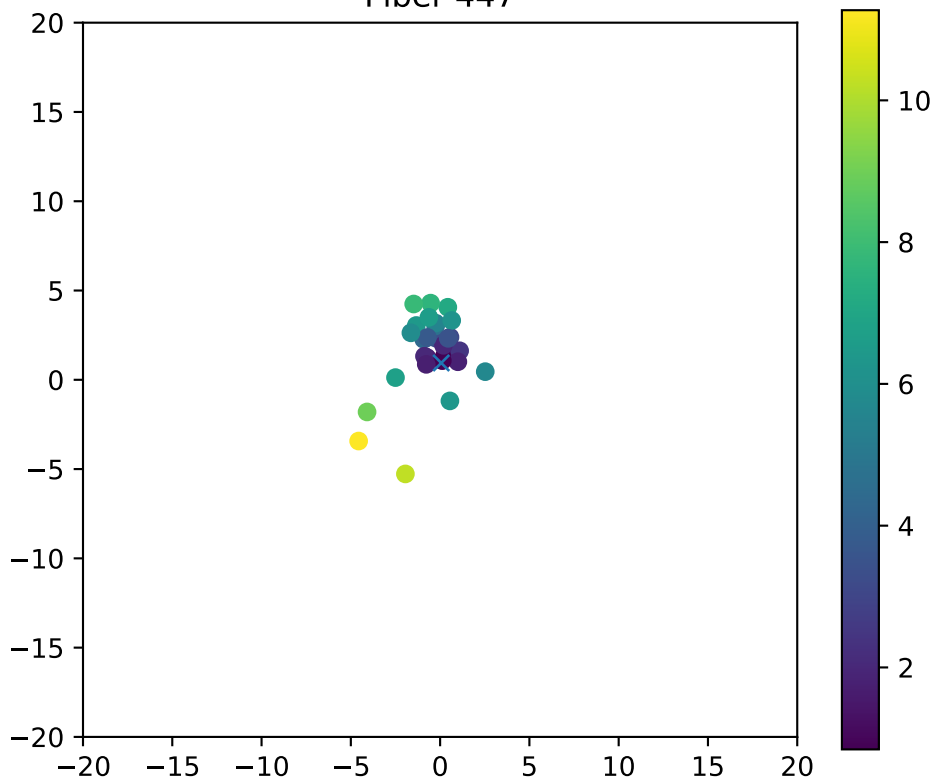
Fiber 438



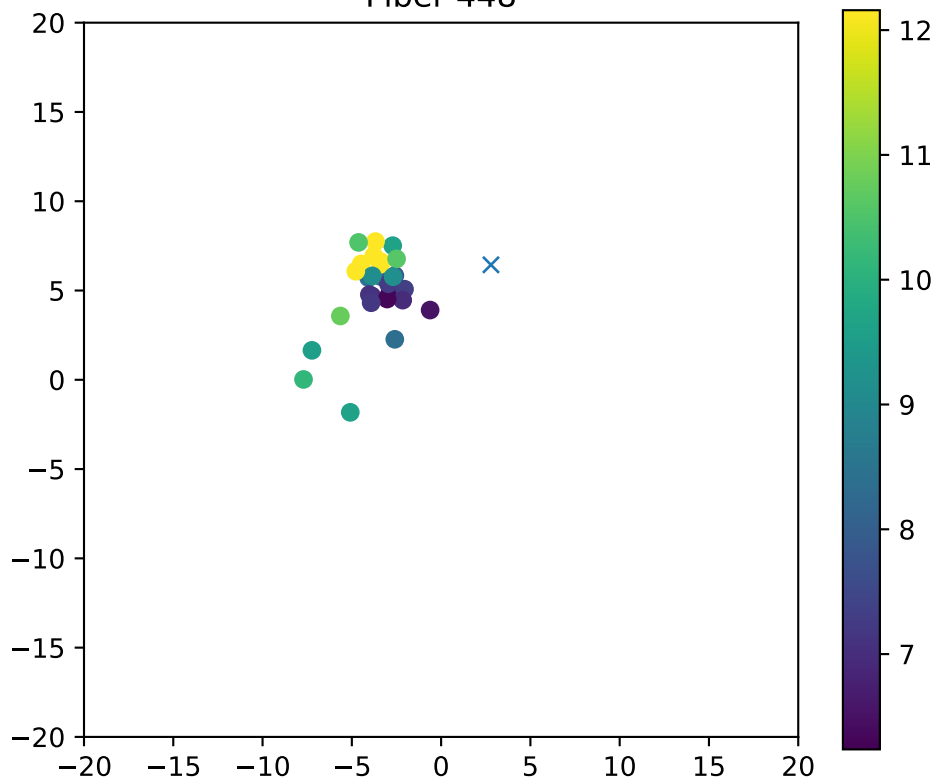
Fiber 446



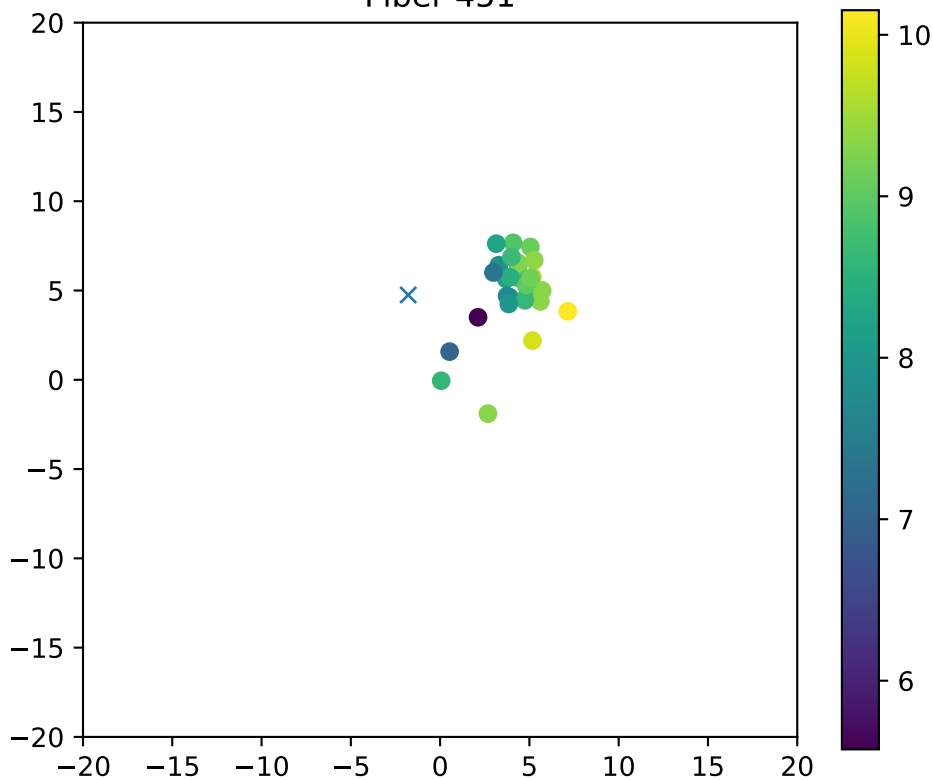
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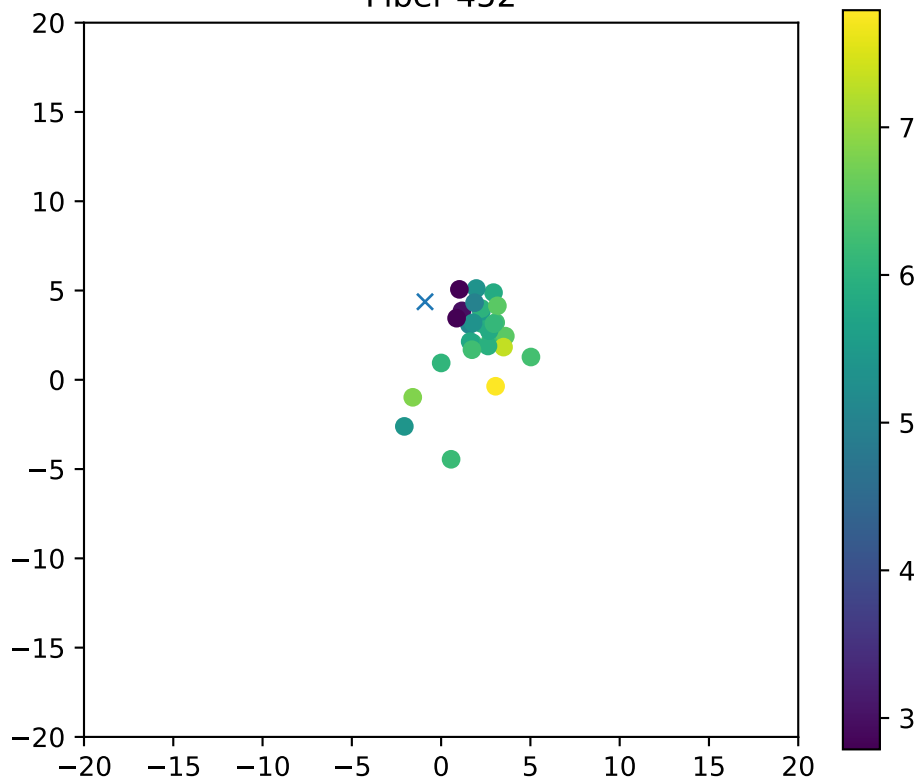
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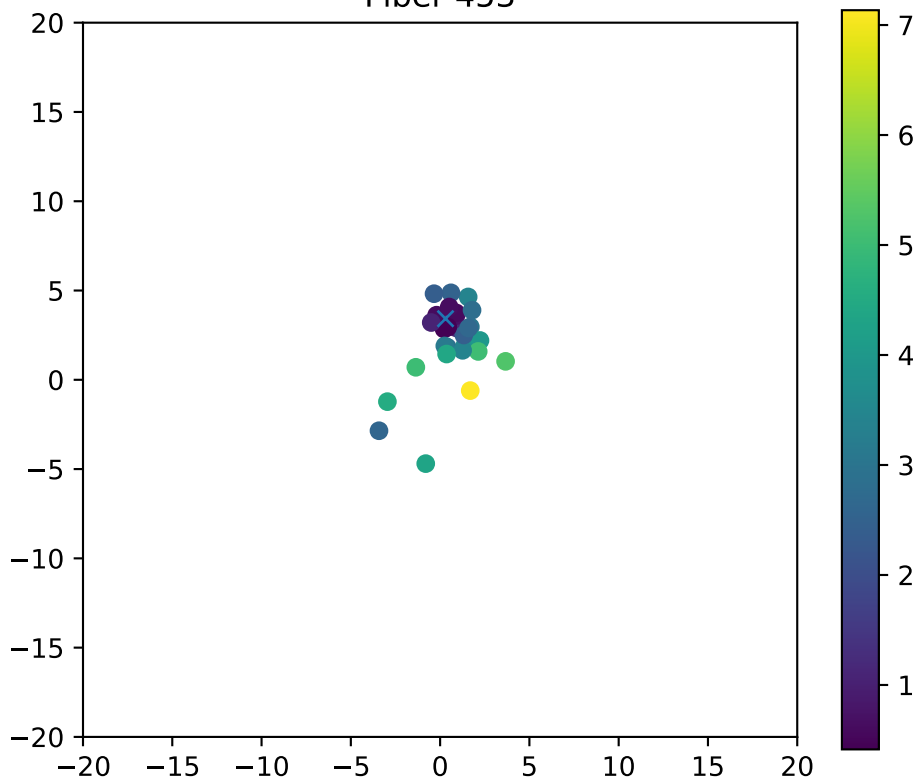
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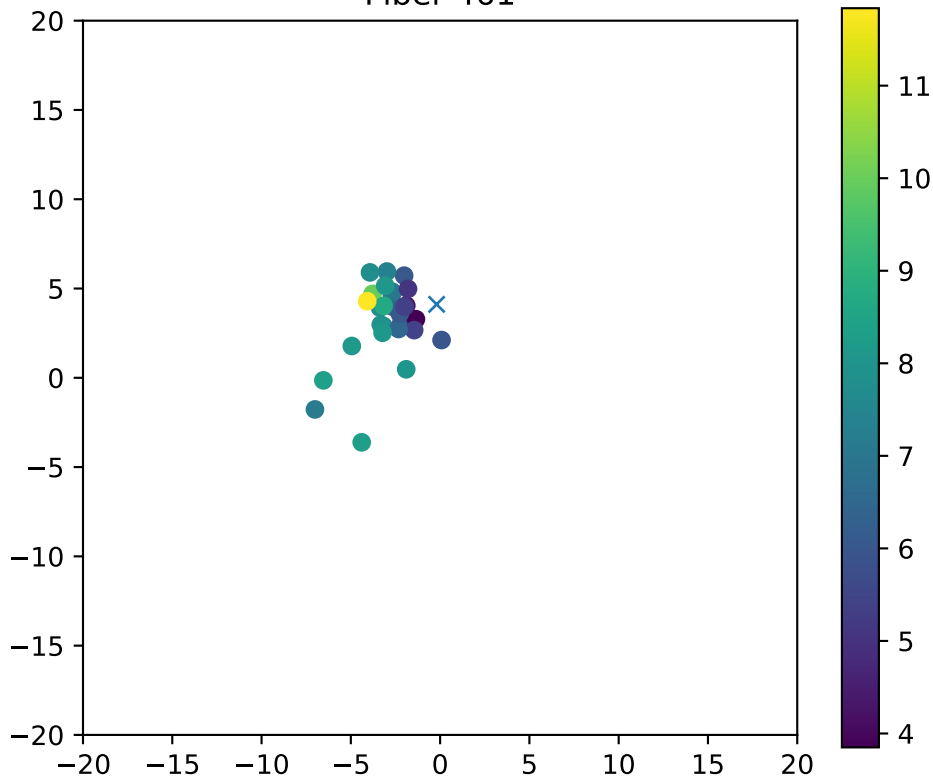
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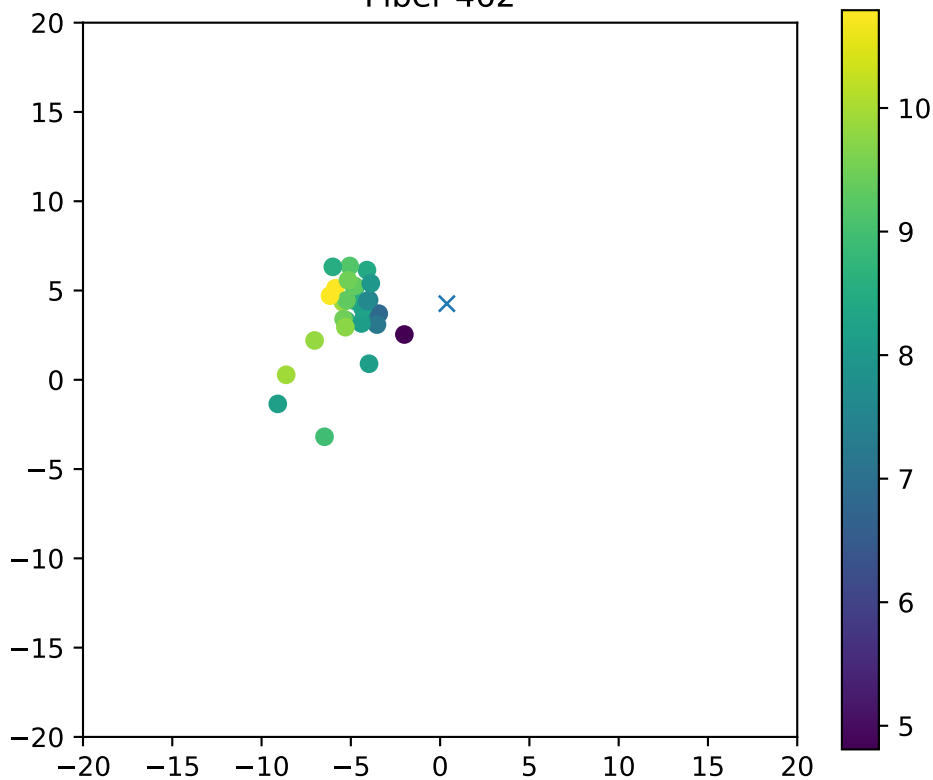
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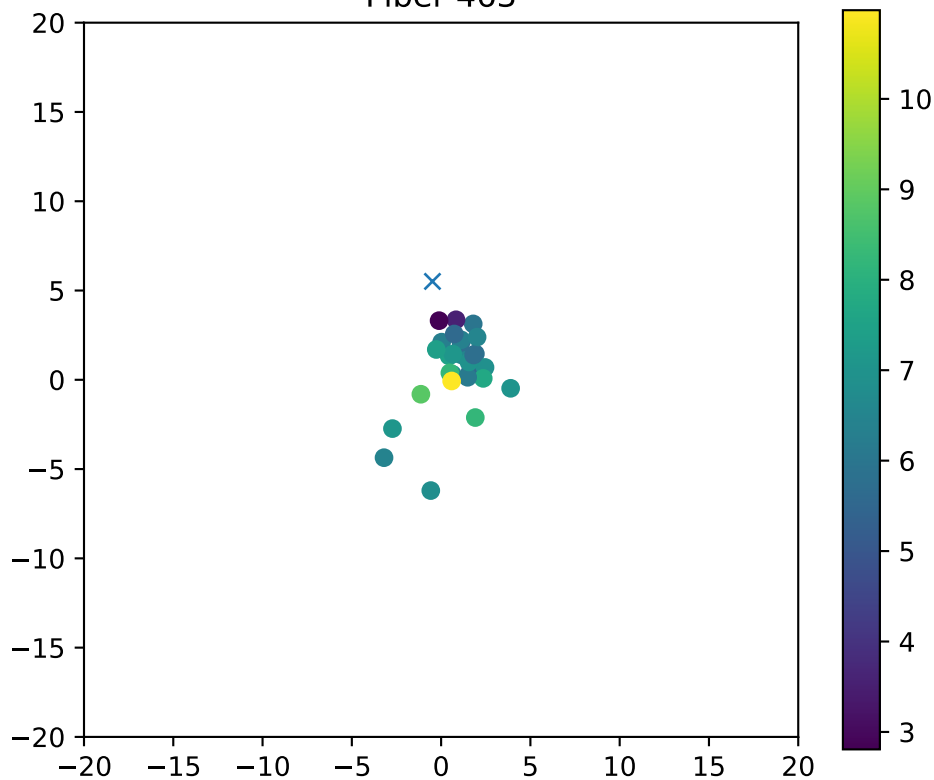
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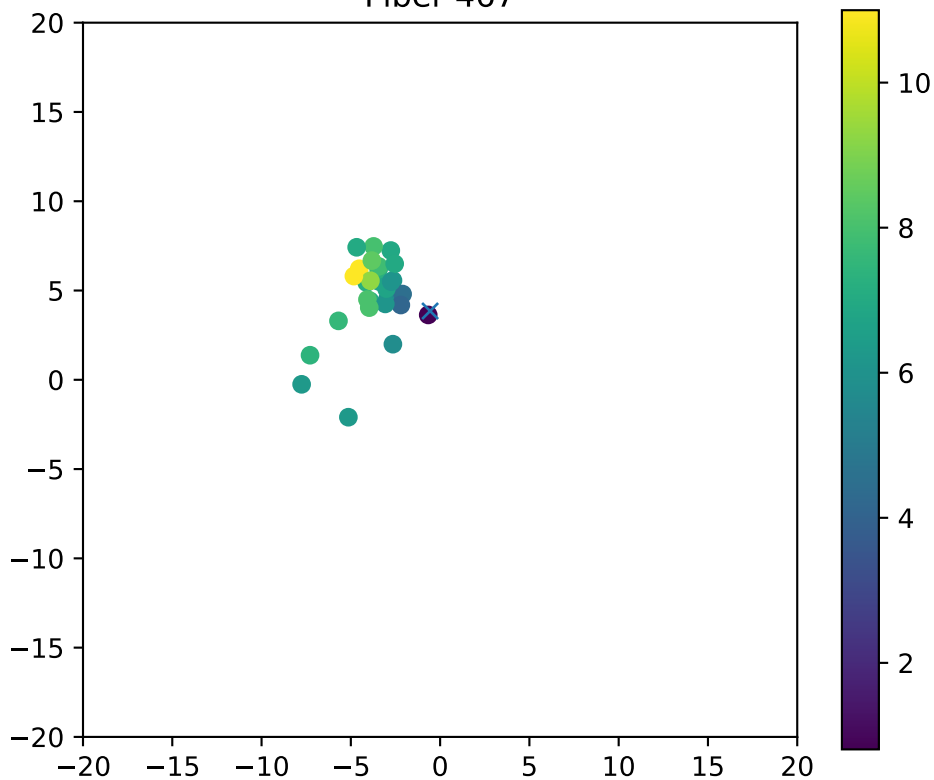
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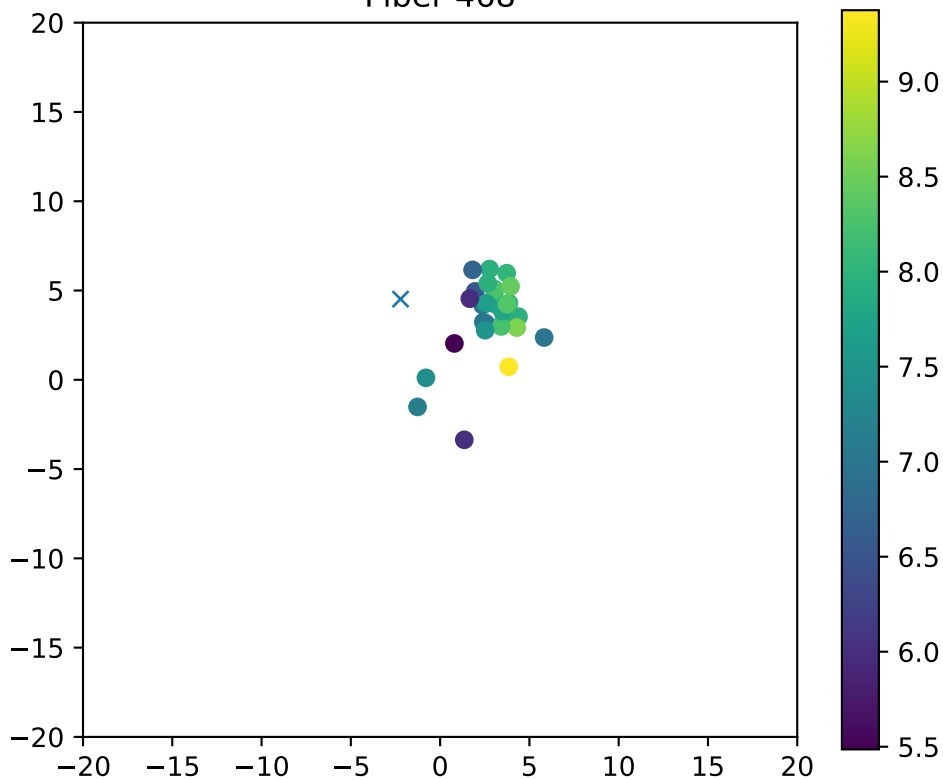
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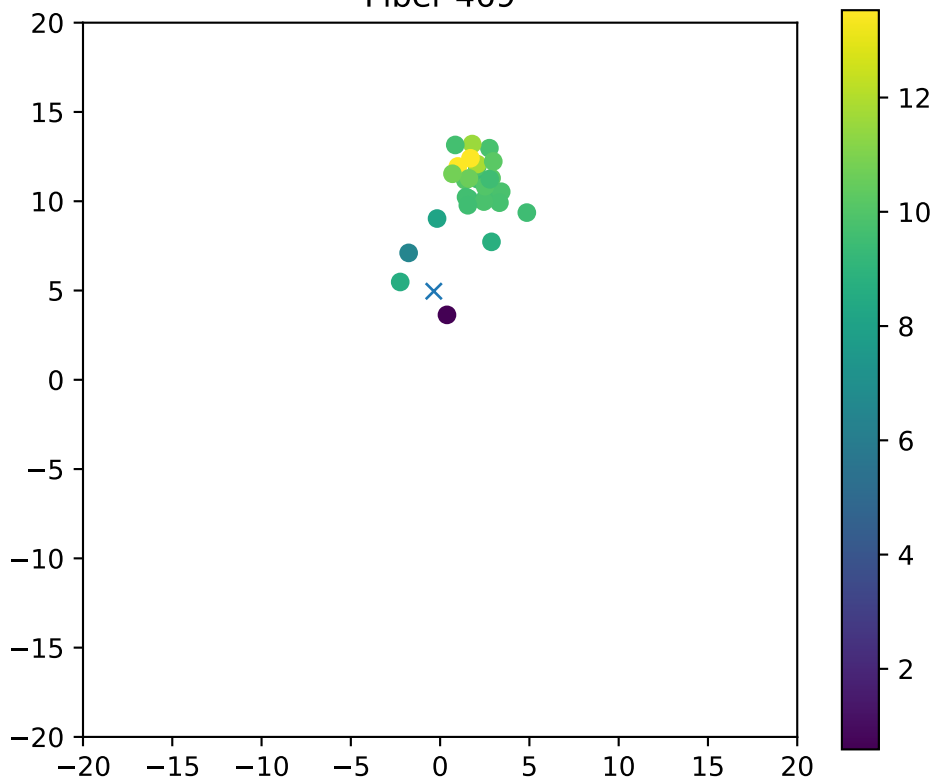
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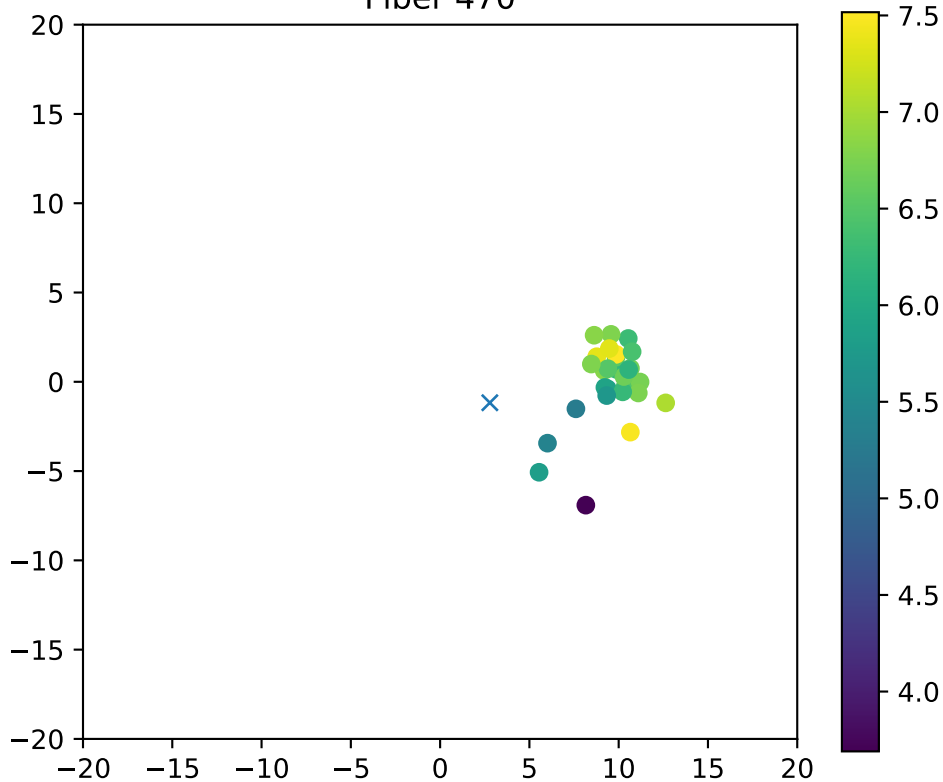
Fiber 468



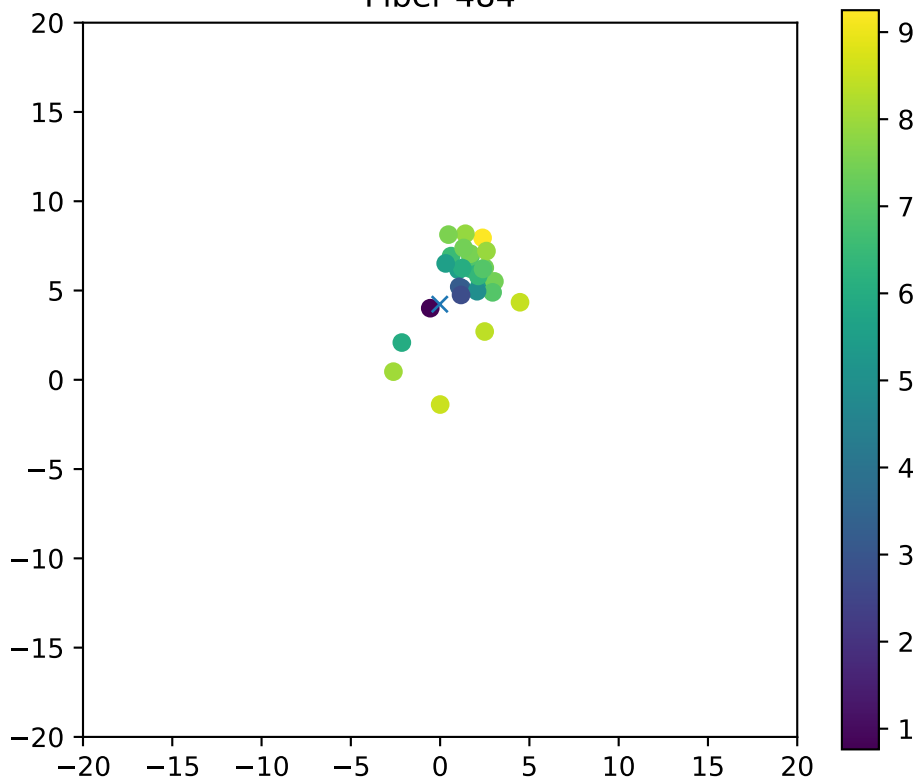
Fiber 469



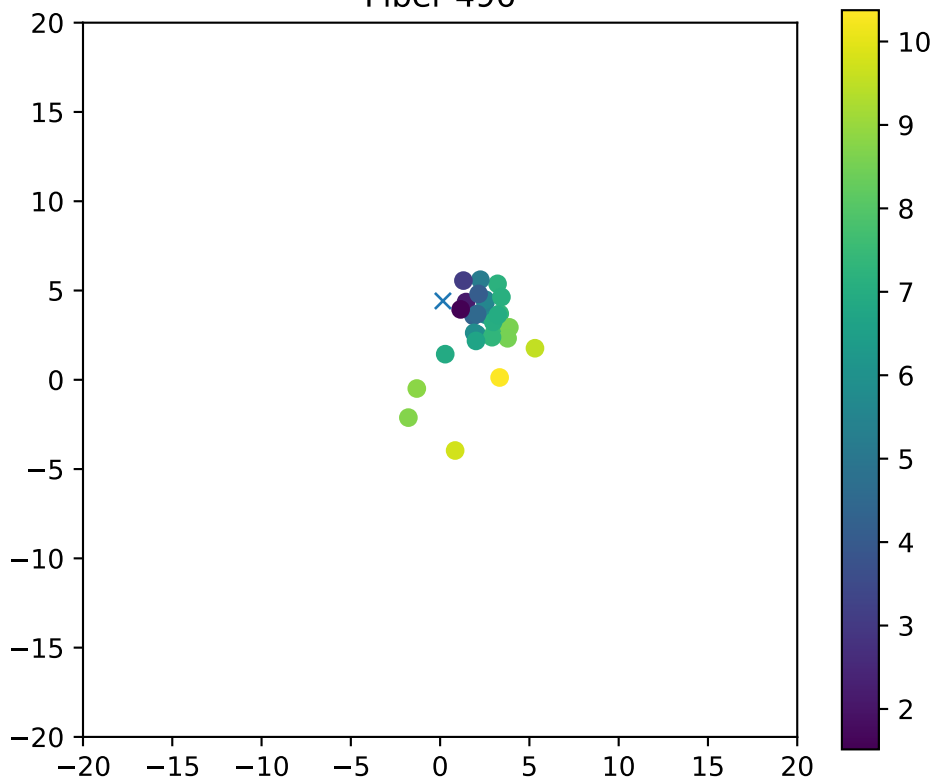
Fiber 470



Fiber 484



Fiber 496



Fiber 497

