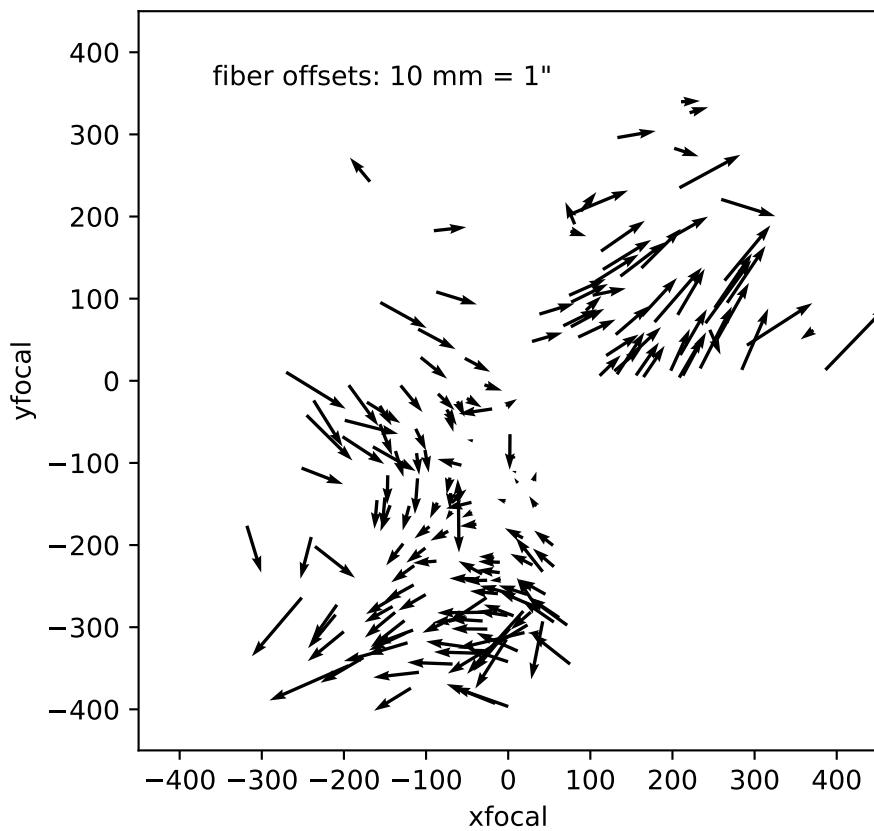
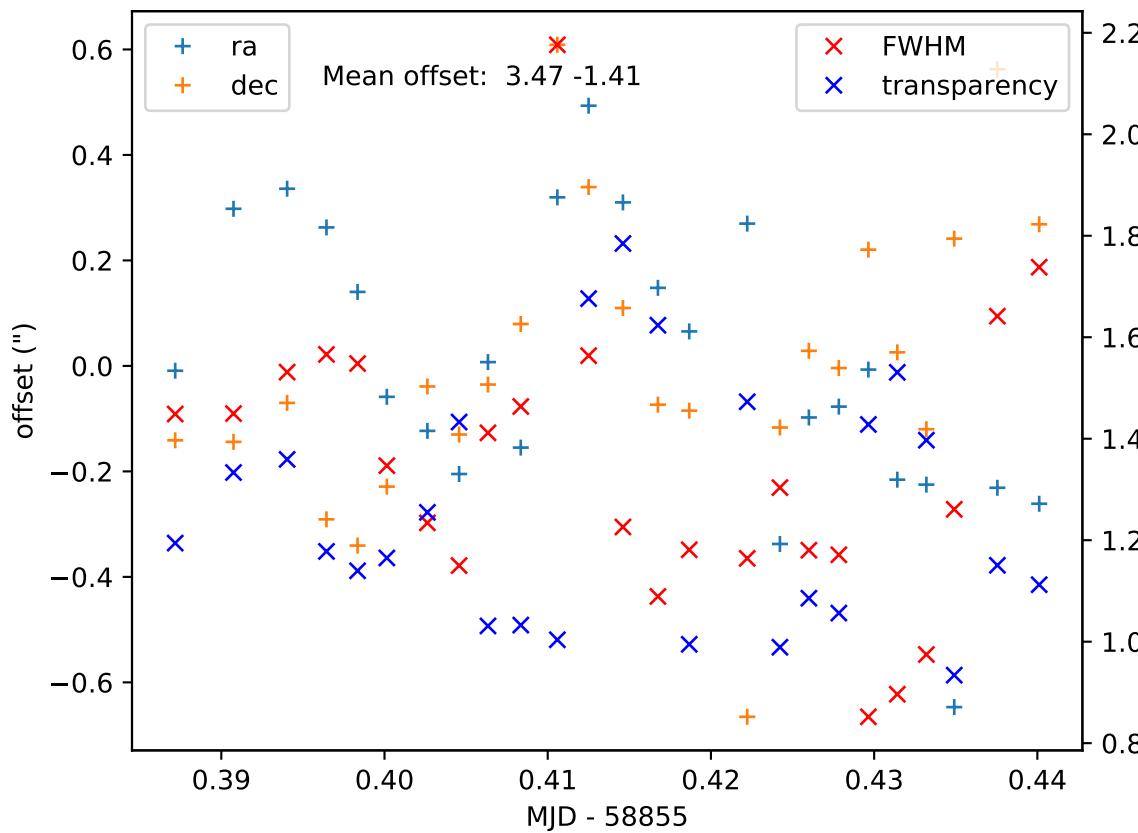
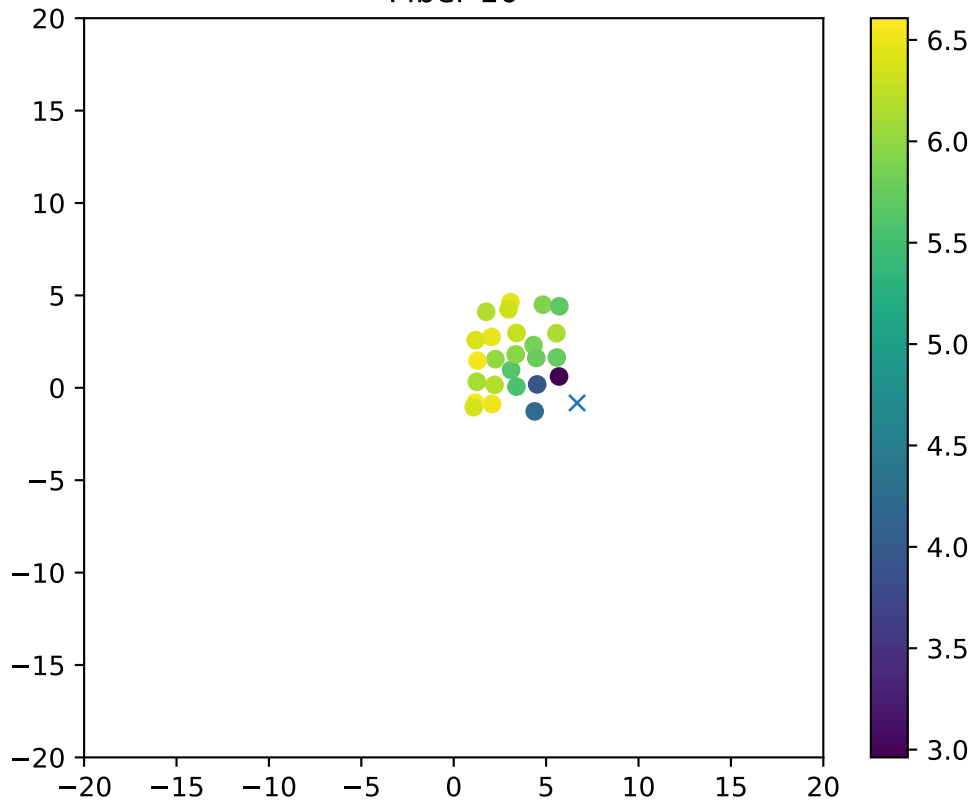


dither20200106-63512-Z

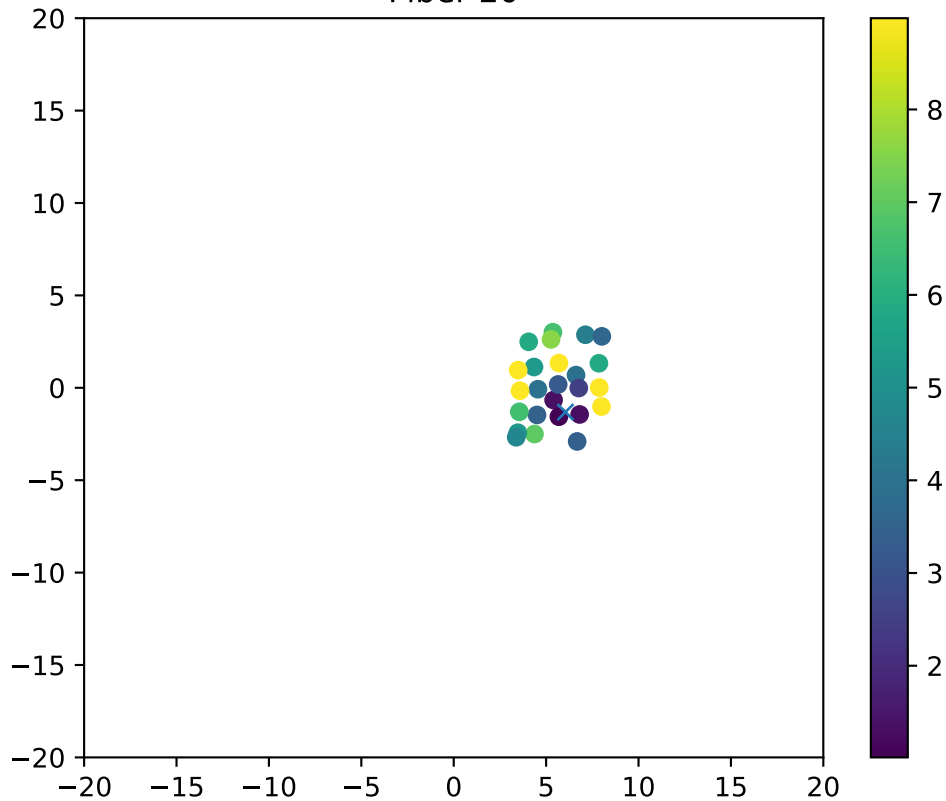




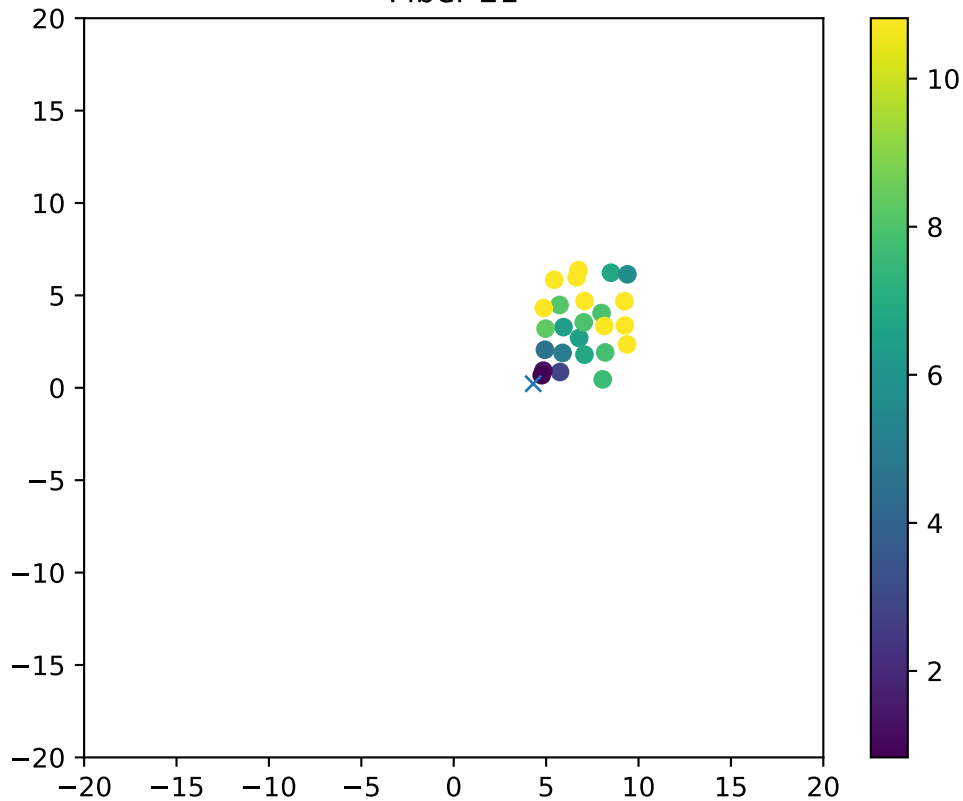
Fiber 10



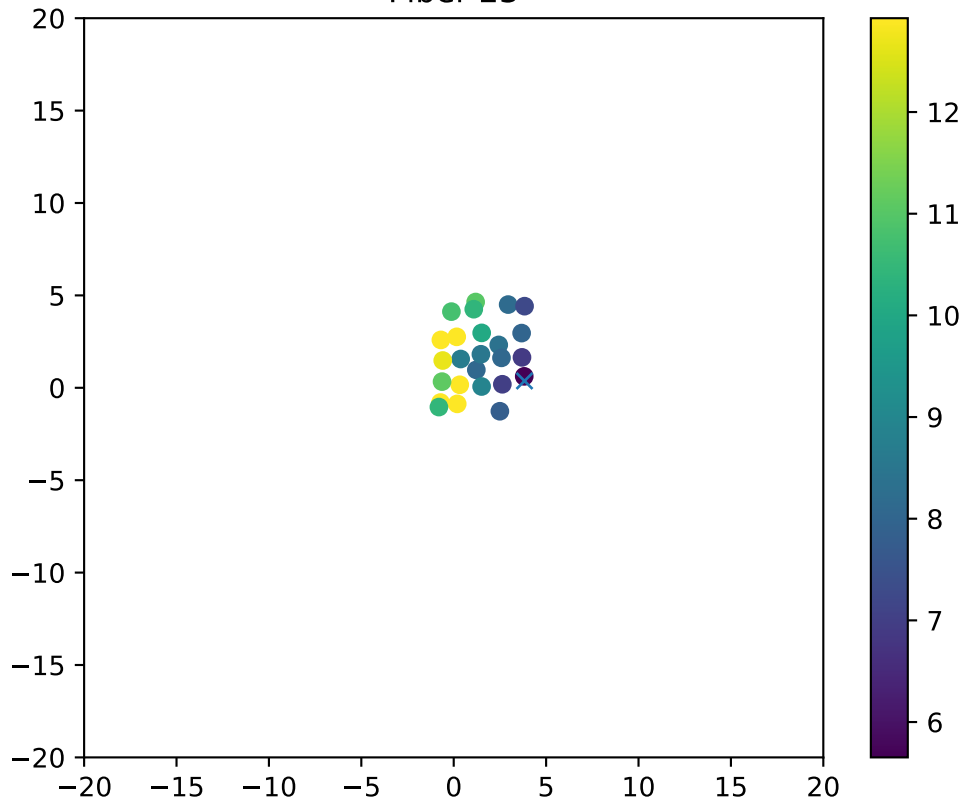
Fiber 20



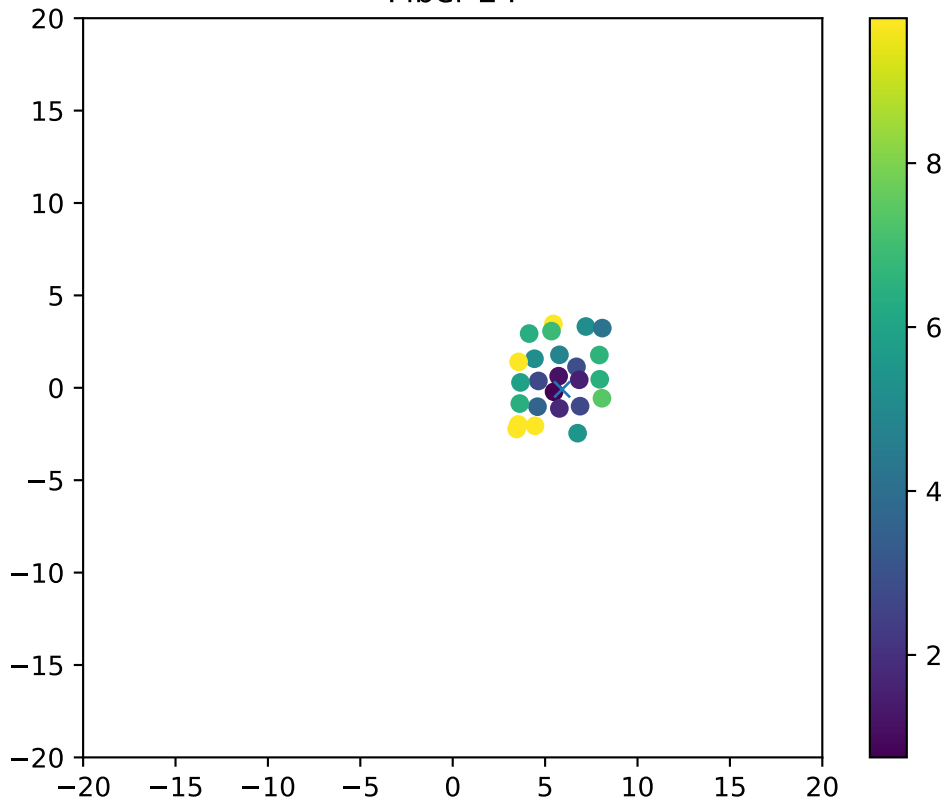
Fiber 21



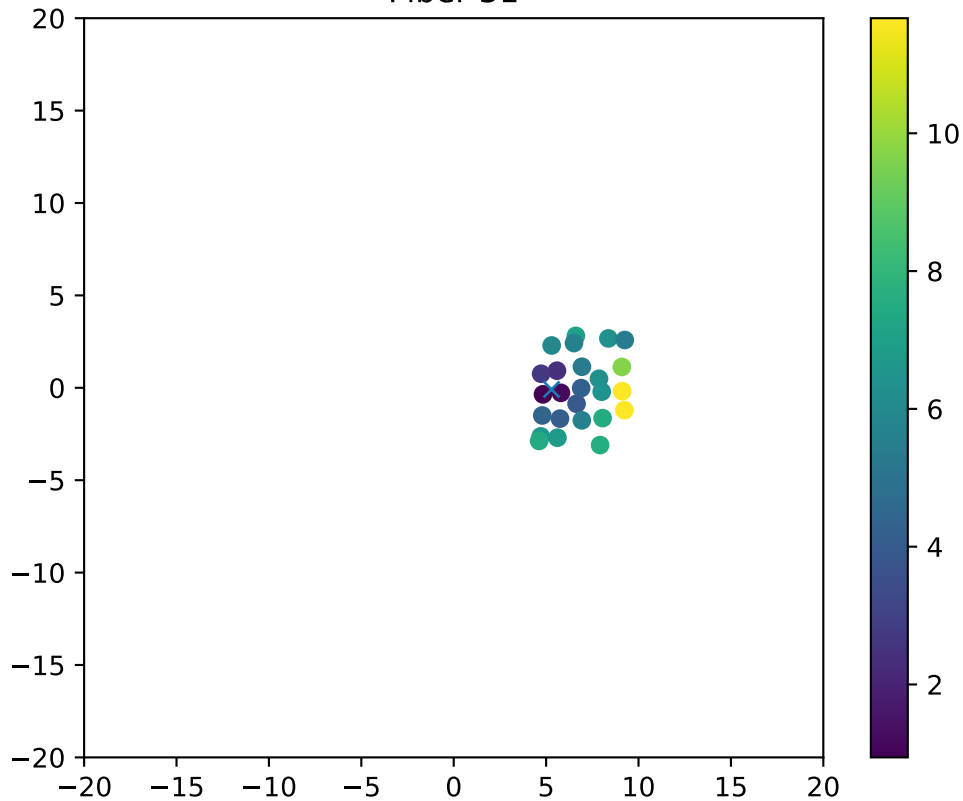
Fiber 23



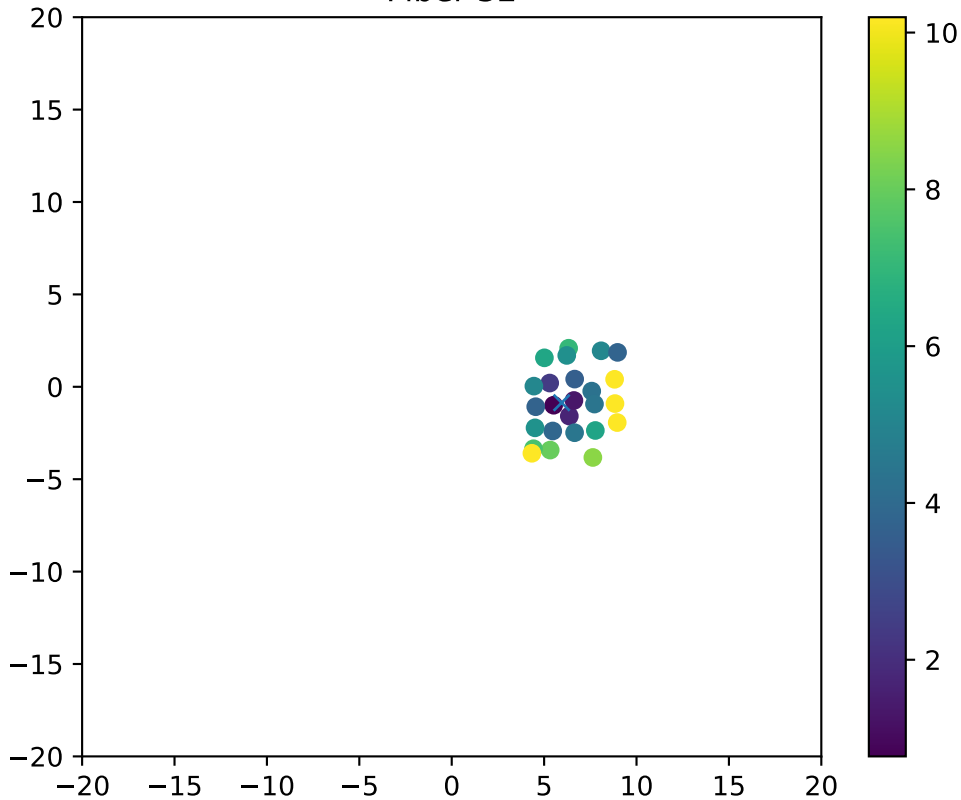
Fiber 24



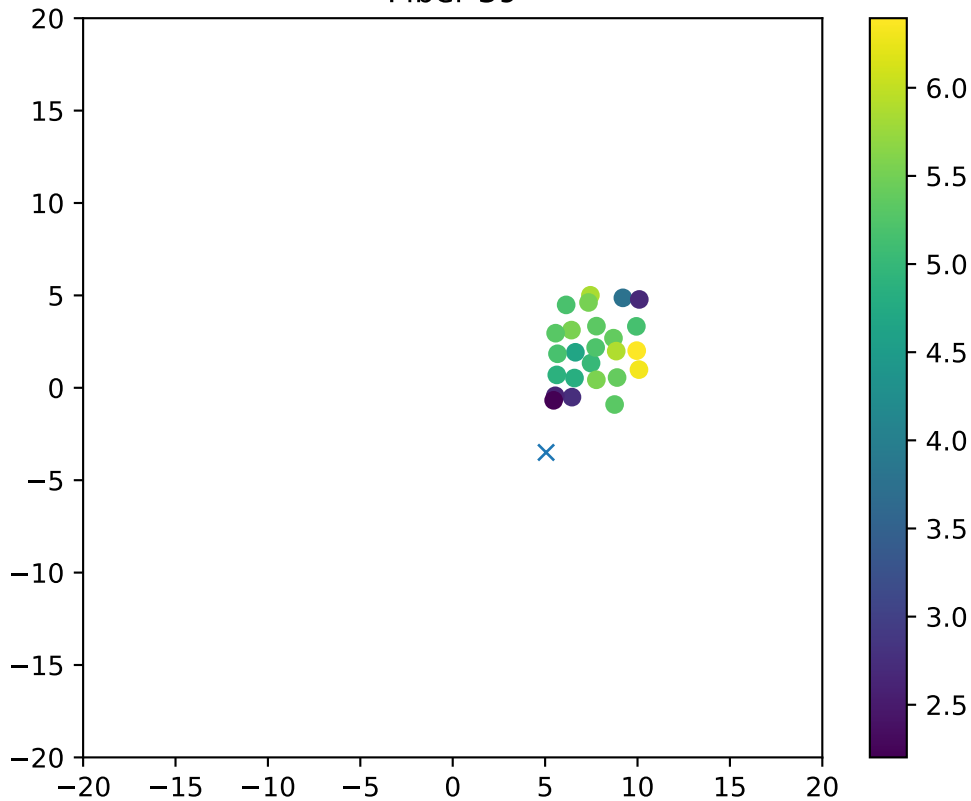
Fiber 31



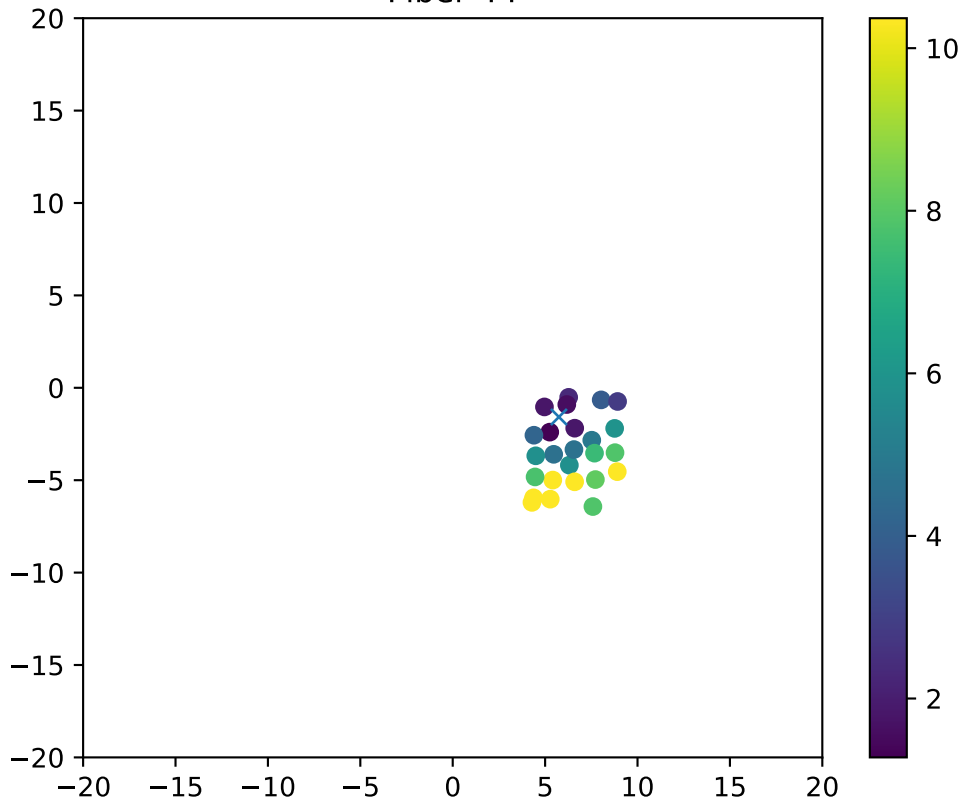
Fiber 32



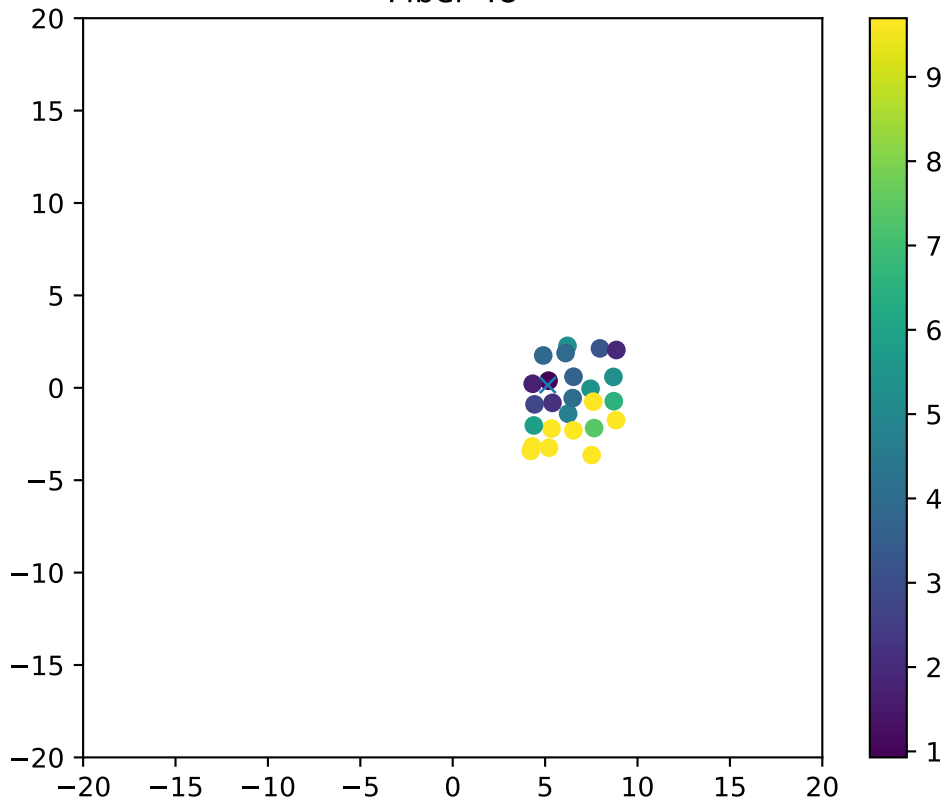
Fiber 39



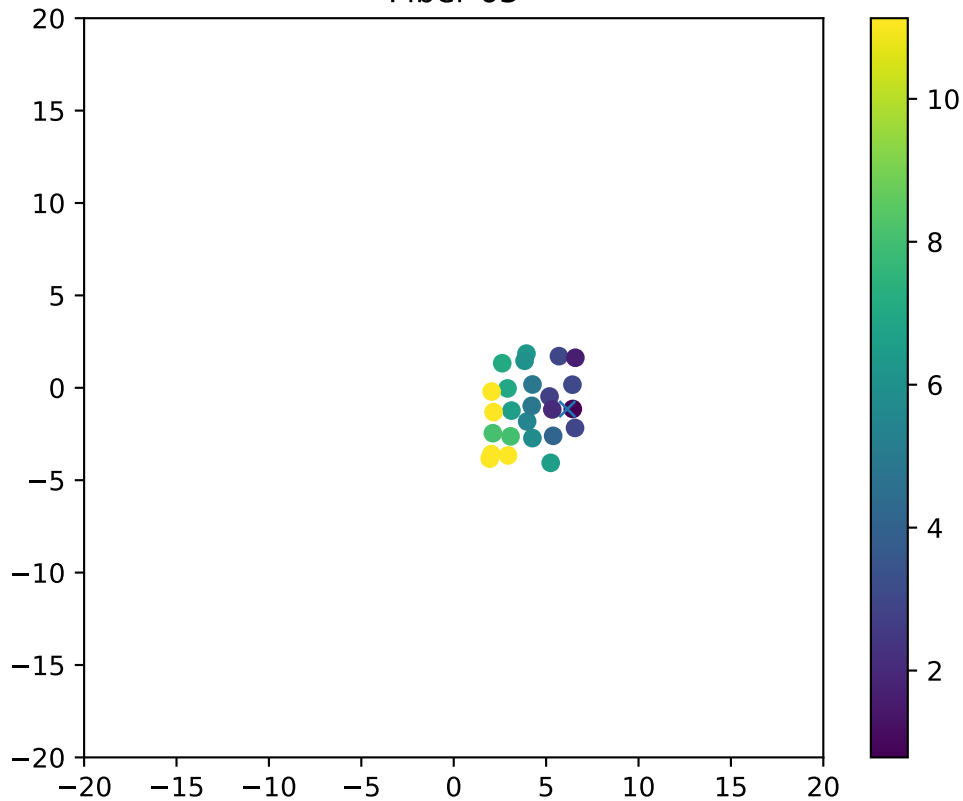
Fiber 44



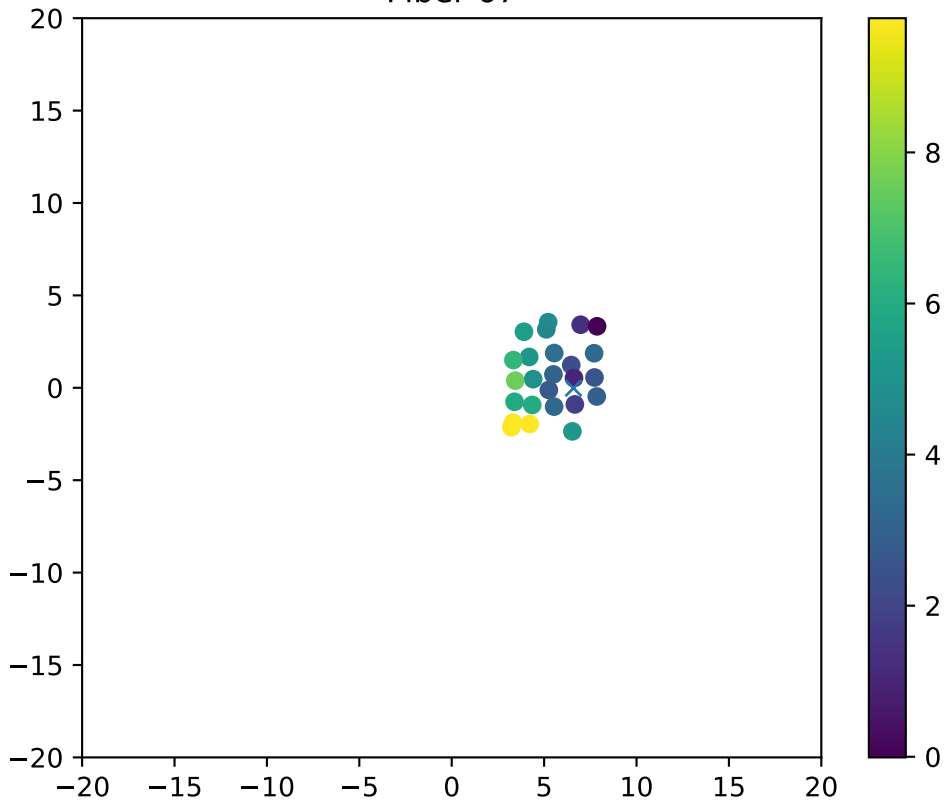
Fiber 48



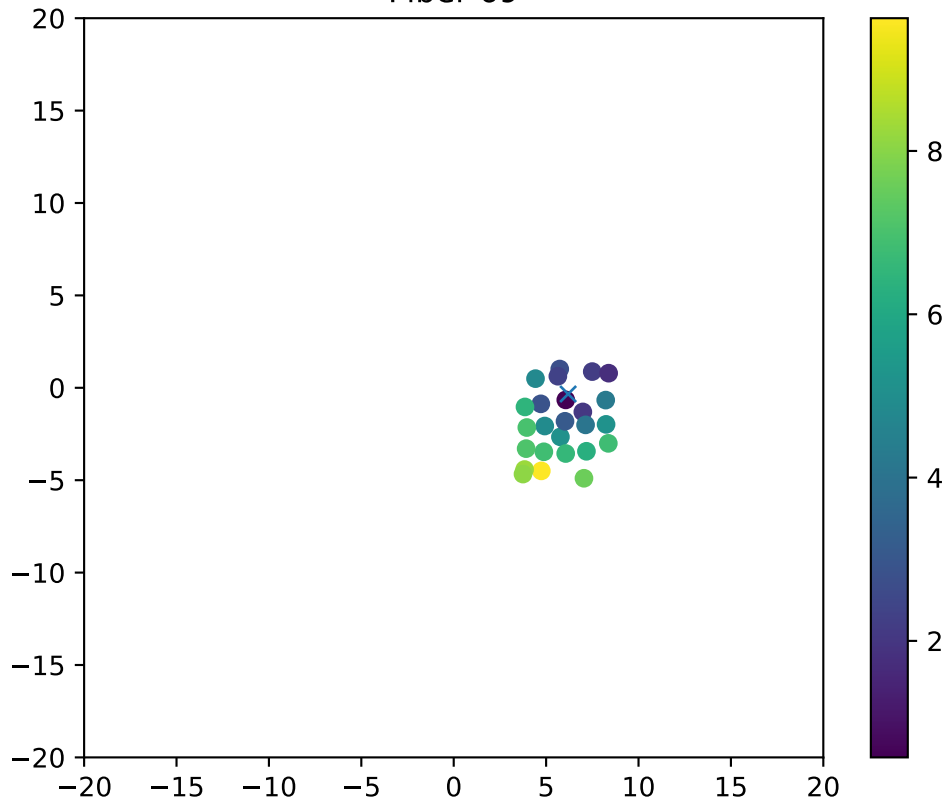
Fiber 63



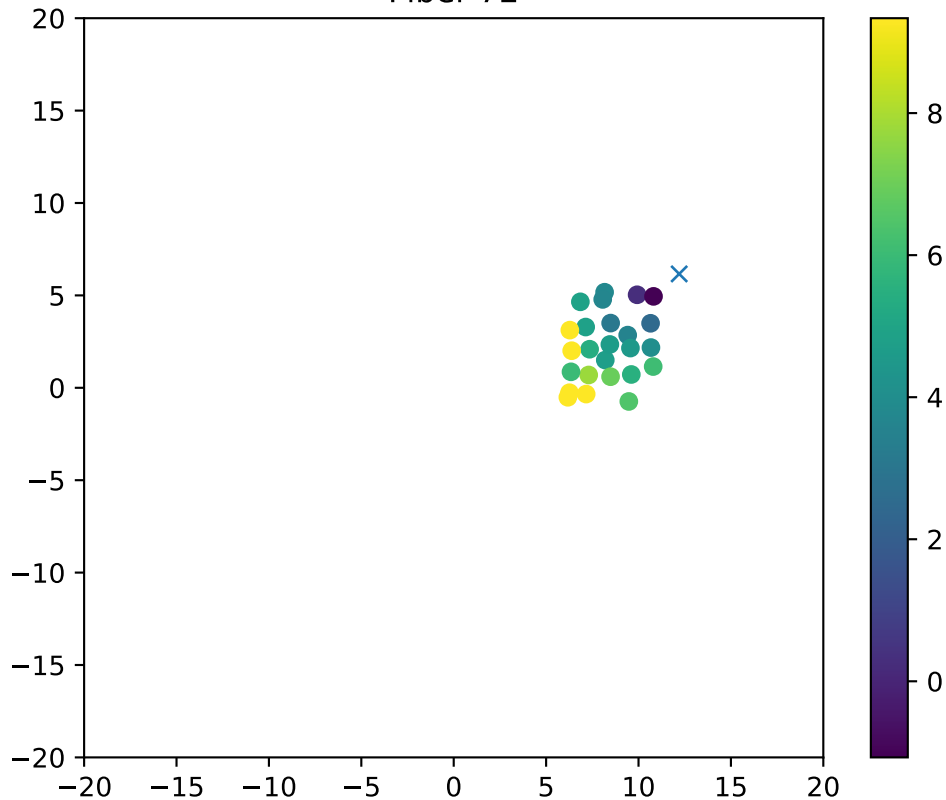
Fiber 67



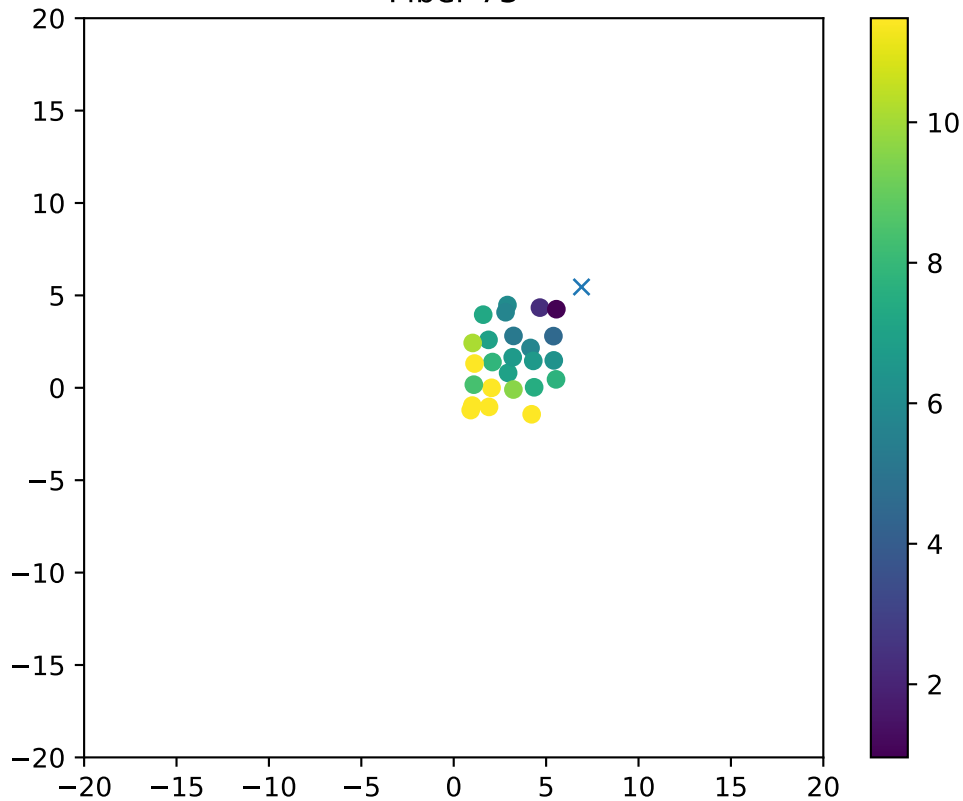
Fiber 69



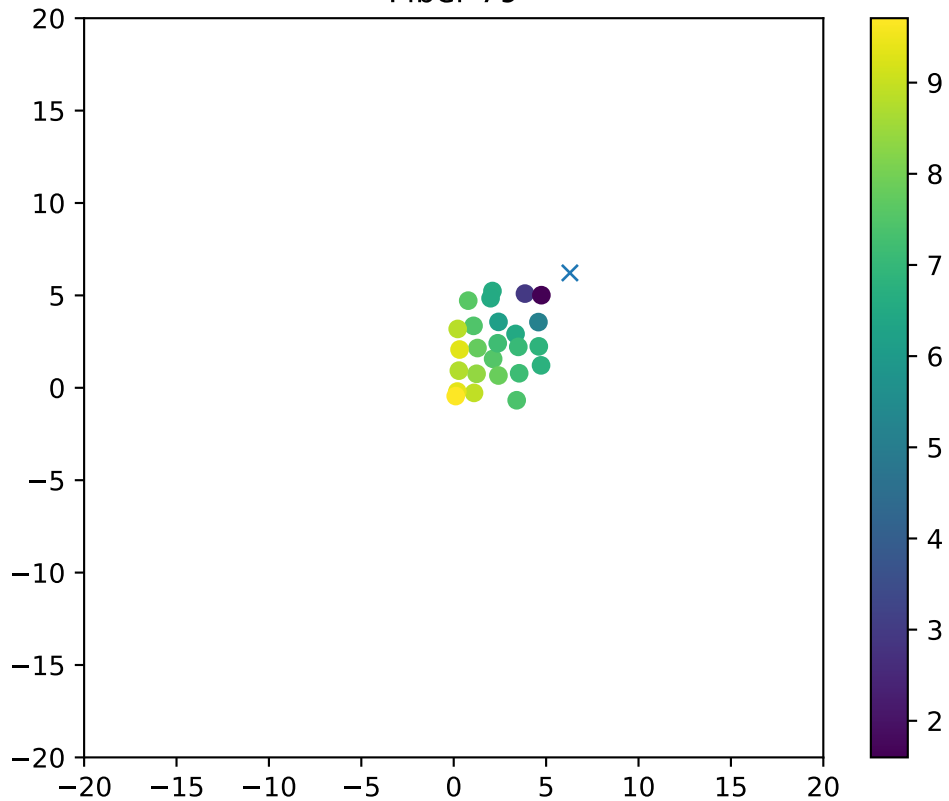
Fiber 72



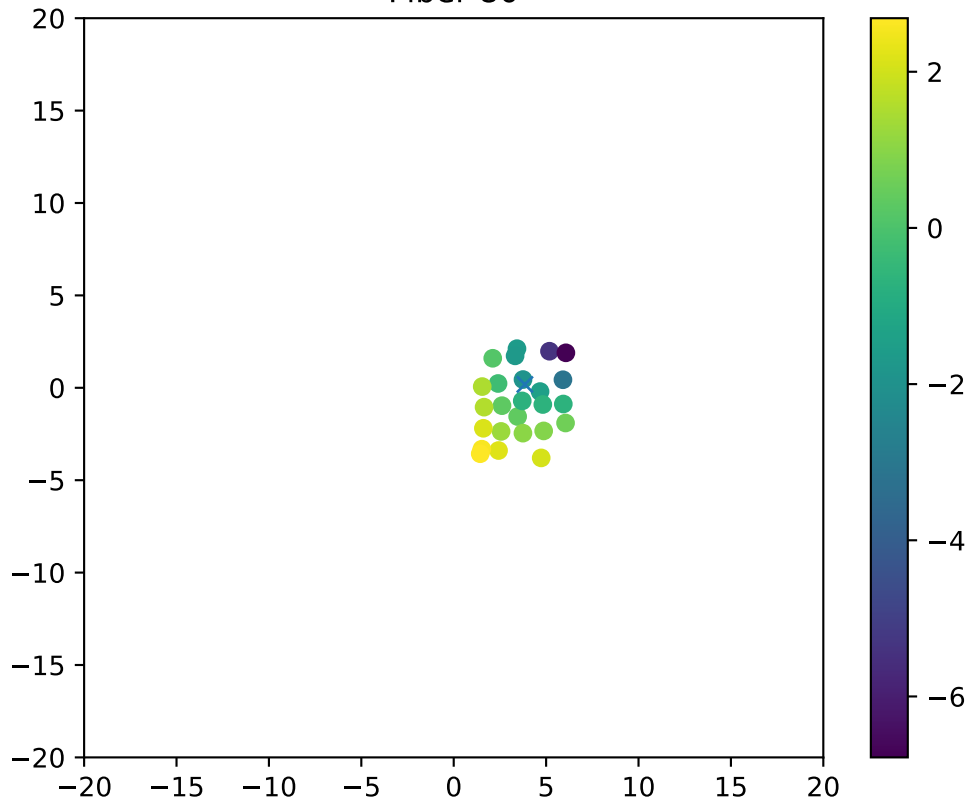
Fiber 73



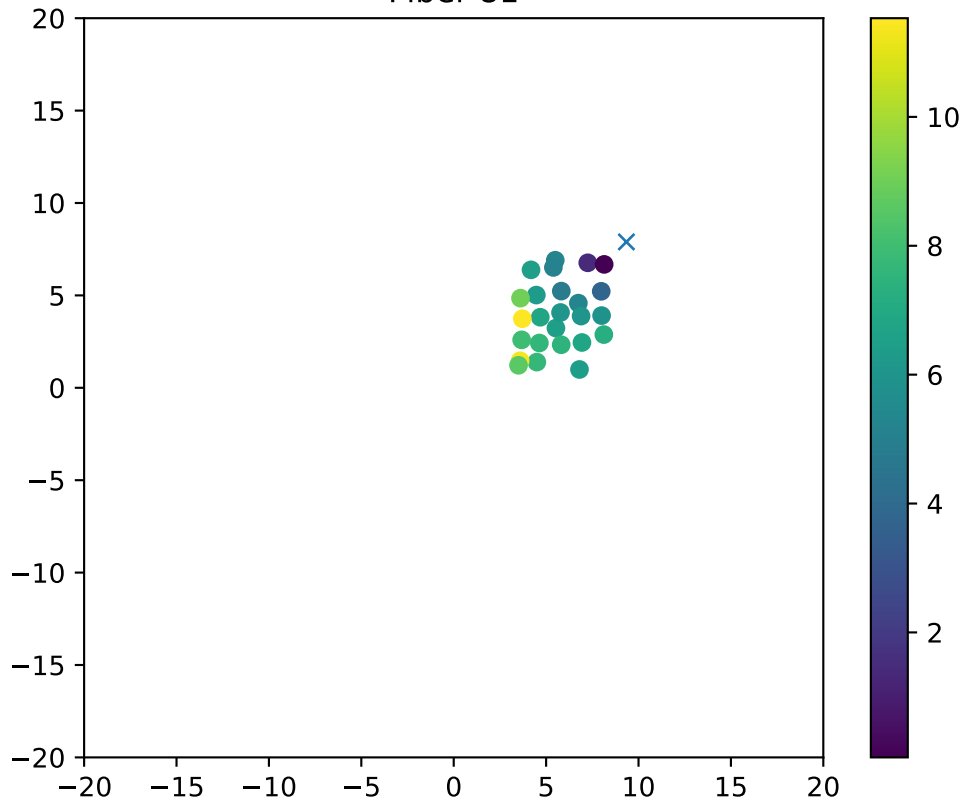
Fiber 79



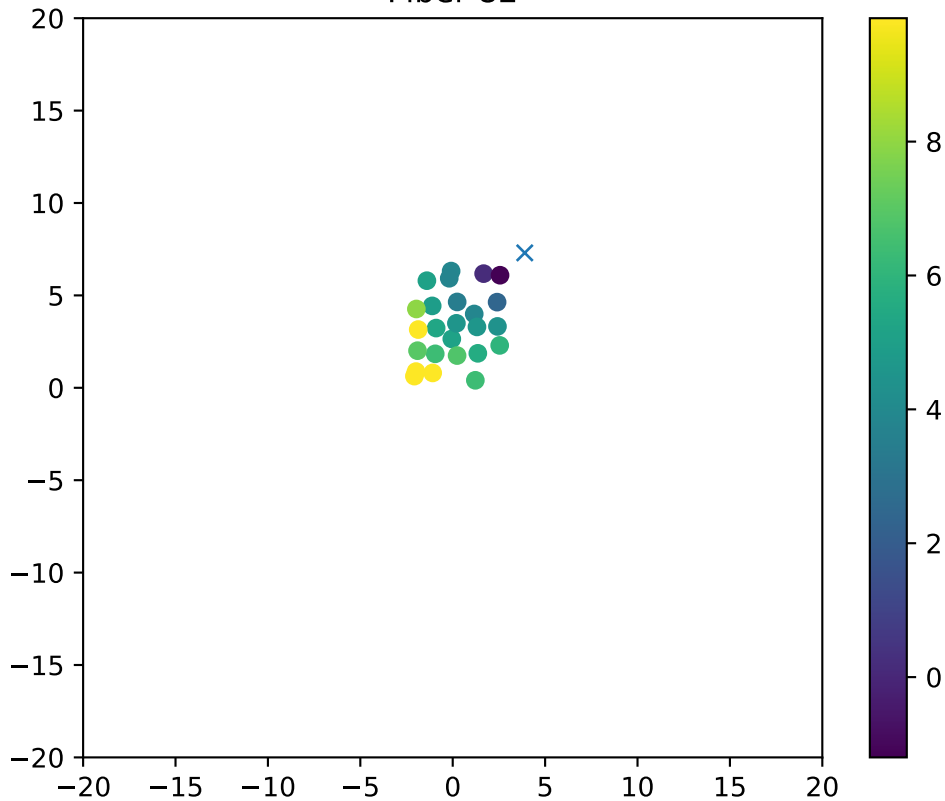
Fiber 80



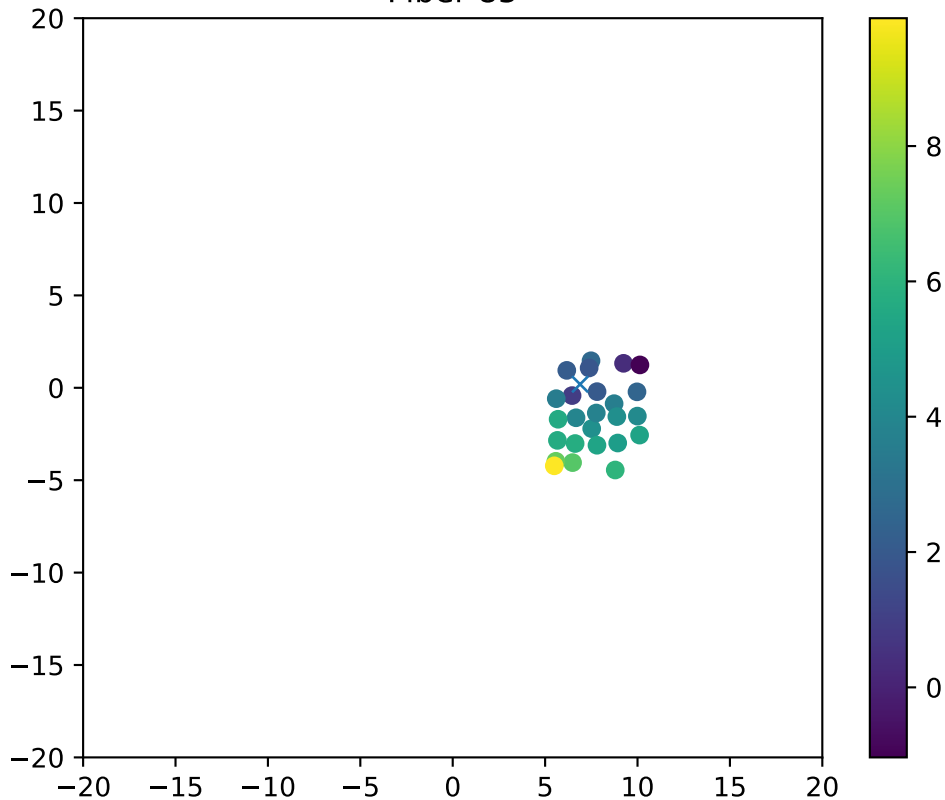
Fiber 81



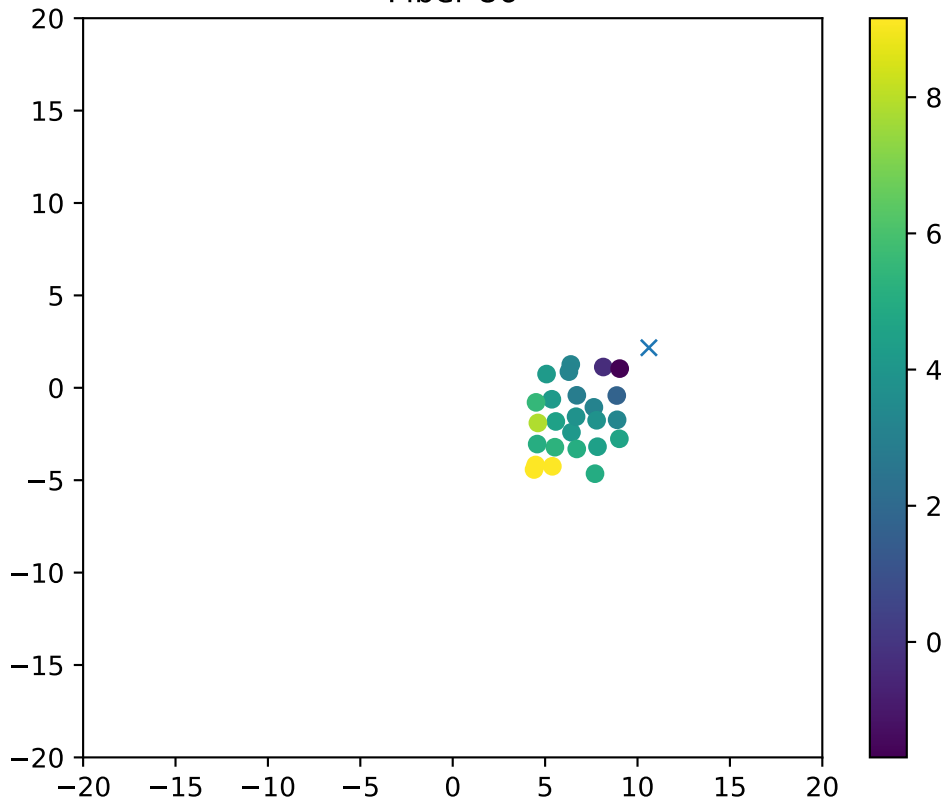
Fiber 82



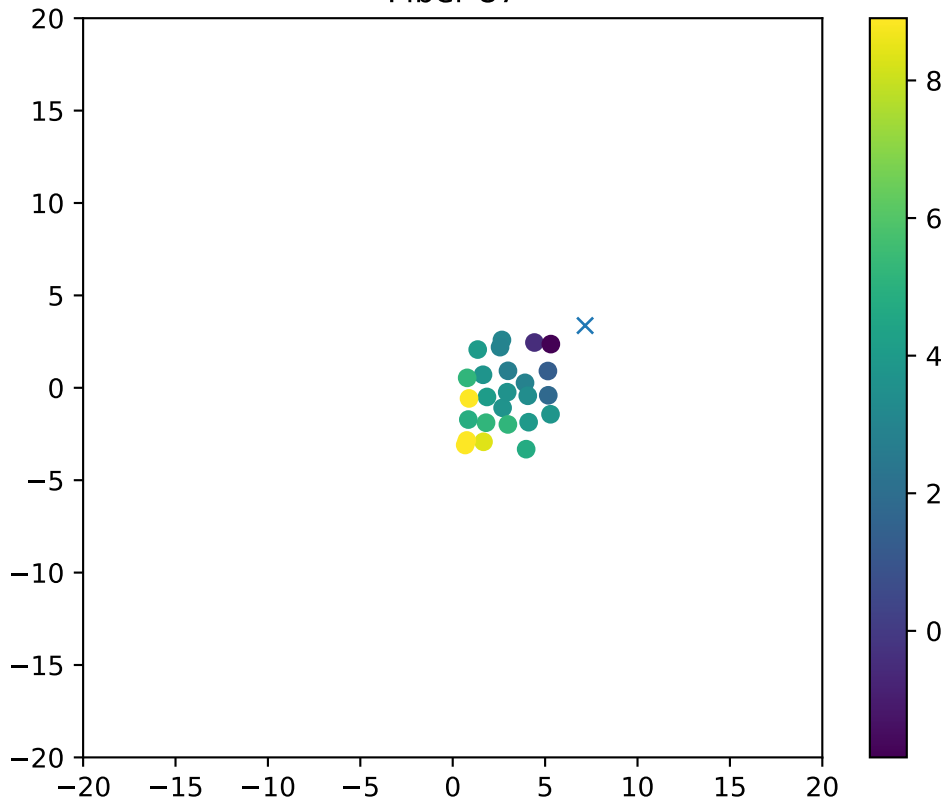
Fiber 85



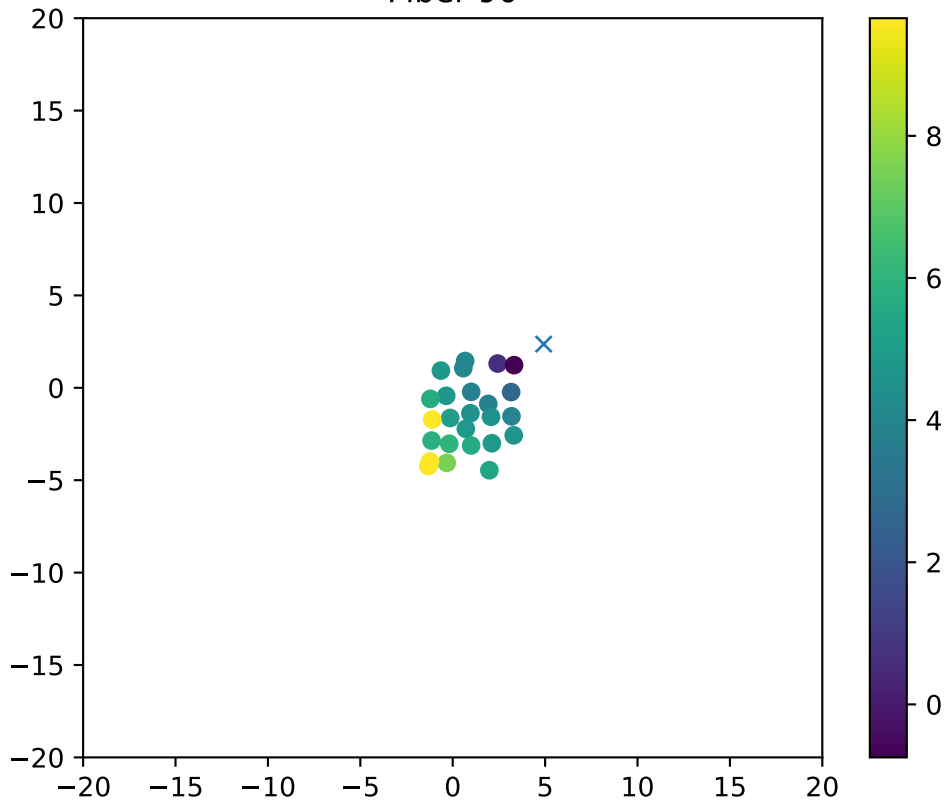
Fiber 86



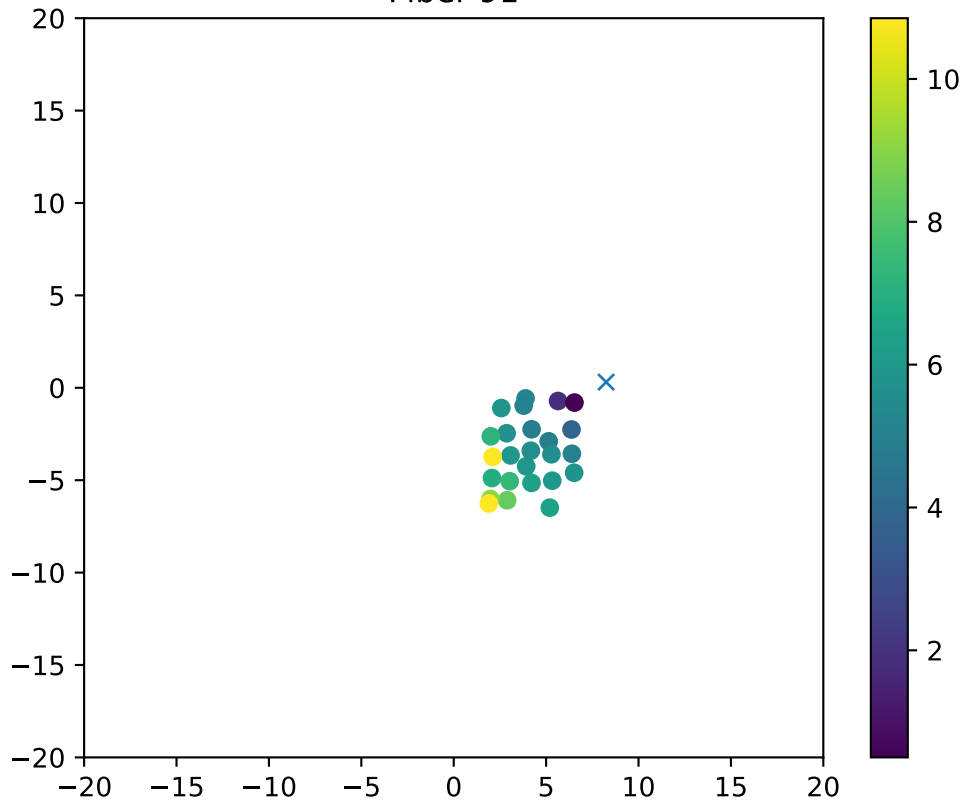
Fiber 87



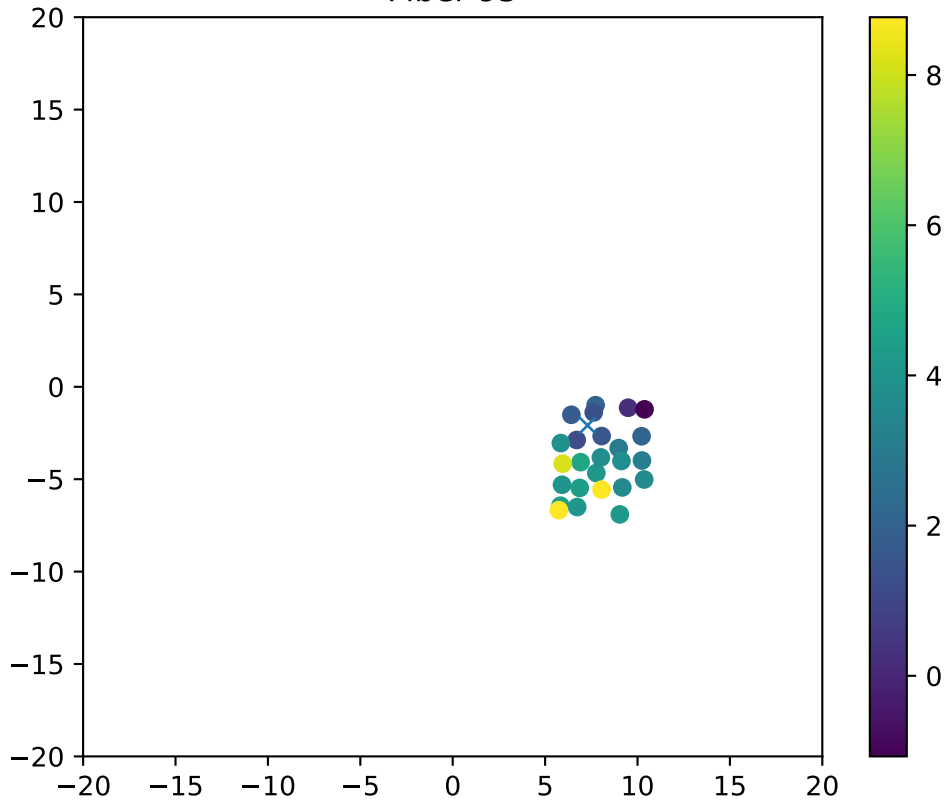
Fiber 90



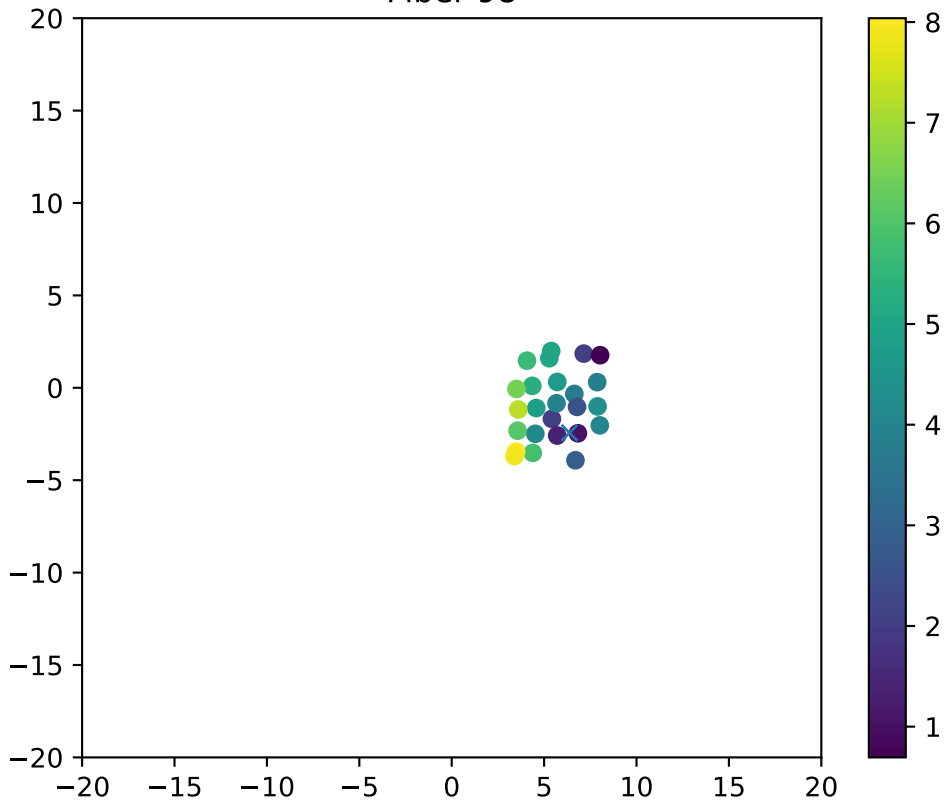
Fiber 91



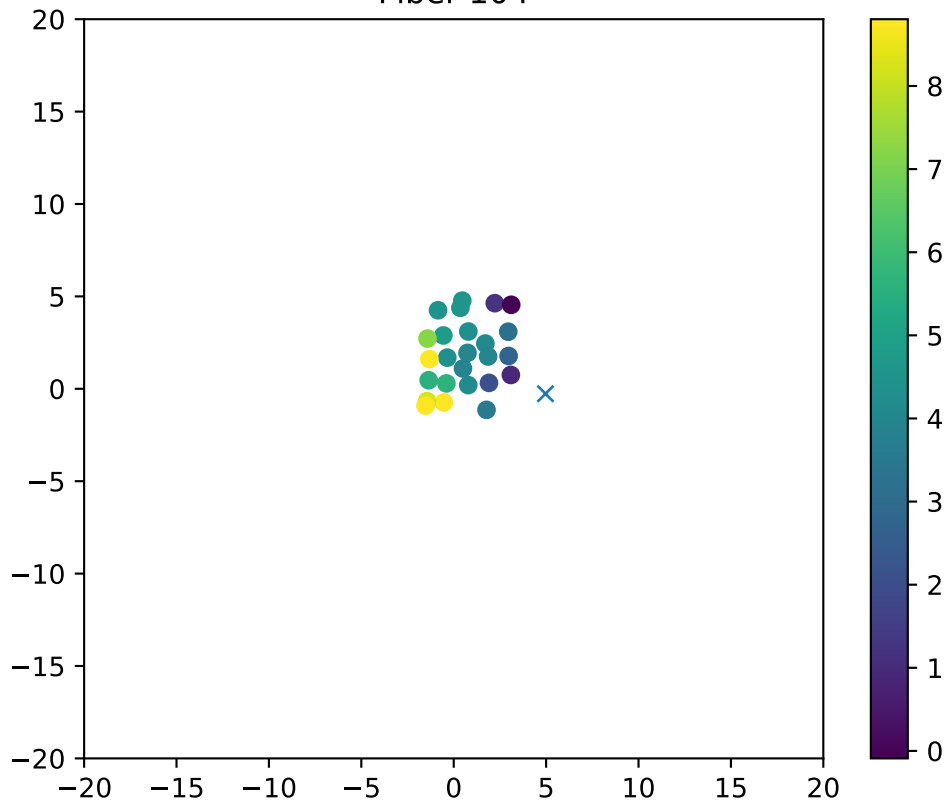
Fiber 95



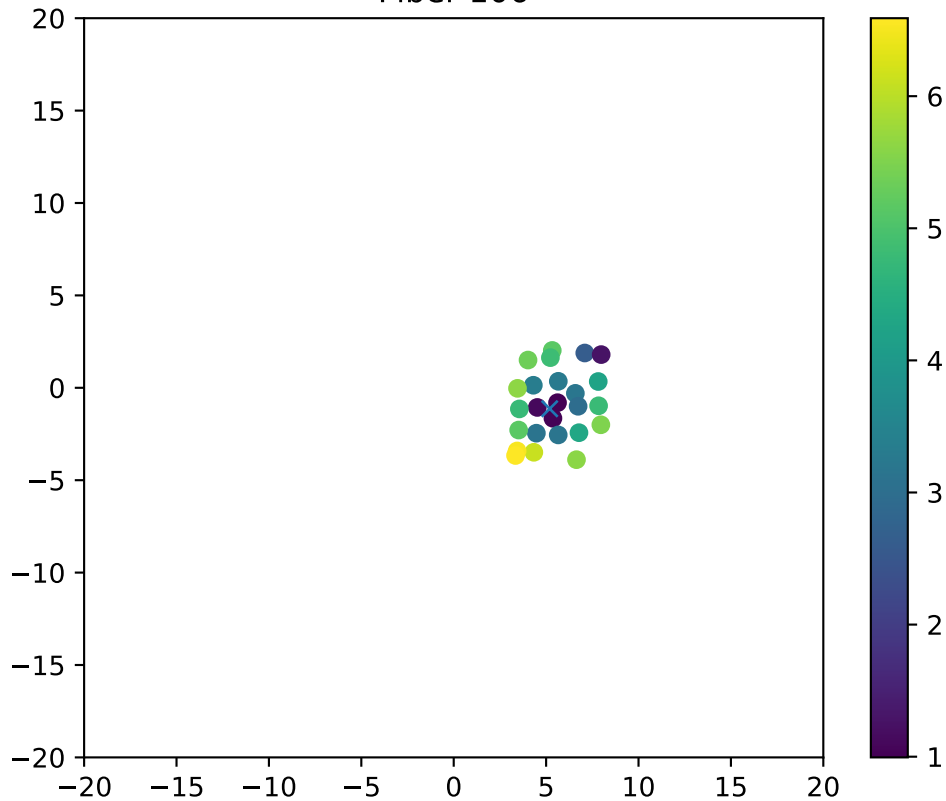
Fiber 98



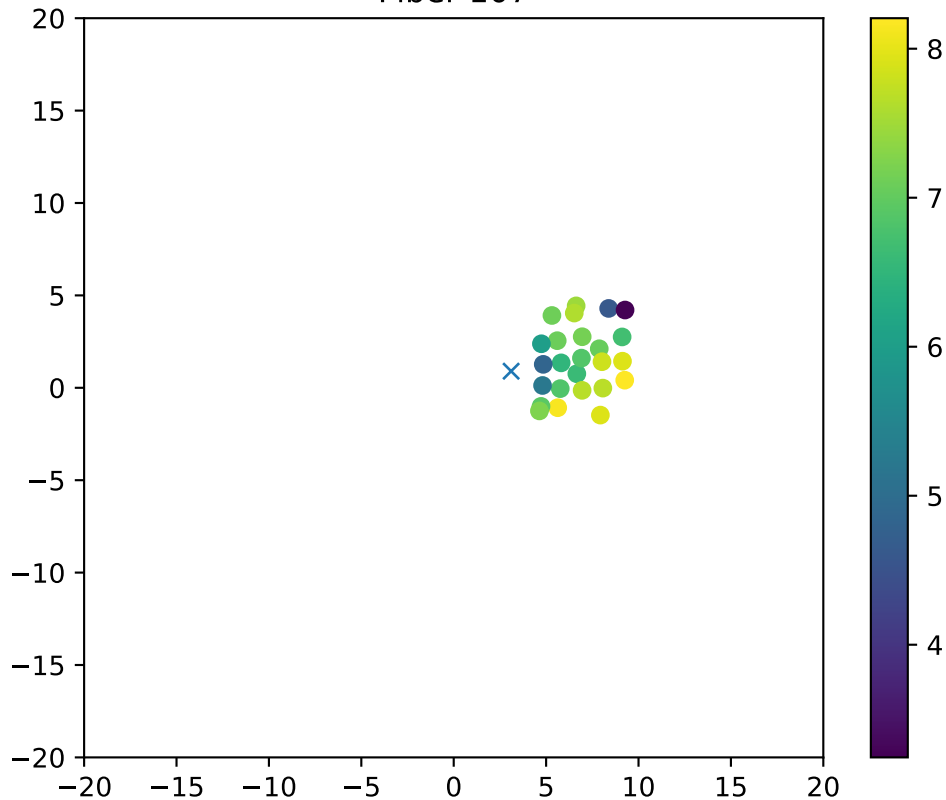
Fiber 104



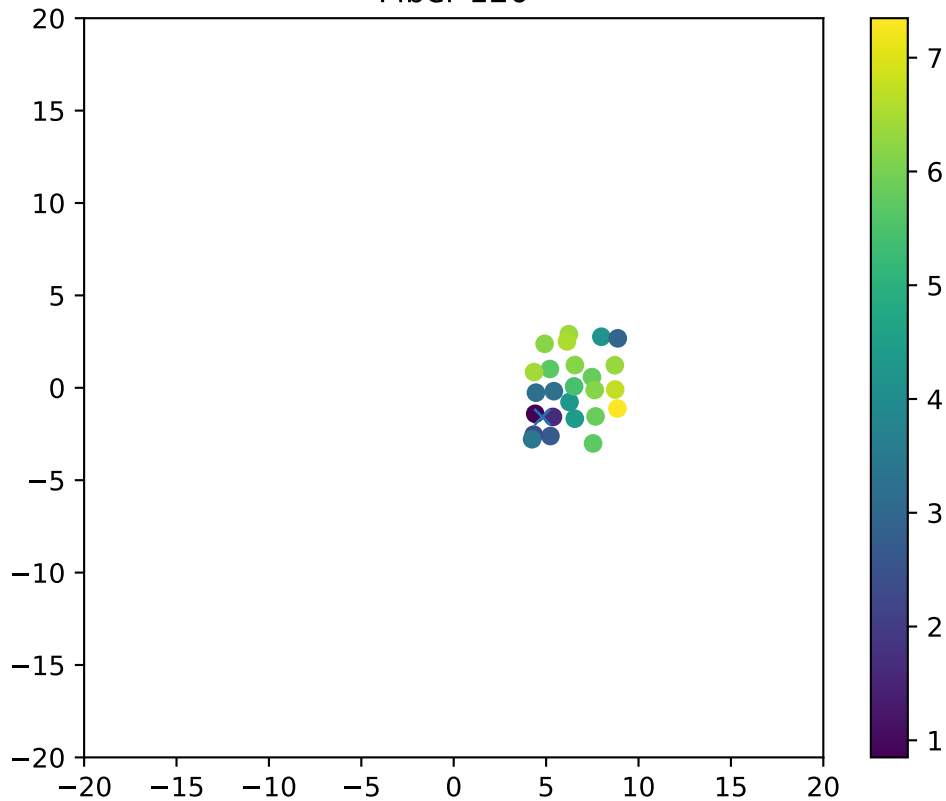
Fiber 106



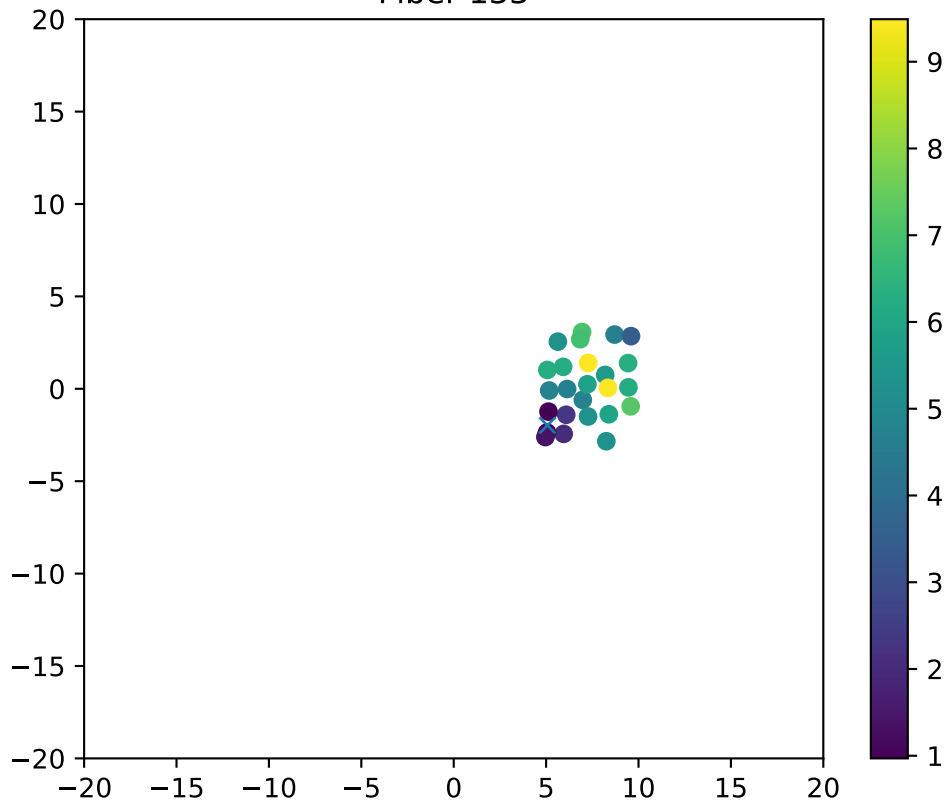
Fiber 107



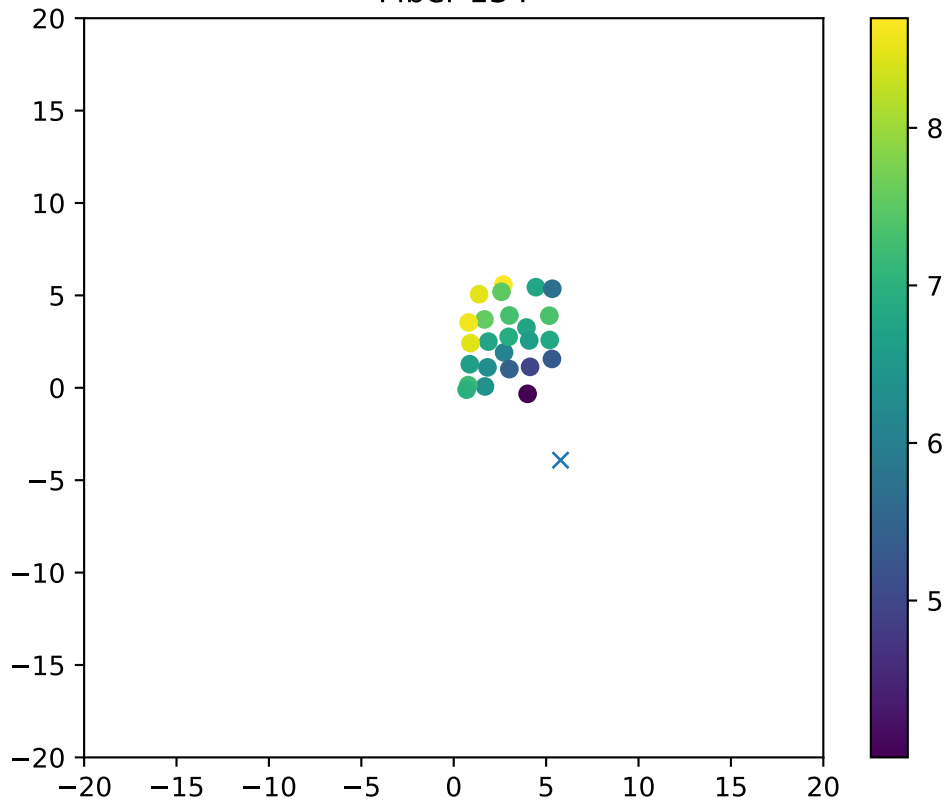
Fiber 120



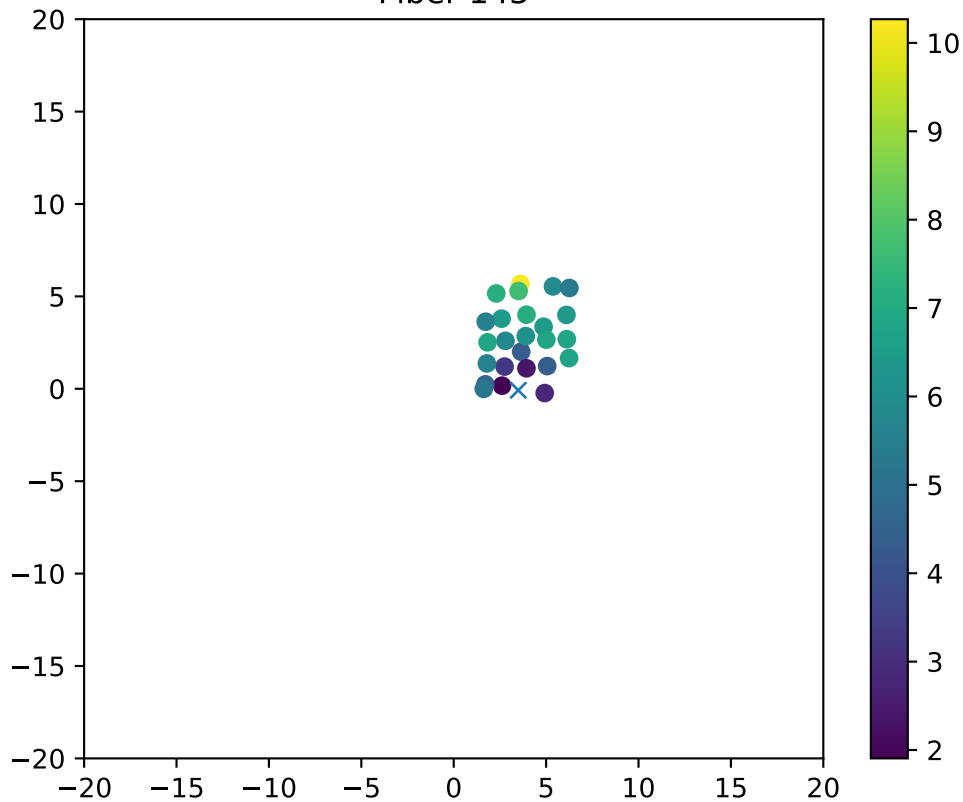
Fiber 133



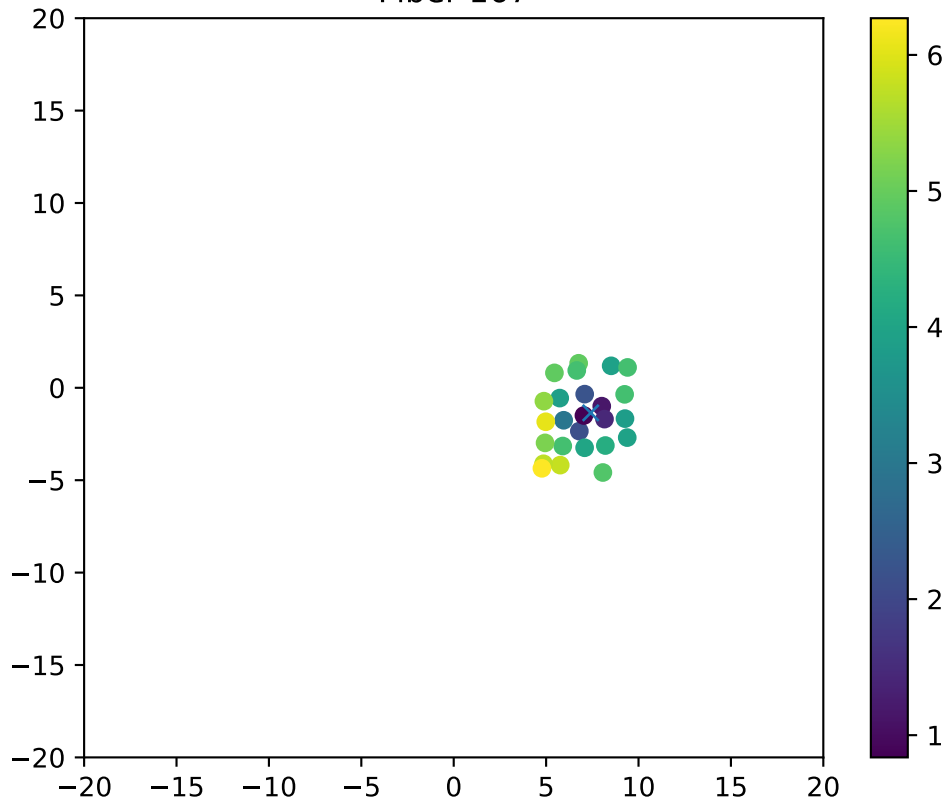
Fiber 134



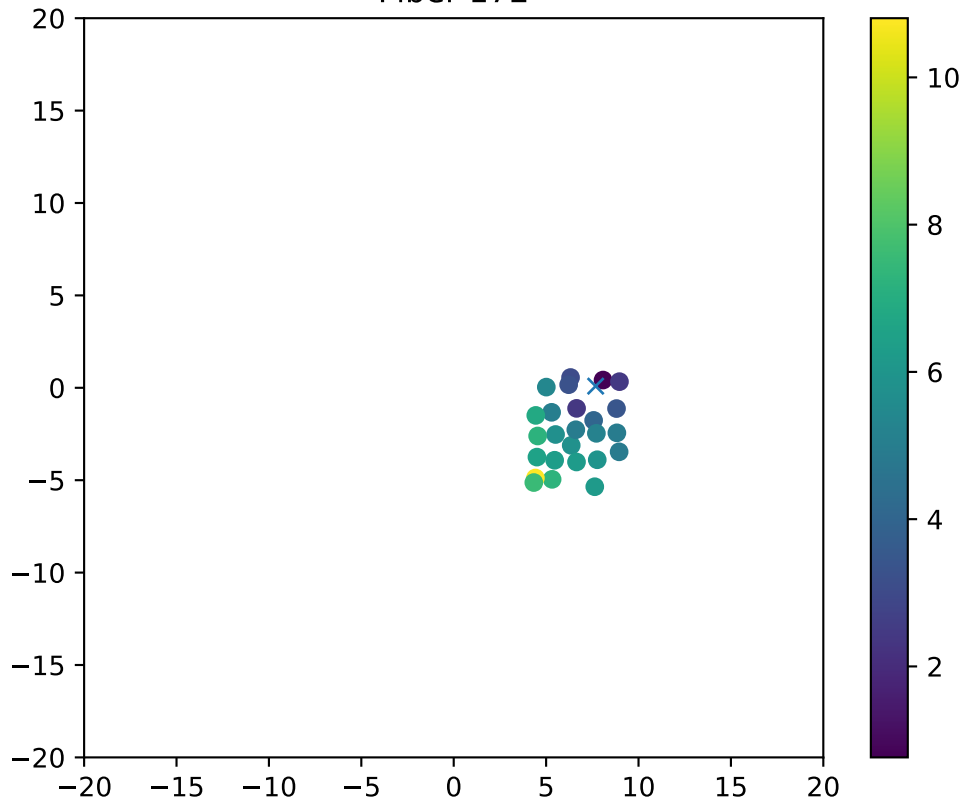
Fiber 143



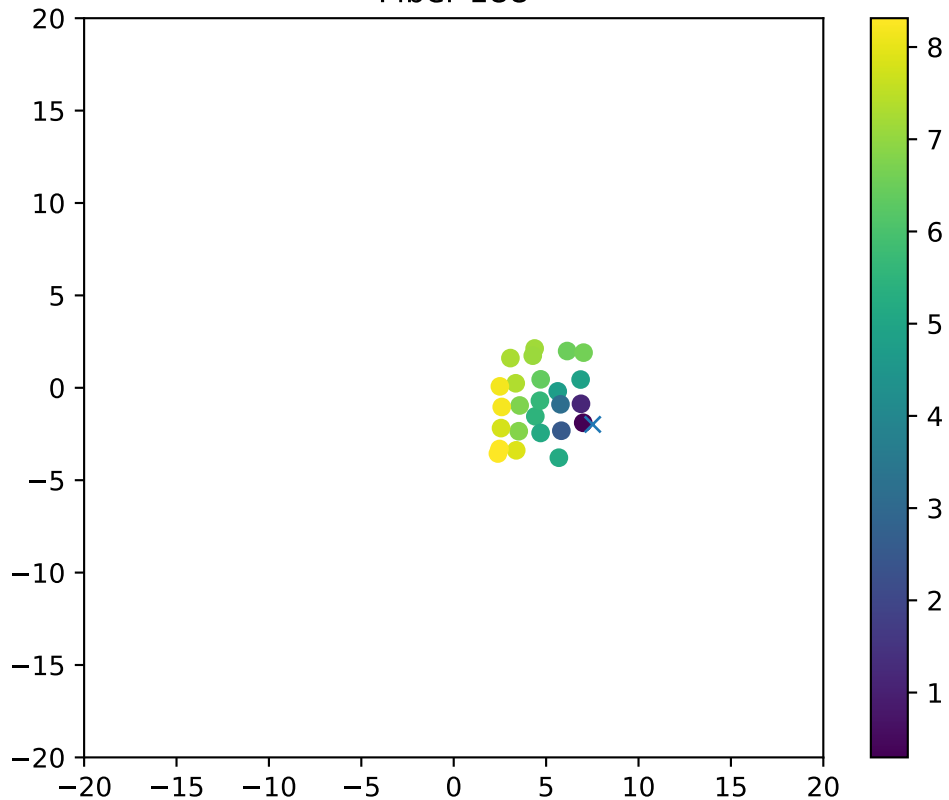
Fiber 167



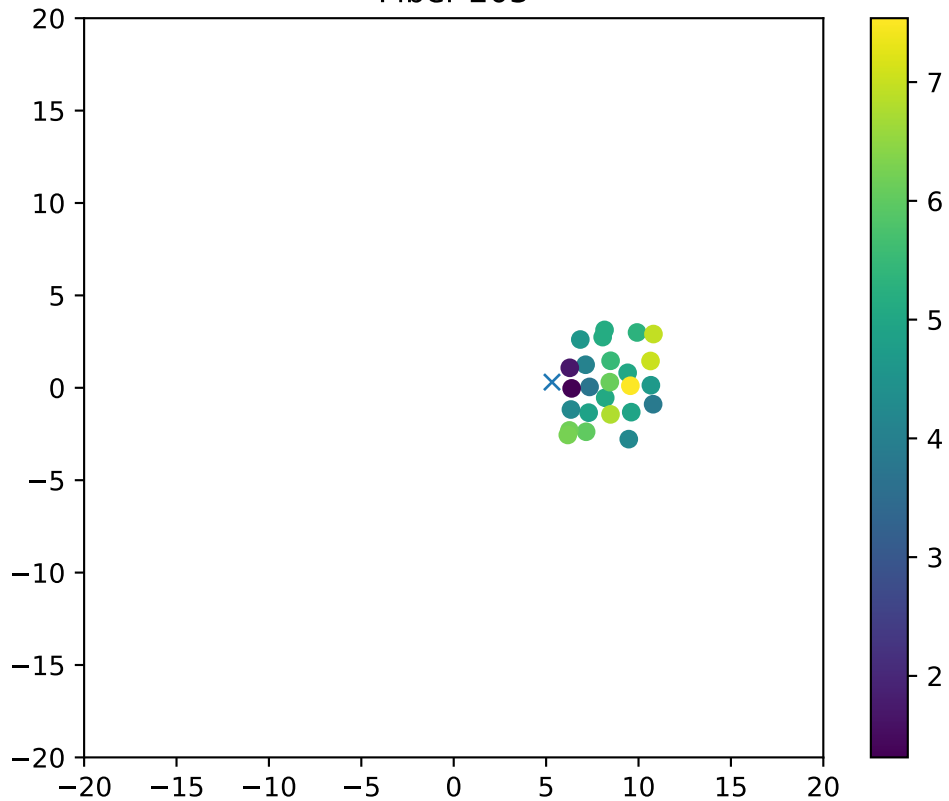
Fiber 172



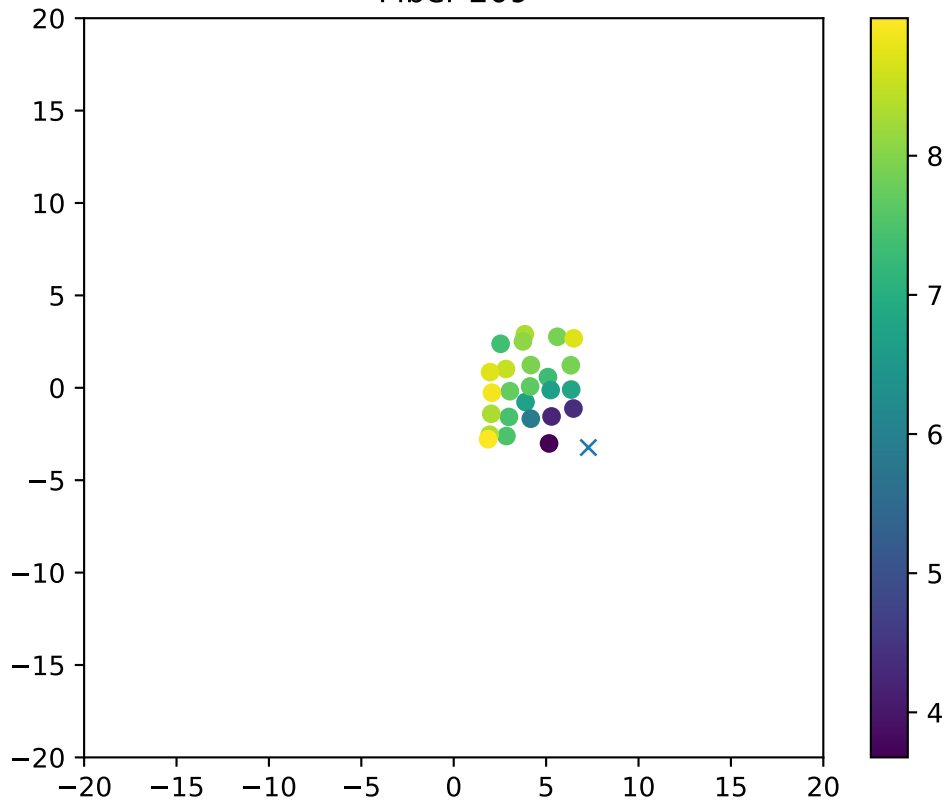
Fiber 188



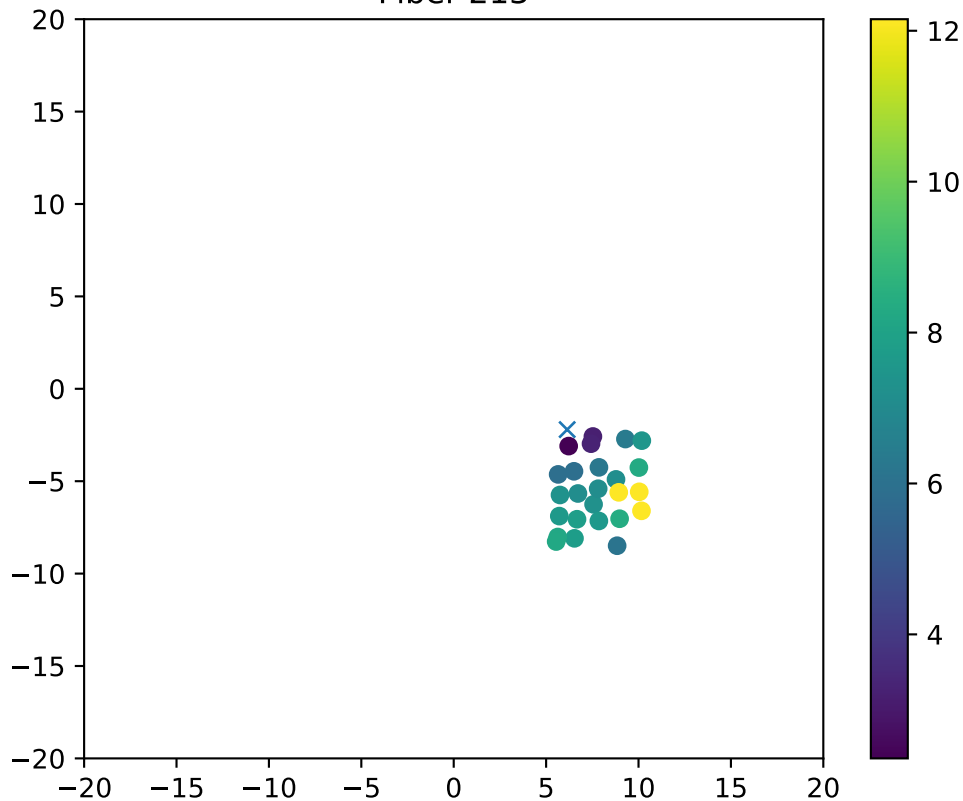
Fiber 203



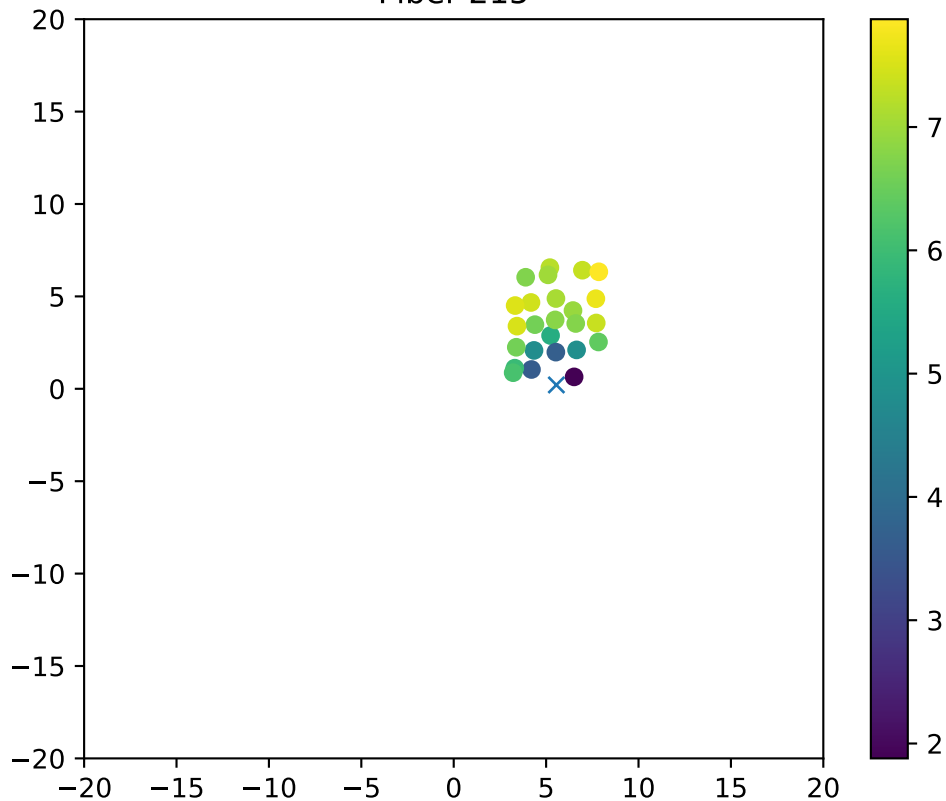
Fiber 209



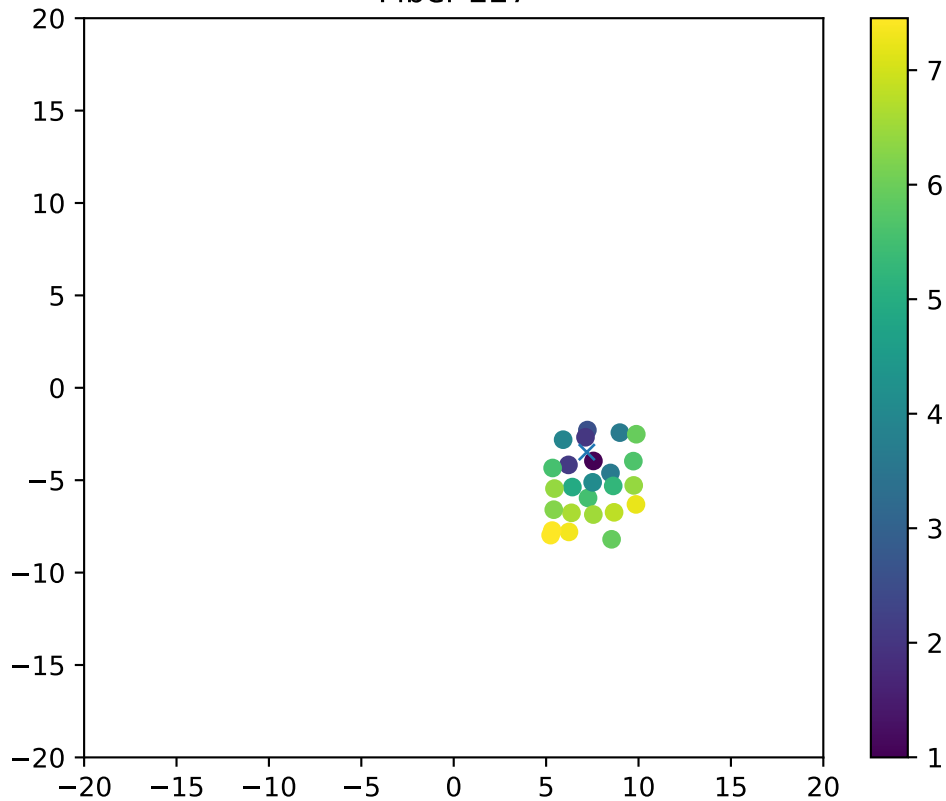
Fiber 213



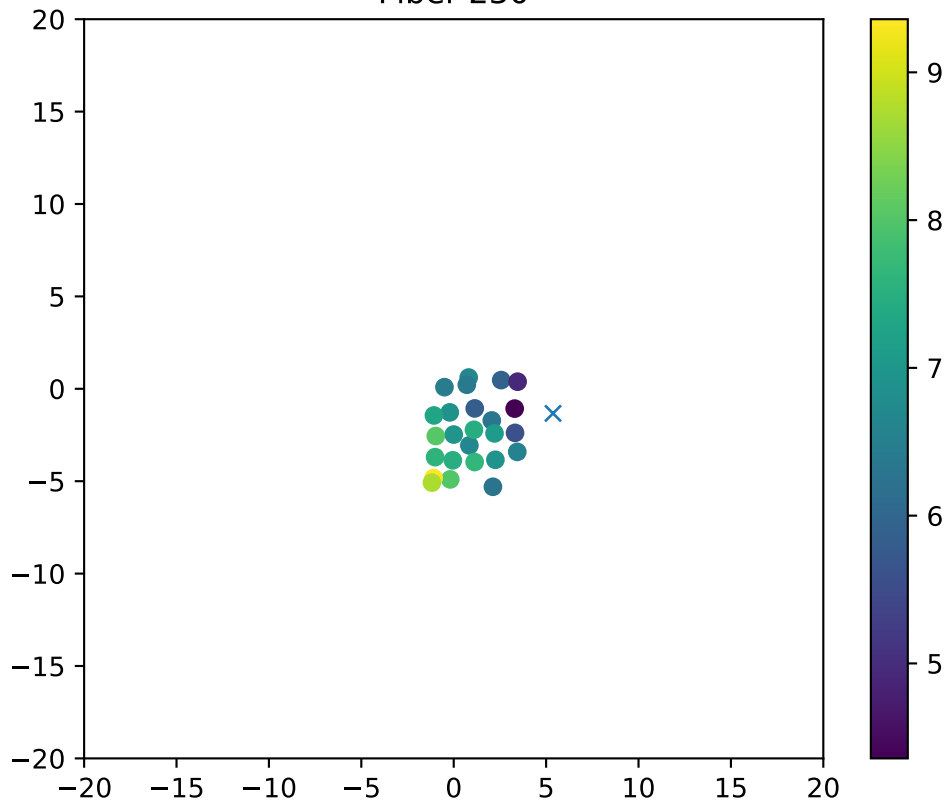
Fiber 215



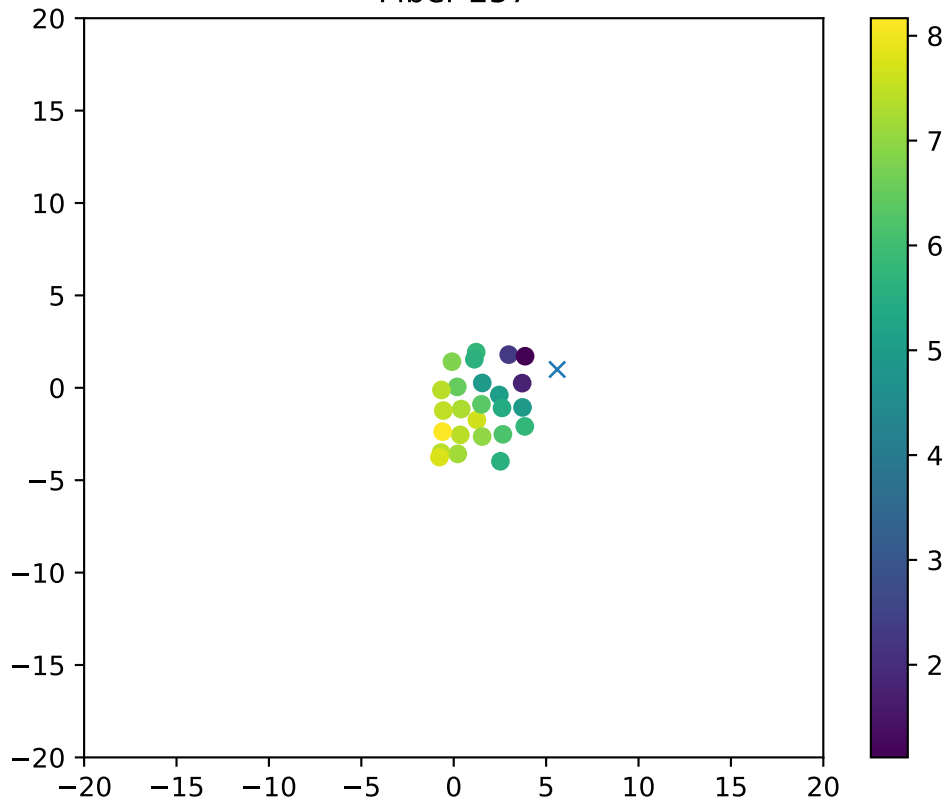
Fiber 227



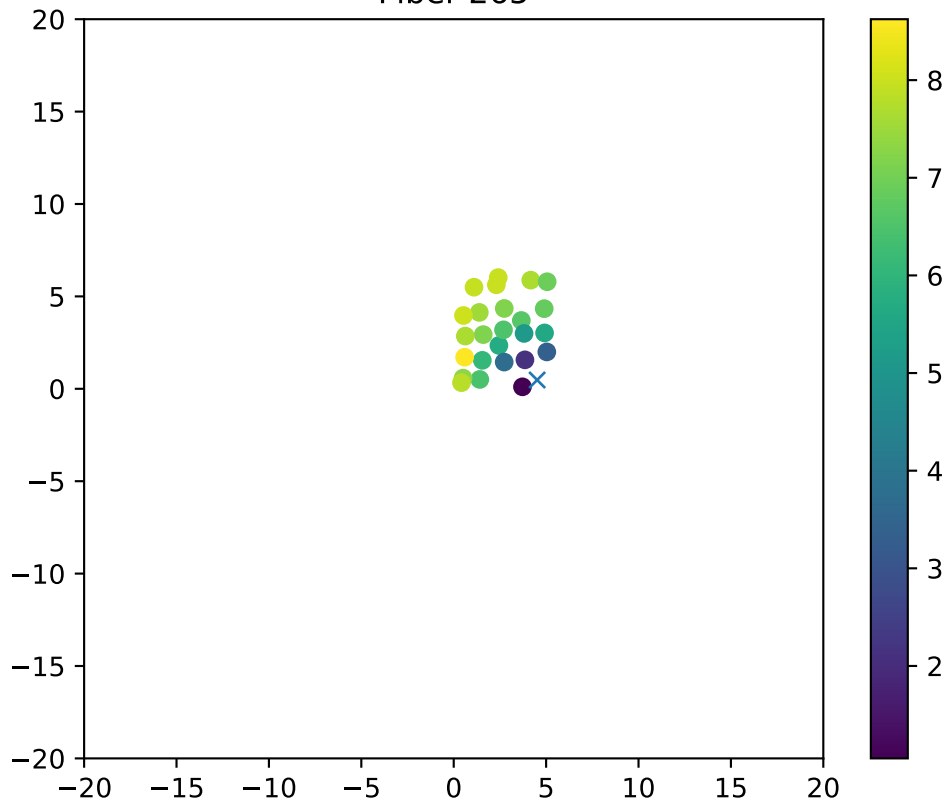
Fiber 230



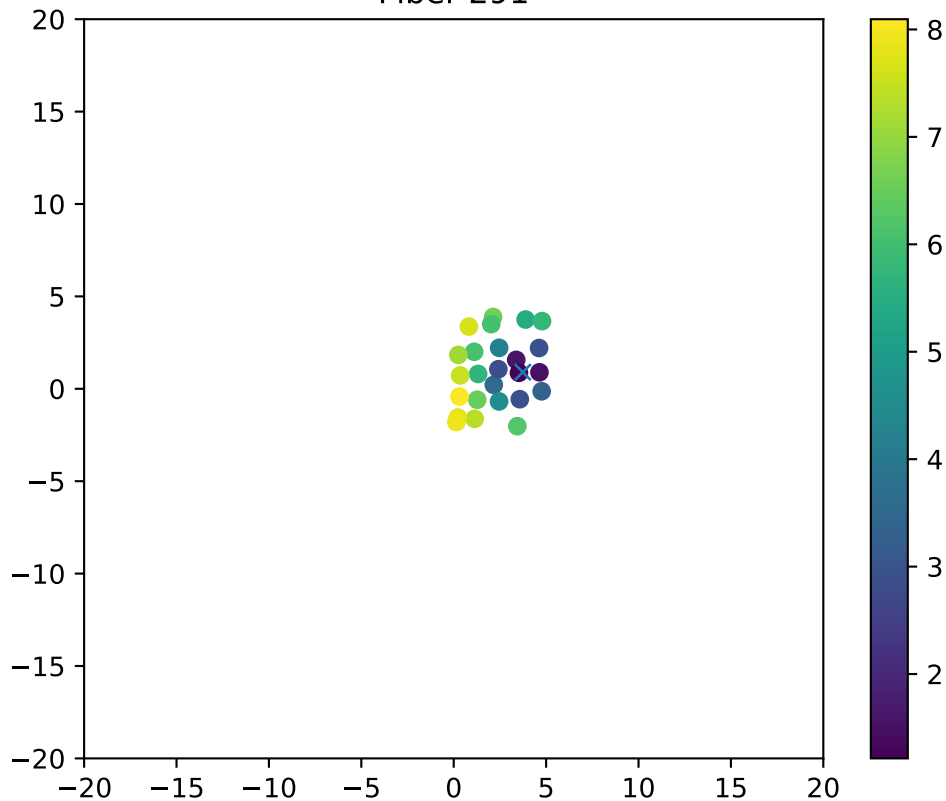
Fiber 257



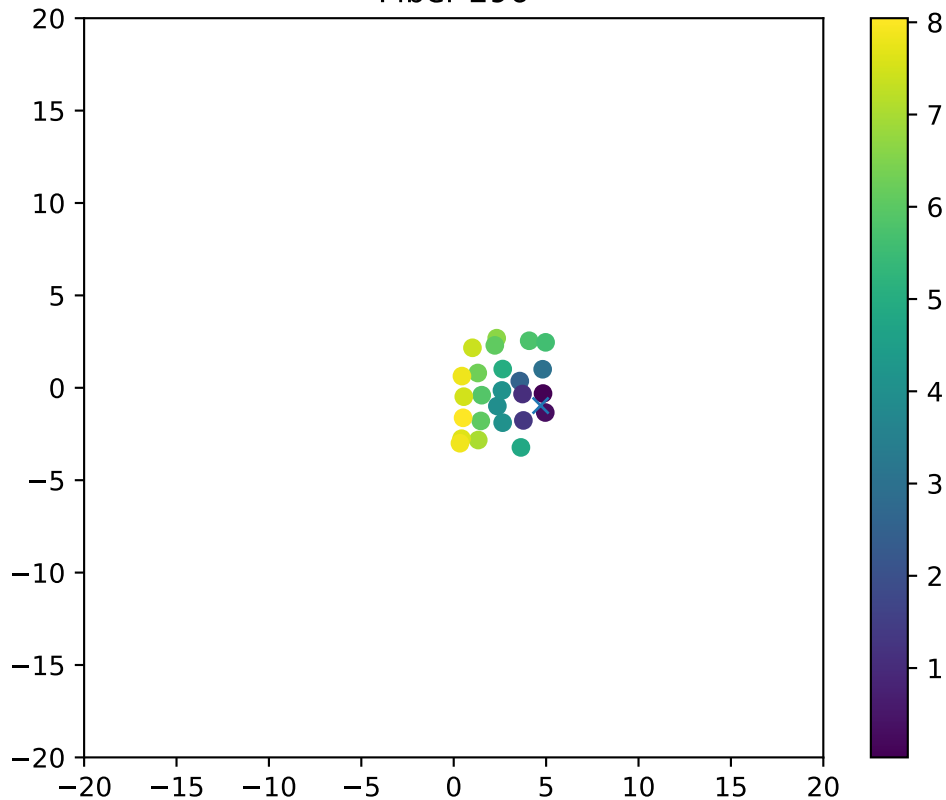
Fiber 265



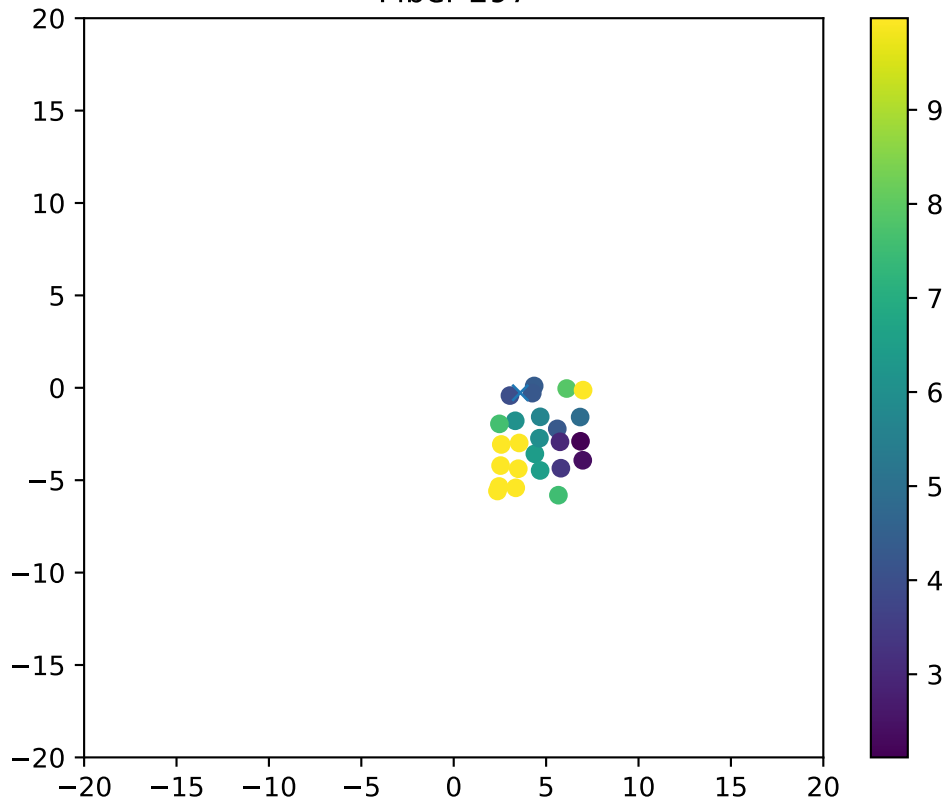
Fiber 291



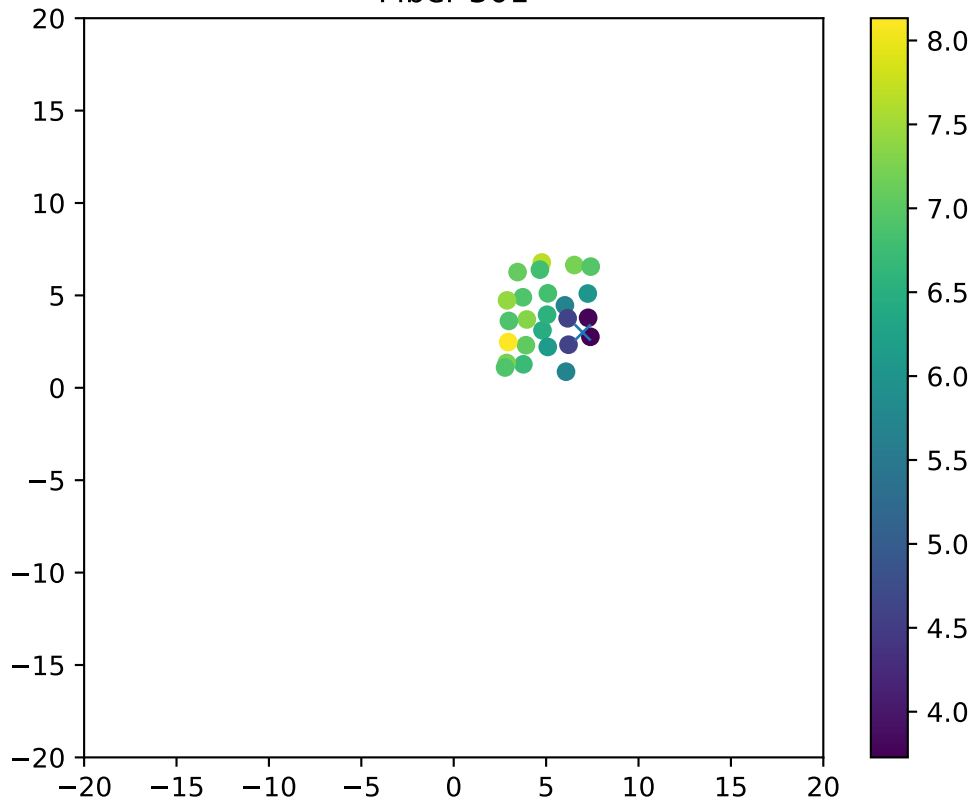
Fiber 296



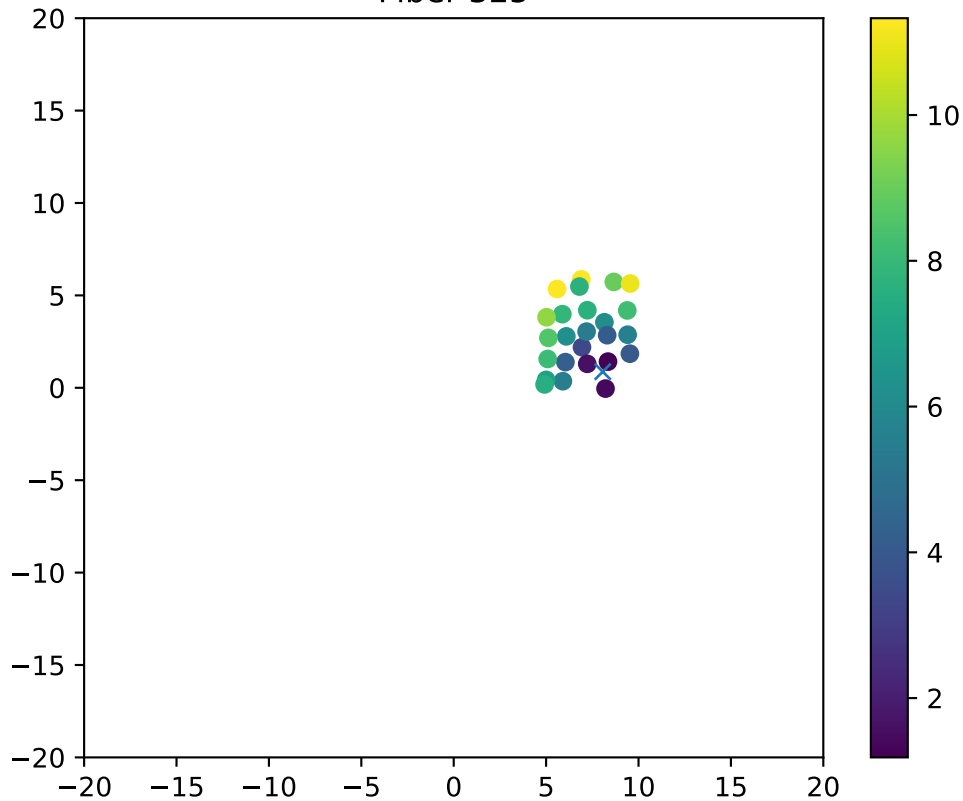
Fiber 297



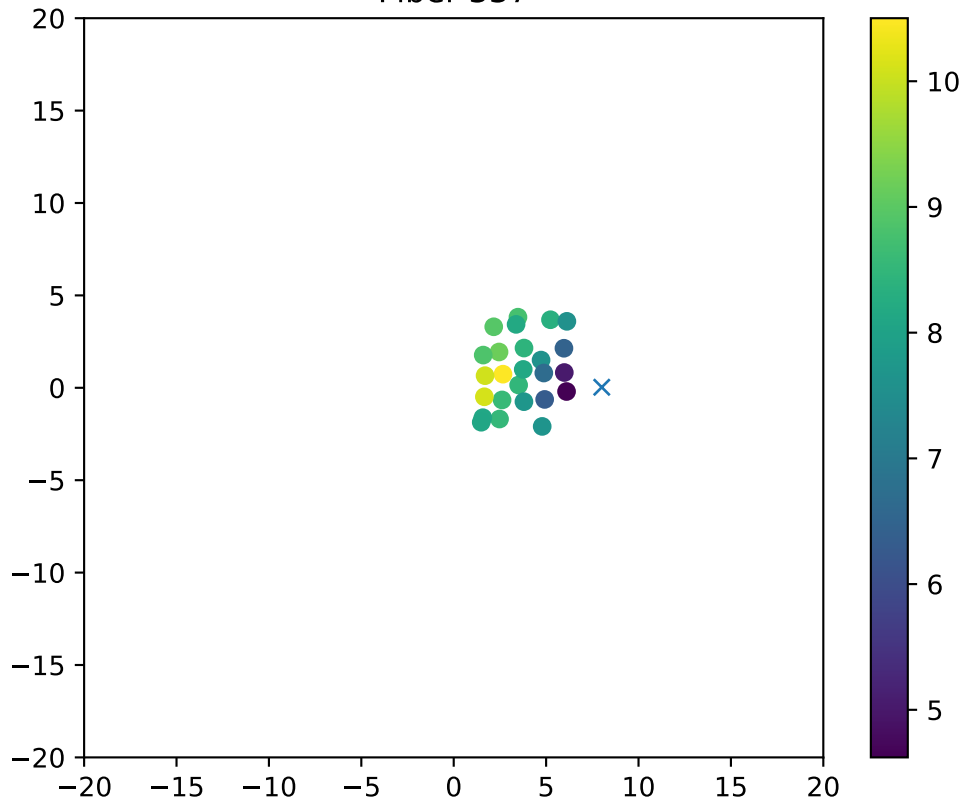
Fiber 301



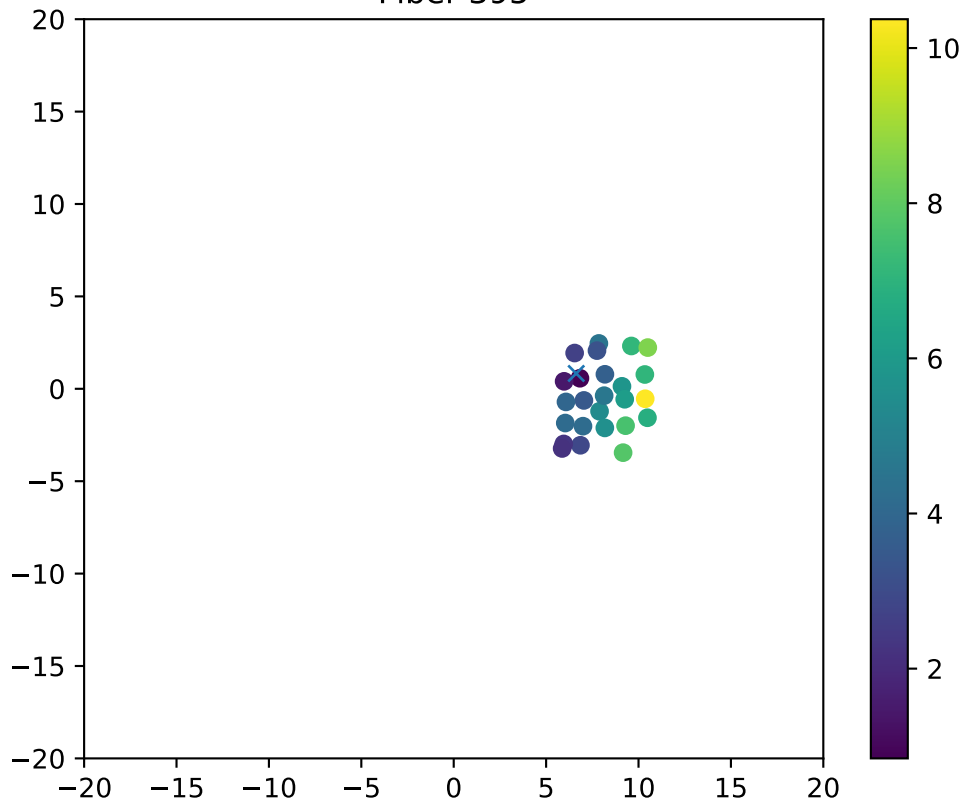
Fiber 325



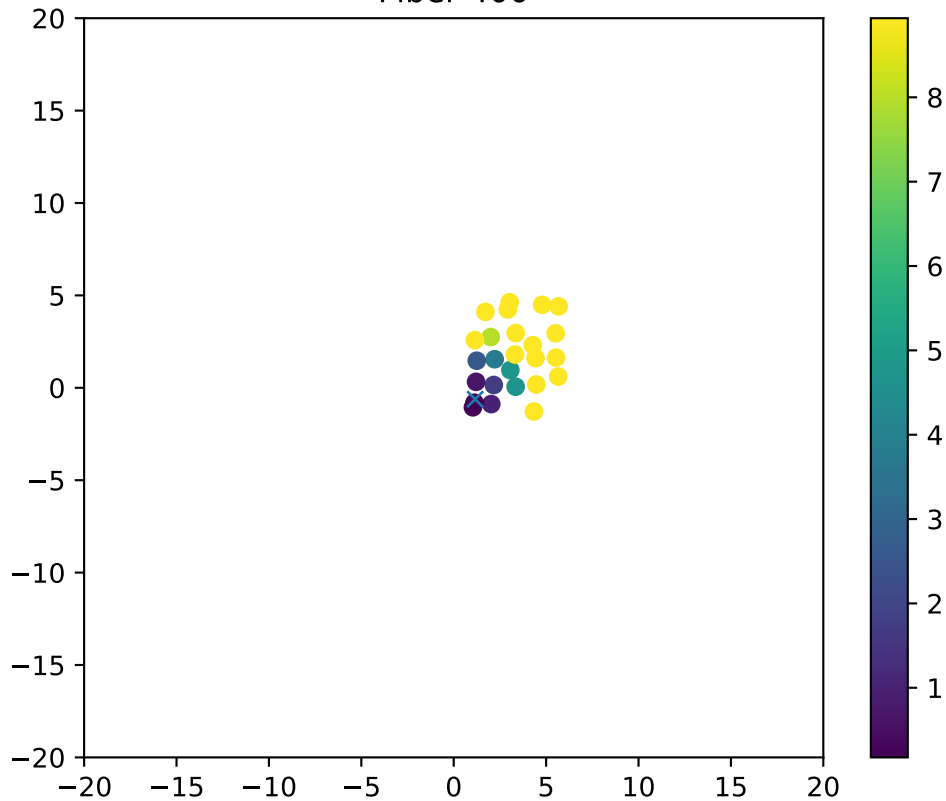
Fiber 337



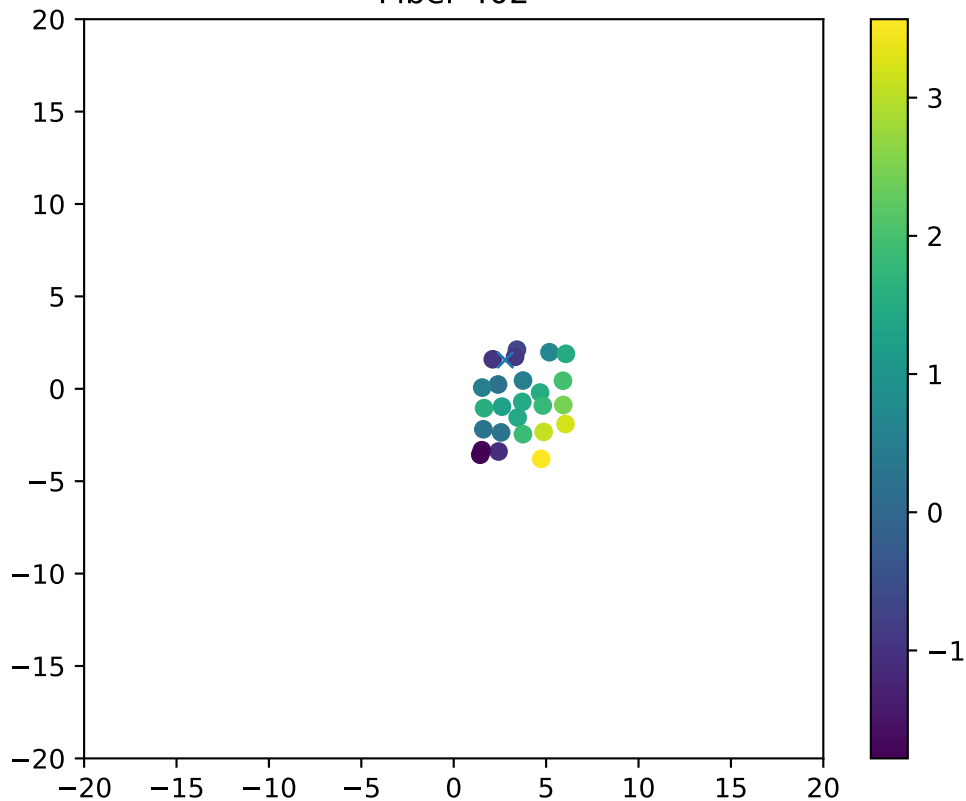
Fiber 395



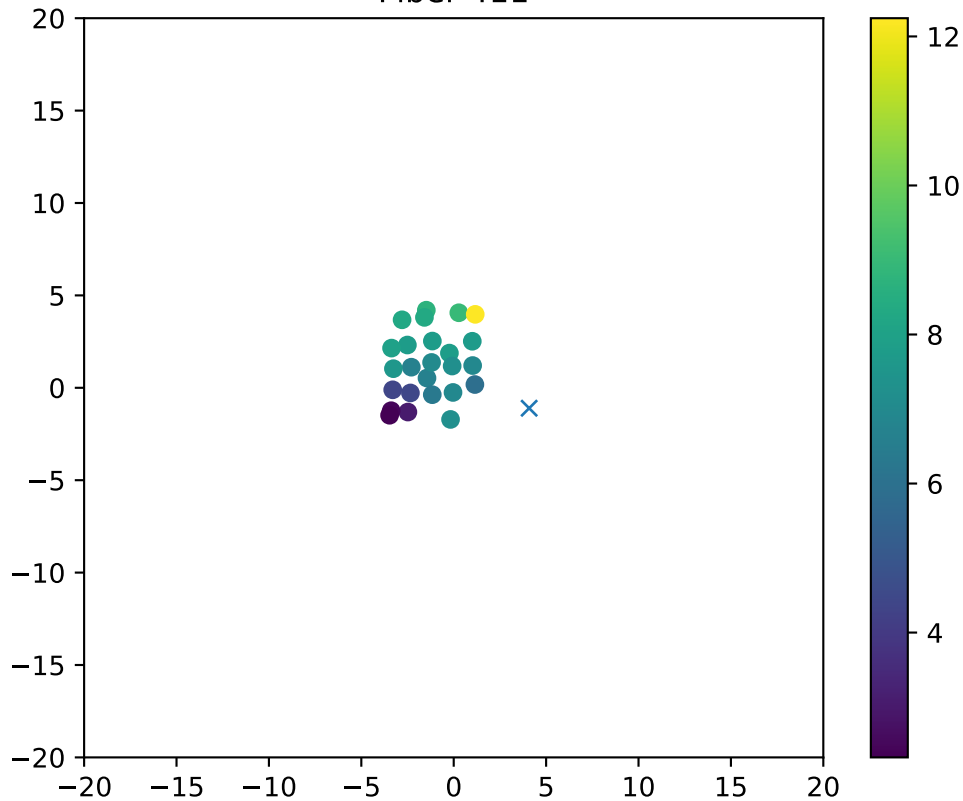
Fiber 400



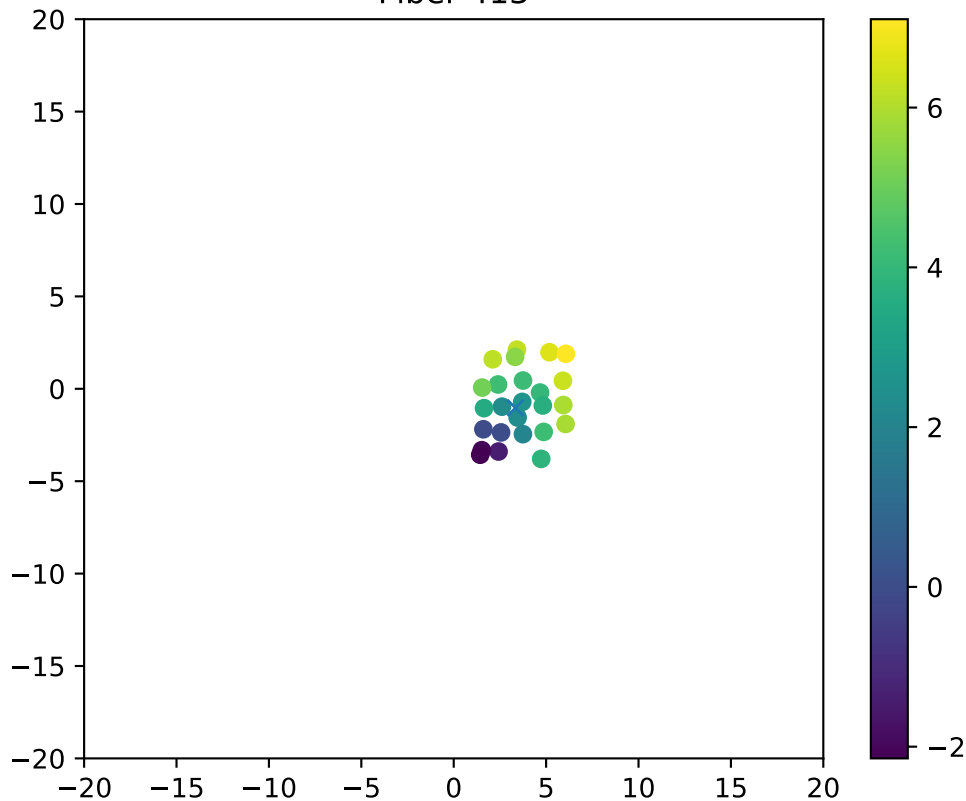
Fiber 402



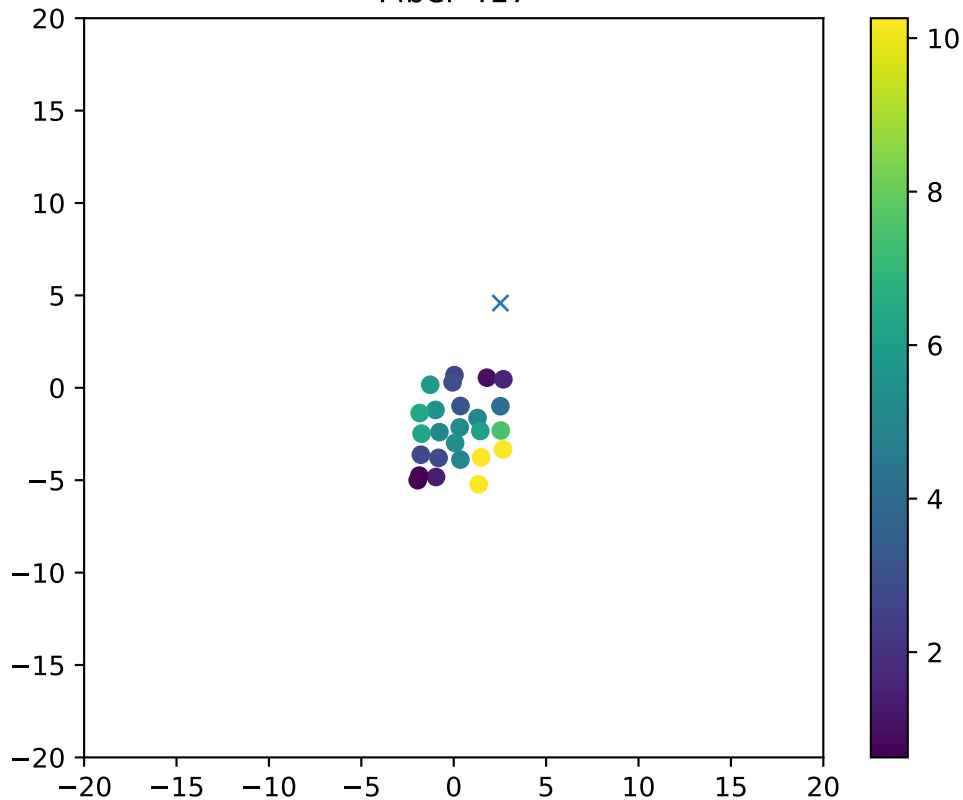
Fiber 411



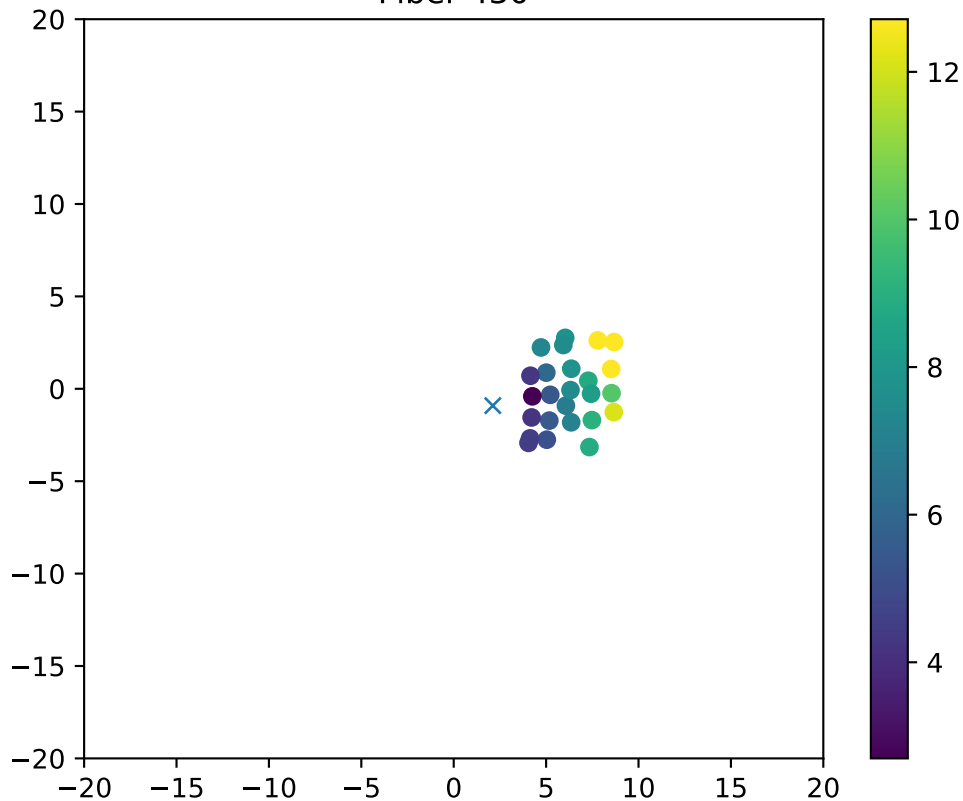
Fiber 413



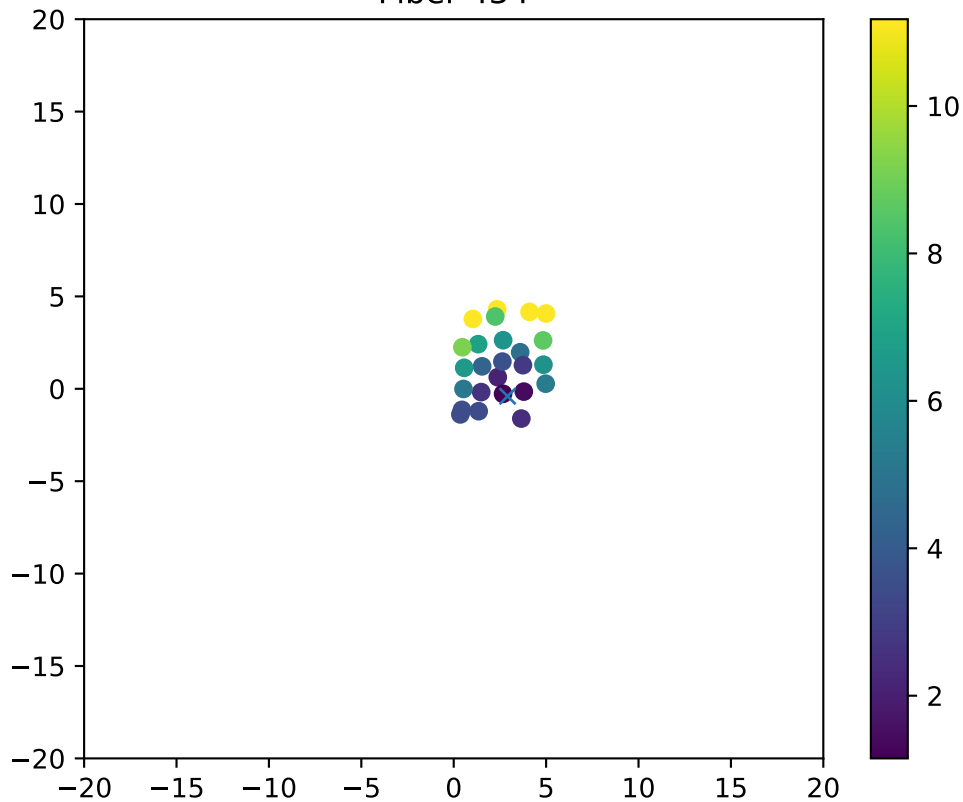
Fiber 417



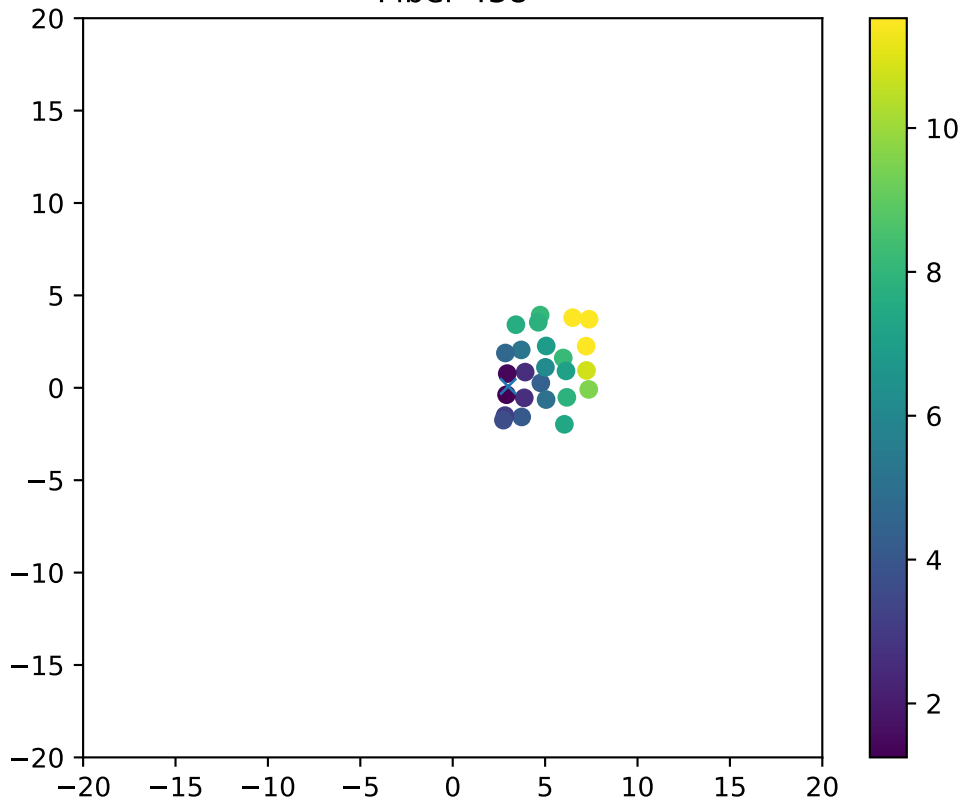
Fiber 430



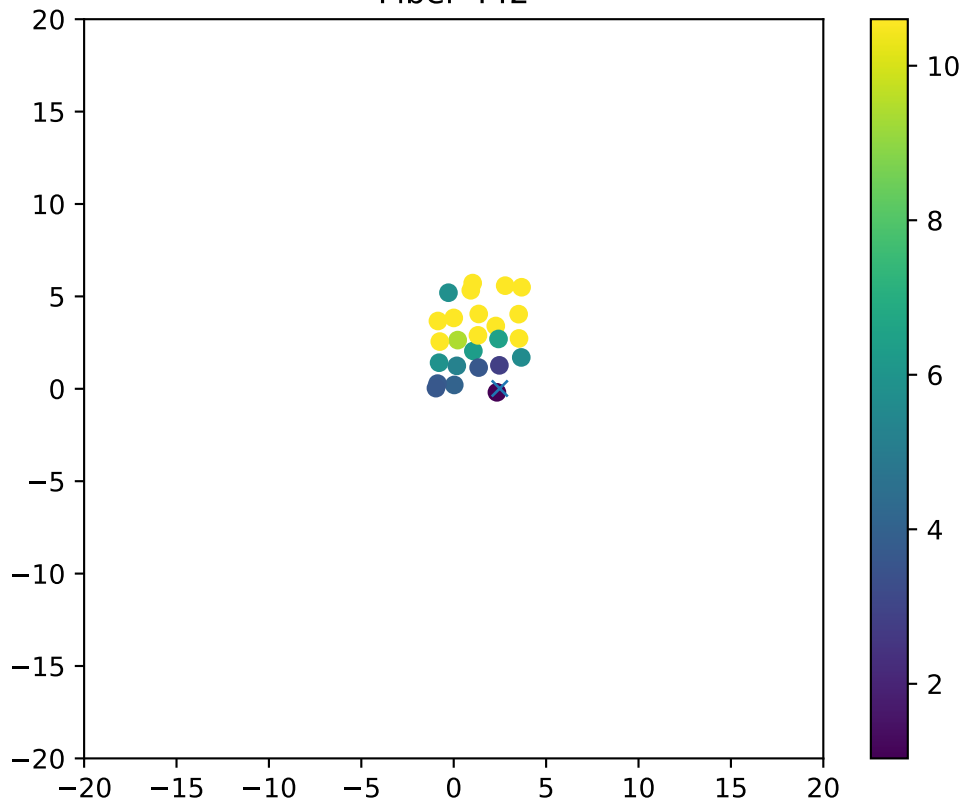
Fiber 434



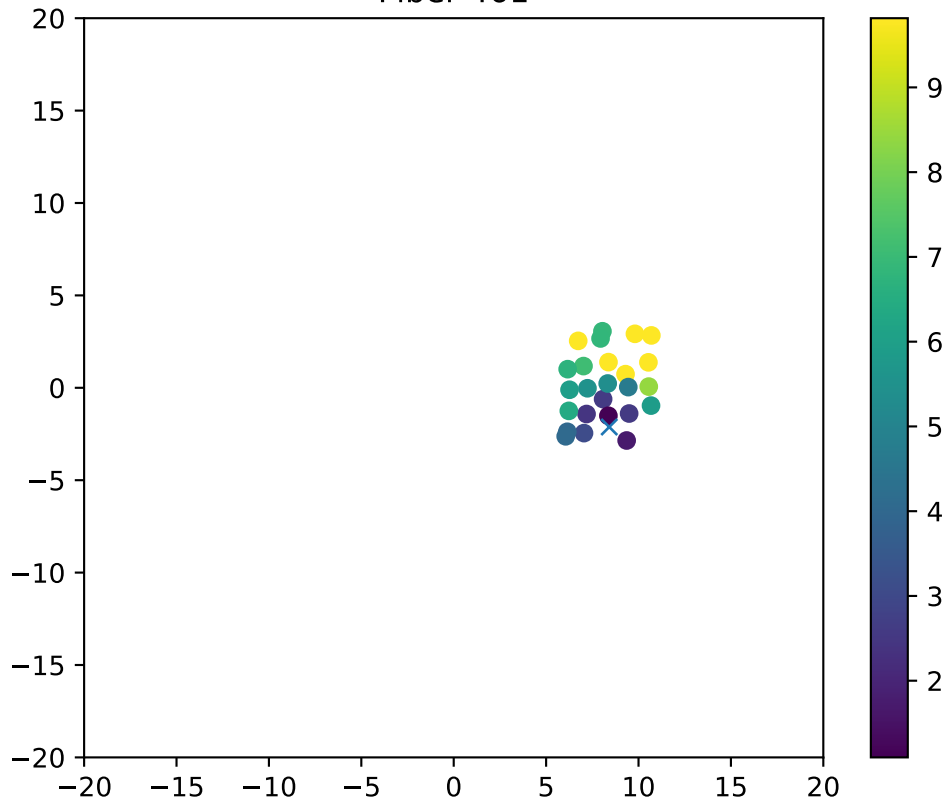
Fiber 438



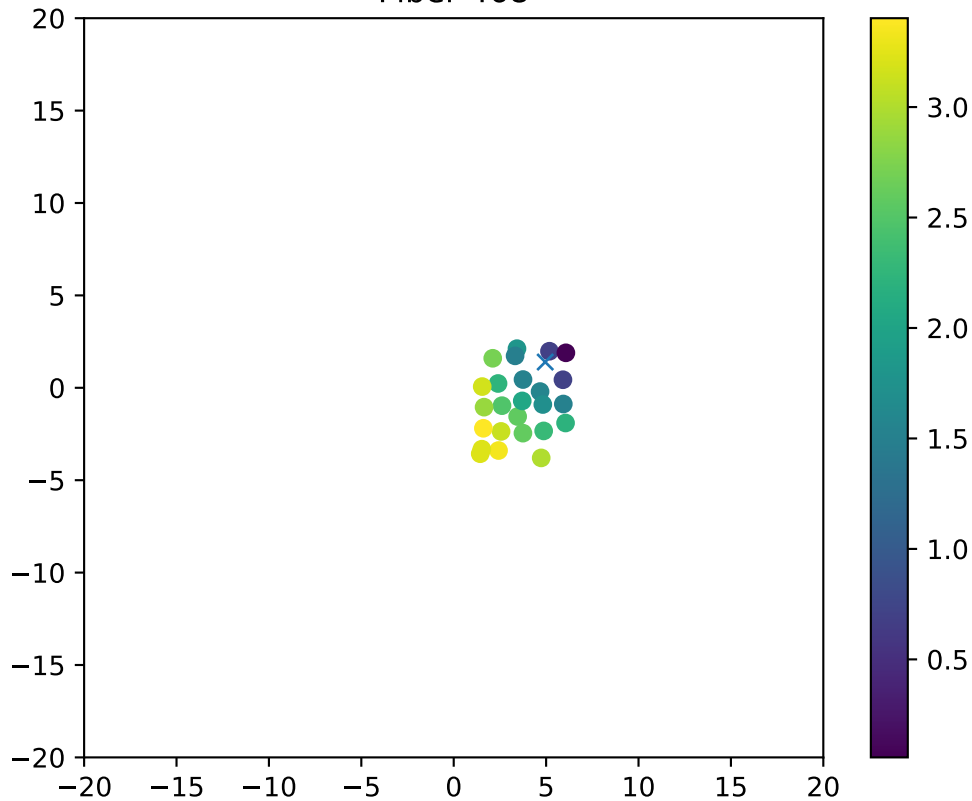
Fiber 442



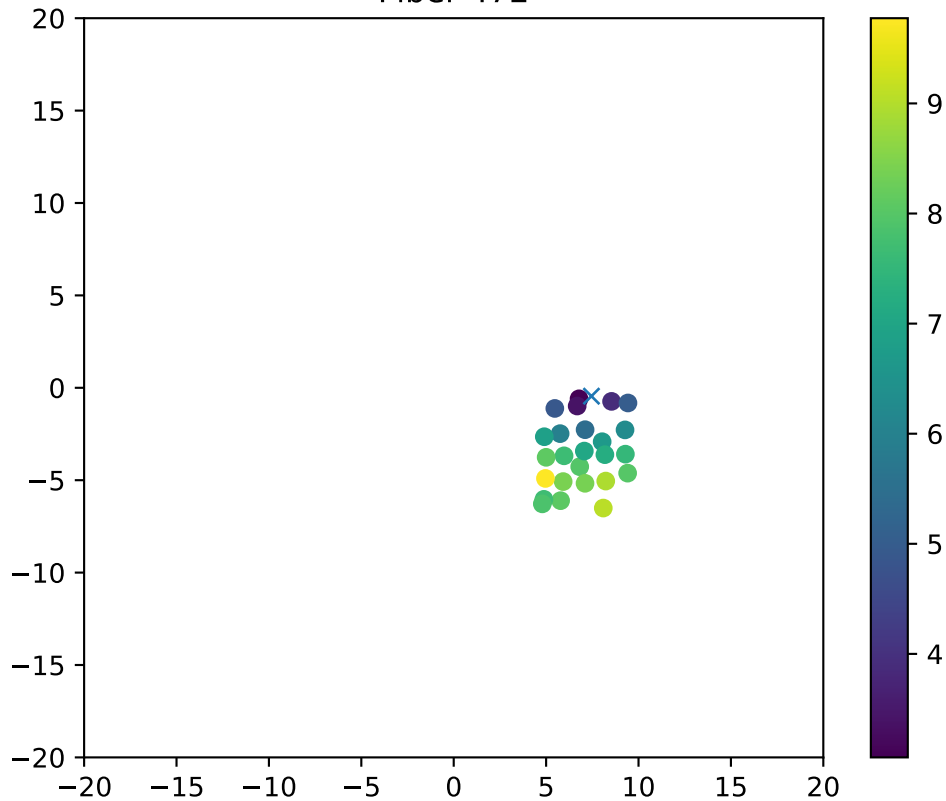
Fiber 461



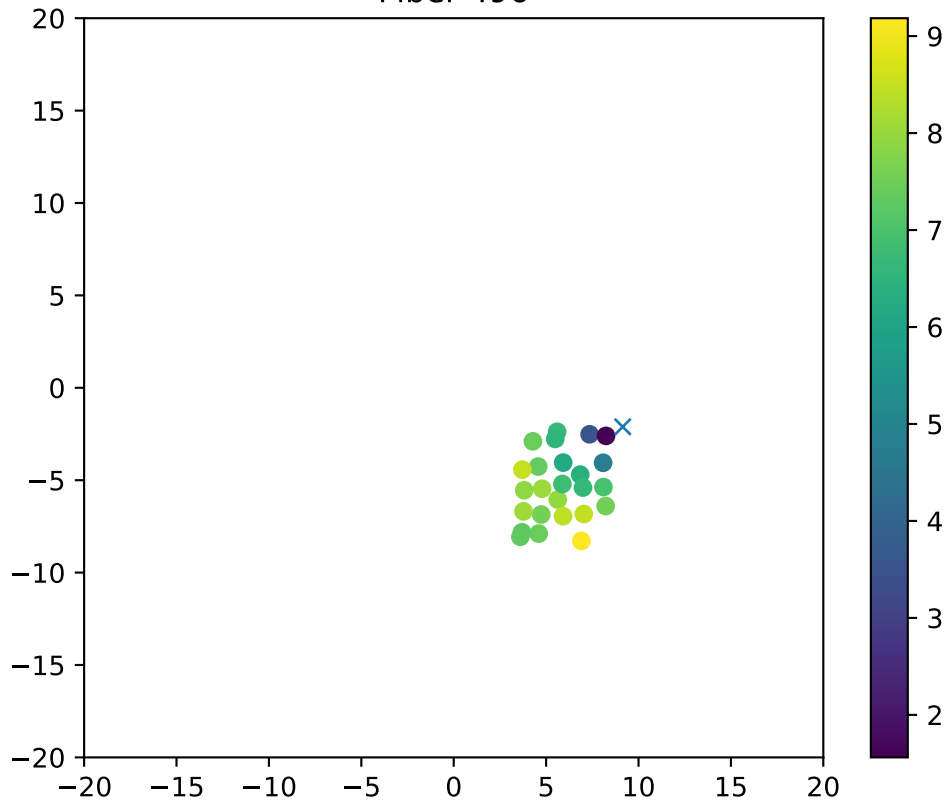
Fiber 468



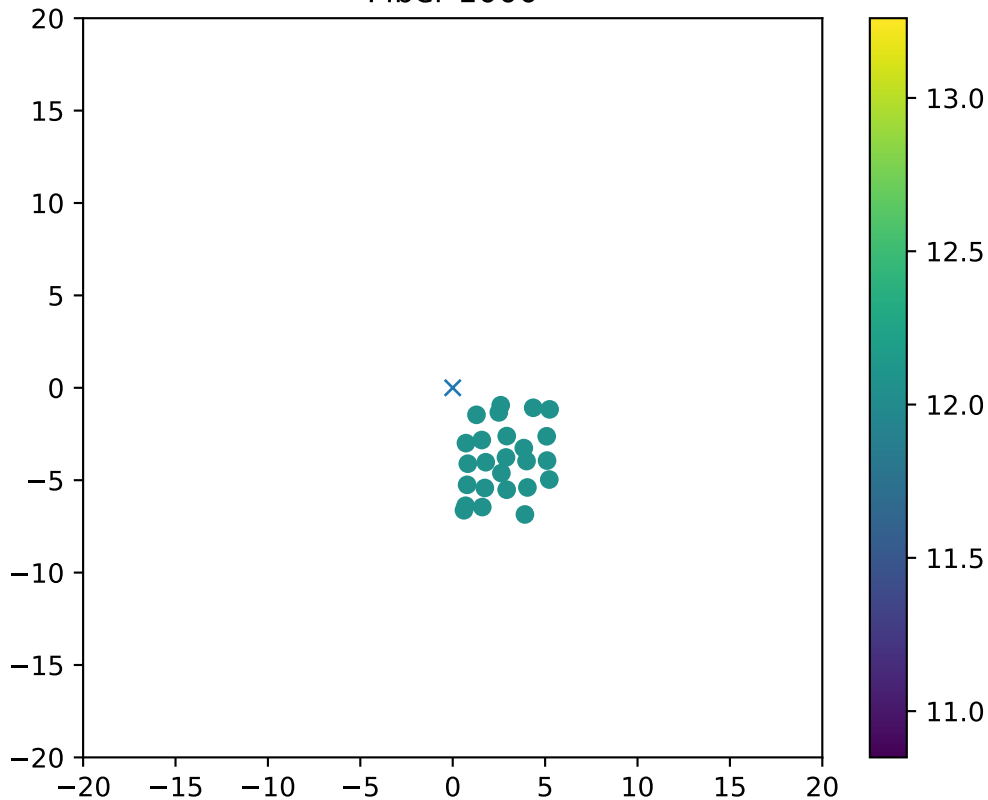
Fiber 472



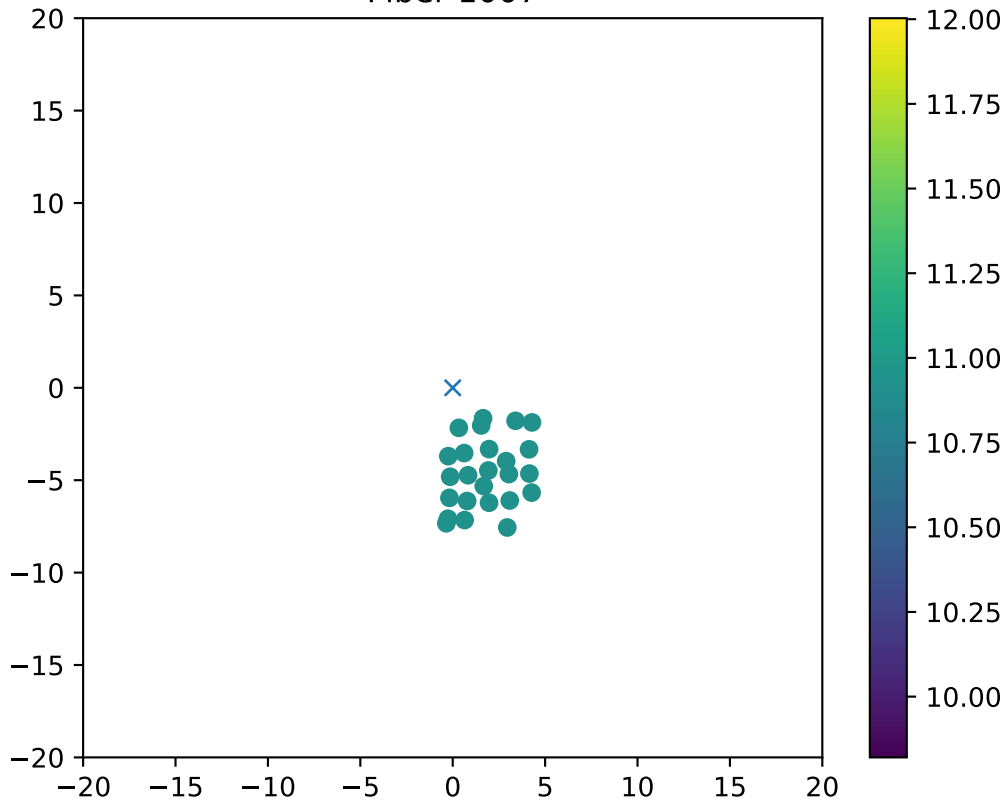
Fiber 496



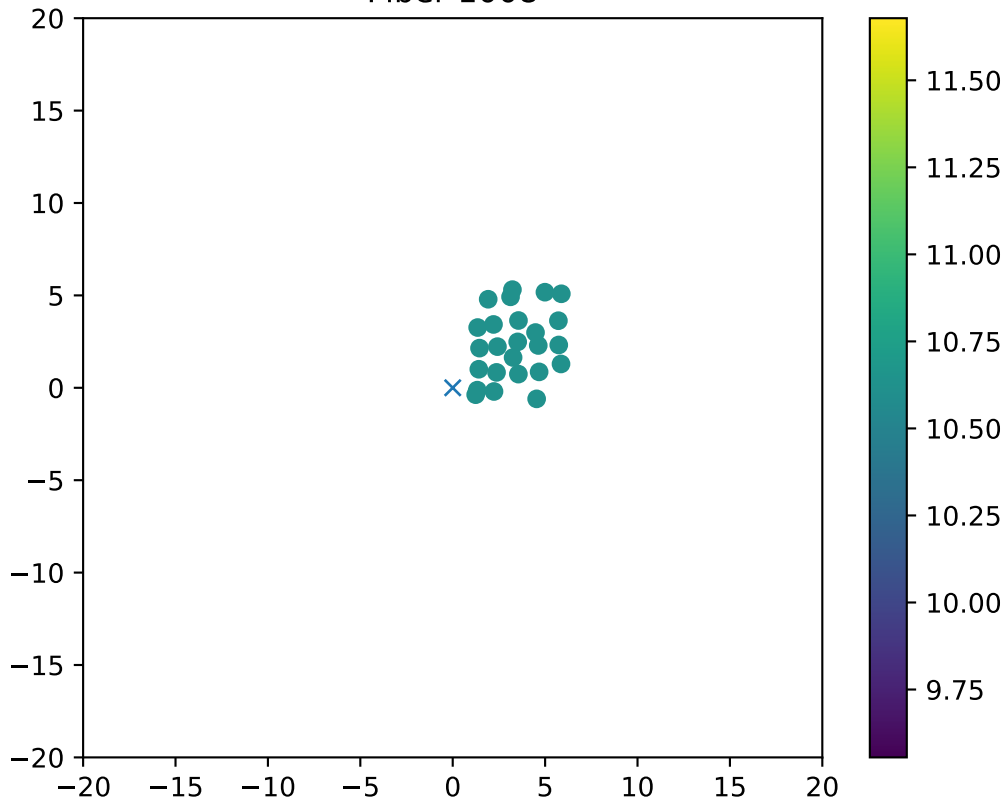
Fiber 1000



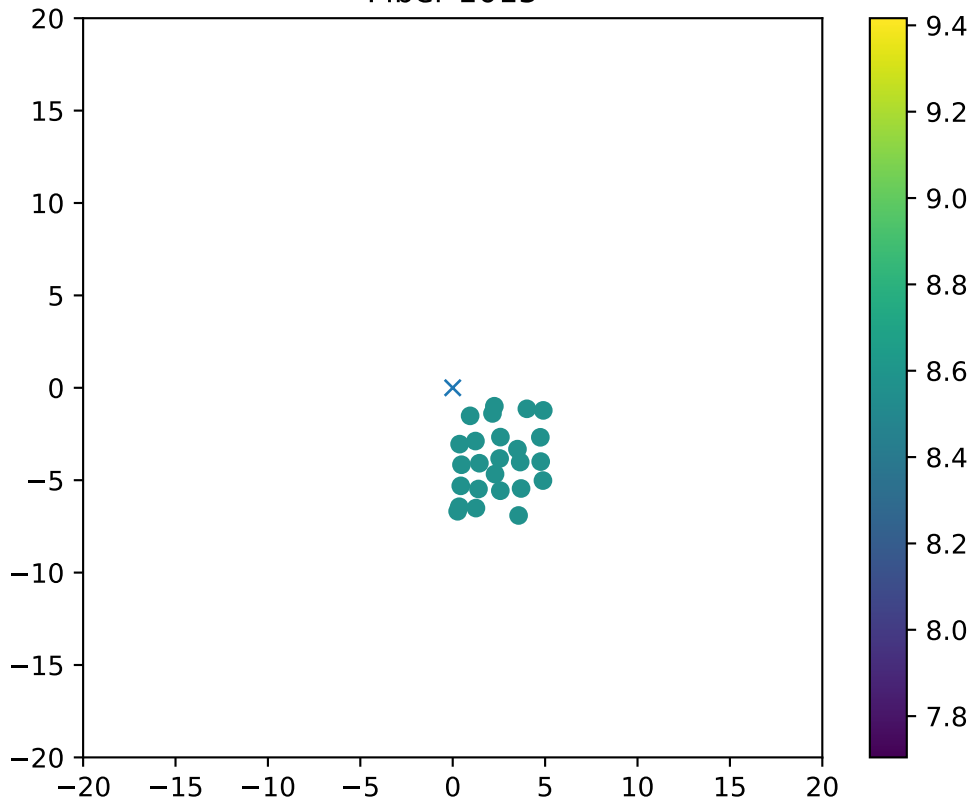
Fiber 1007



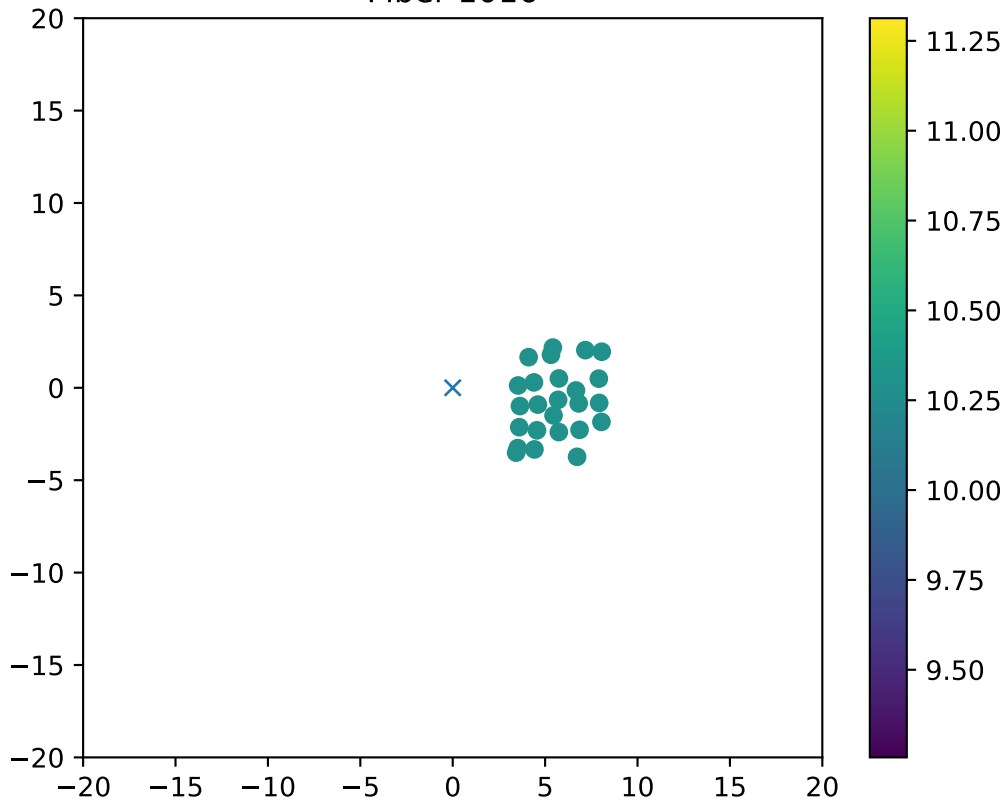
Fiber 1008



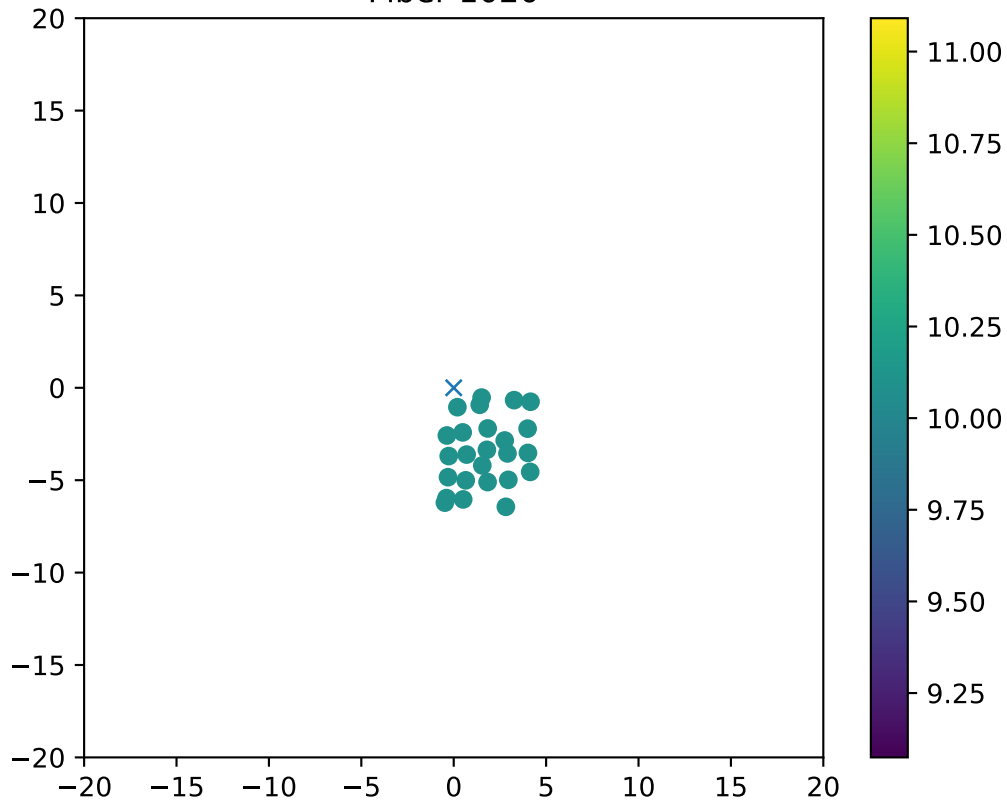
Fiber 1015



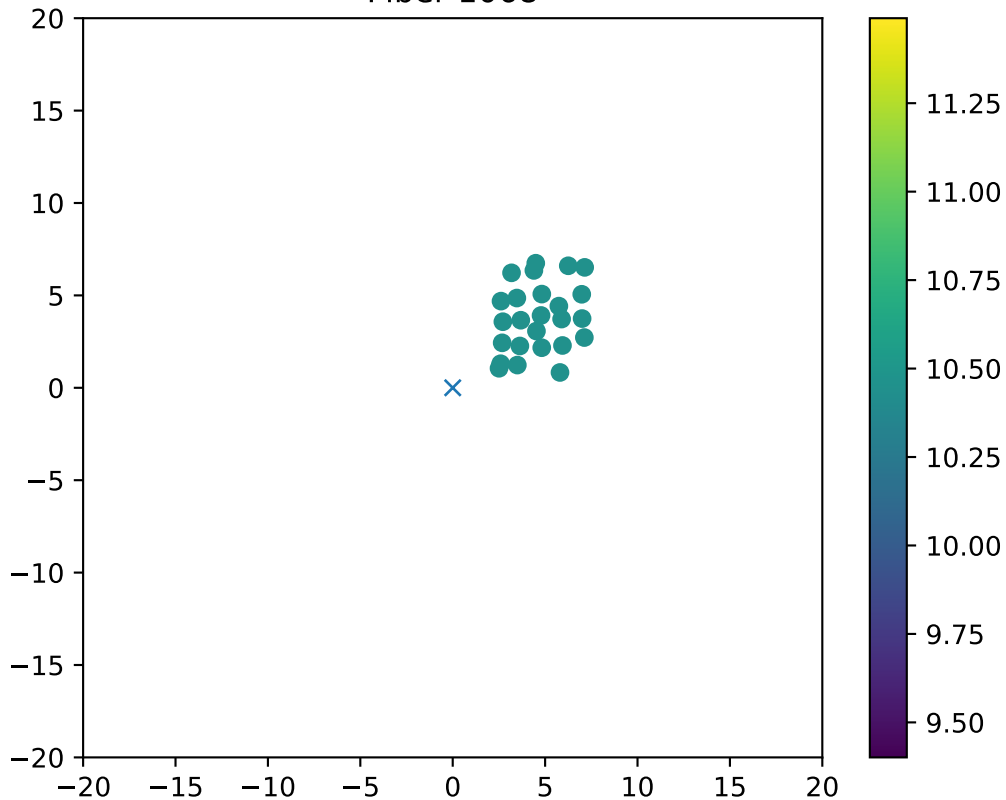
Fiber 1016



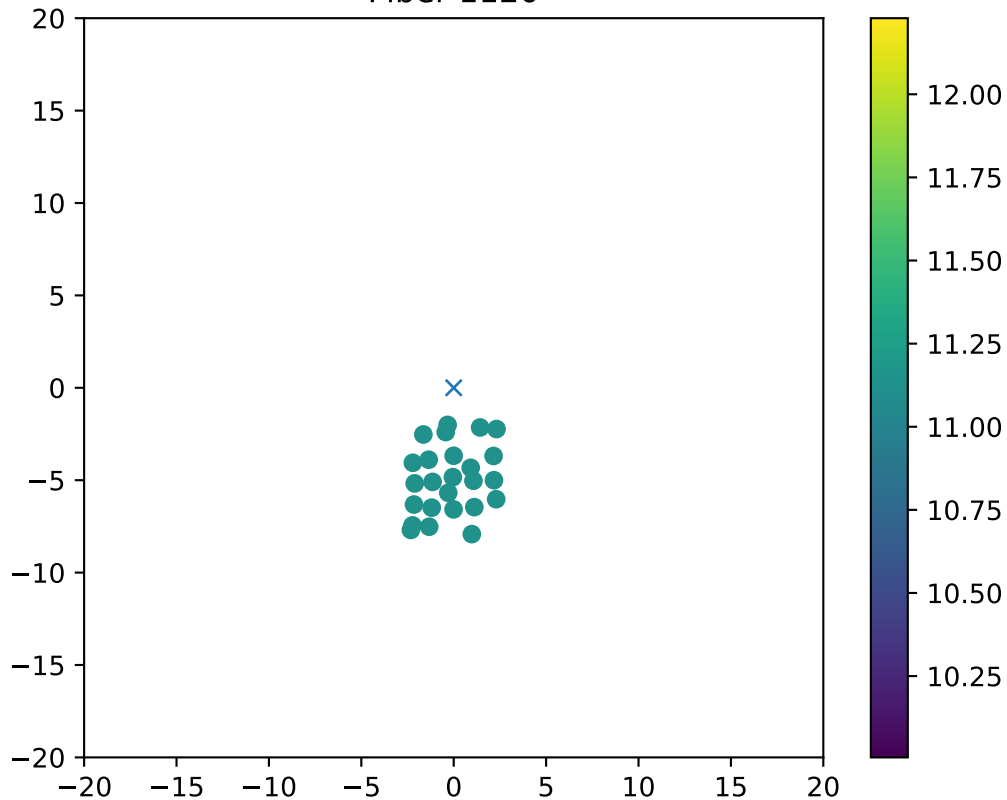
Fiber 1020



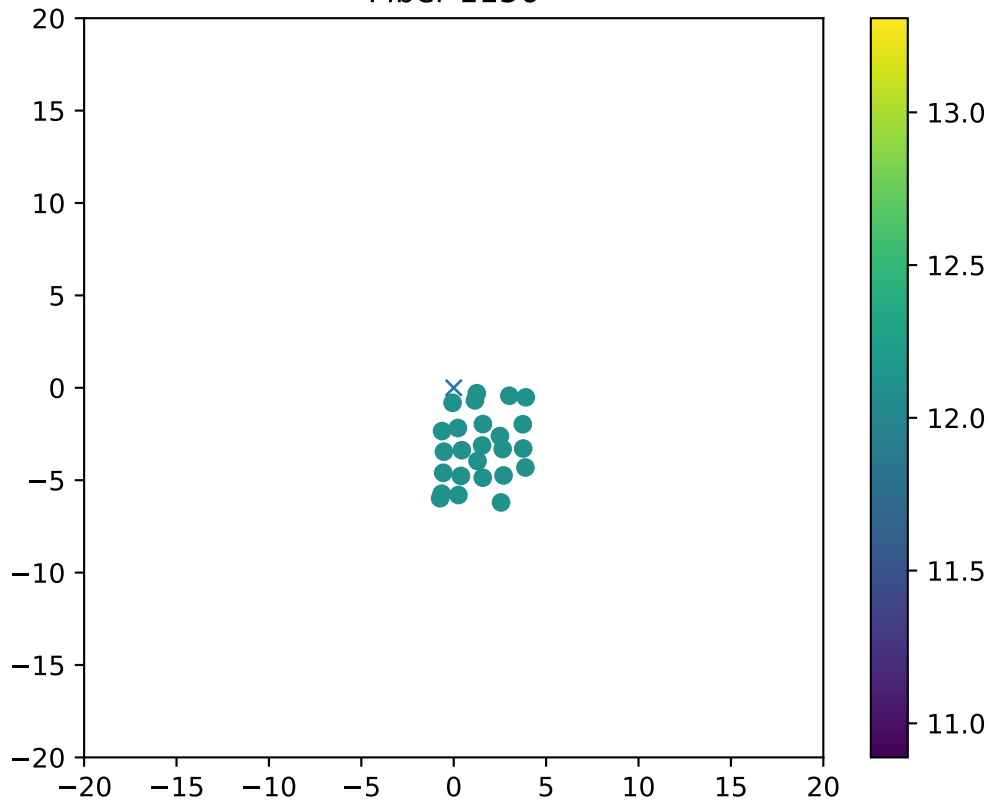
Fiber 1068



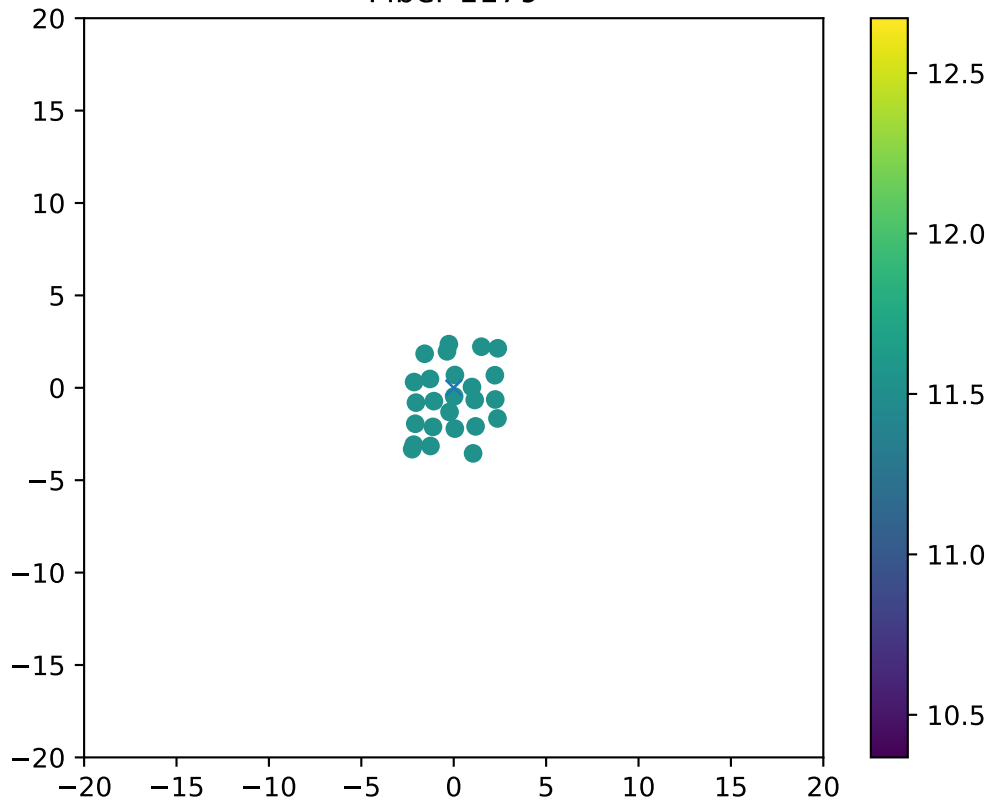
Fiber 1120



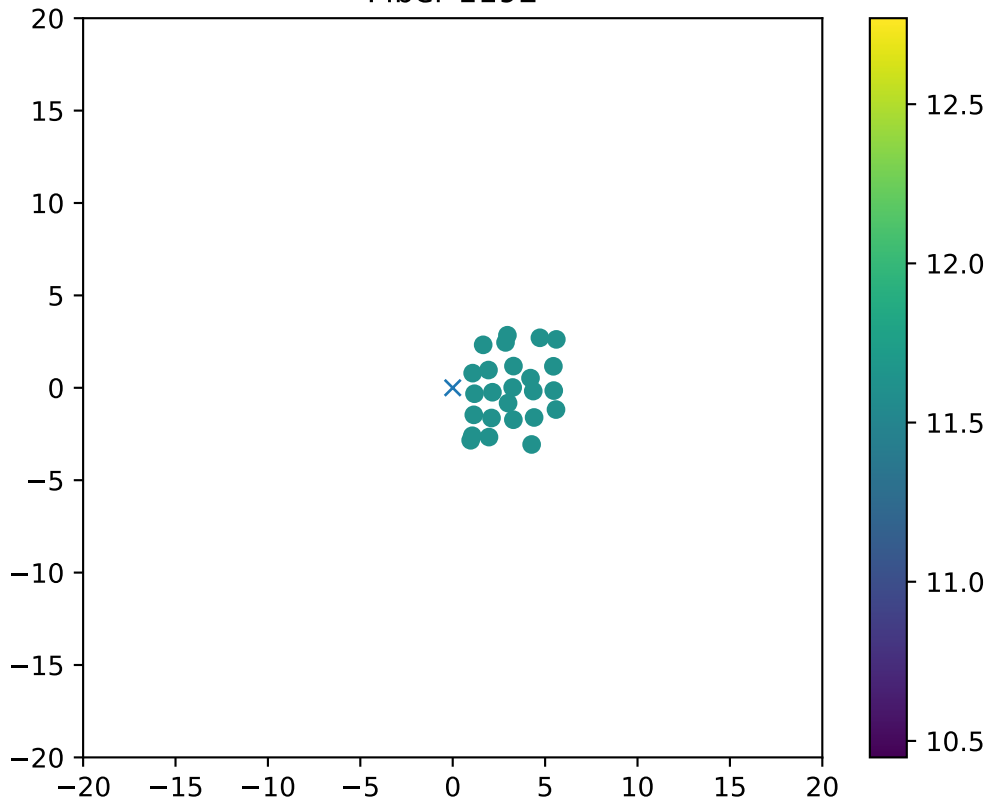
Fiber 1156



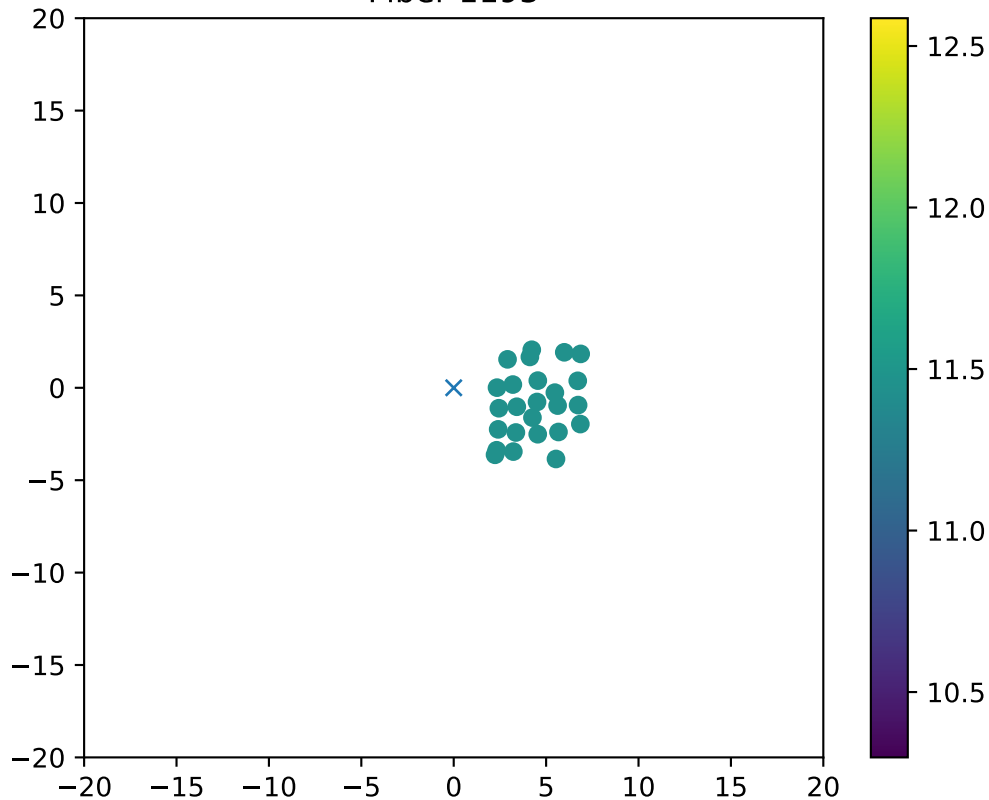
Fiber 1179



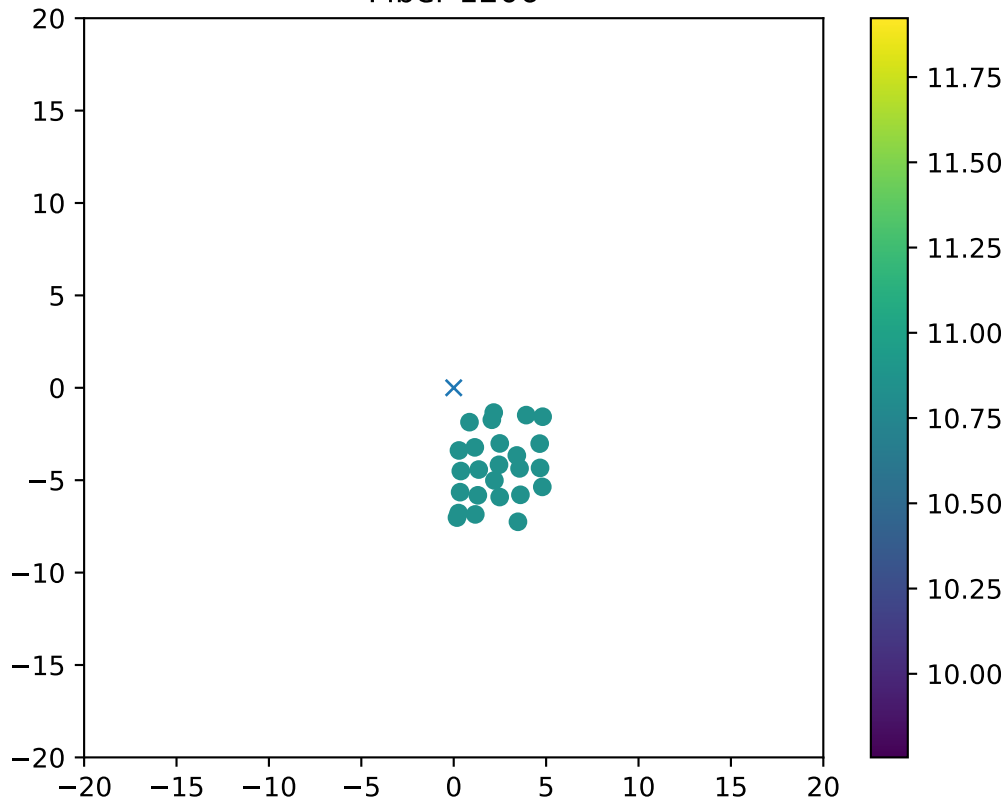
Fiber 1192



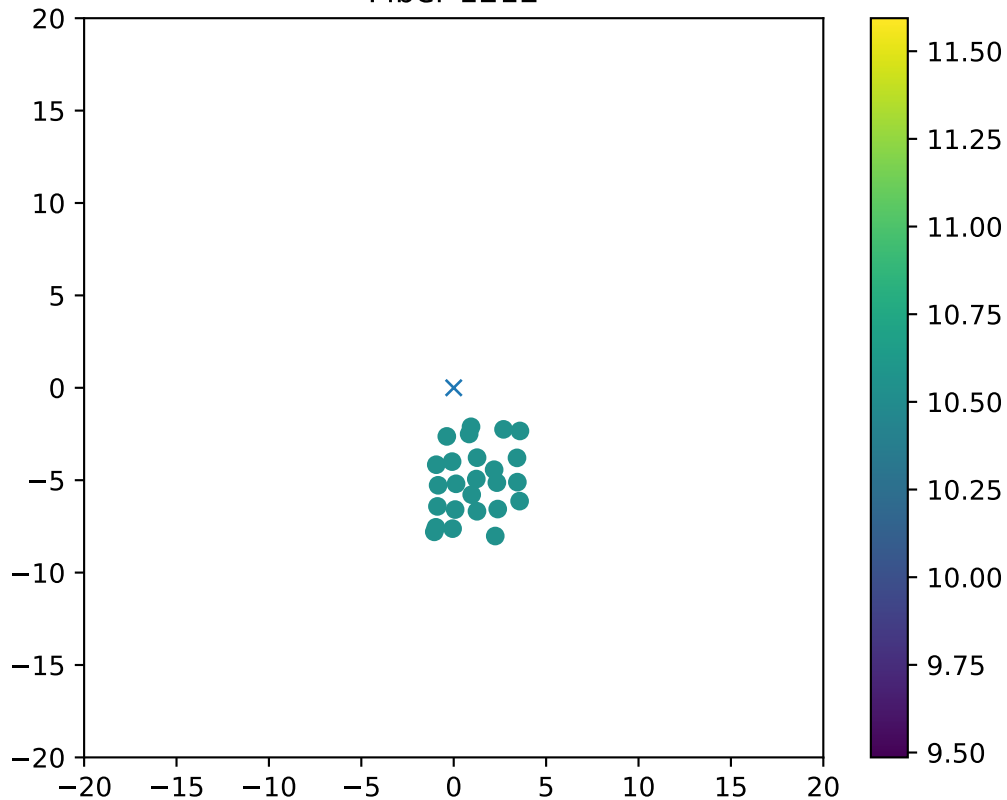
Fiber 1193



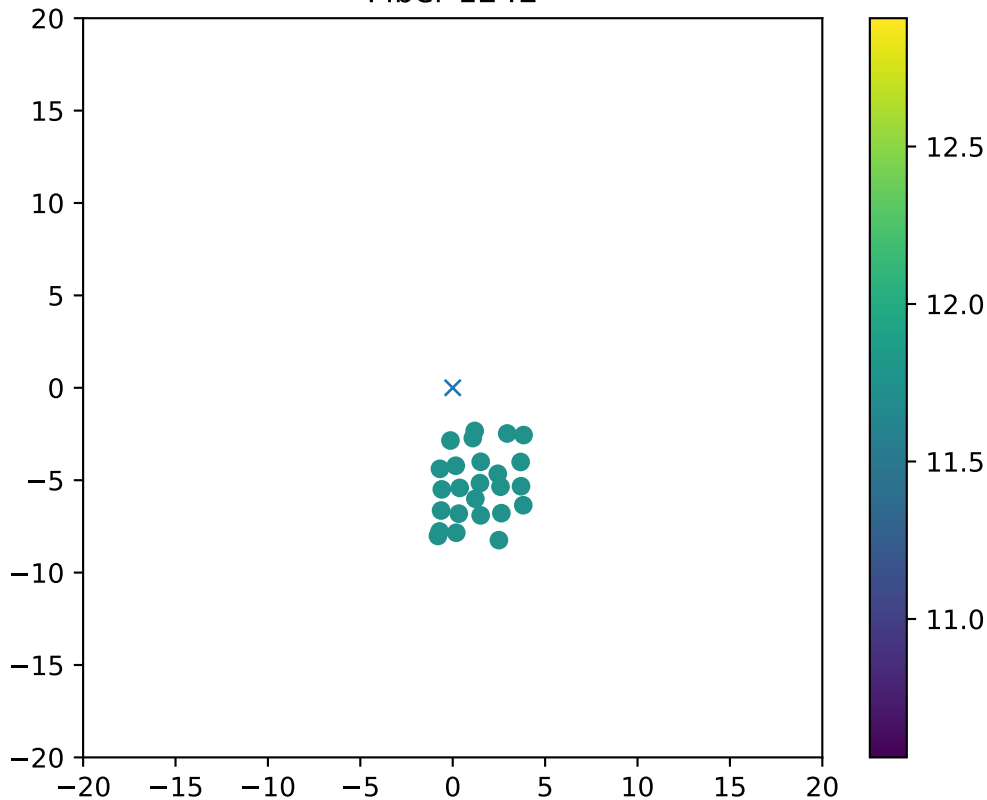
Fiber 1206



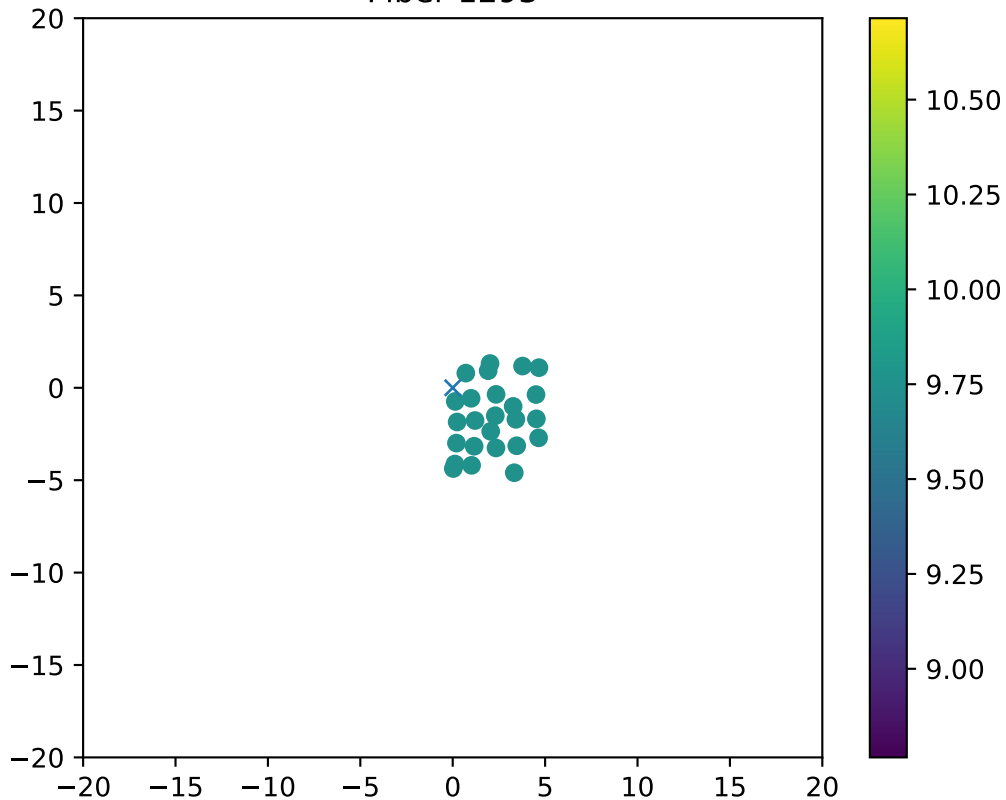
Fiber 1212



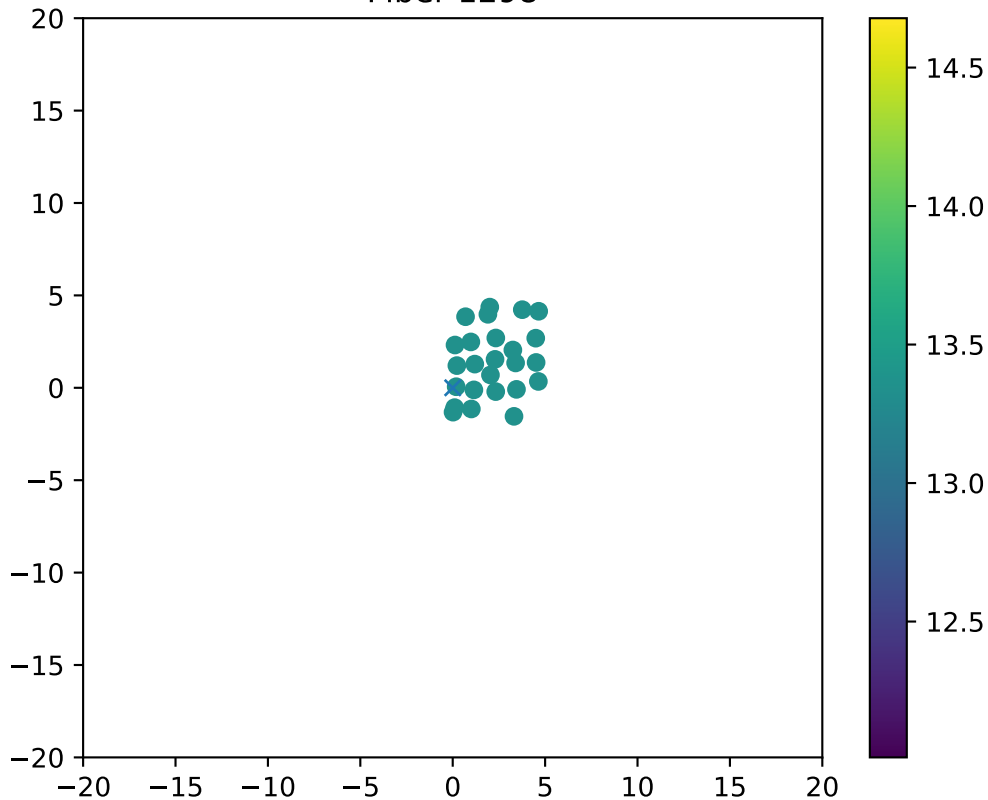
Fiber 1242



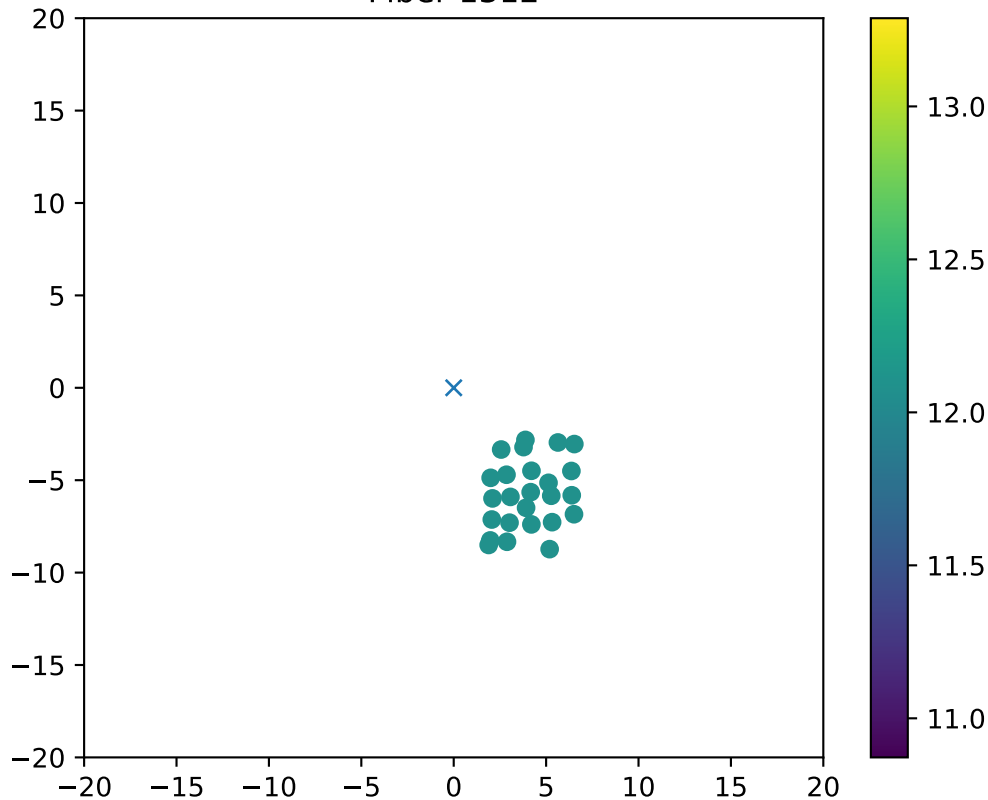
Fiber 1293



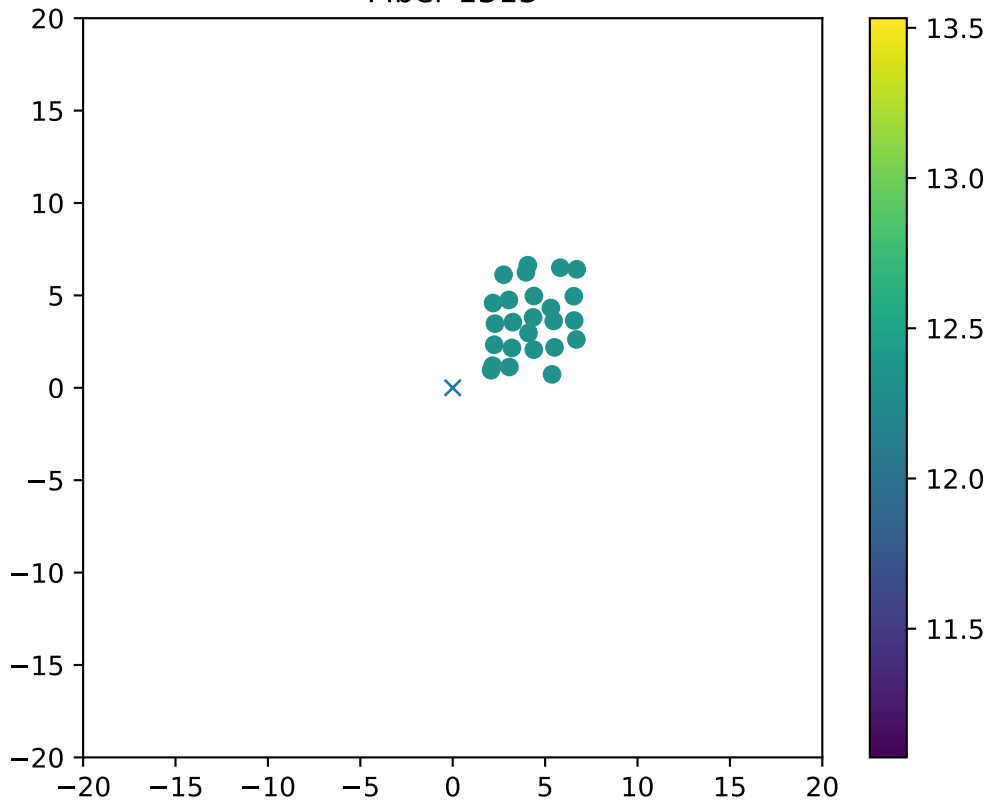
Fiber 1298



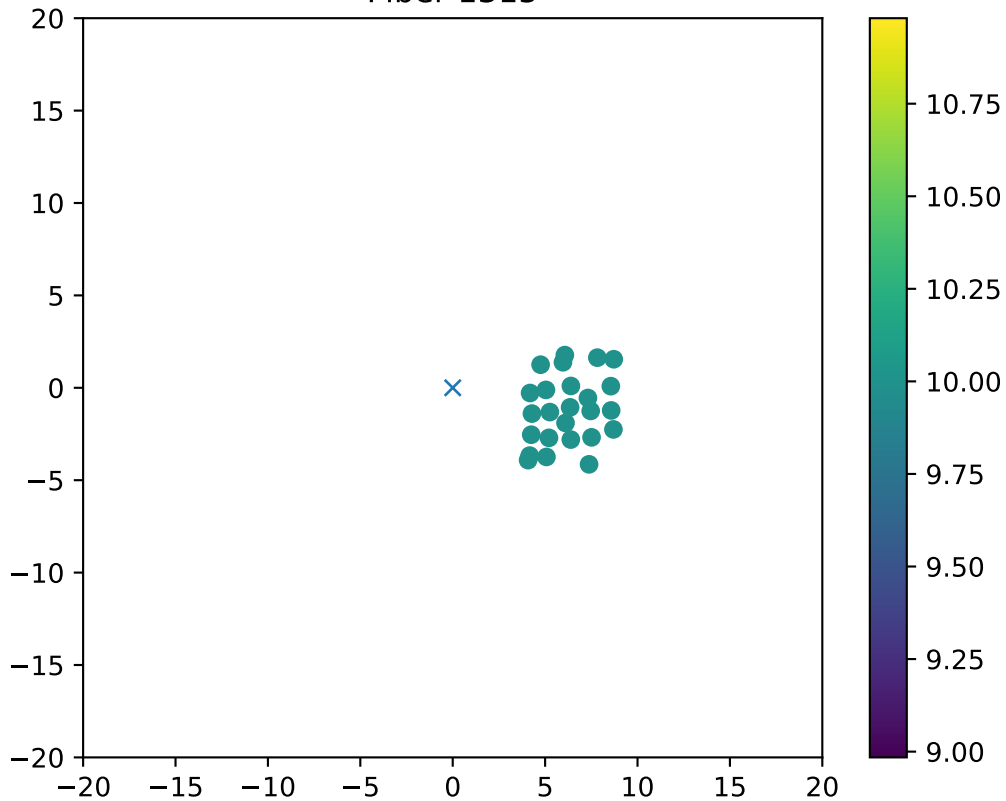
Fiber 1312



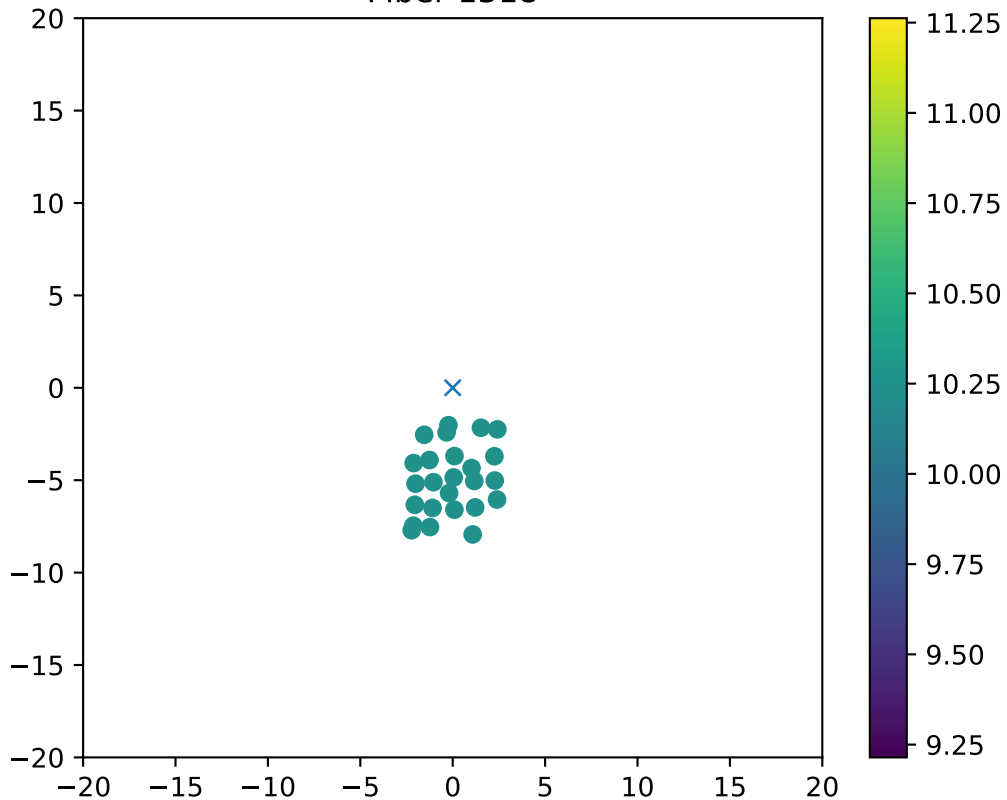
Fiber 1313



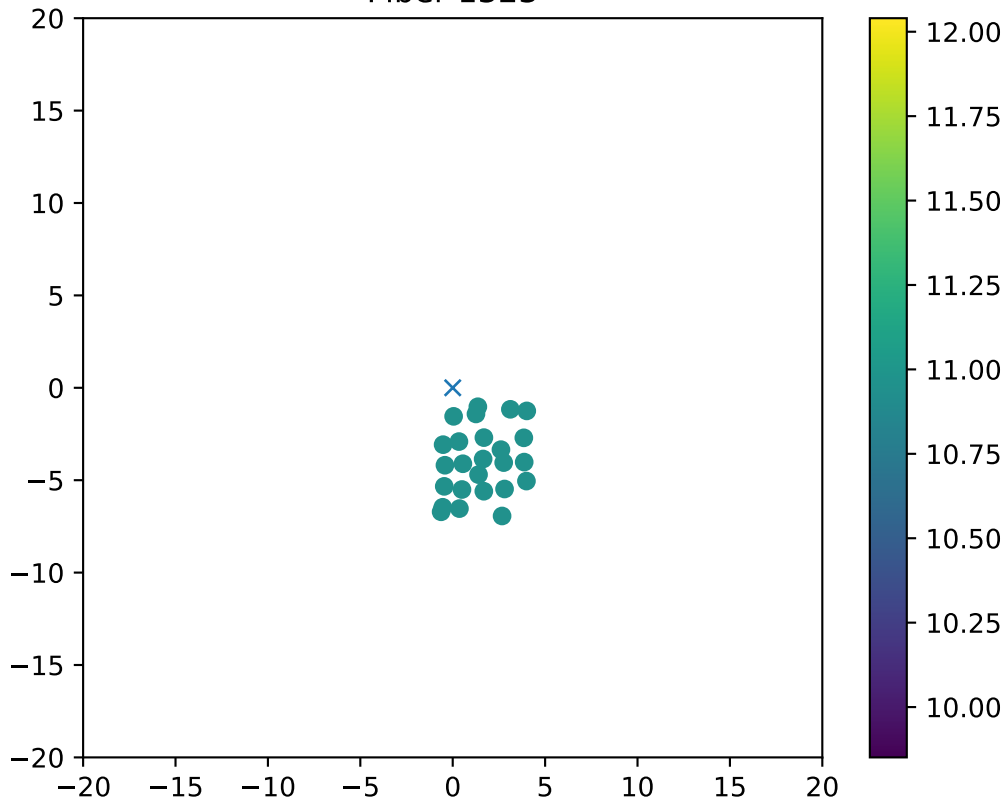
Fiber 1315



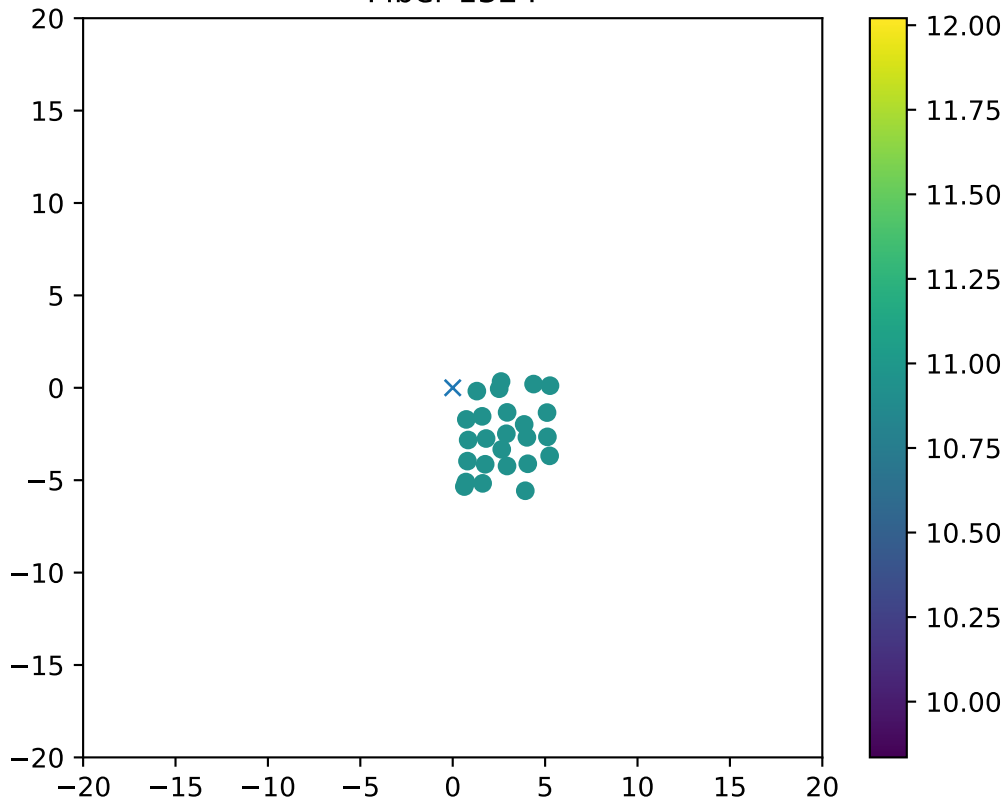
Fiber 1318



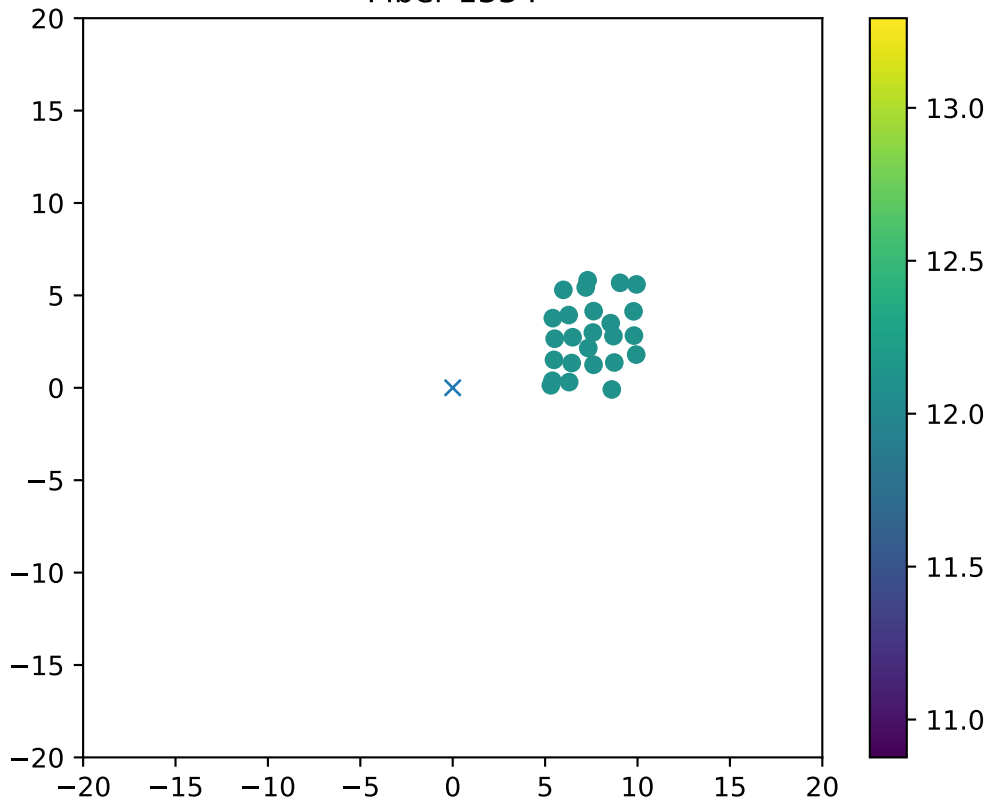
Fiber 1323



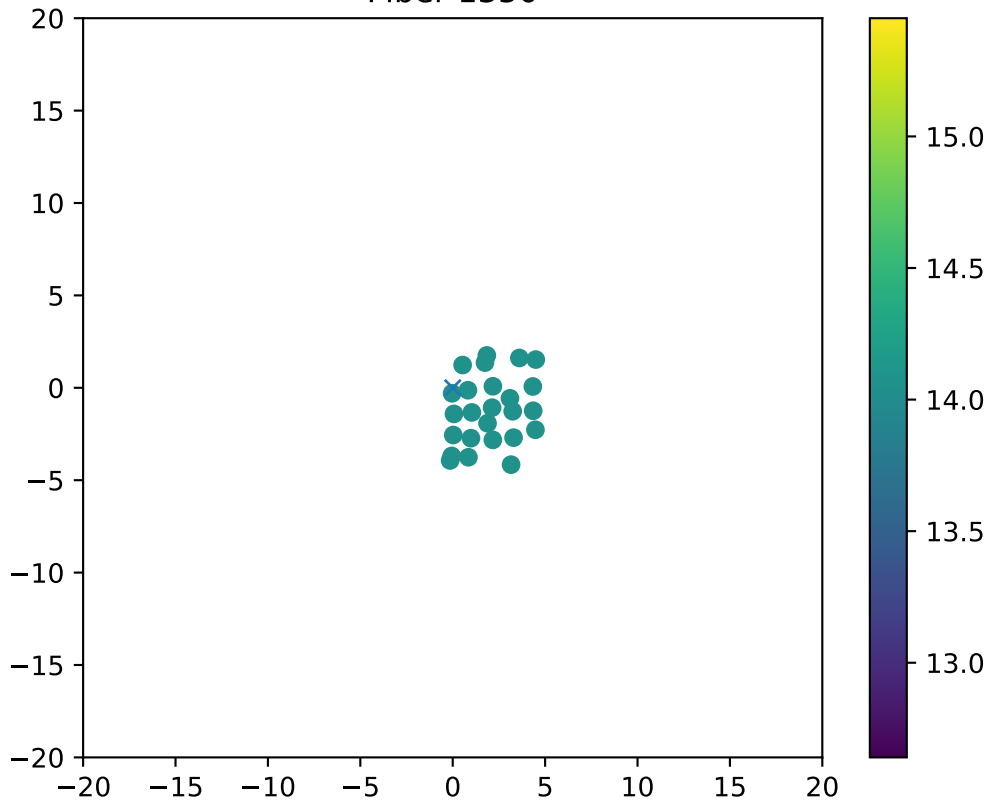
Fiber 1324



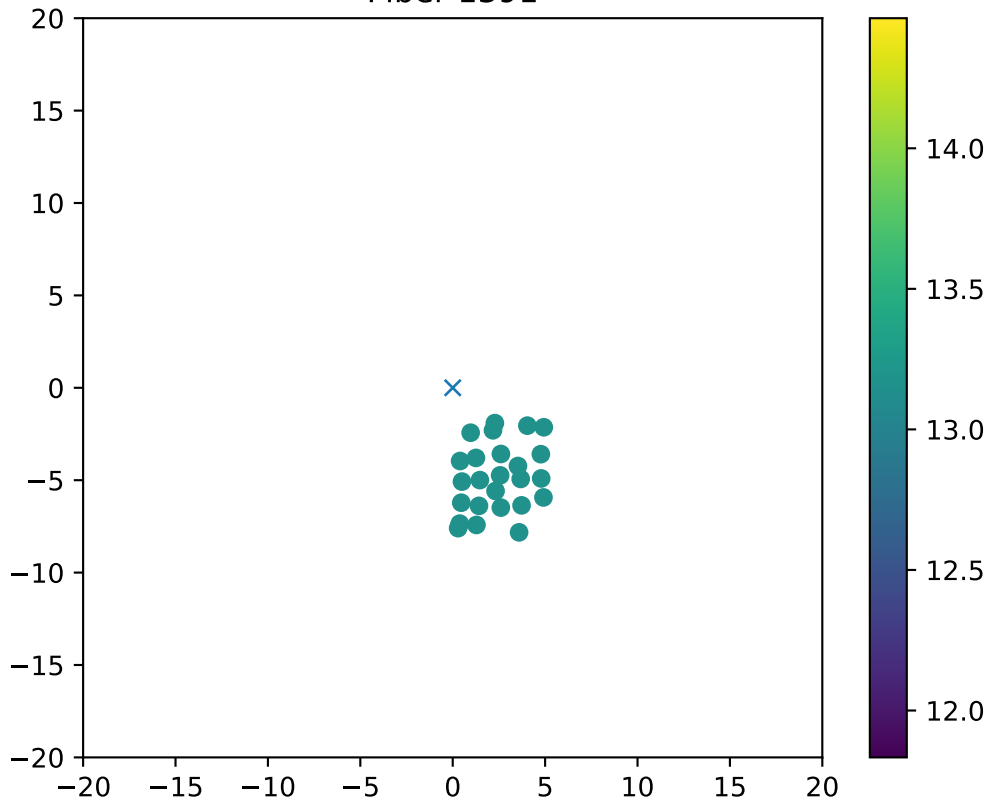
Fiber 1334



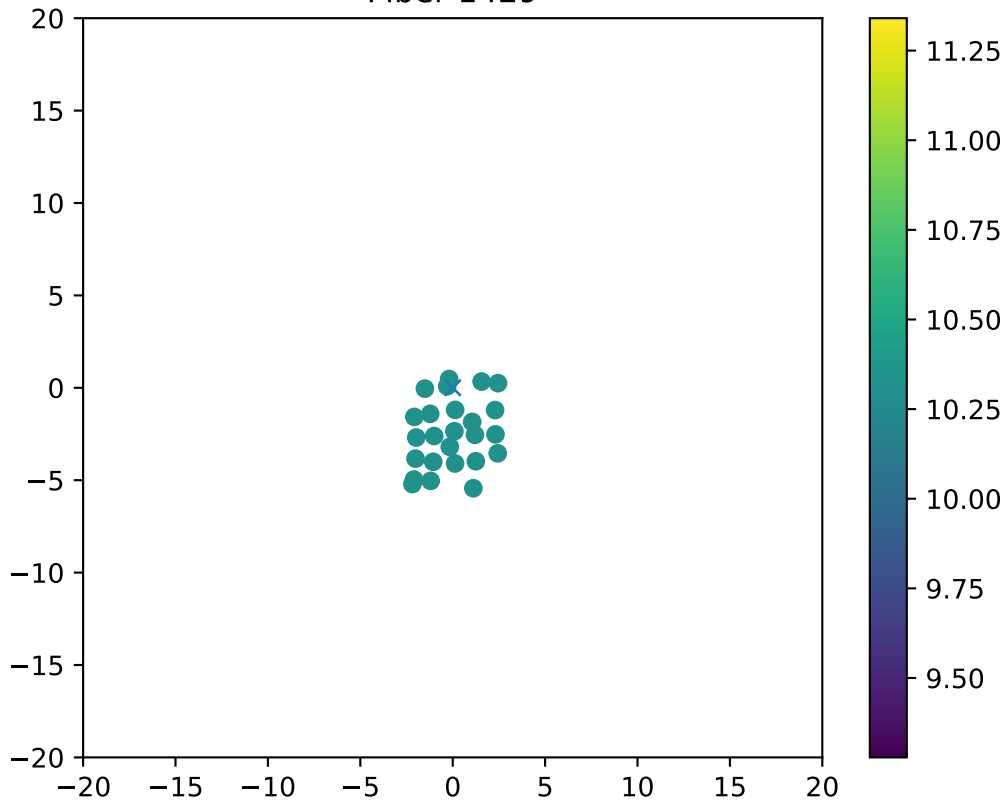
Fiber 1350



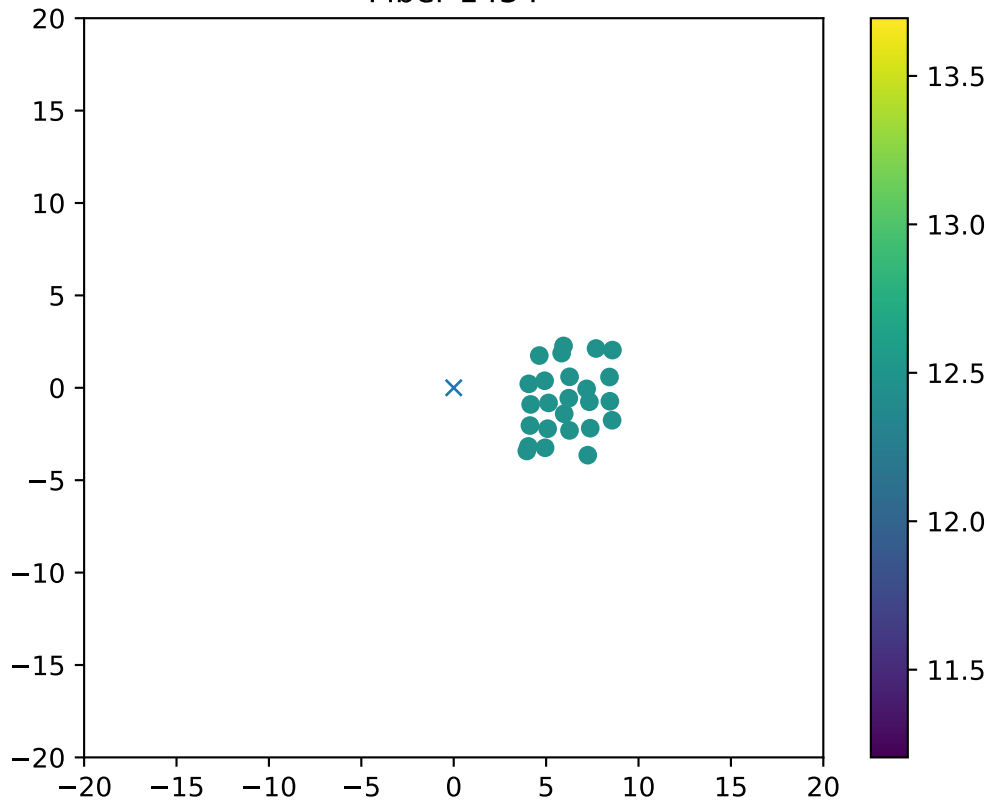
Fiber 1391



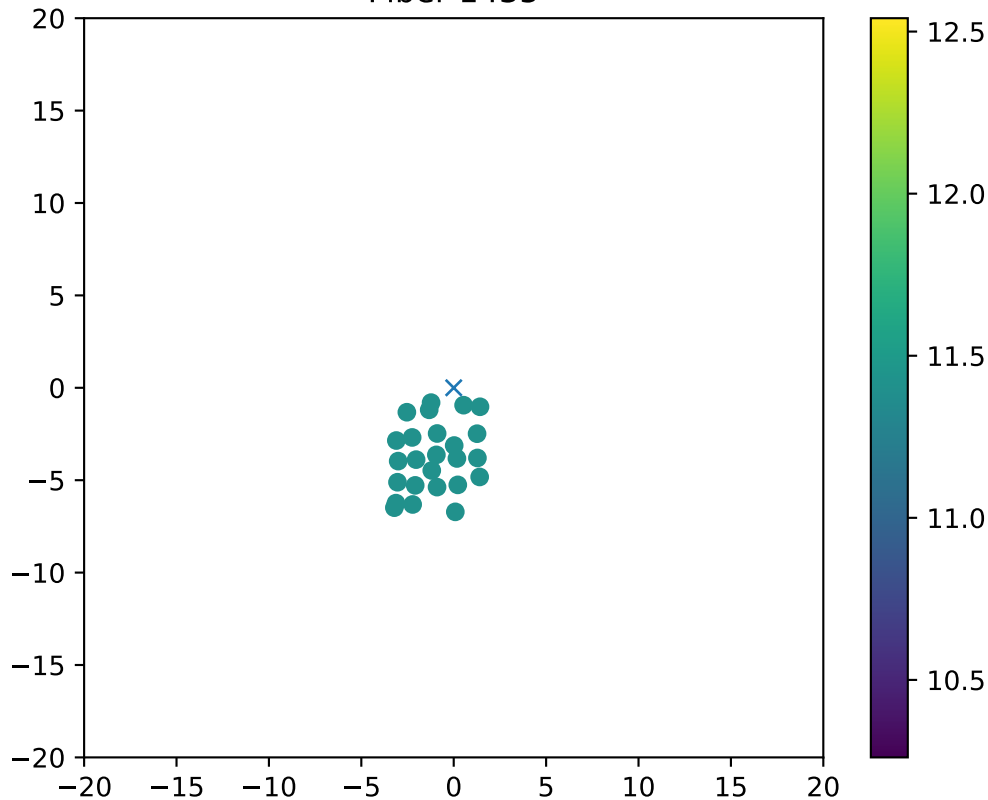
Fiber 1429



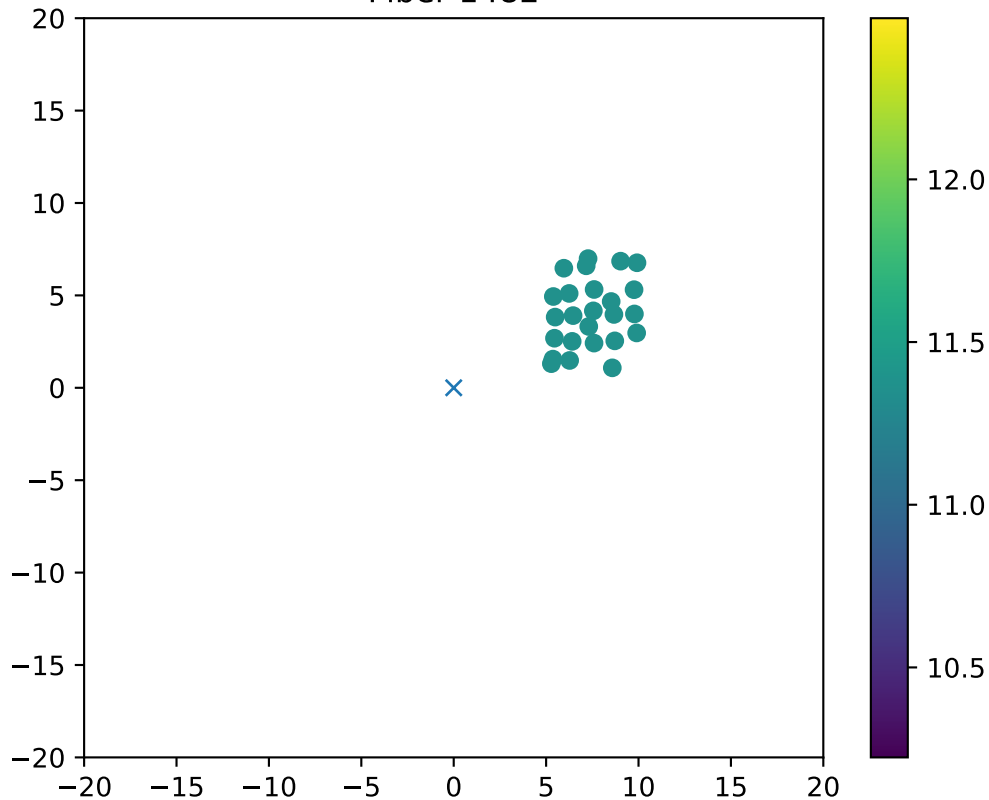
Fiber 1434



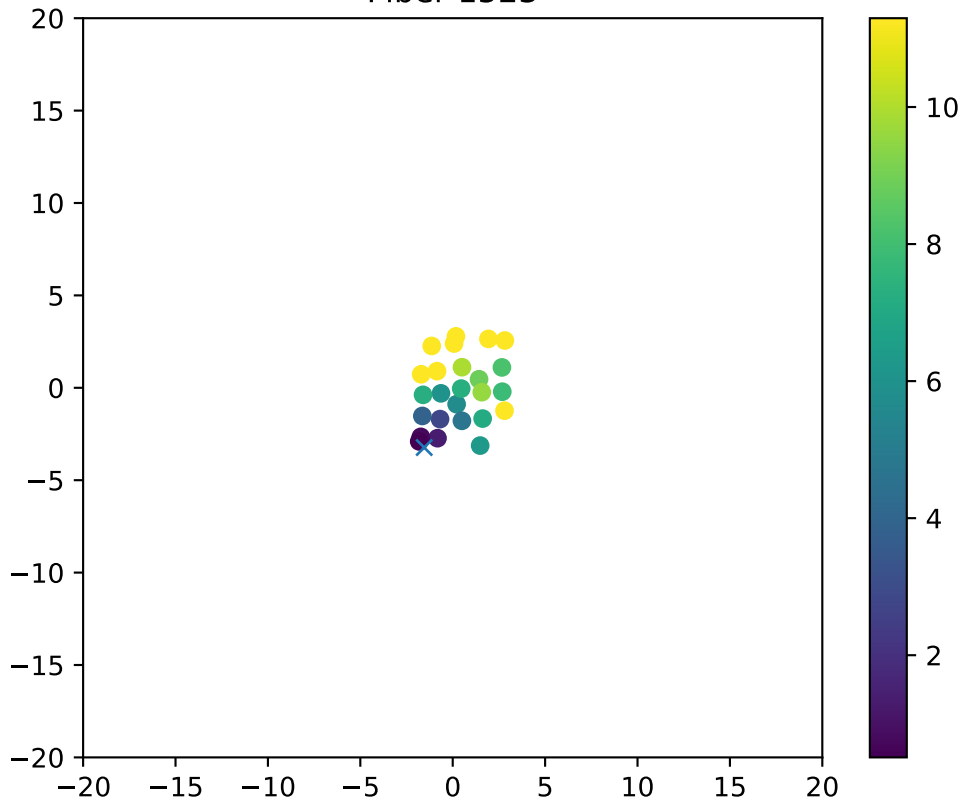
Fiber 1435



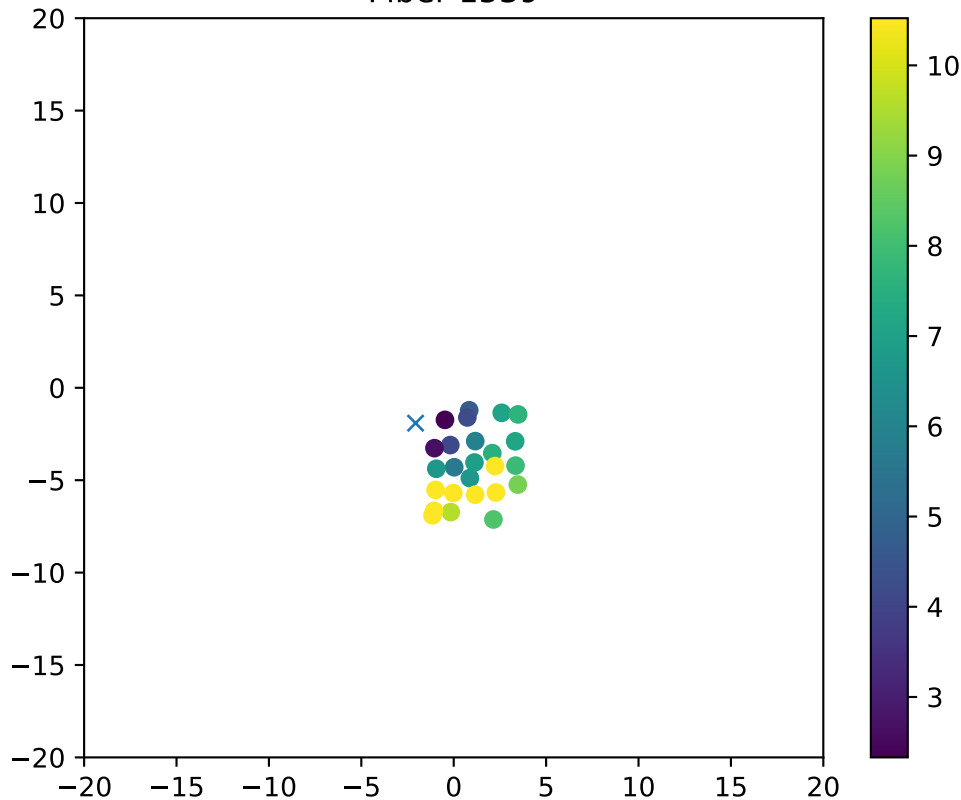
Fiber 1482



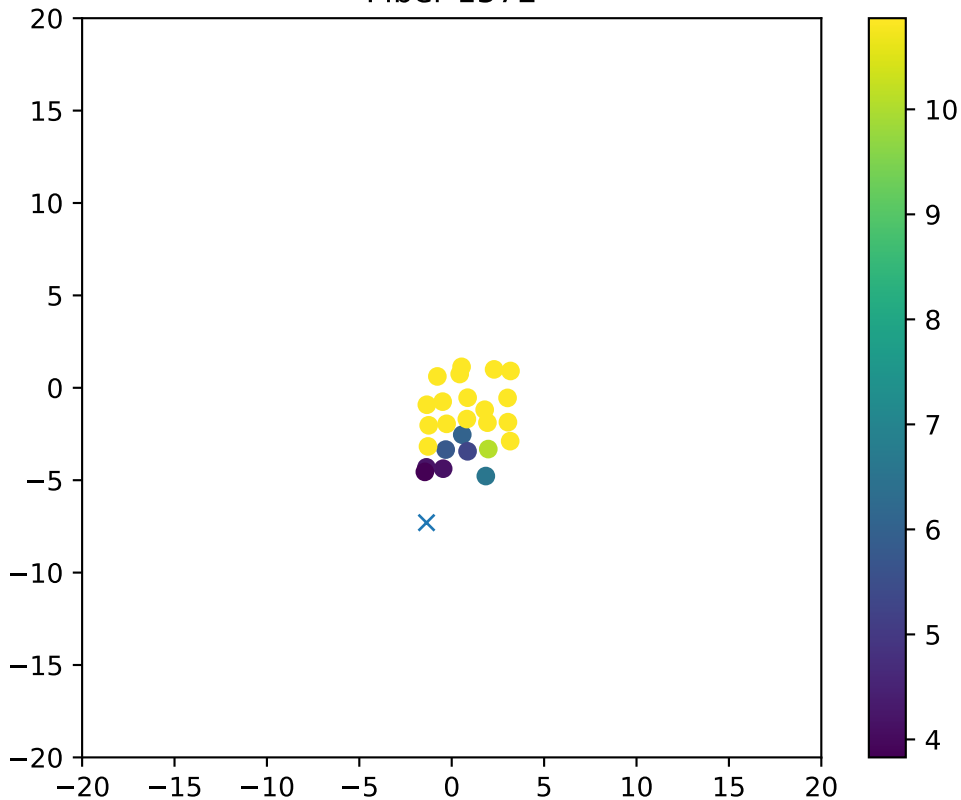
Fiber 1523



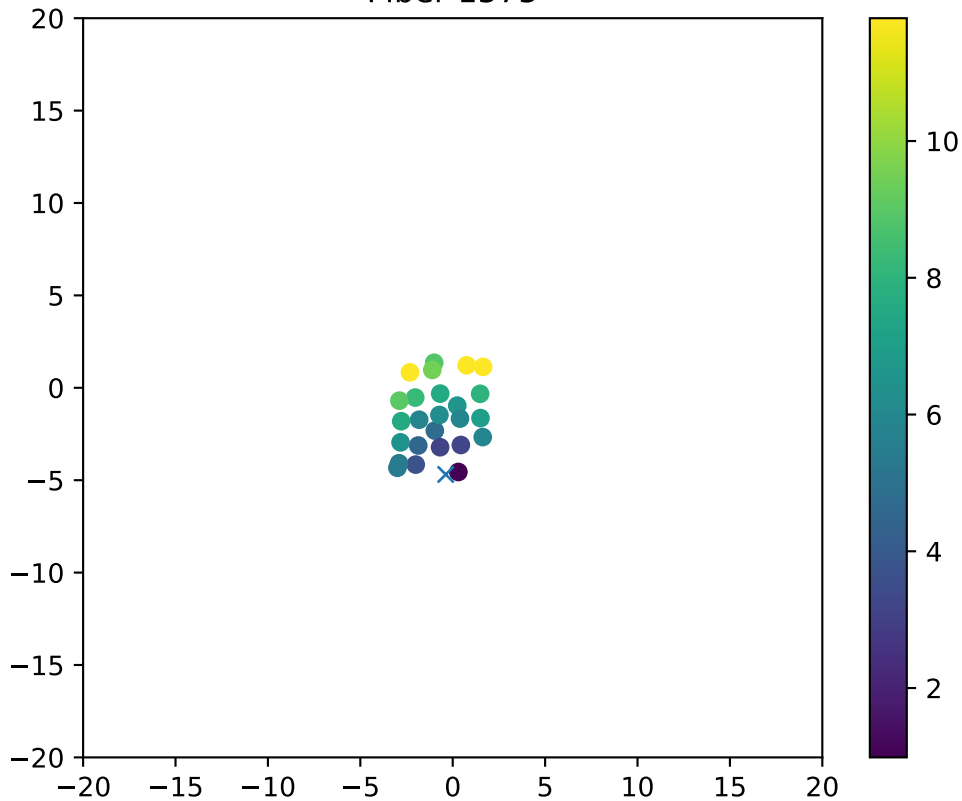
Fiber 1539



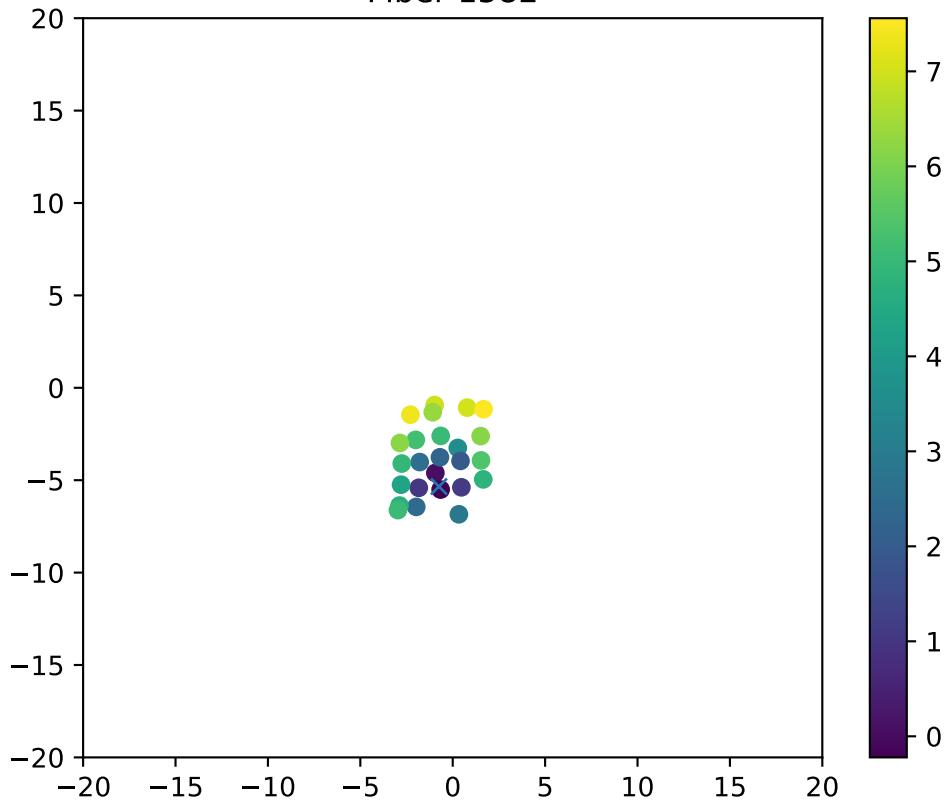
A scatter plot of the 'mtcars' dataset showing the relationship between 'mpg' (miles per gallon) on the x-axis and 'wt' (weight) on the y-axis. The x-axis ranges from -20 to 20, and the y-axis ranges from 0 to 5. The data points are colored by 'cyl' (cylinders): 4 (dark purple), 6 (blue), and 8 (yellow). A solid blue line represents the linear regression, and a shaded blue area around it represents the confidence interval. A blue 'x' marks the mean of the data, located at approximately (-1.86, 2.14).



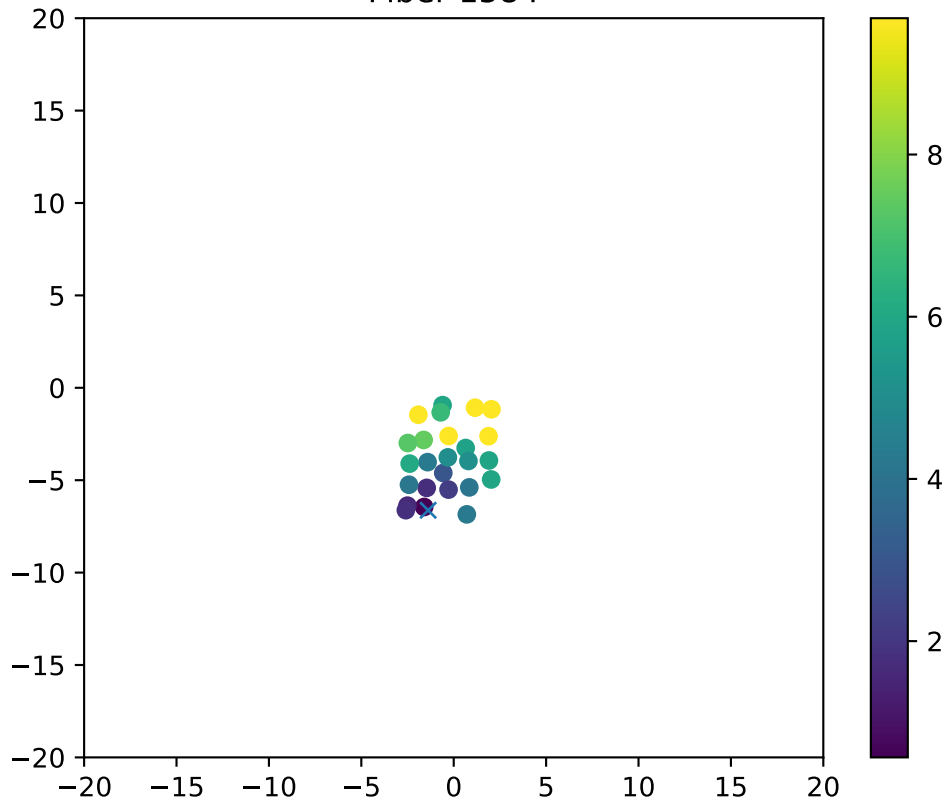
Fiber 1575



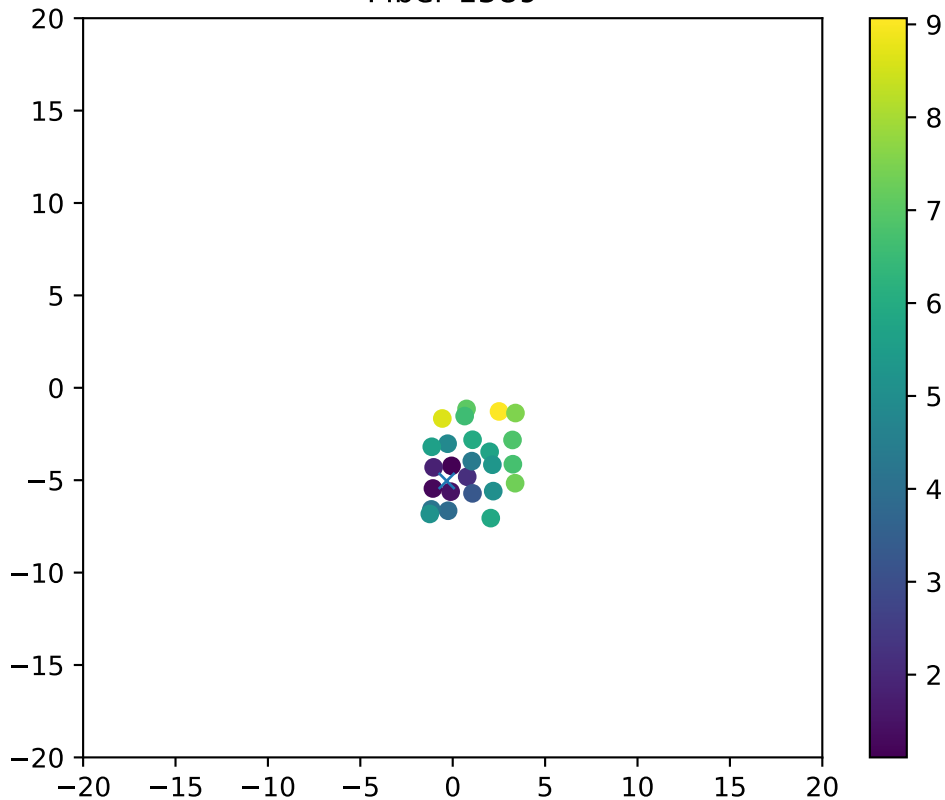
Fiber 1582



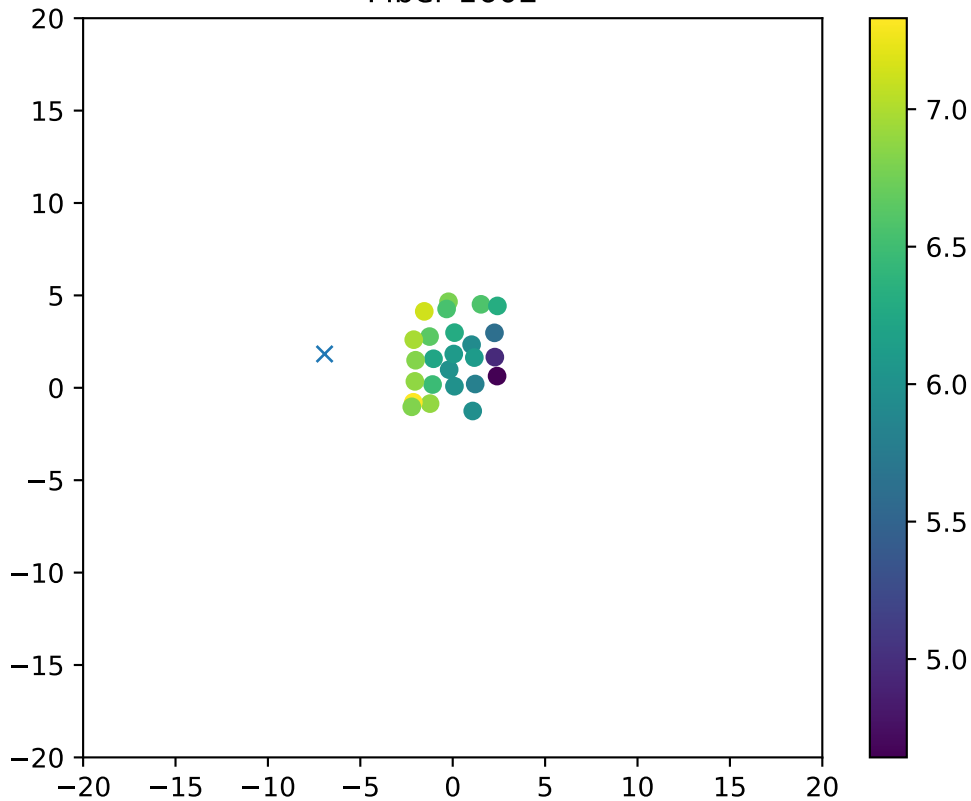
Fiber 1584



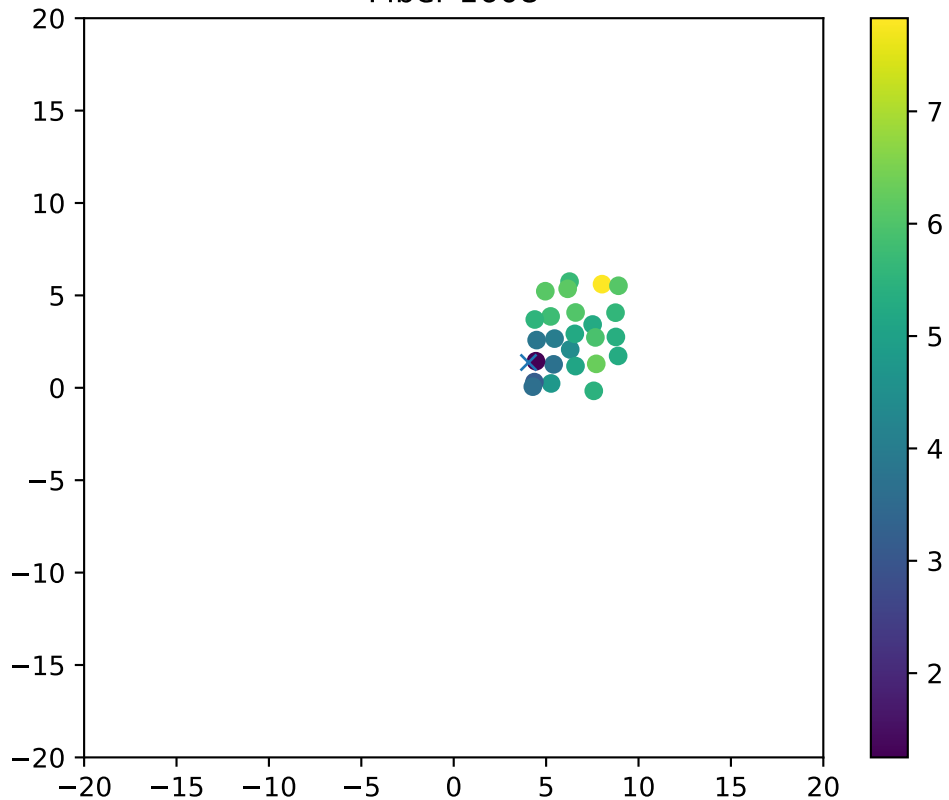
Fiber 1589



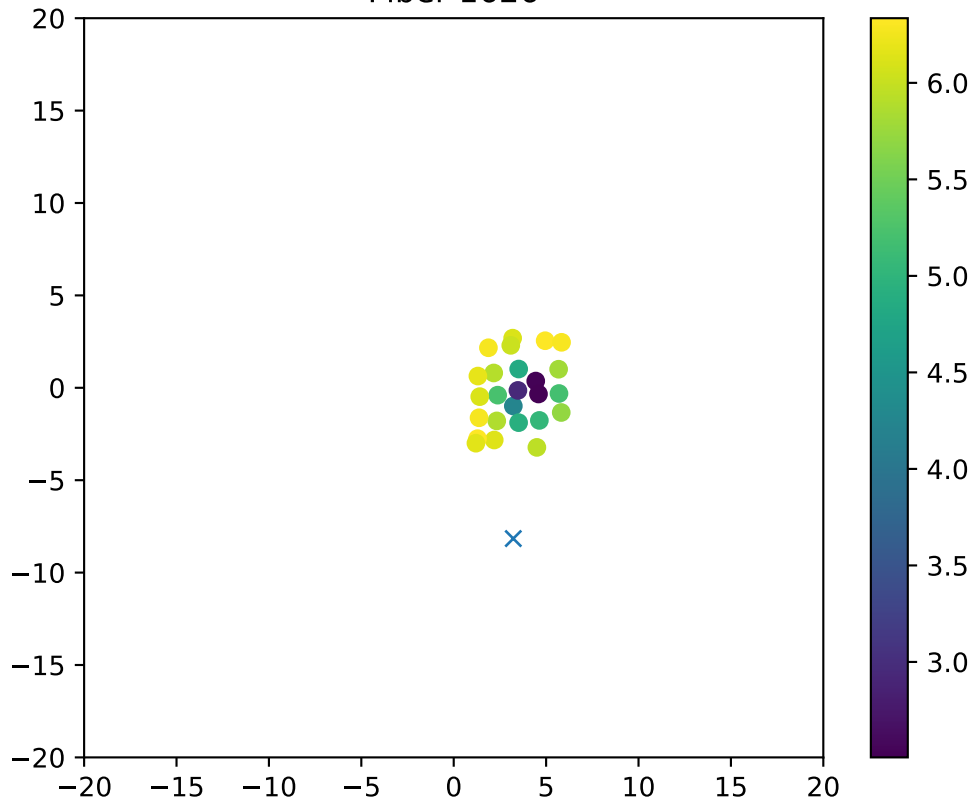
Fiber 1602



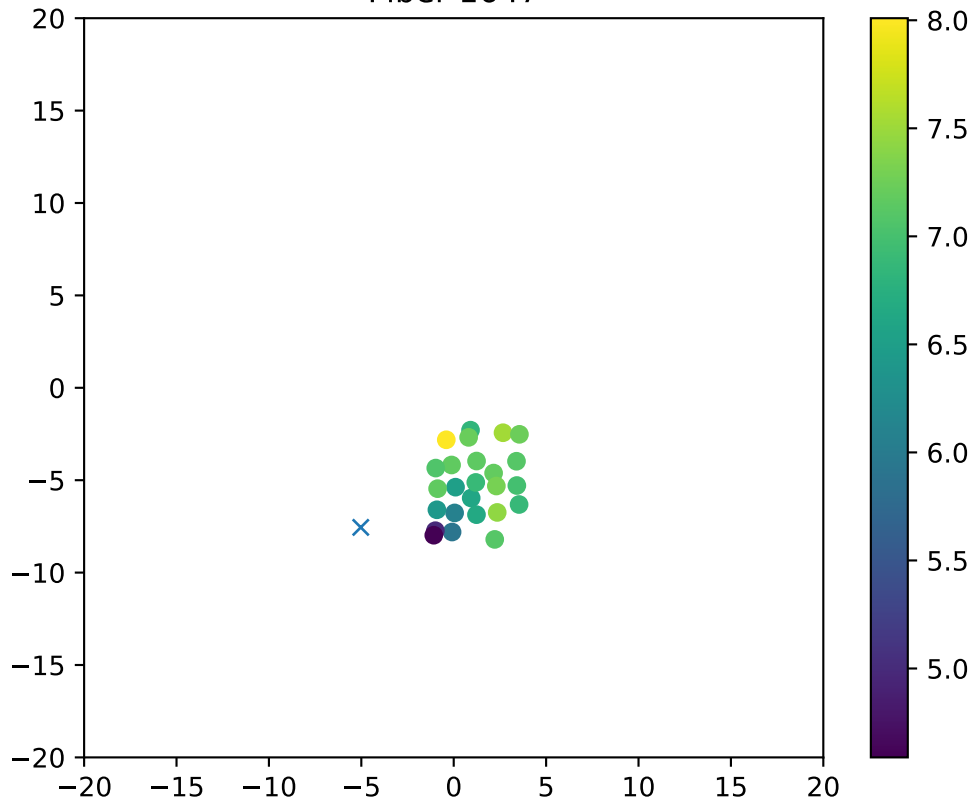
Fiber 1608



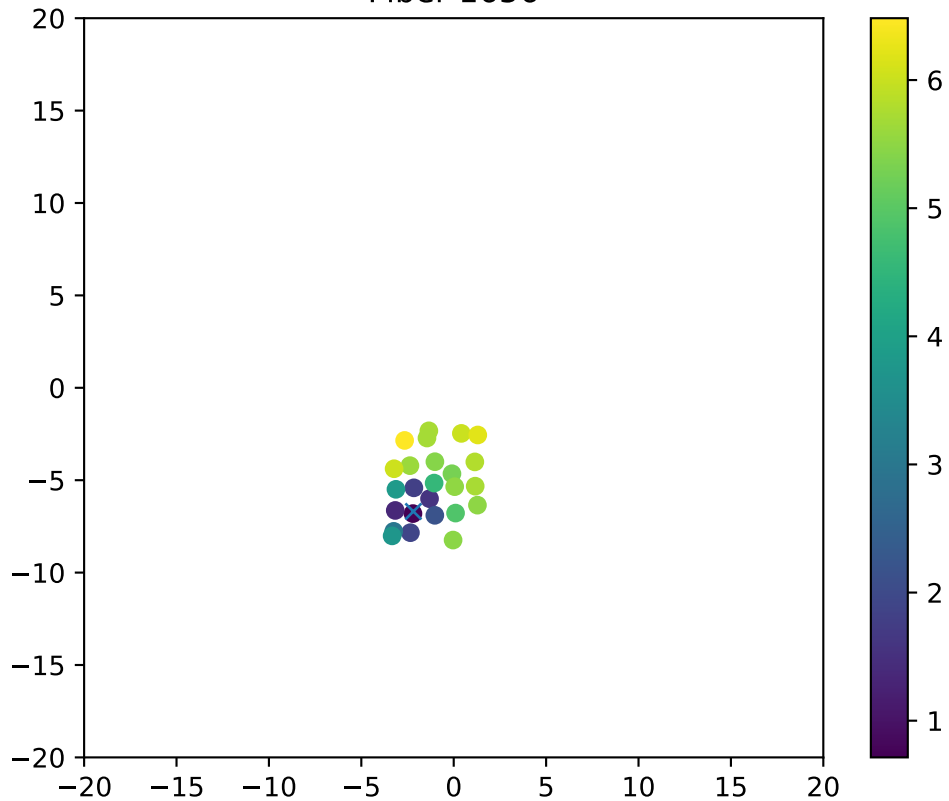
Fiber 1626



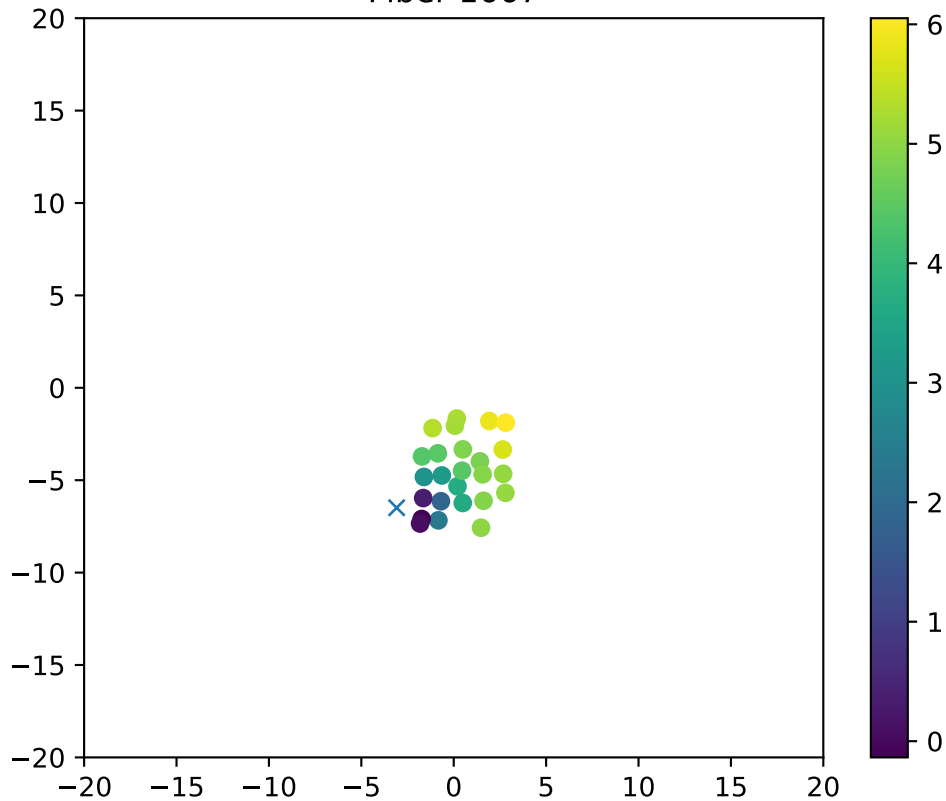
Fiber 1647



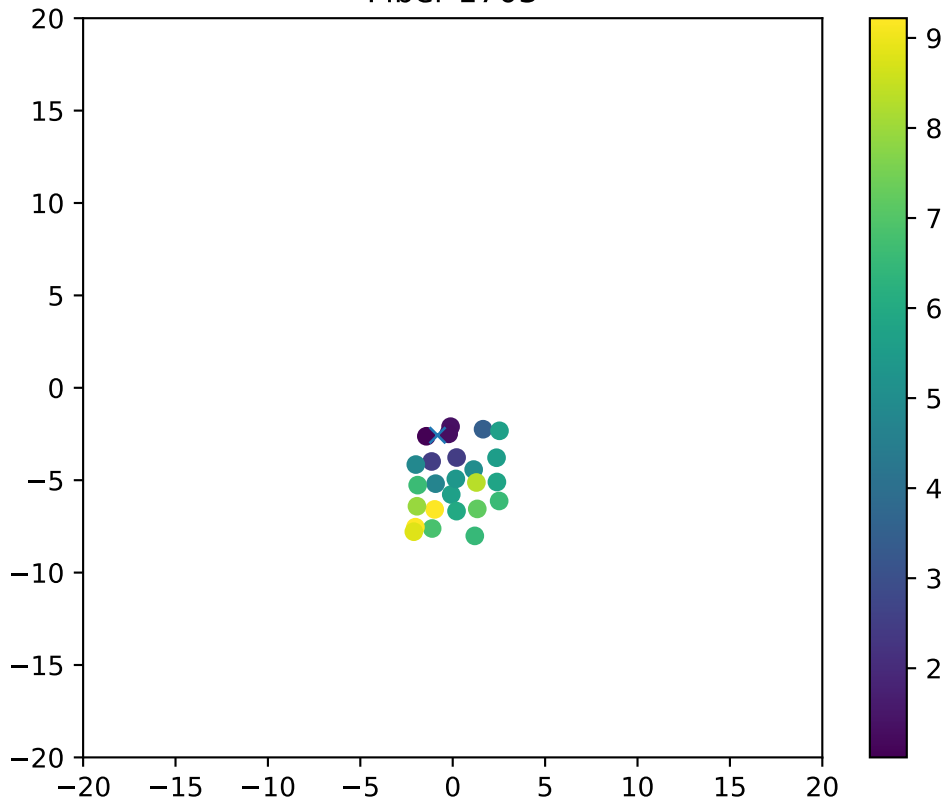
Fiber 1656



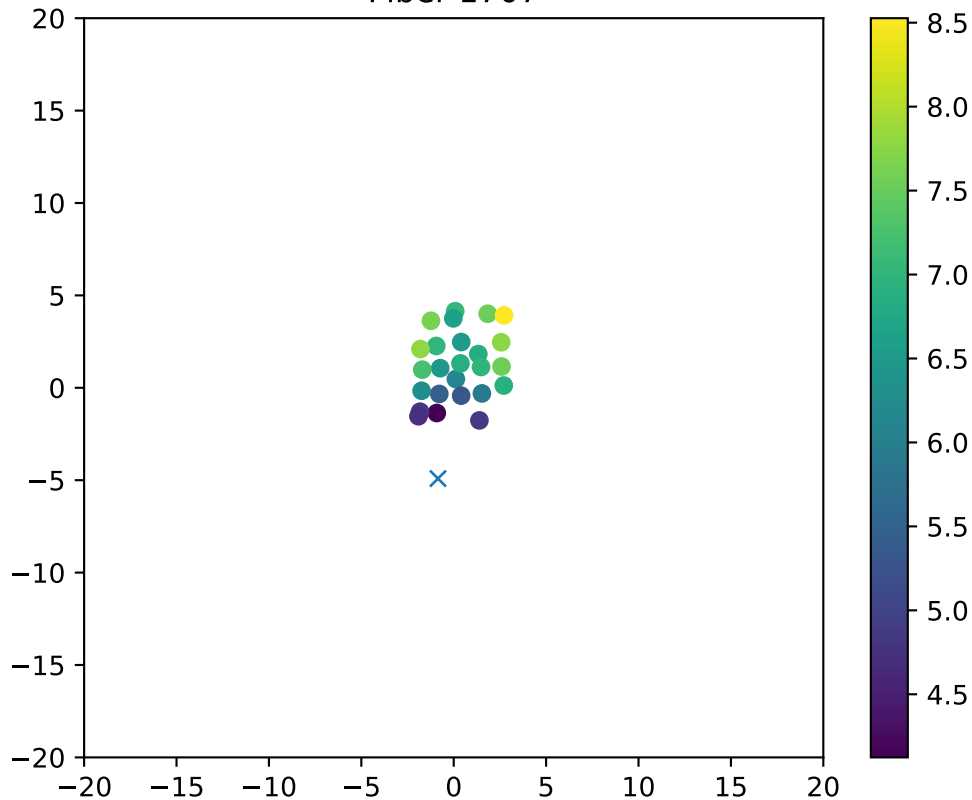
Fiber 1667



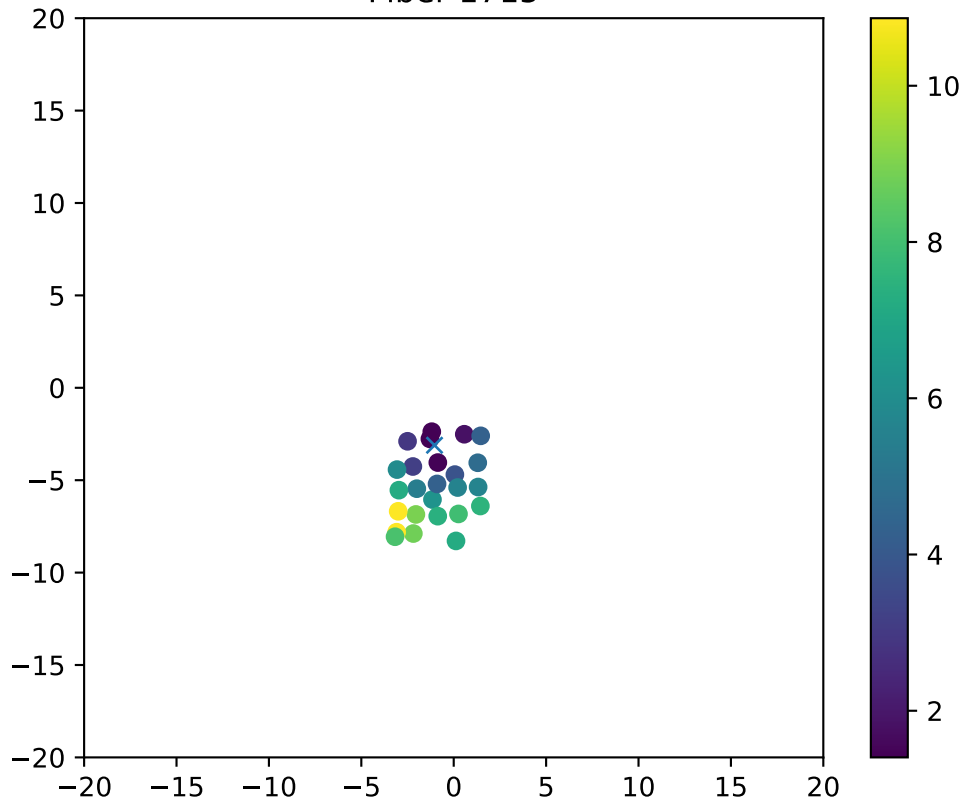
Fiber 1703



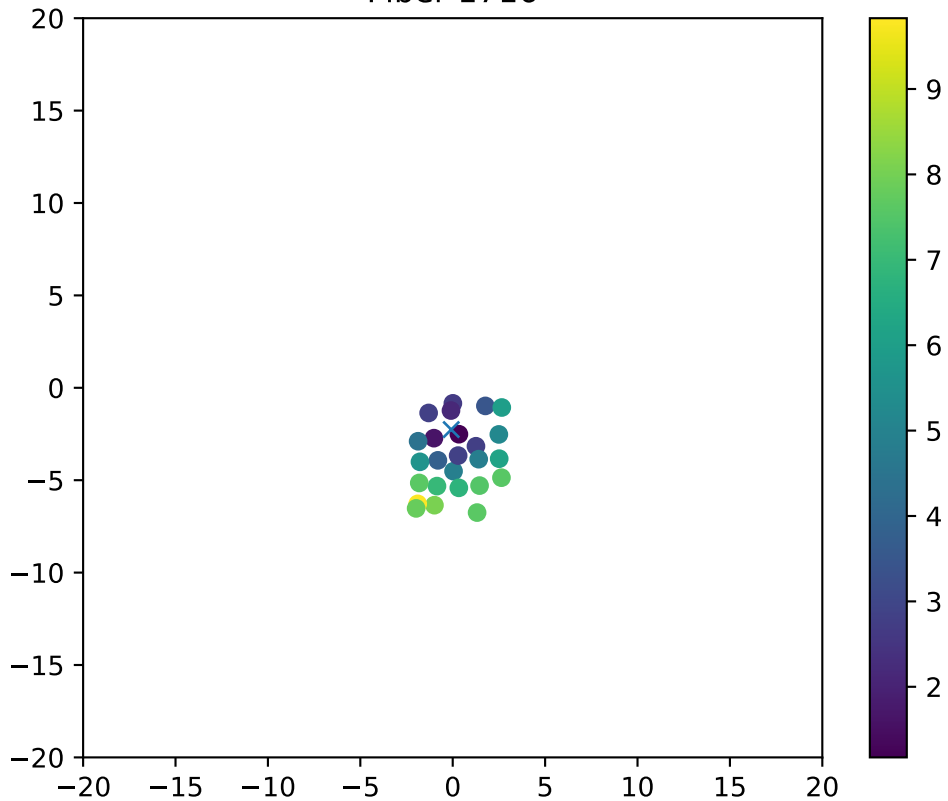
Fiber 1707



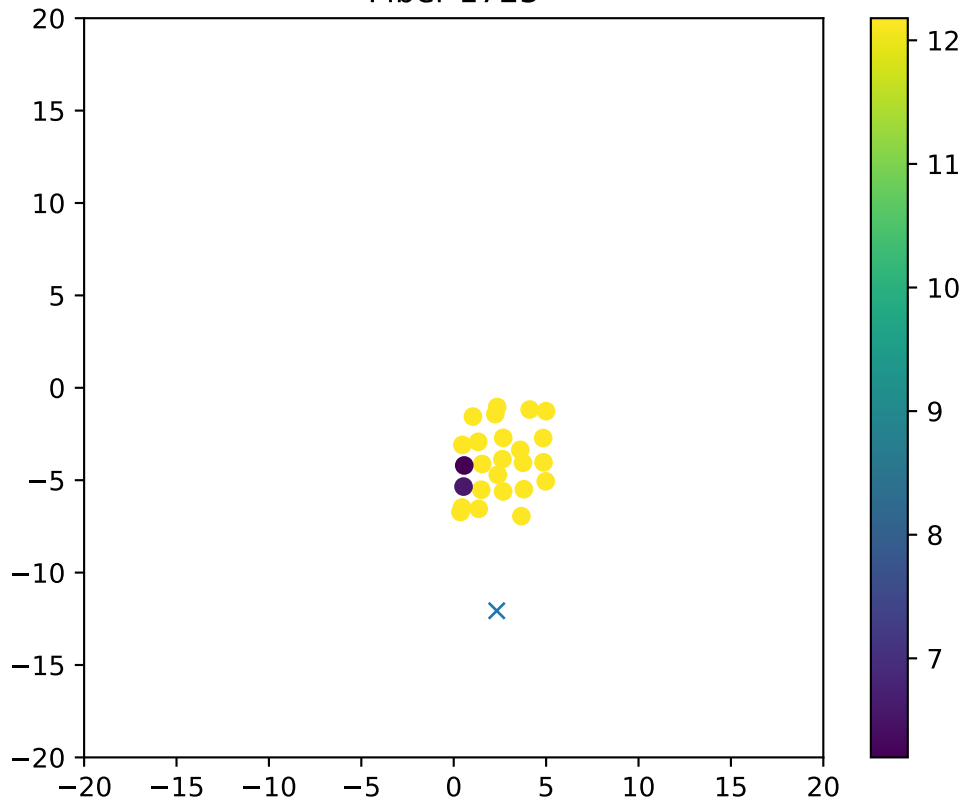
Fiber 1715



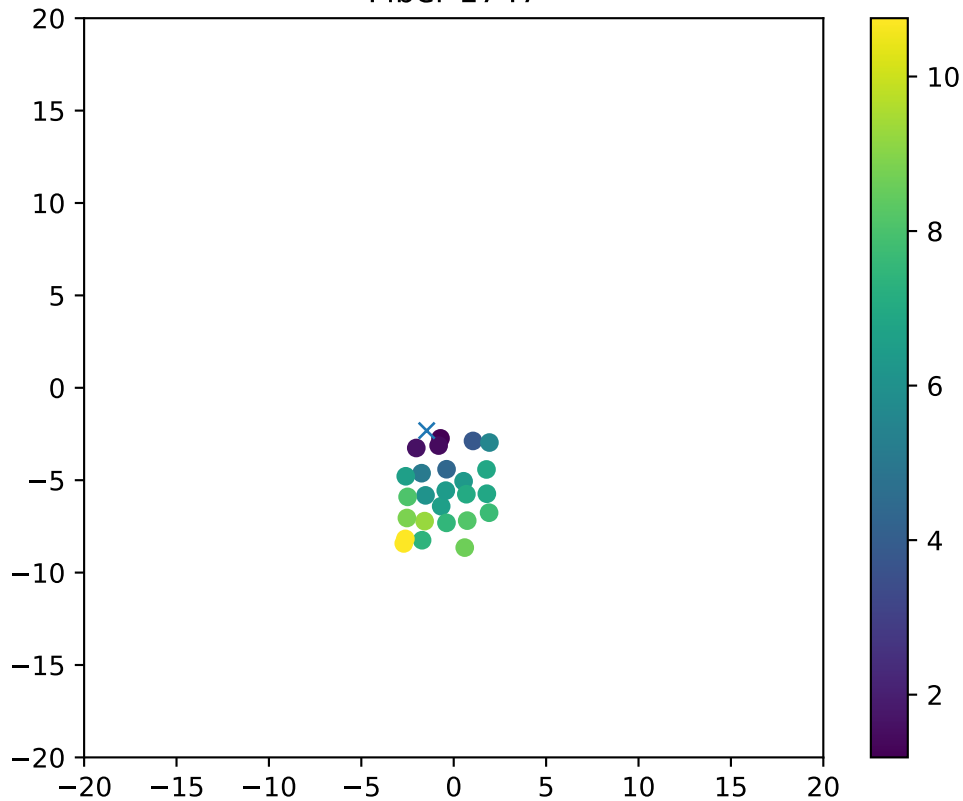
Fiber 1716



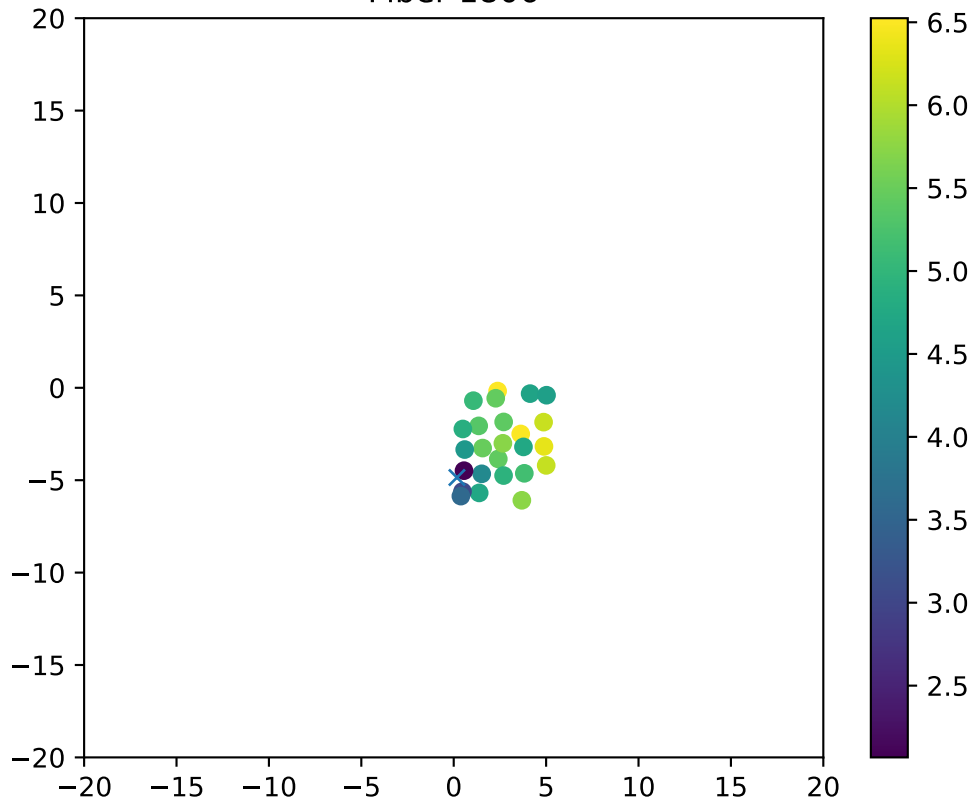
Fiber 1723



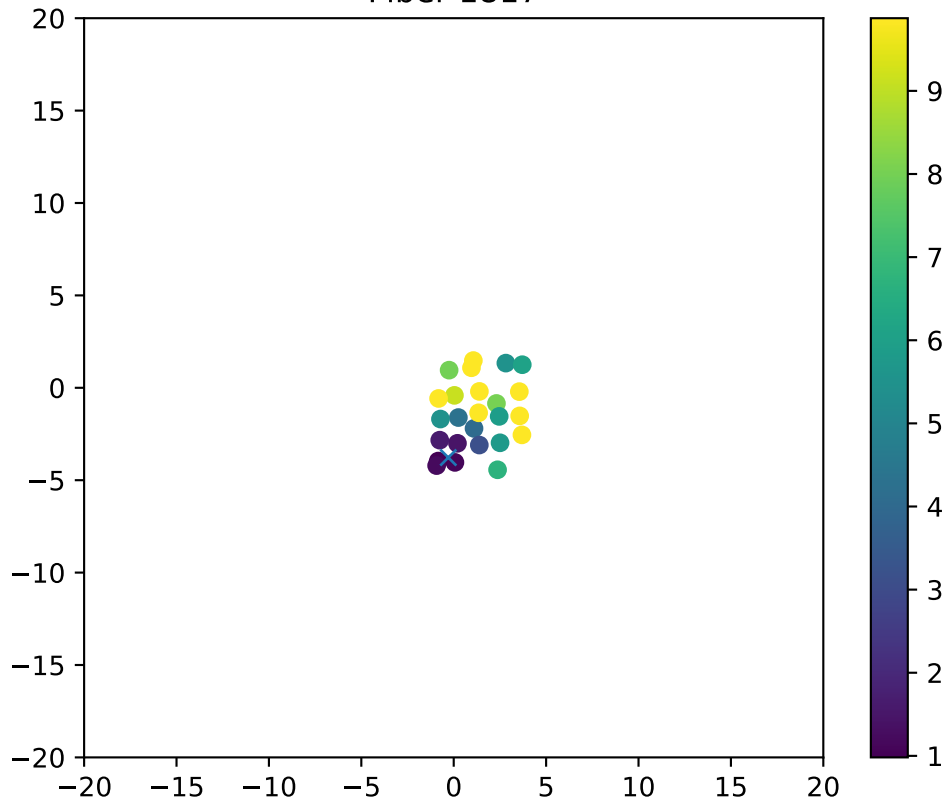
Fiber 1747



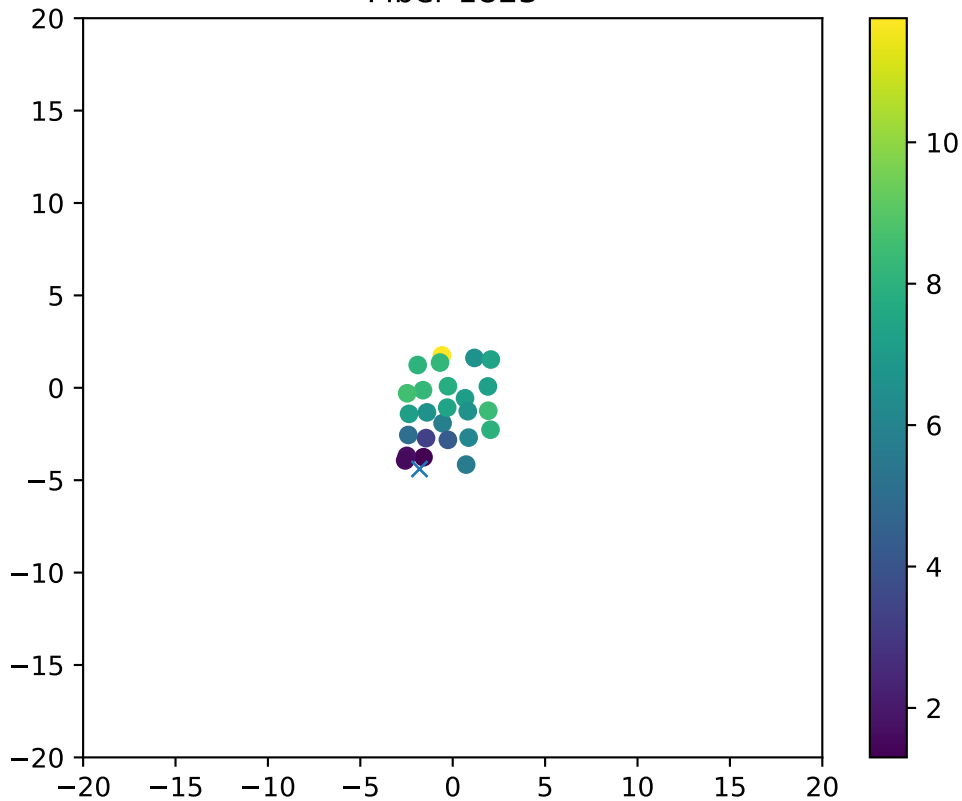
Fiber 1806



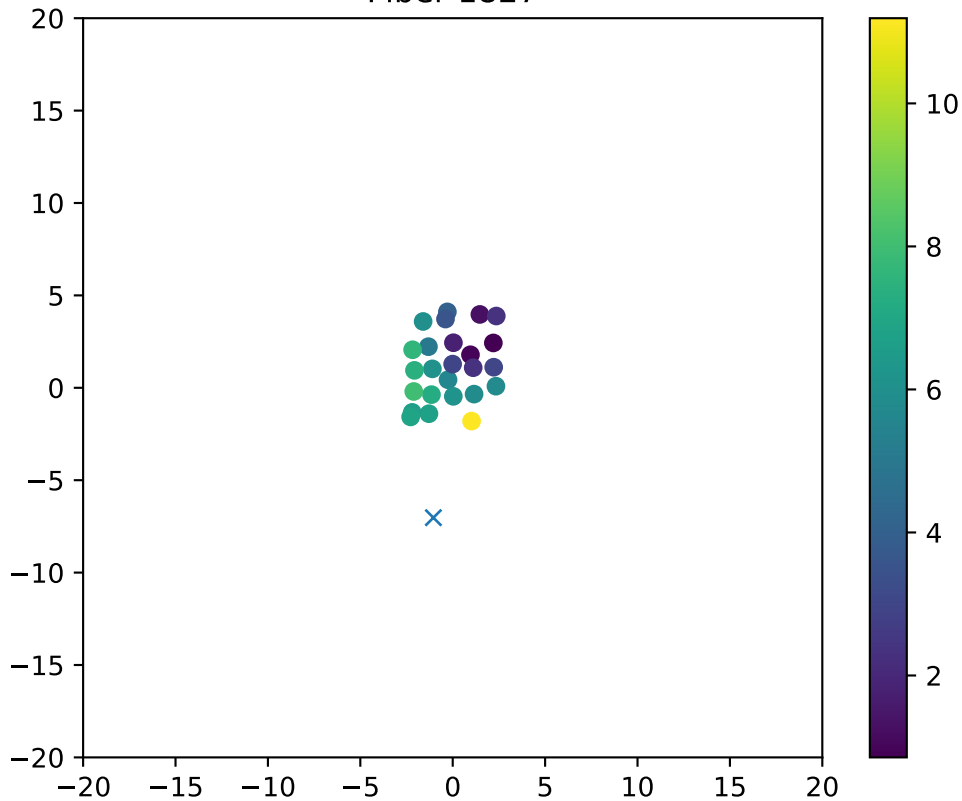
Fiber 1817



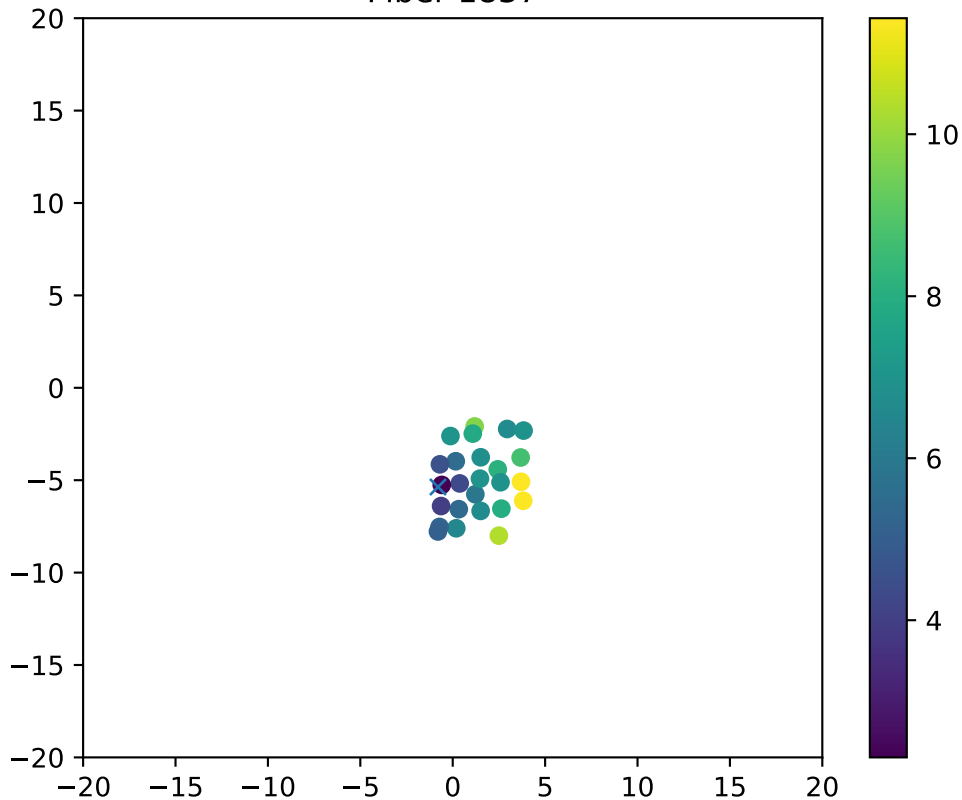
Fiber 1823



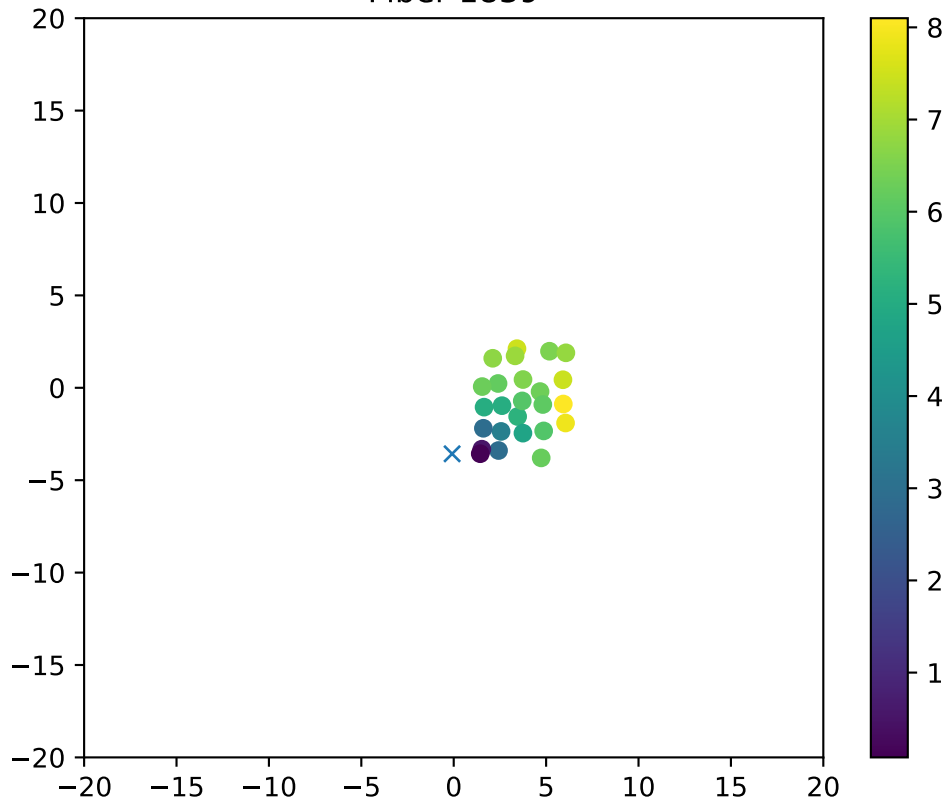
Fiber 1827



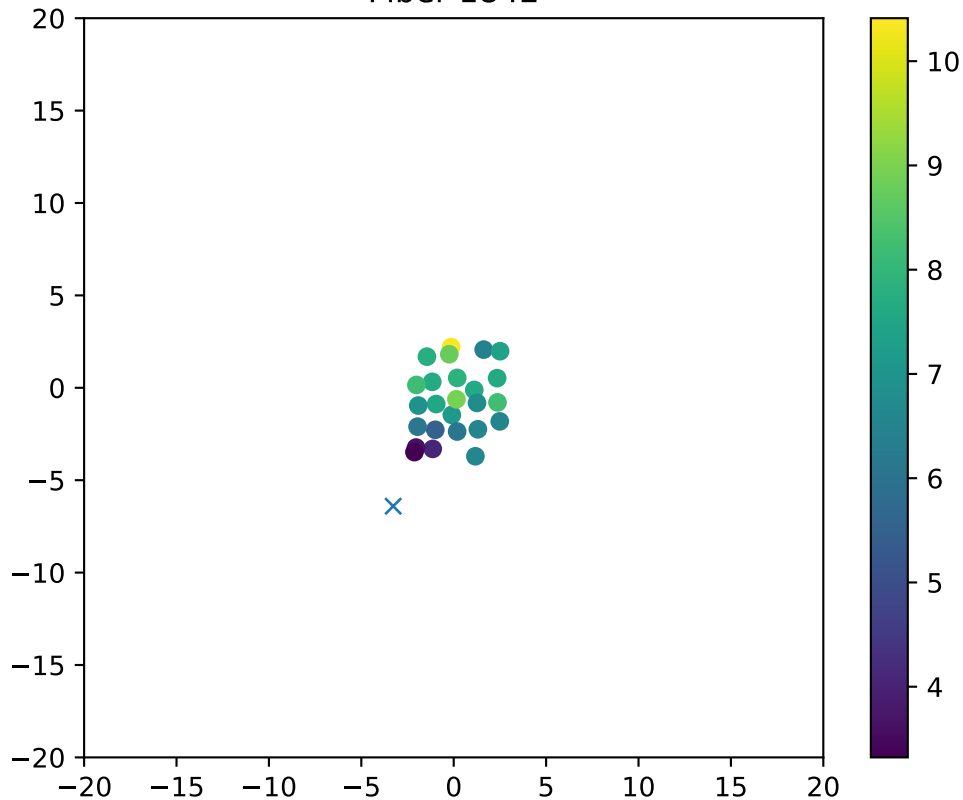
Fiber 1837



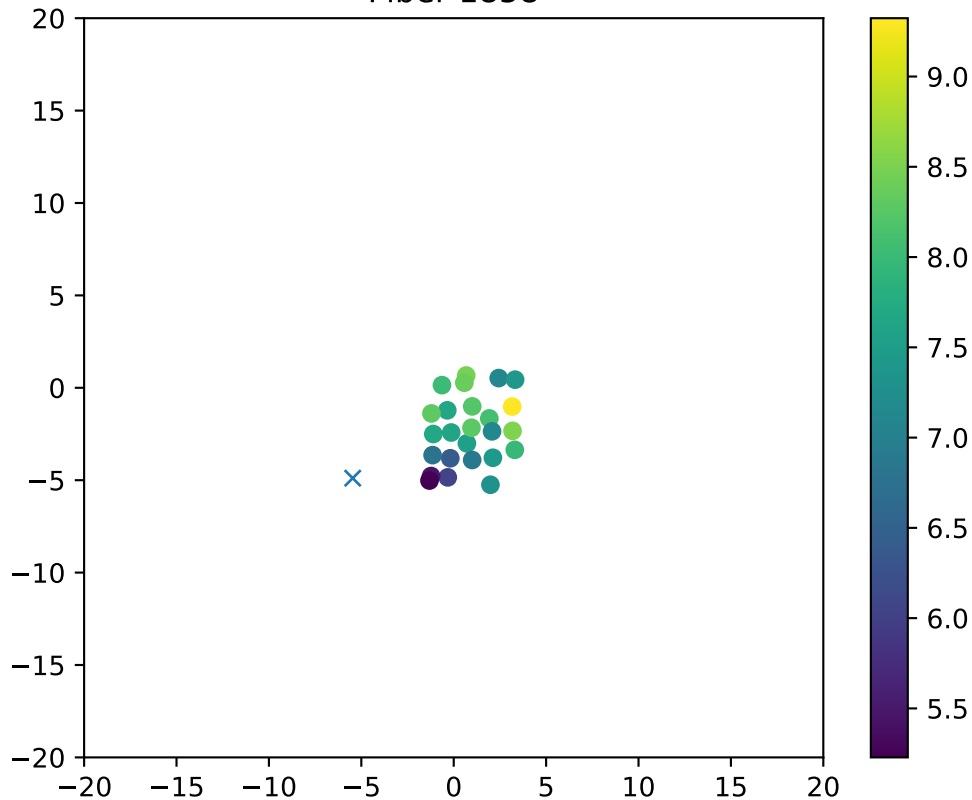
Fiber 1839



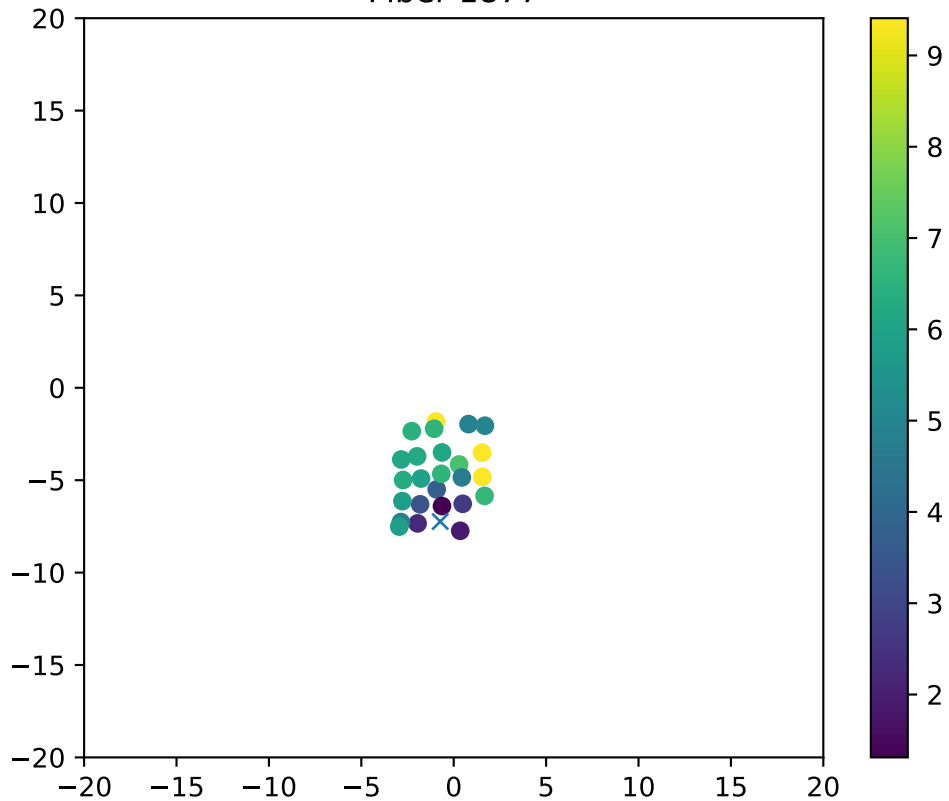
Fiber 1842



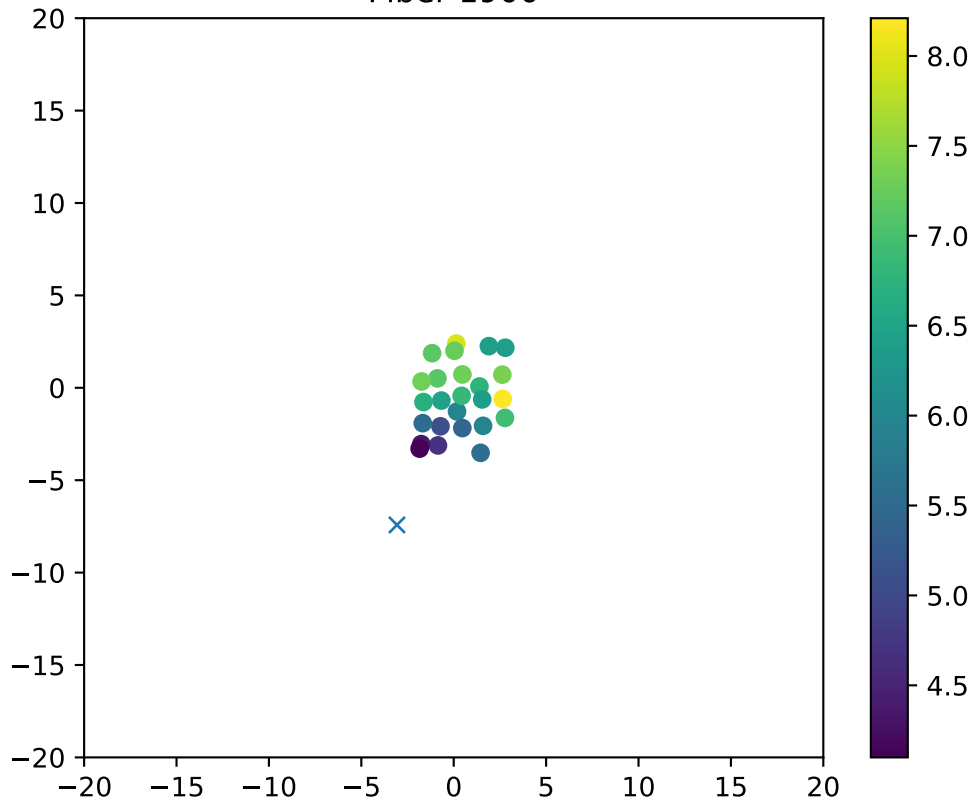
Fiber 1858



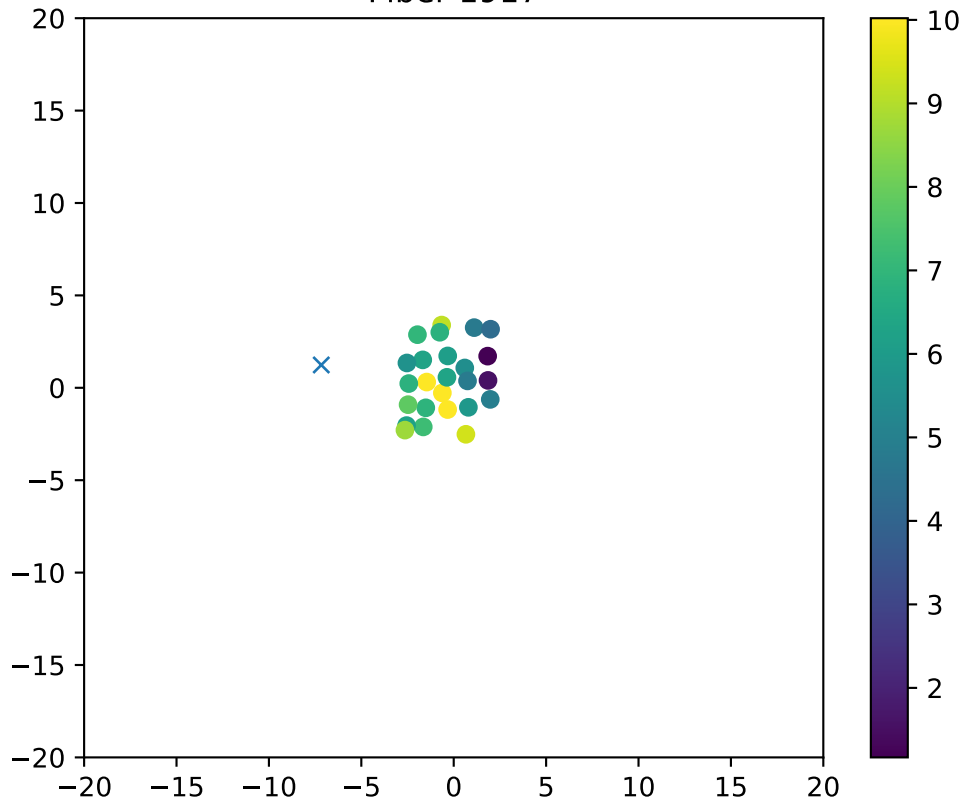
Fiber 1877



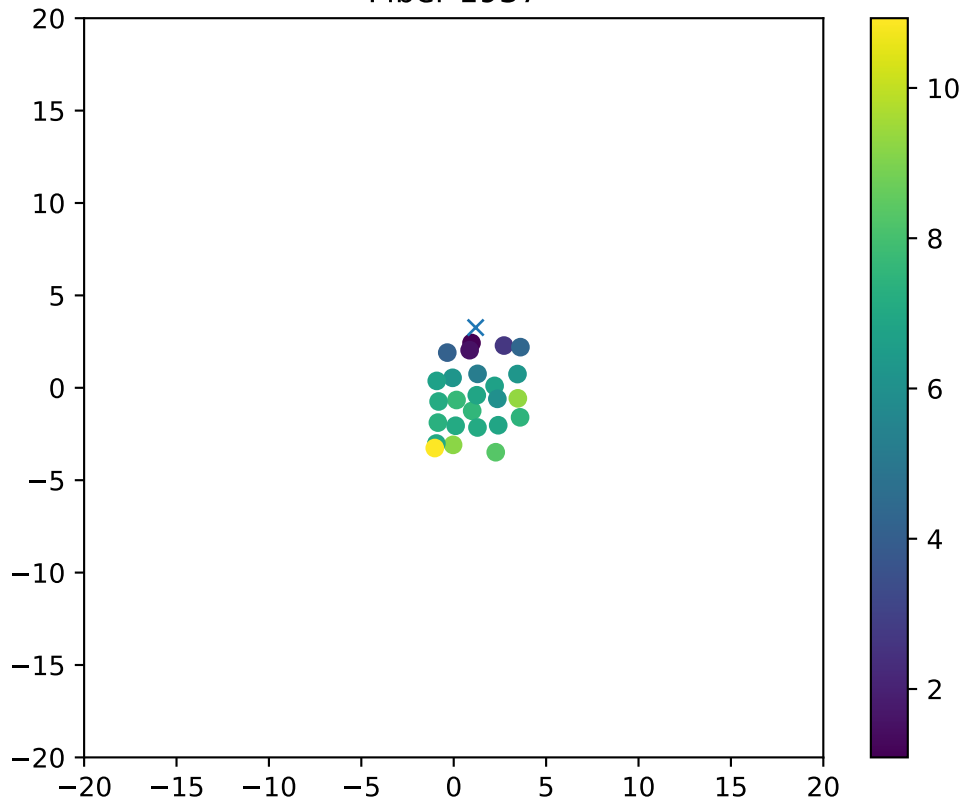
Fiber 1900



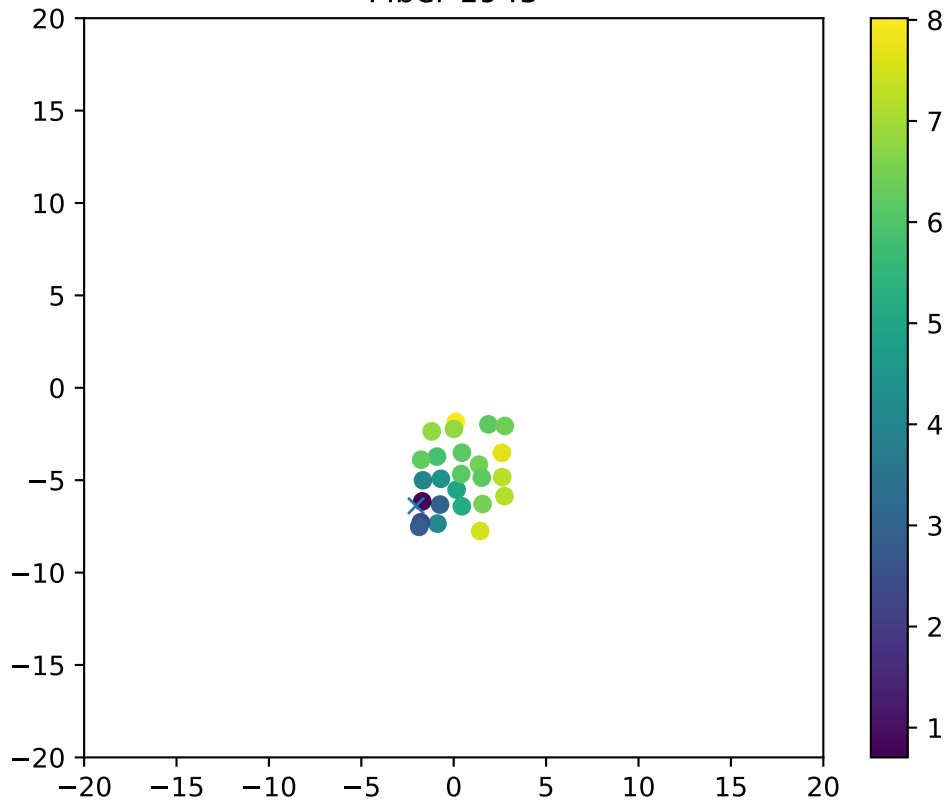
Fiber 1917



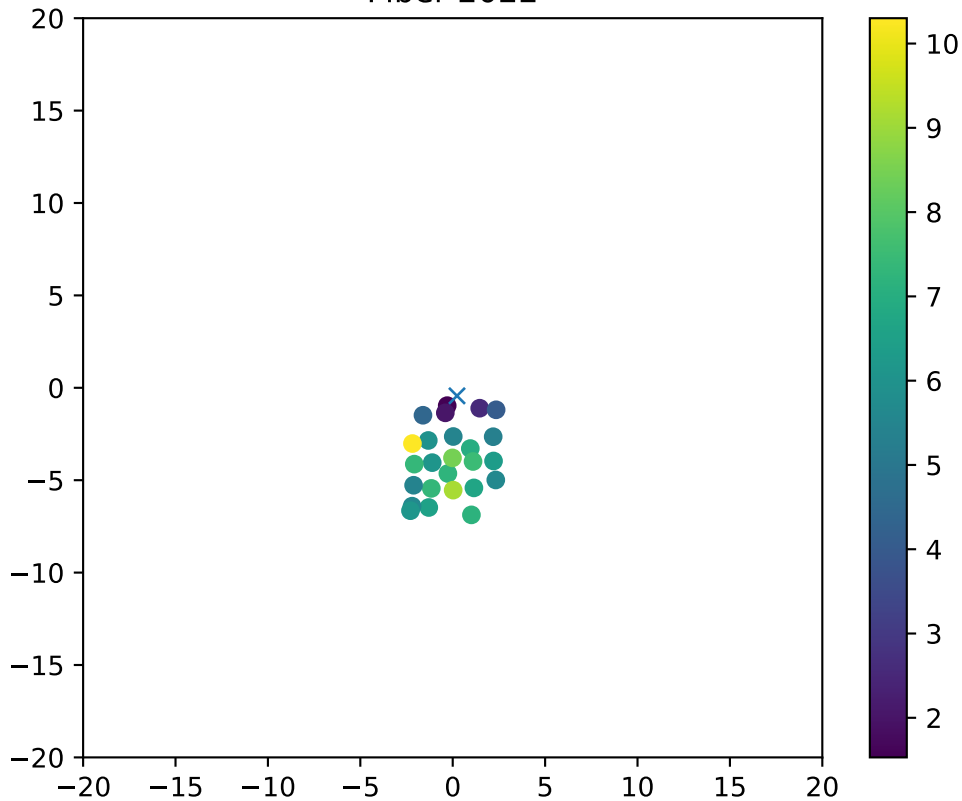
Fiber 1937



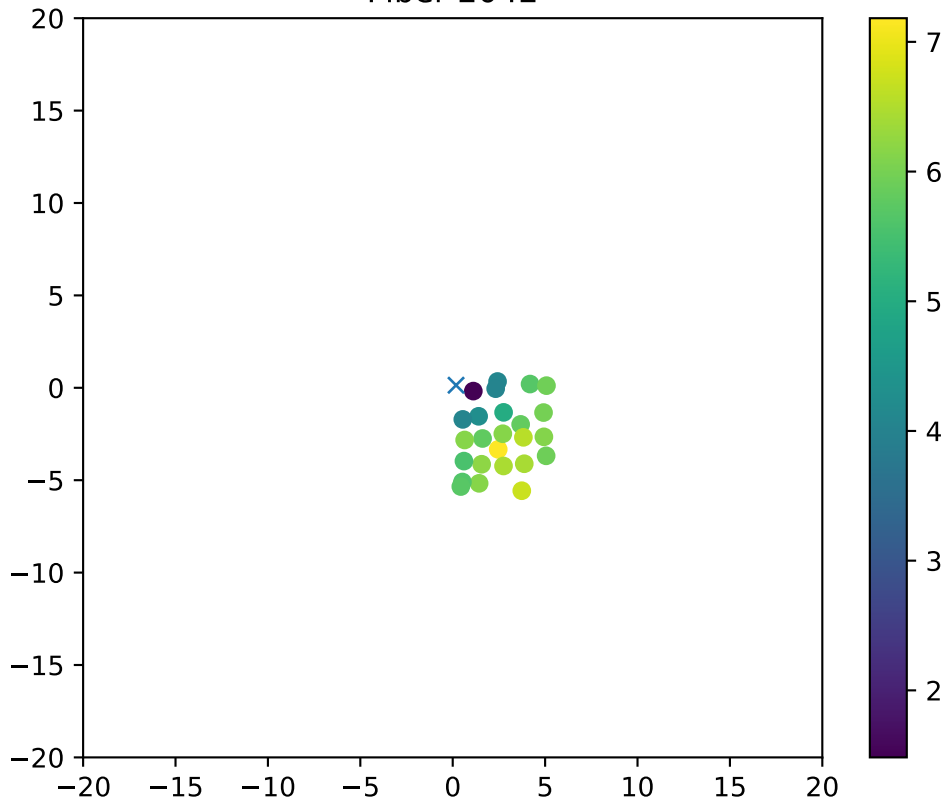
Fiber 1945



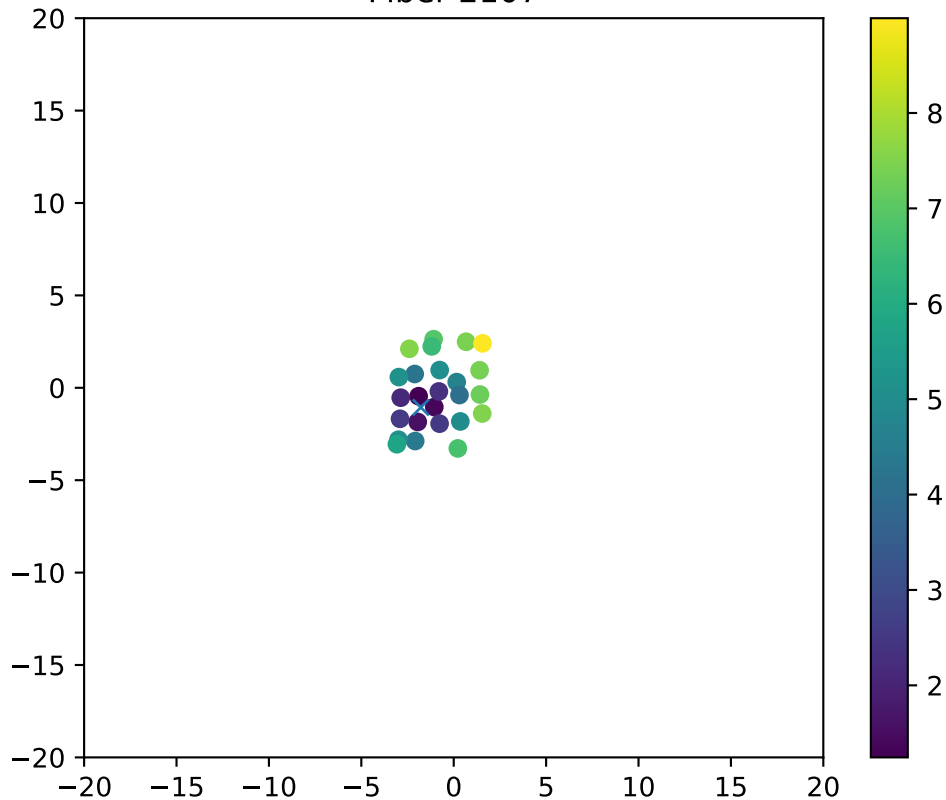
Fiber 2022



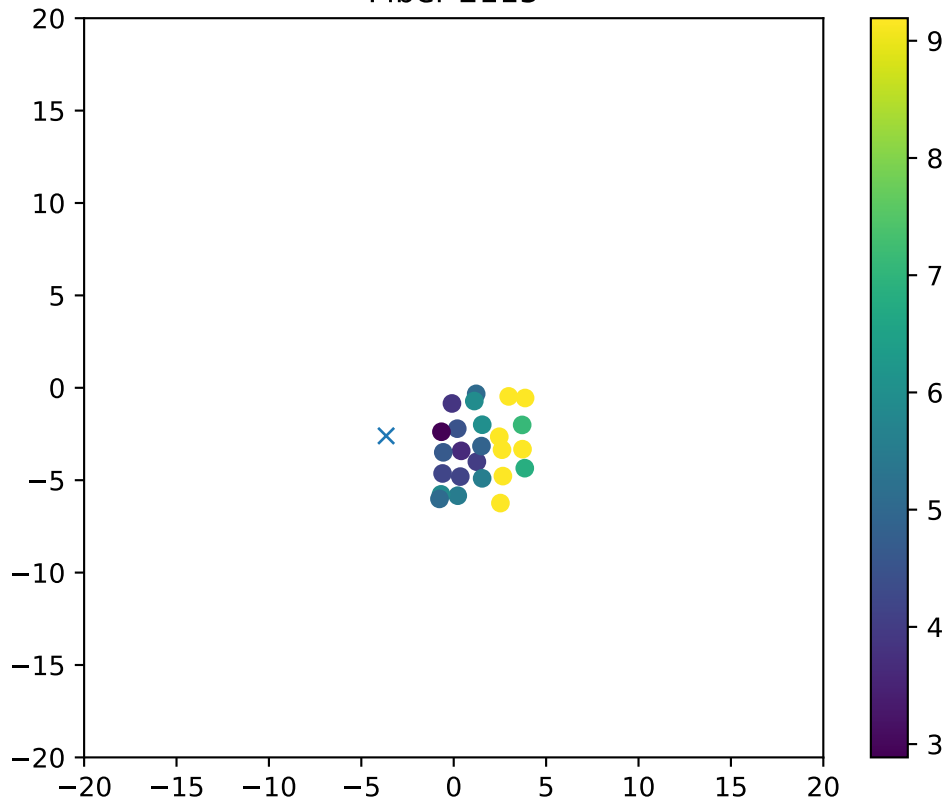
Fiber 2042



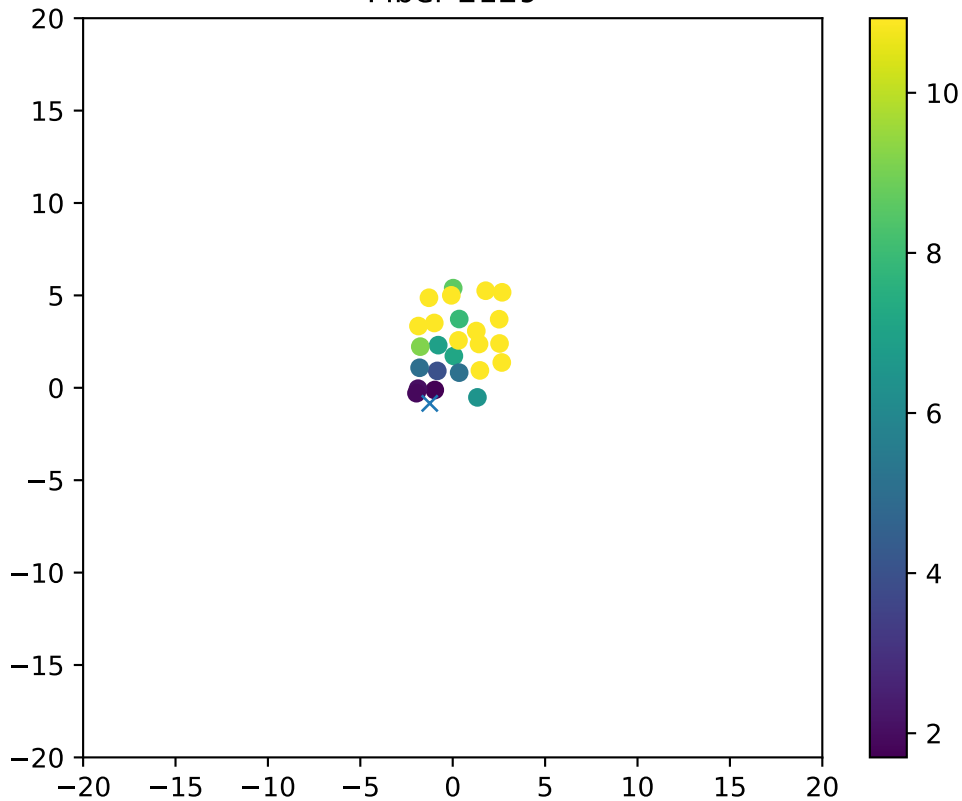
Fiber 2107



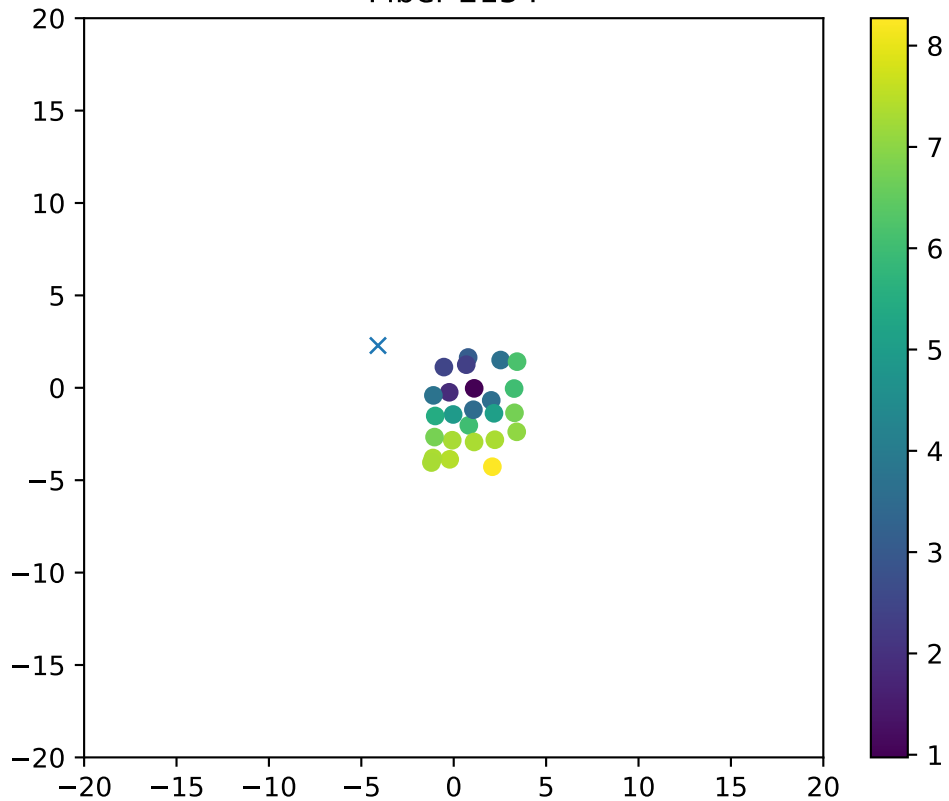
Fiber 2115



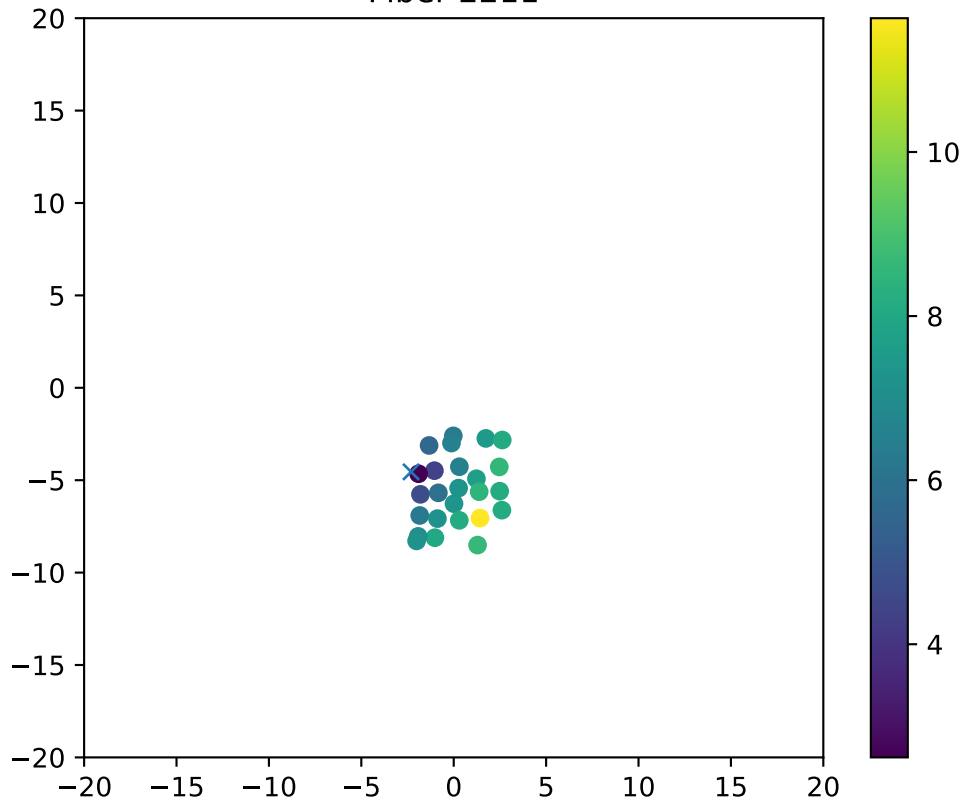
Fiber 2129



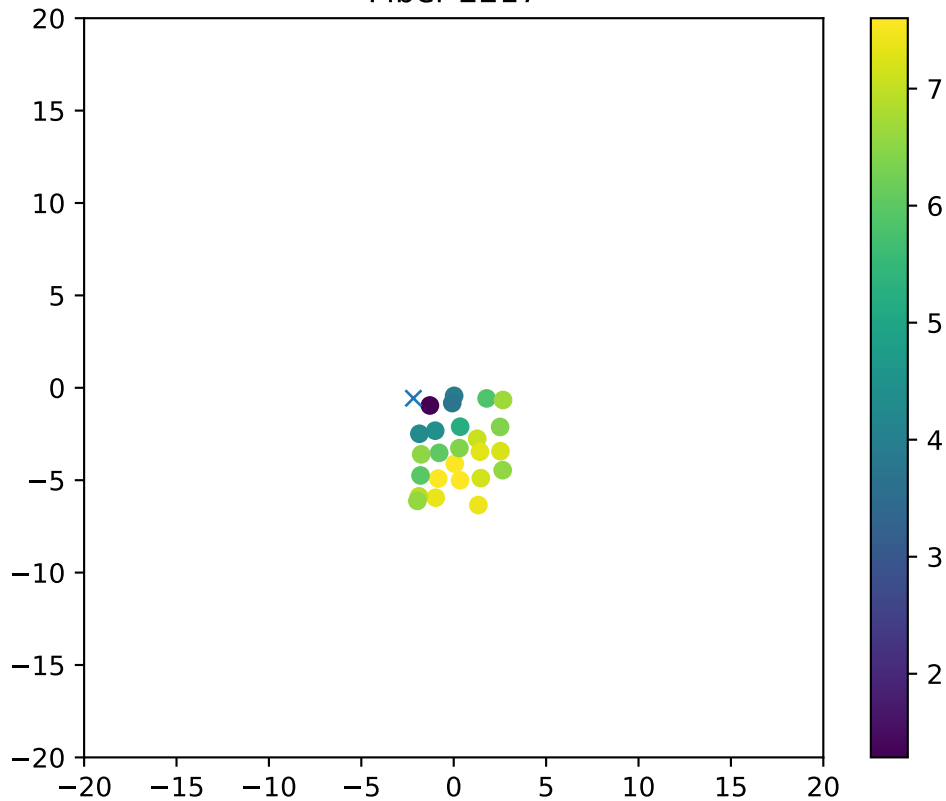
Fiber 2154



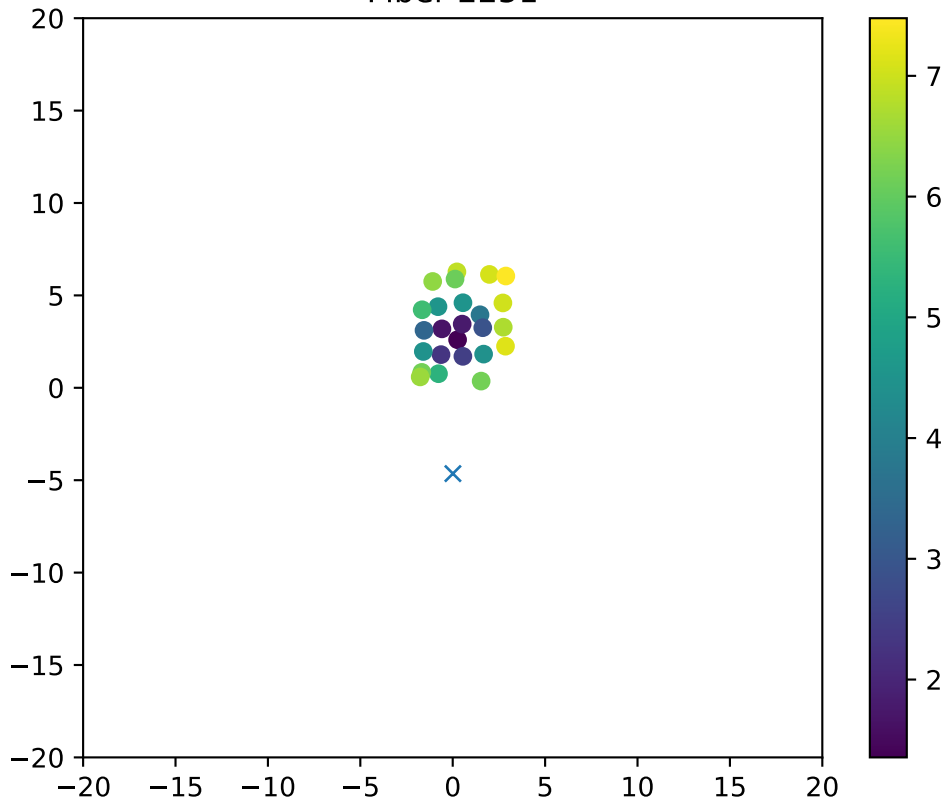
Fiber 2211



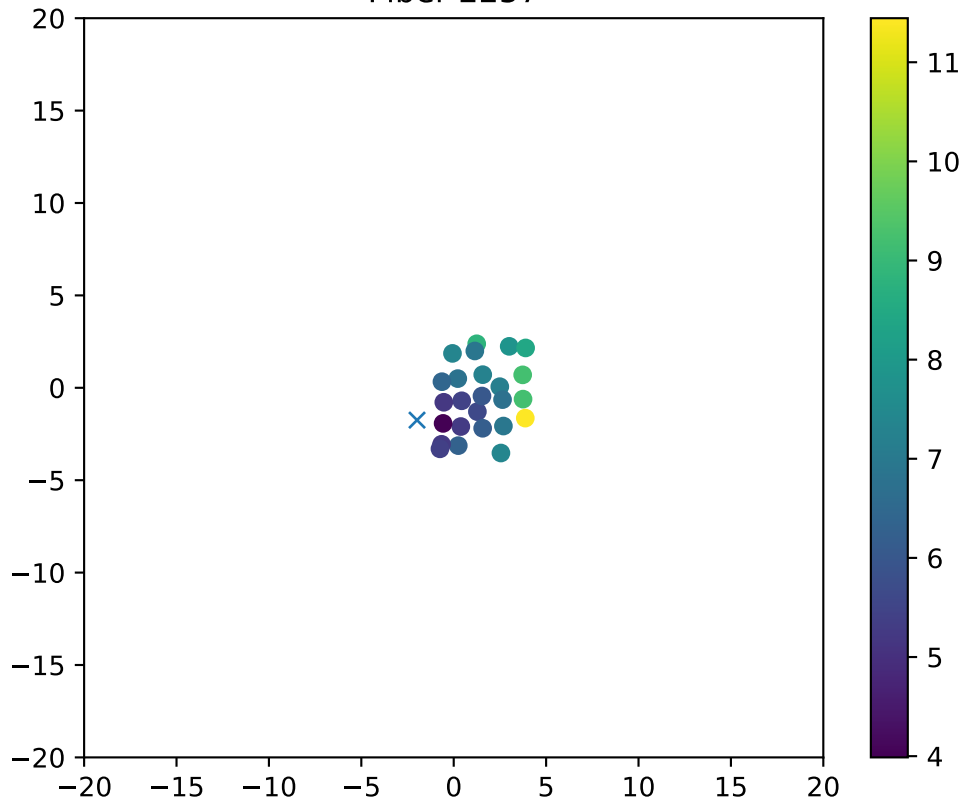
Fiber 2217



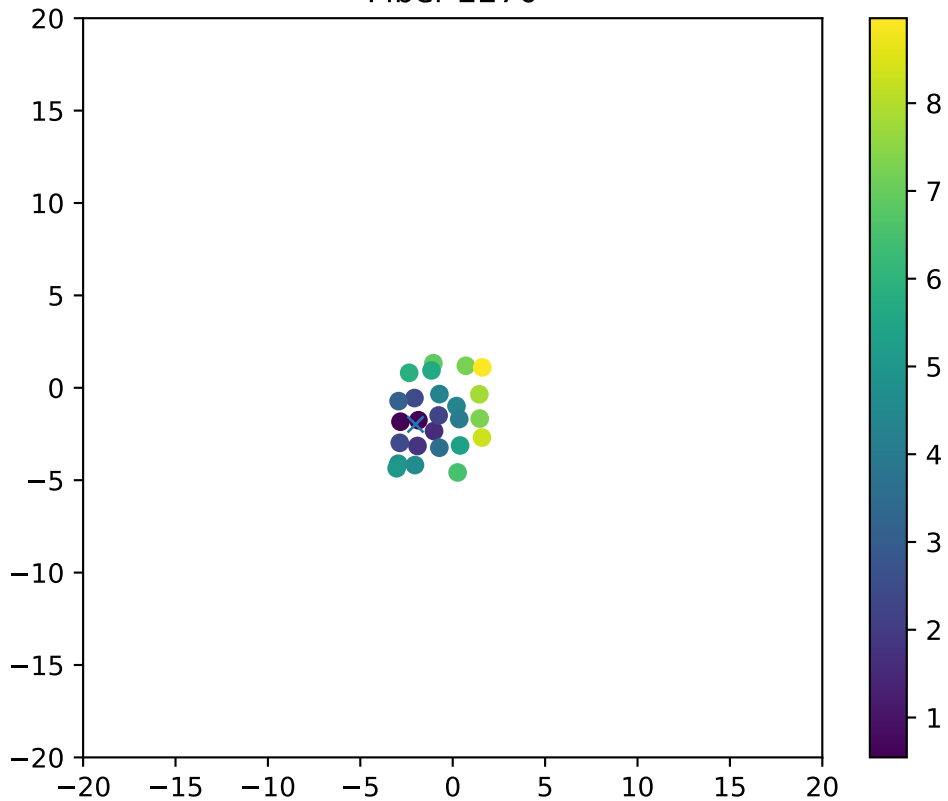
Fiber 2251



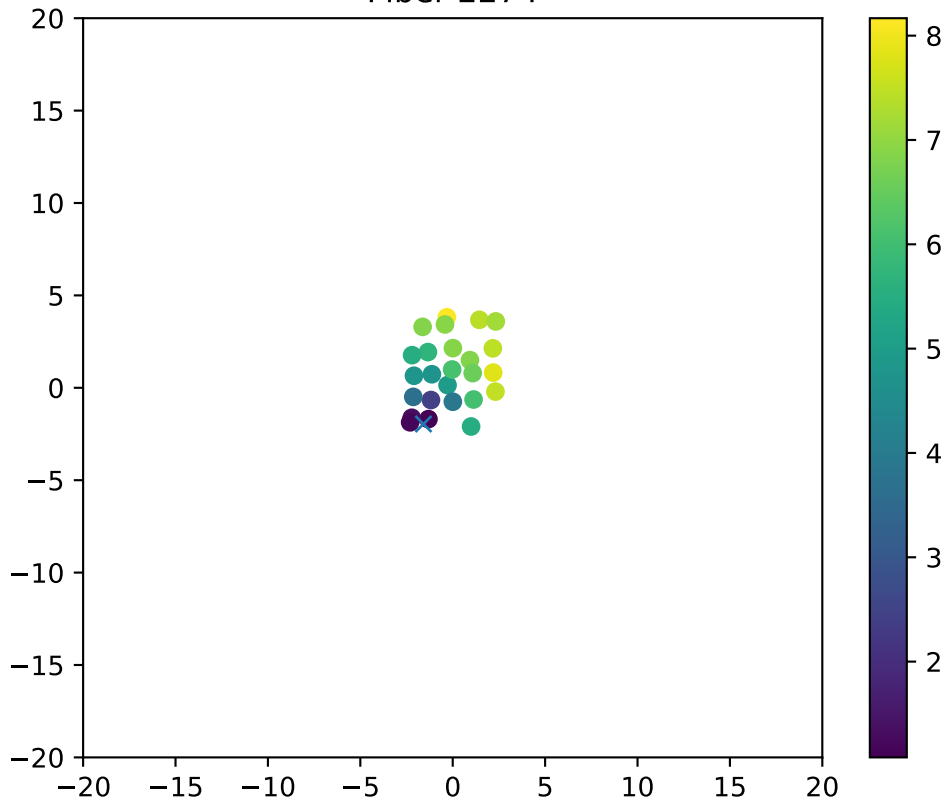
Fiber 2257



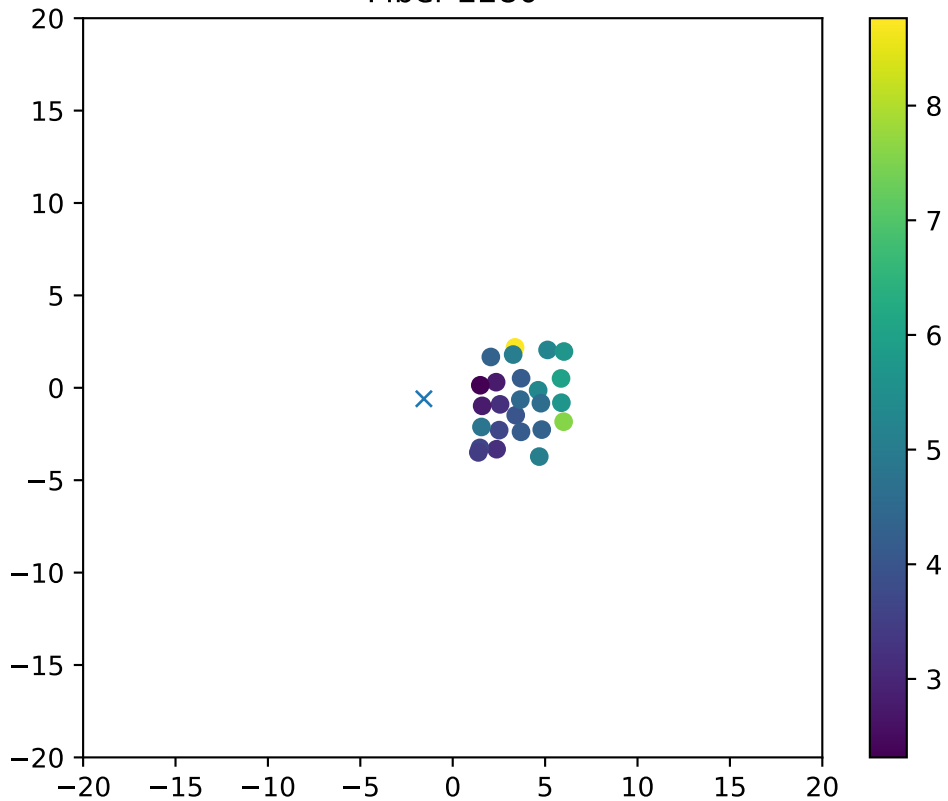
Fiber 2270



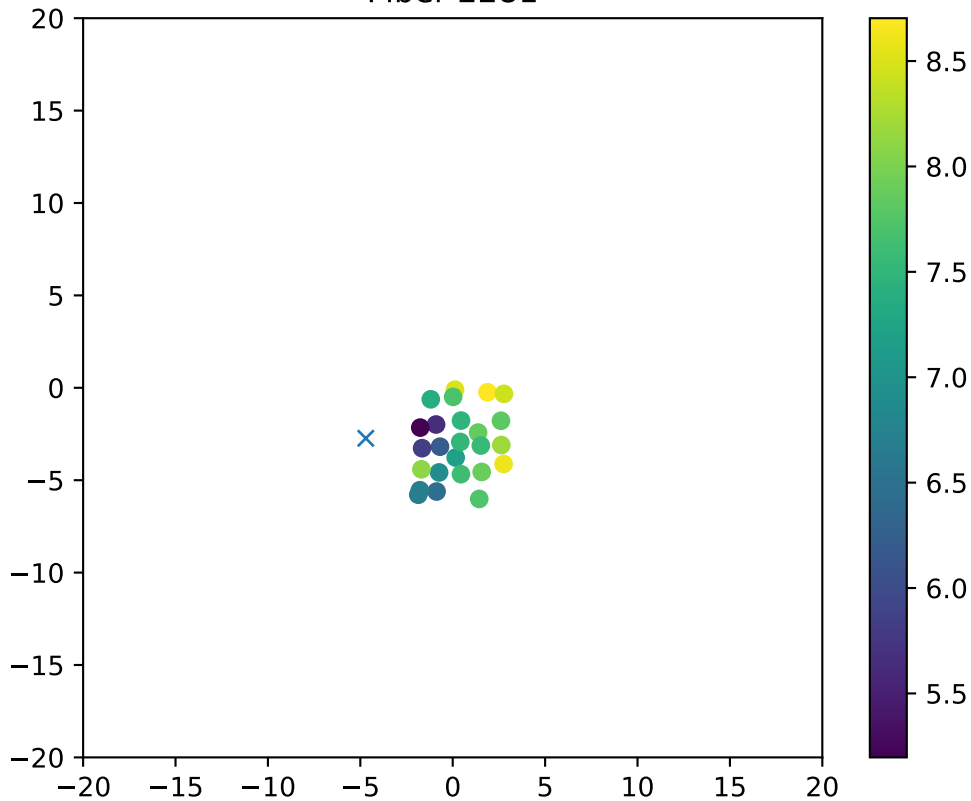
Fiber 2274



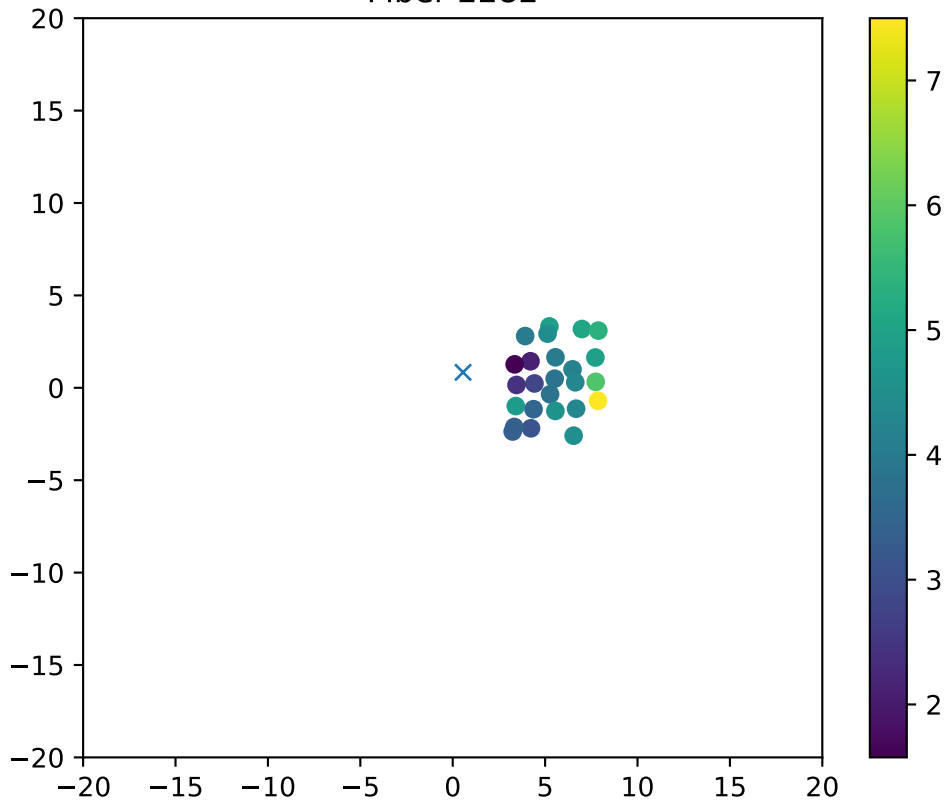
Fiber 2280



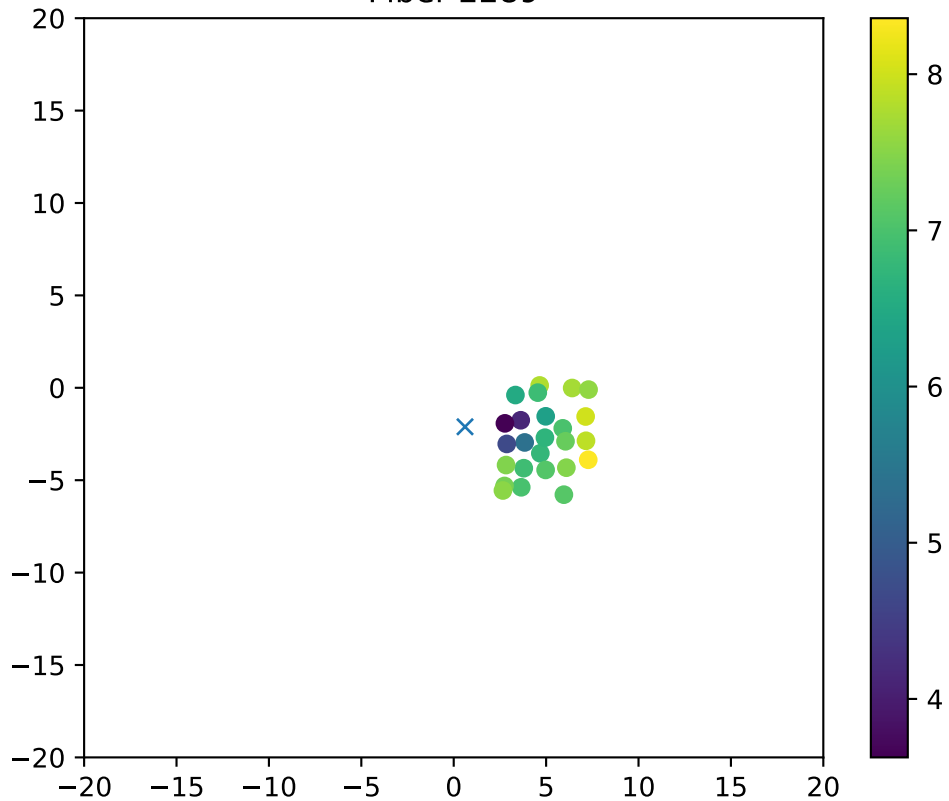
Fiber 2281



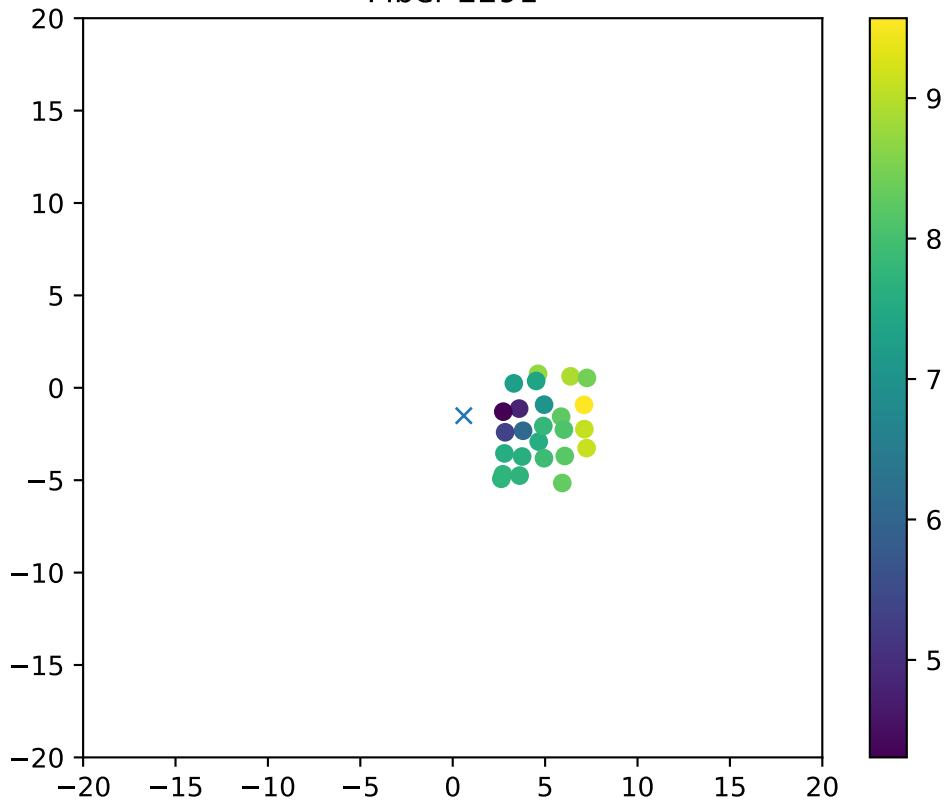
Fiber 2282



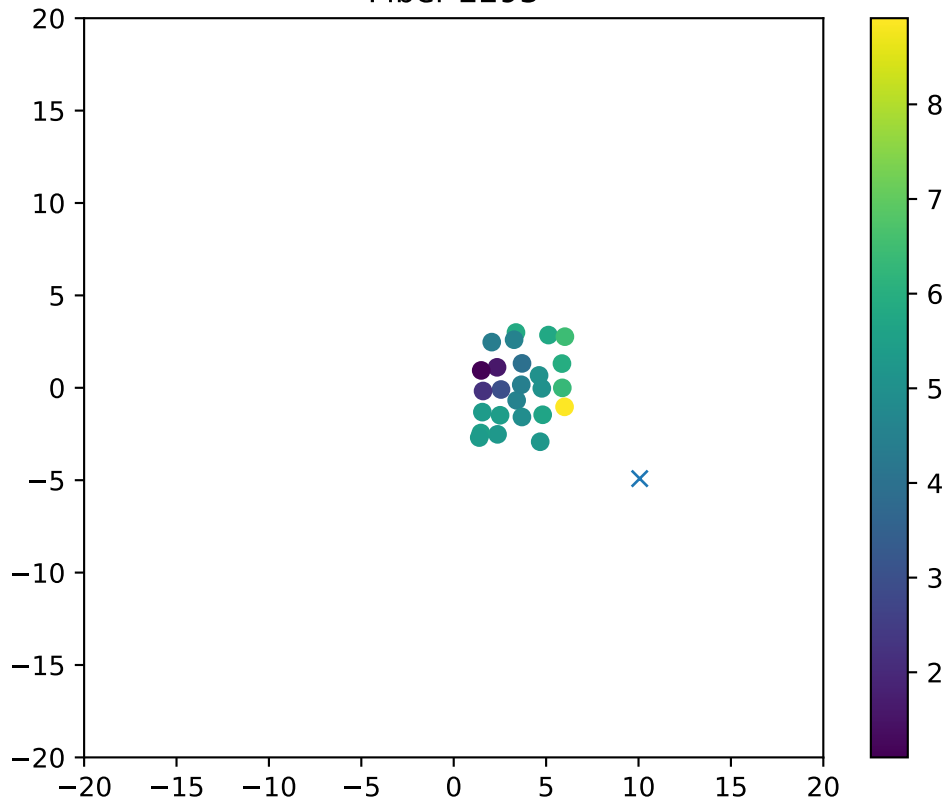
Fiber 2289



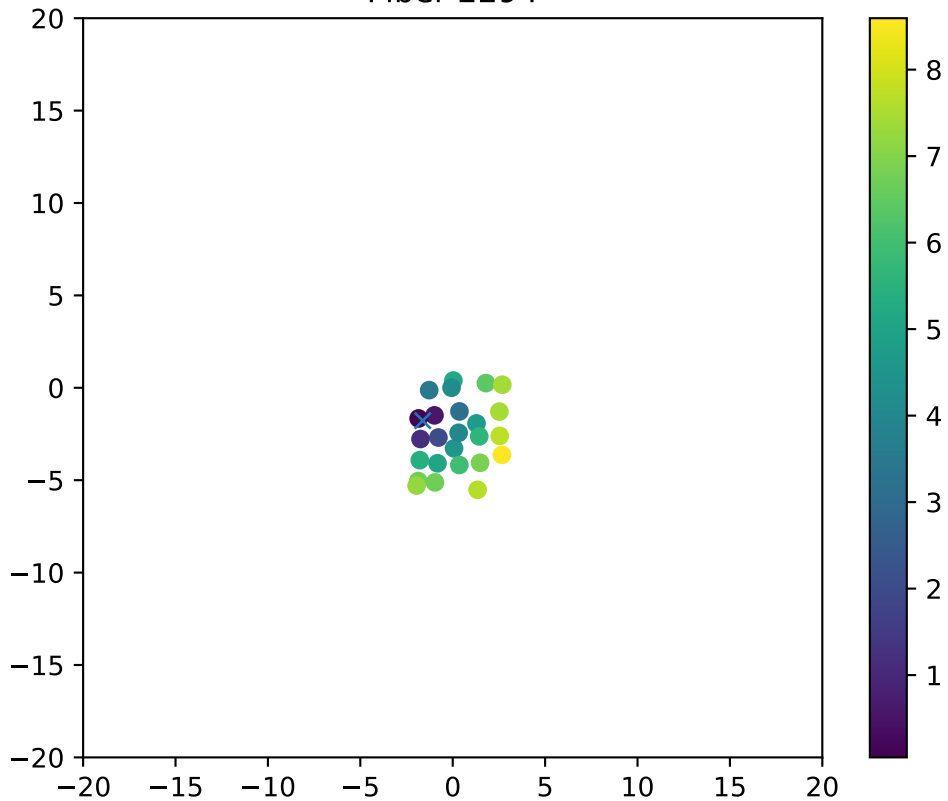
Fiber 2291



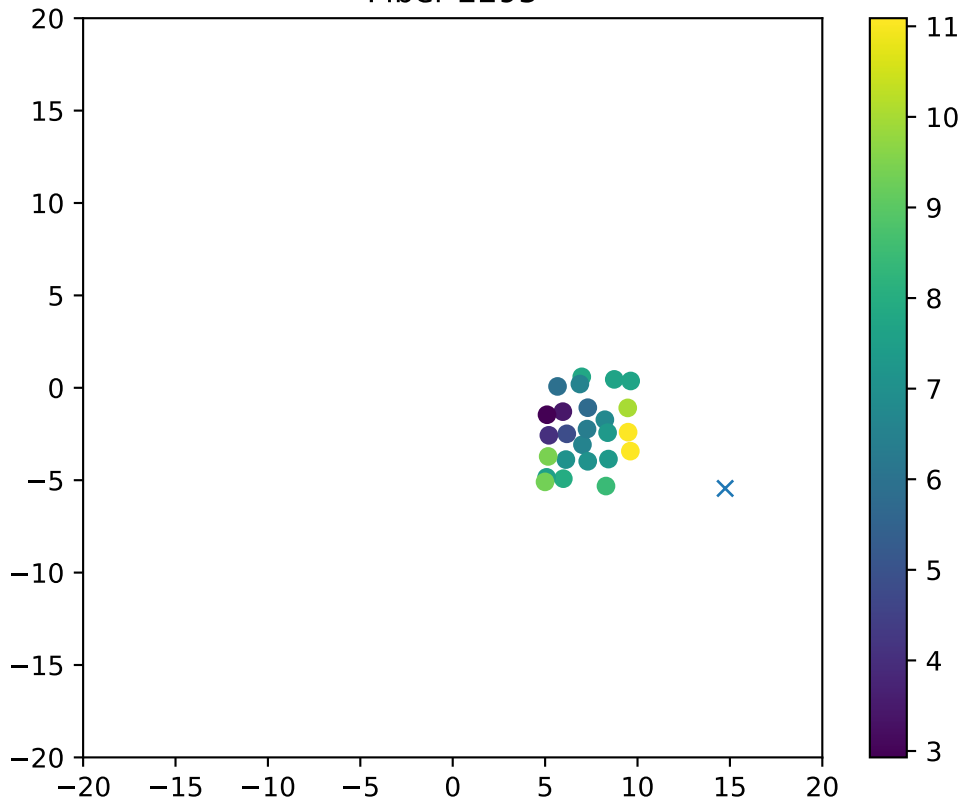
Fiber 2293



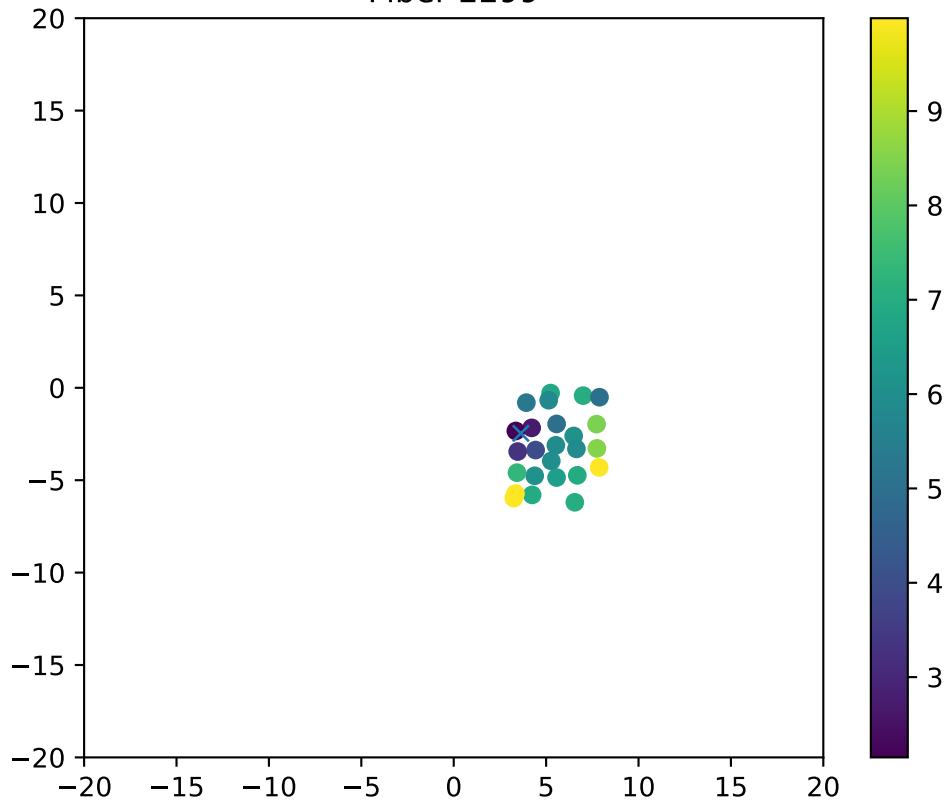
Fiber 2294



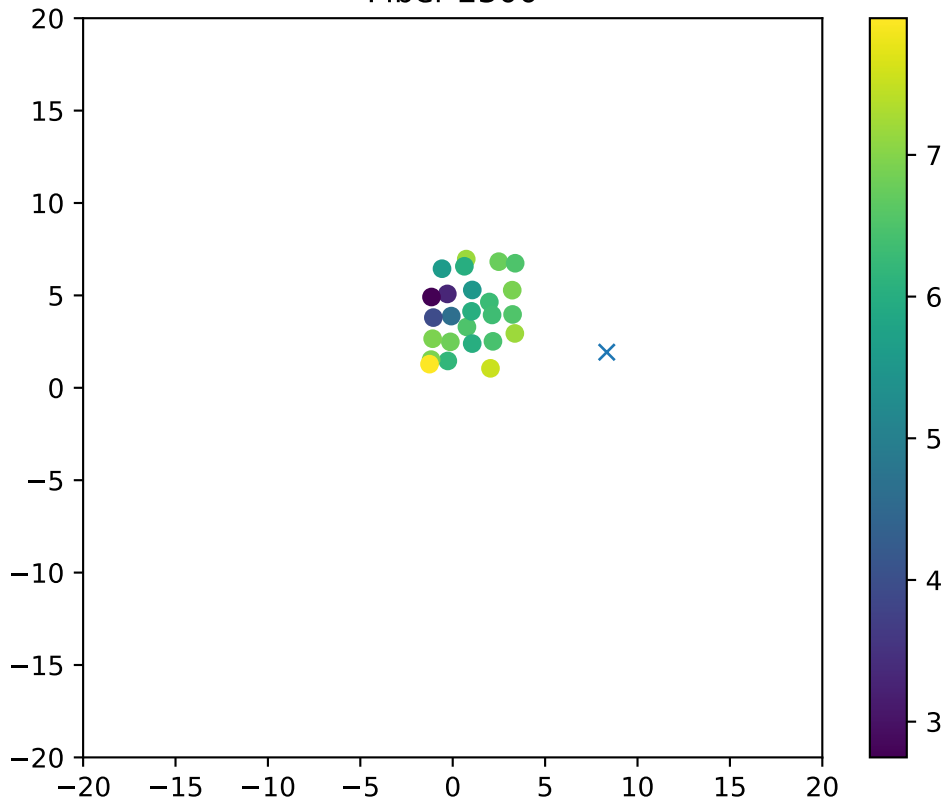
Fiber 2295



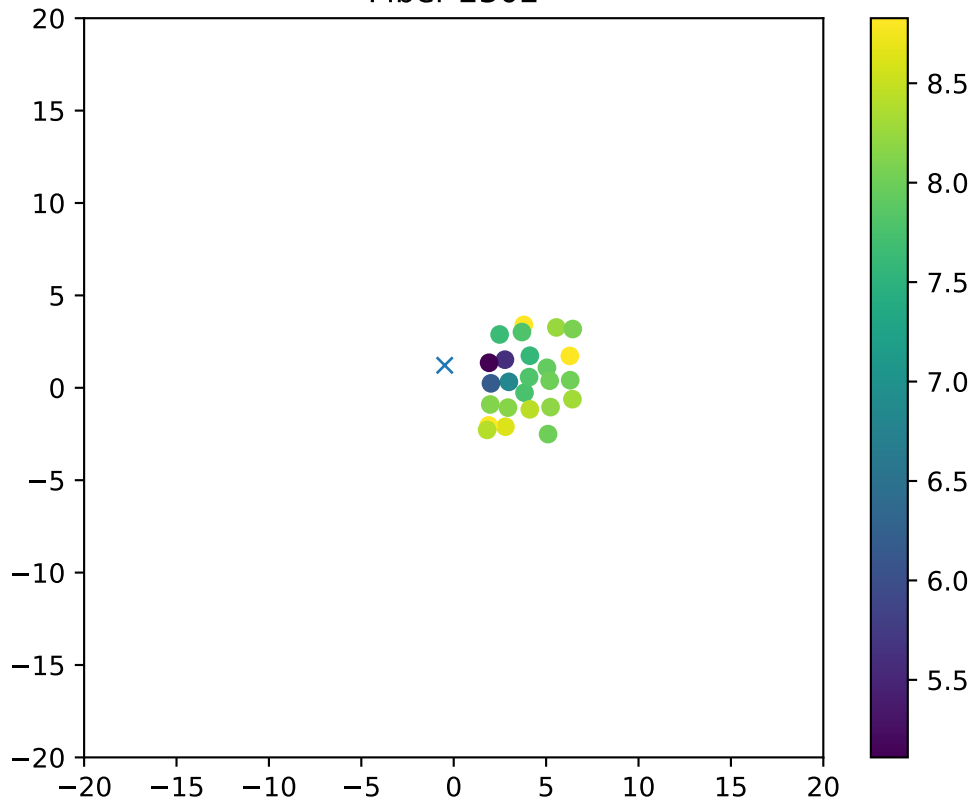
Fiber 2299



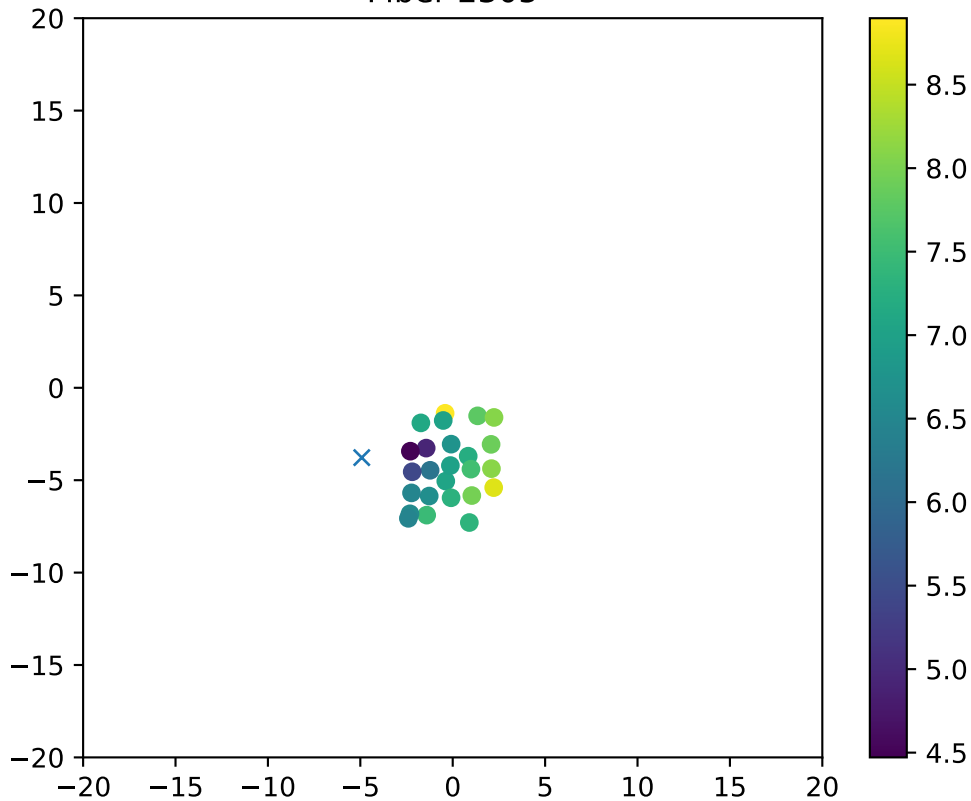
Fiber 2300



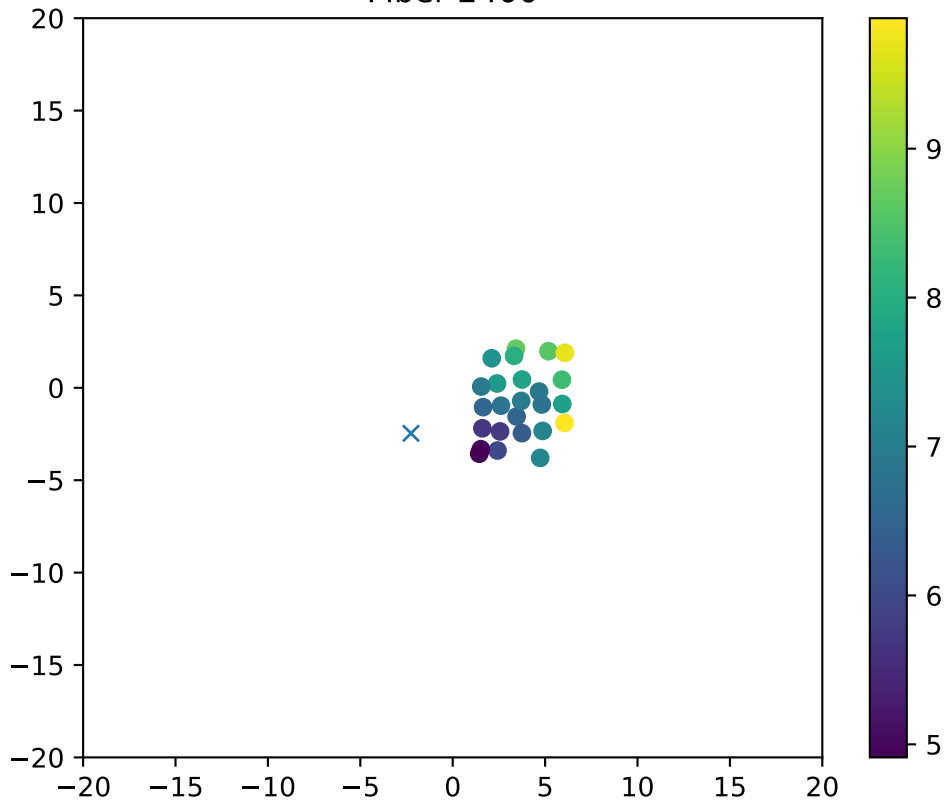
Fiber 2302



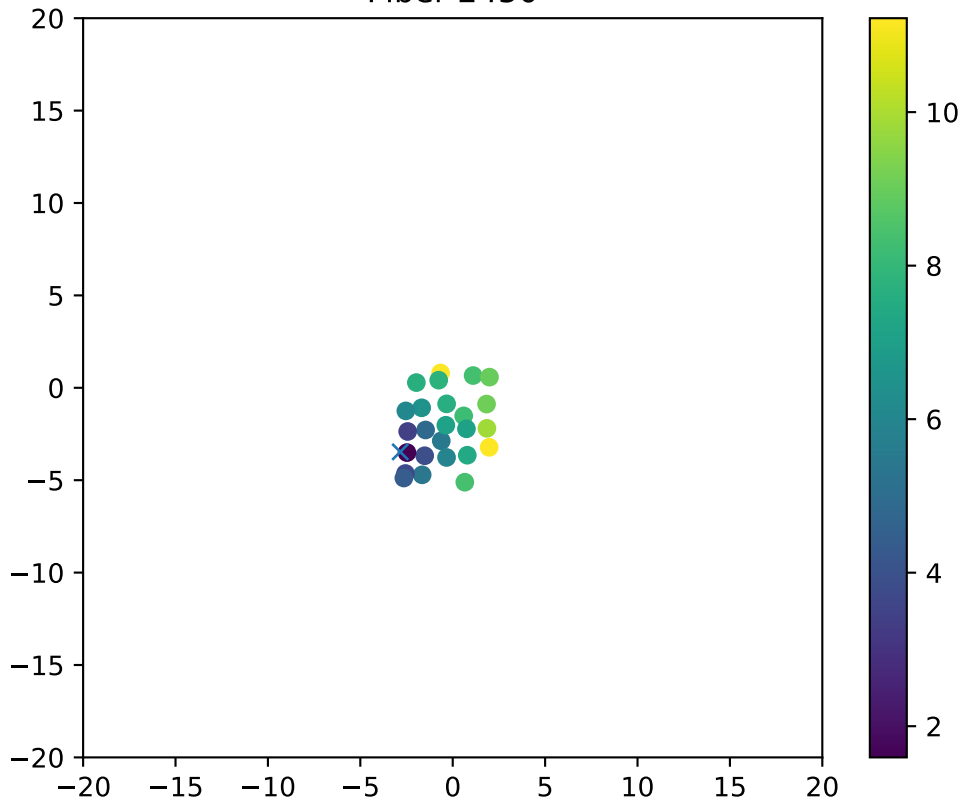
Fiber 2305



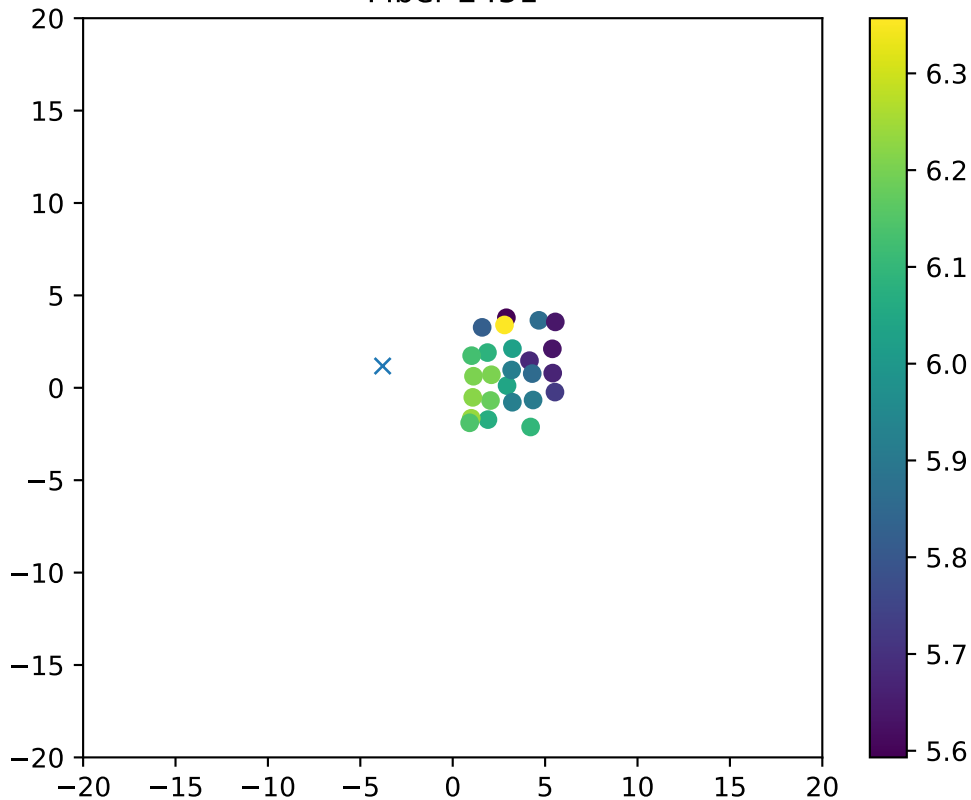
Fiber 2400



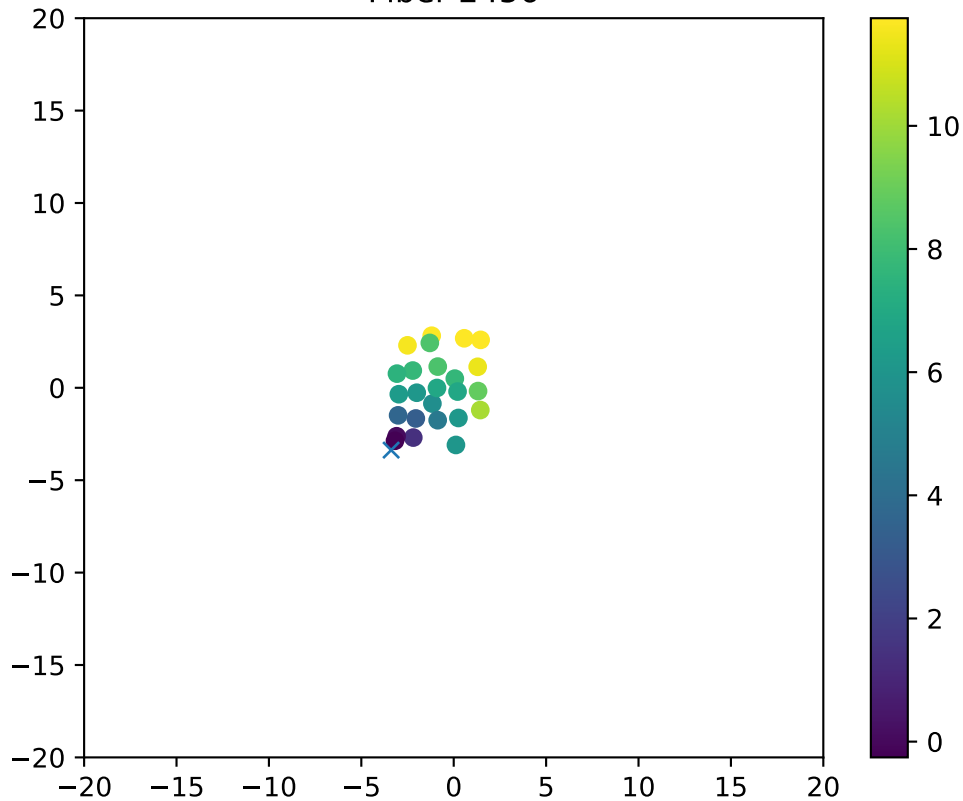
Fiber 2450



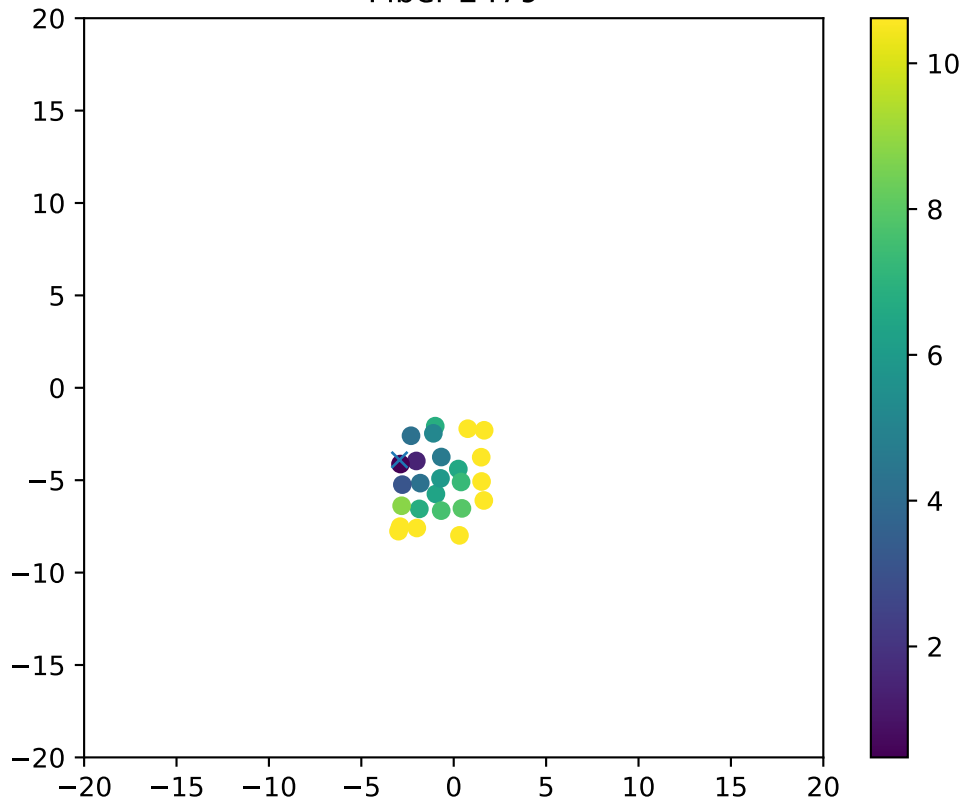
Fiber 2451



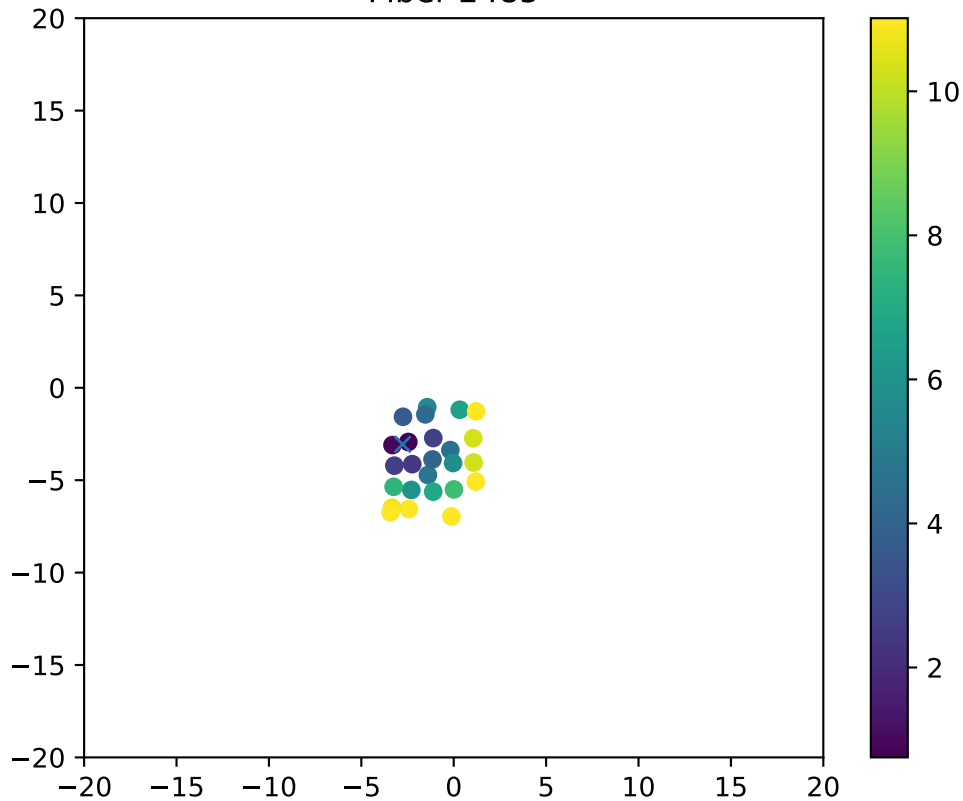
Fiber 2456



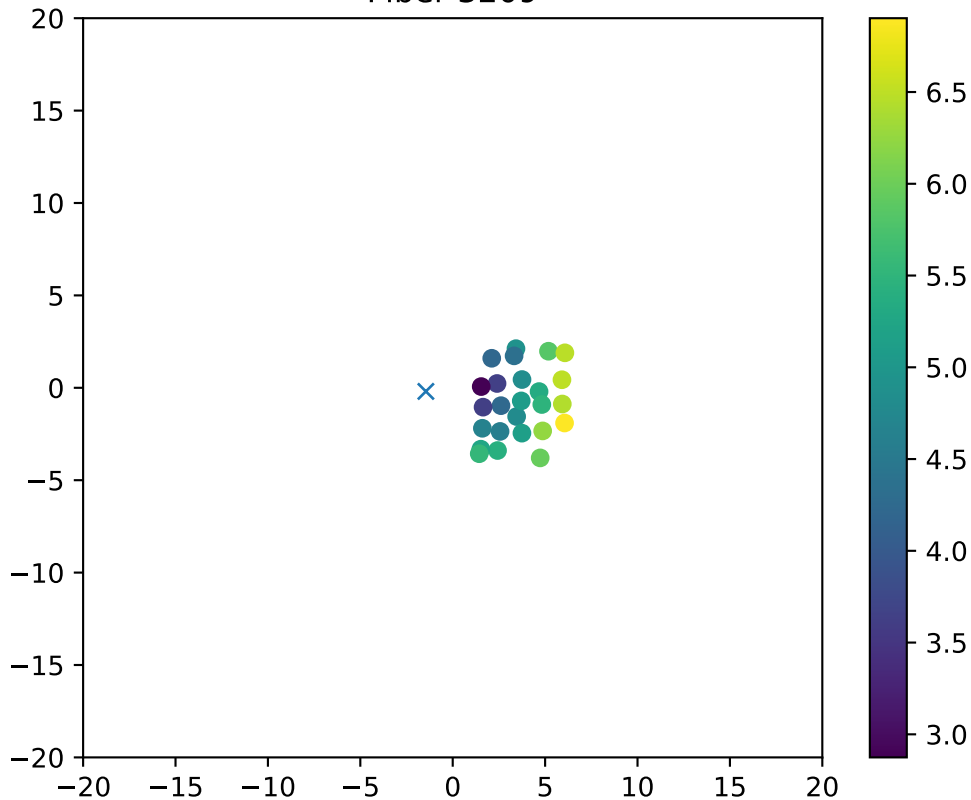
Fiber 2479



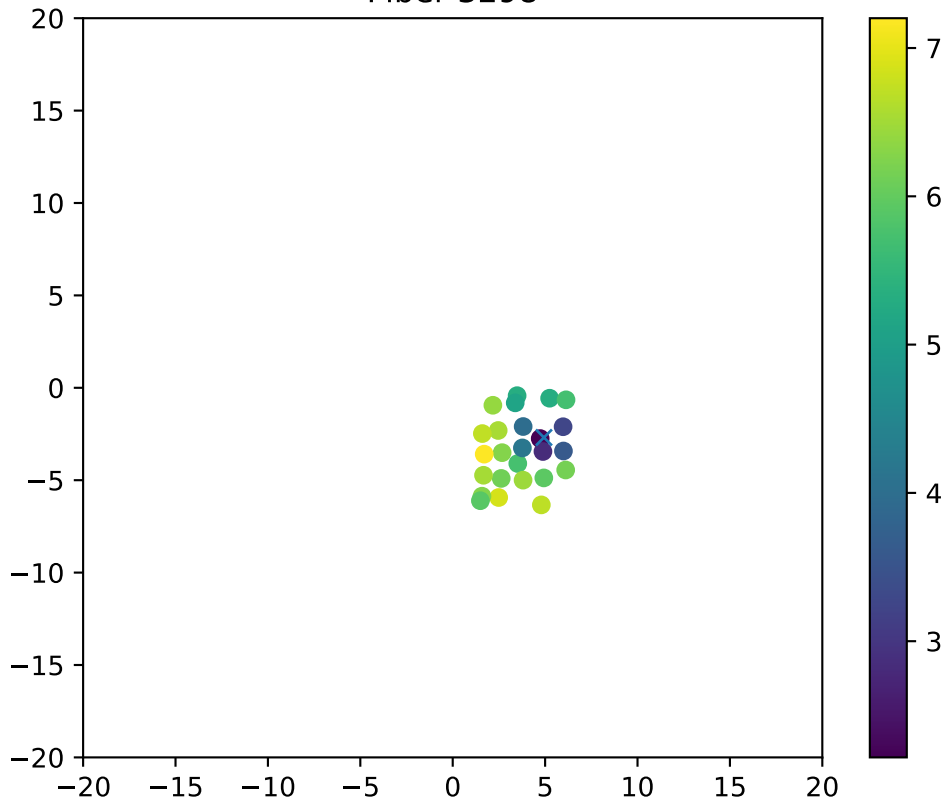
Fiber 2485



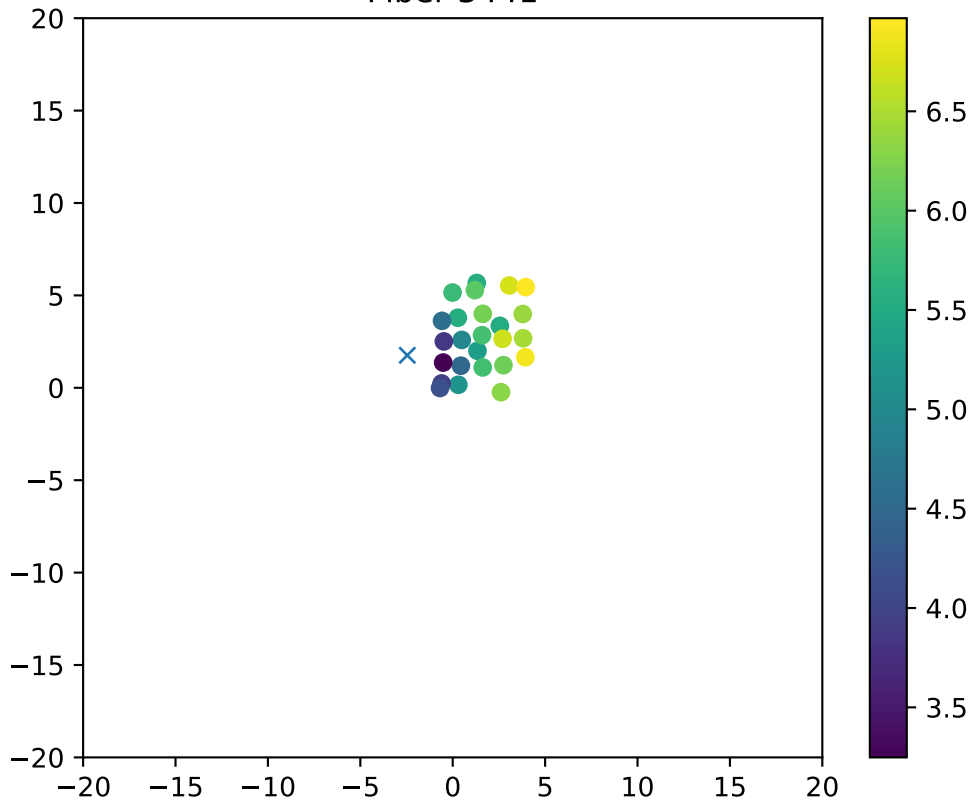
Fiber 3209



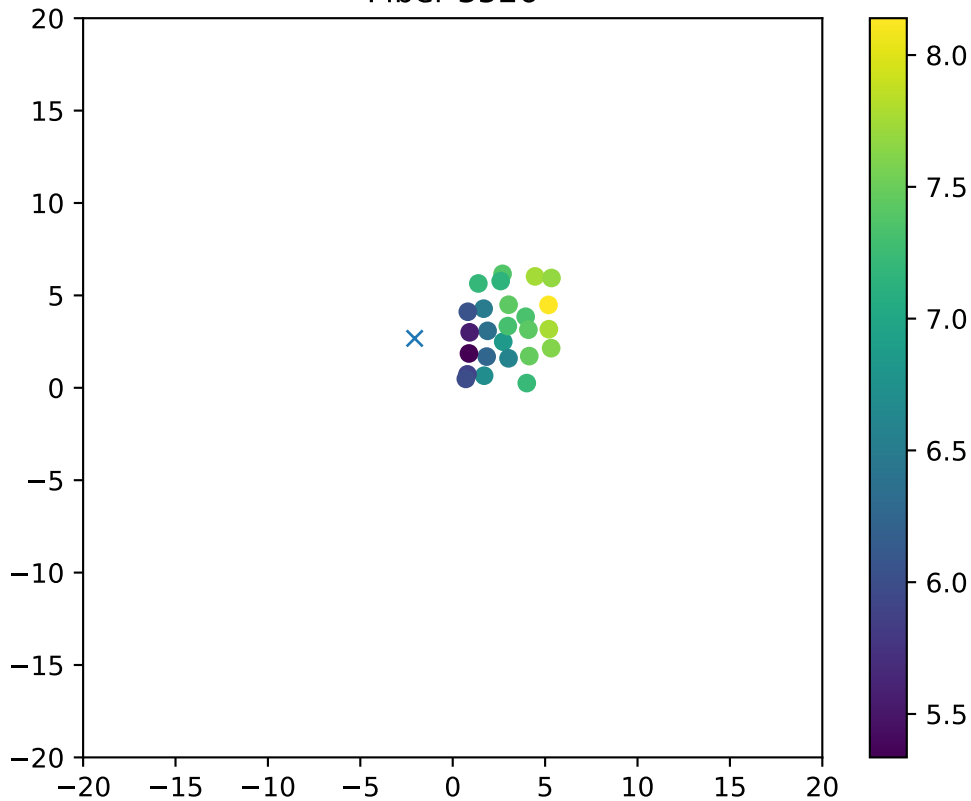
Fiber 3298



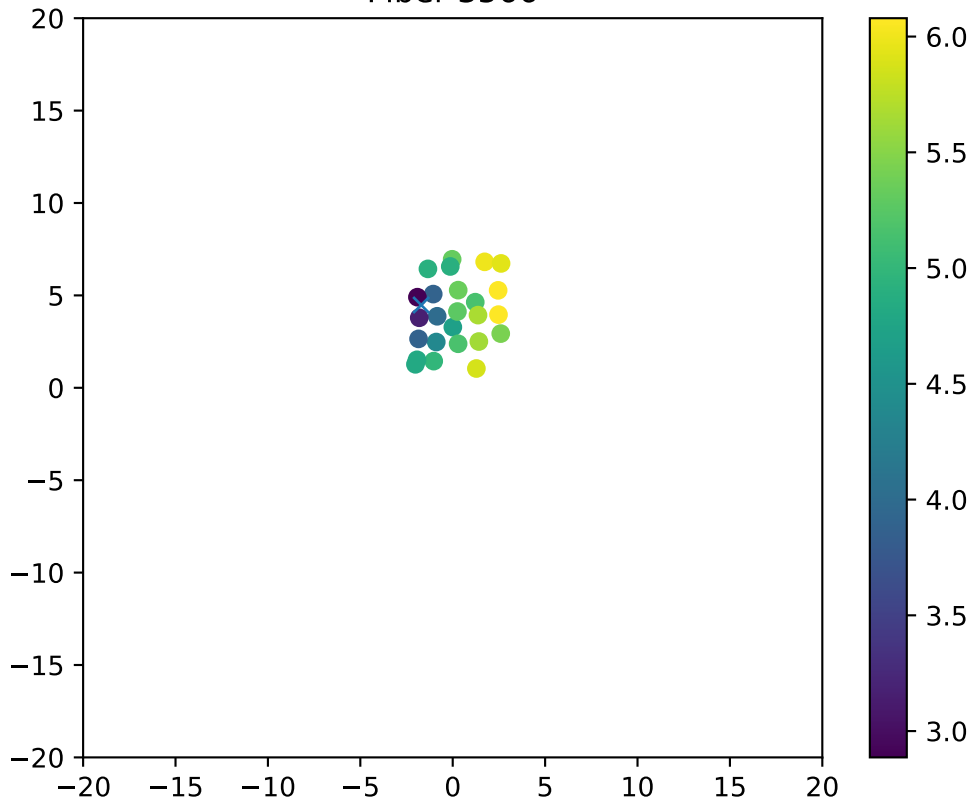
Fiber 3441



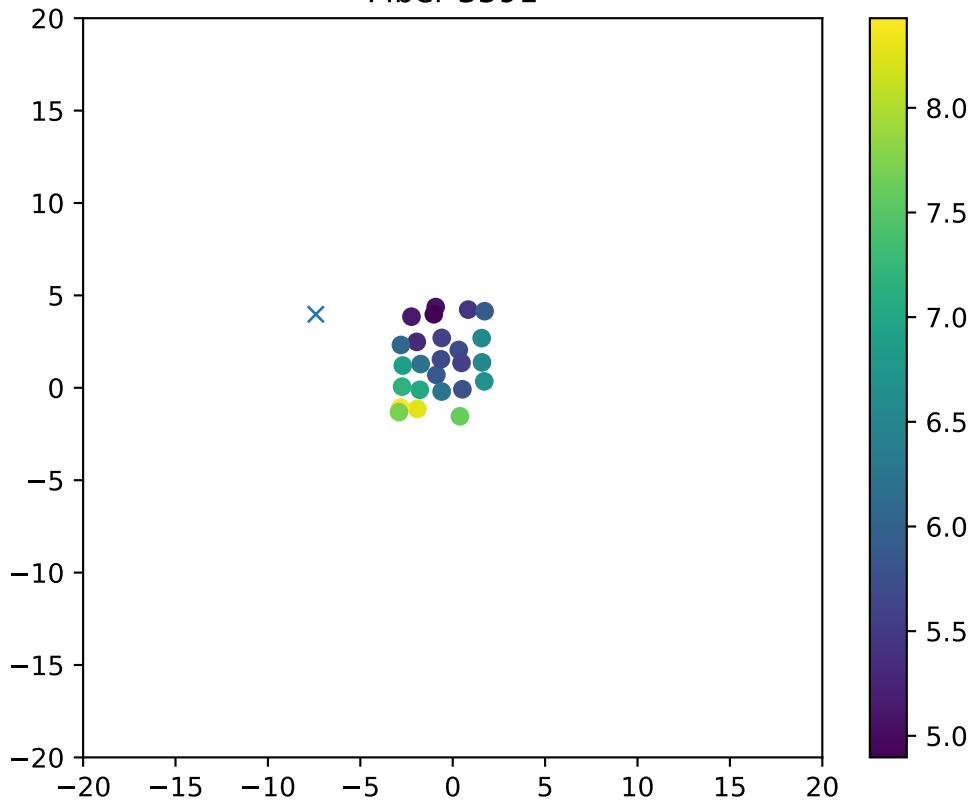
Fiber 3526



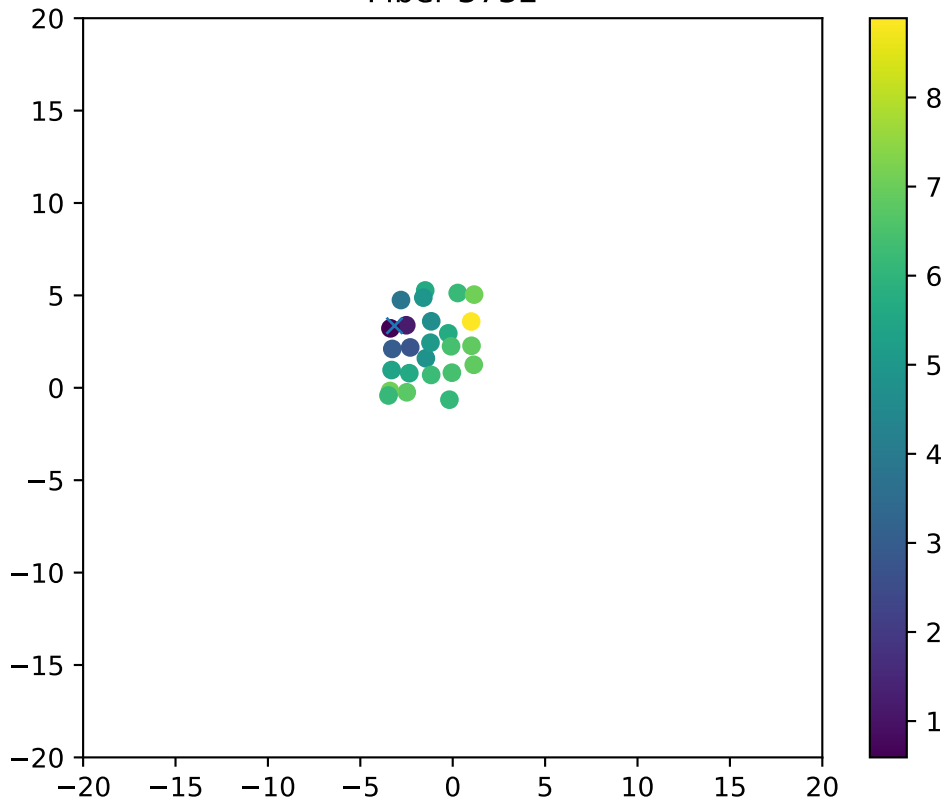
Fiber 3566



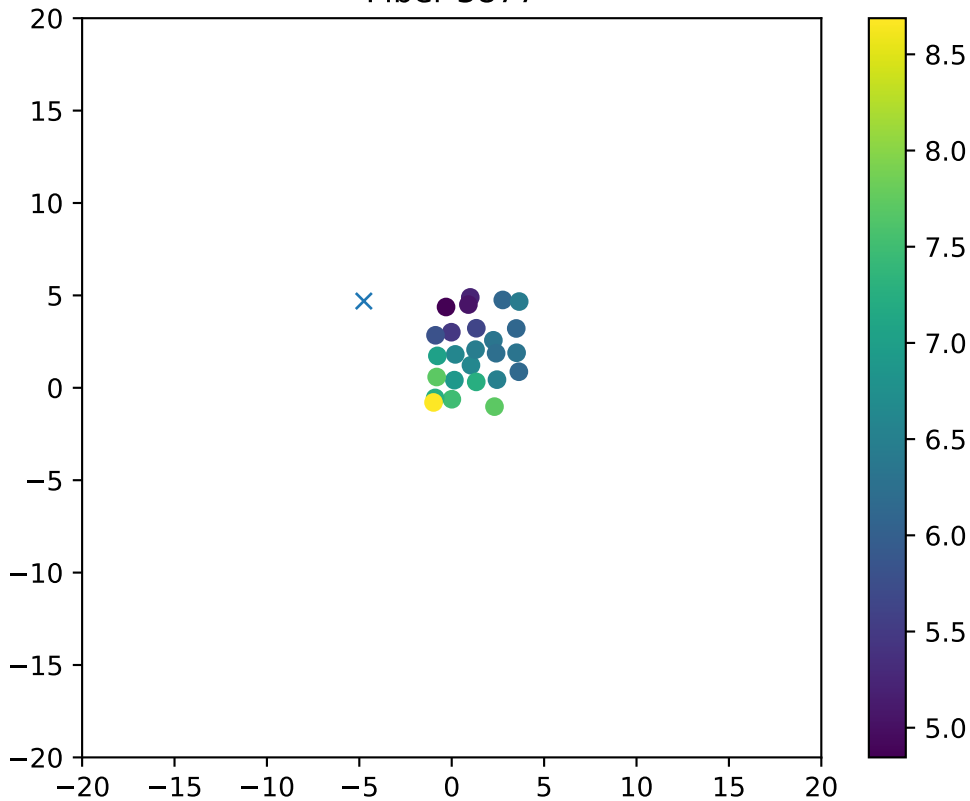
Fiber 3591



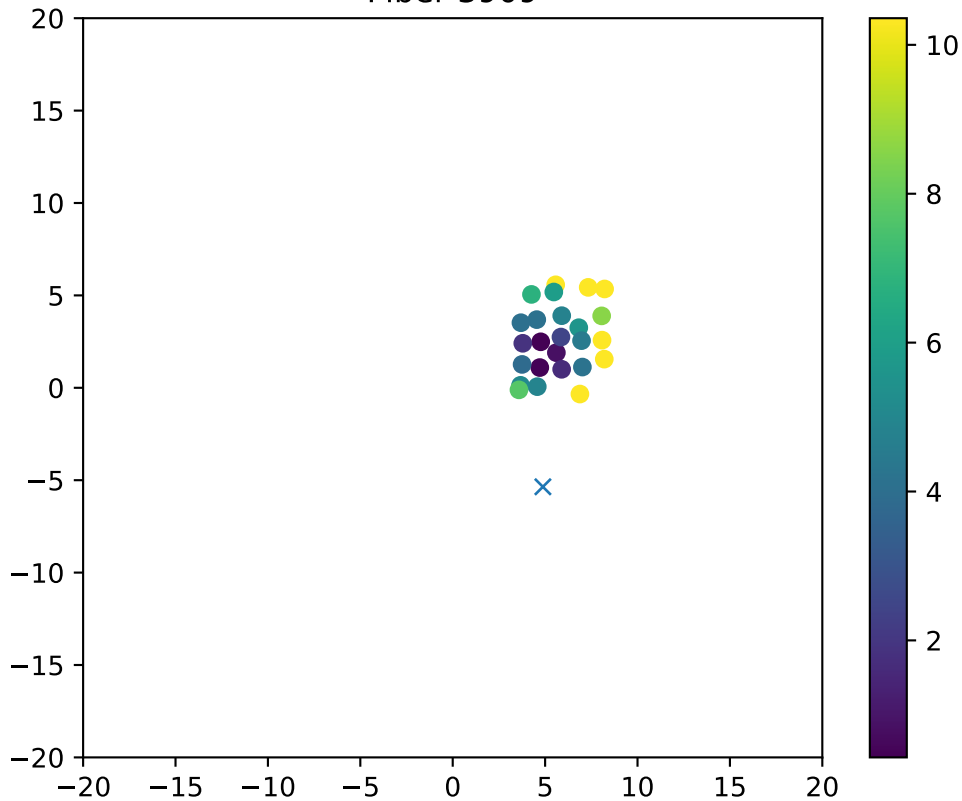
Fiber 3732



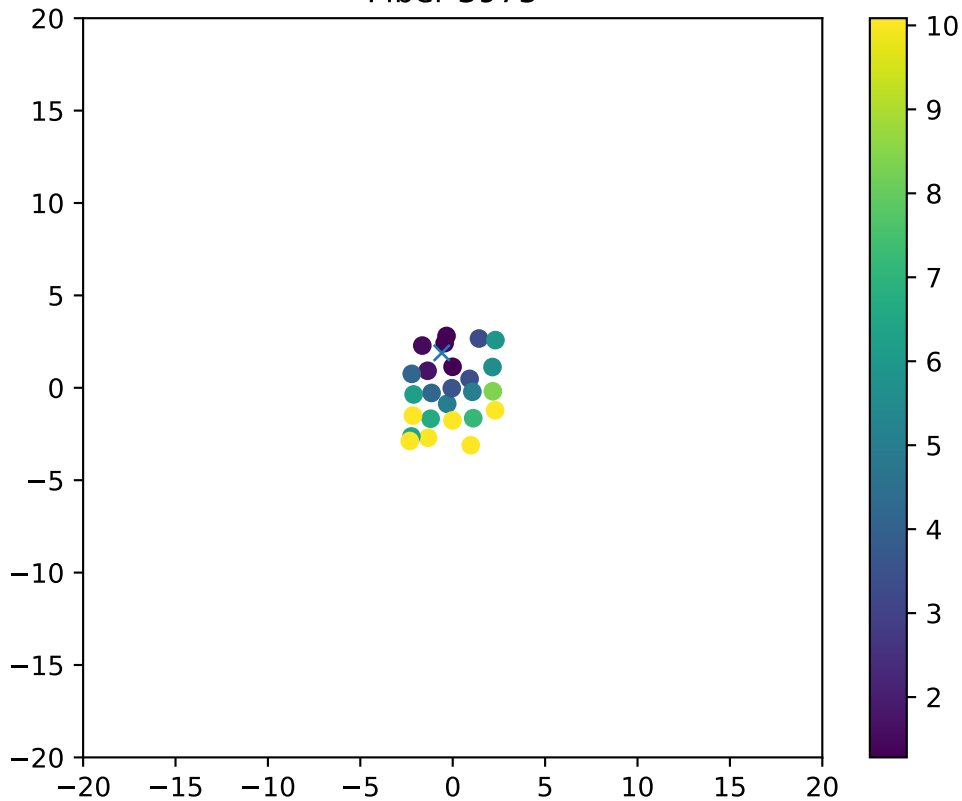
A scatter plot showing a cluster of data points. The x-axis ranges from -20 to 20, and the y-axis ranges from -10 to 15. The data points are colored in a gradient from yellow (bottom-left) to dark purple (top-right). A blue 'x' marker is located at approximately (-5, 4.5). The points are concentrated in a small region between x = -2 and x = 5, and y = -1 and y = 5.



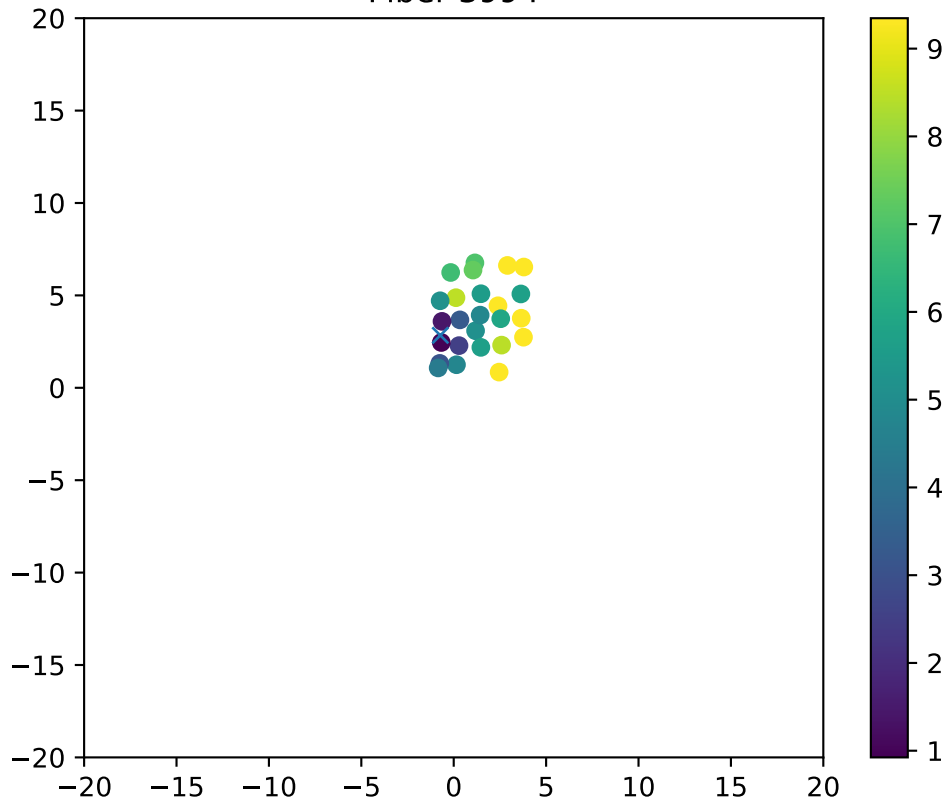
Fiber 3909



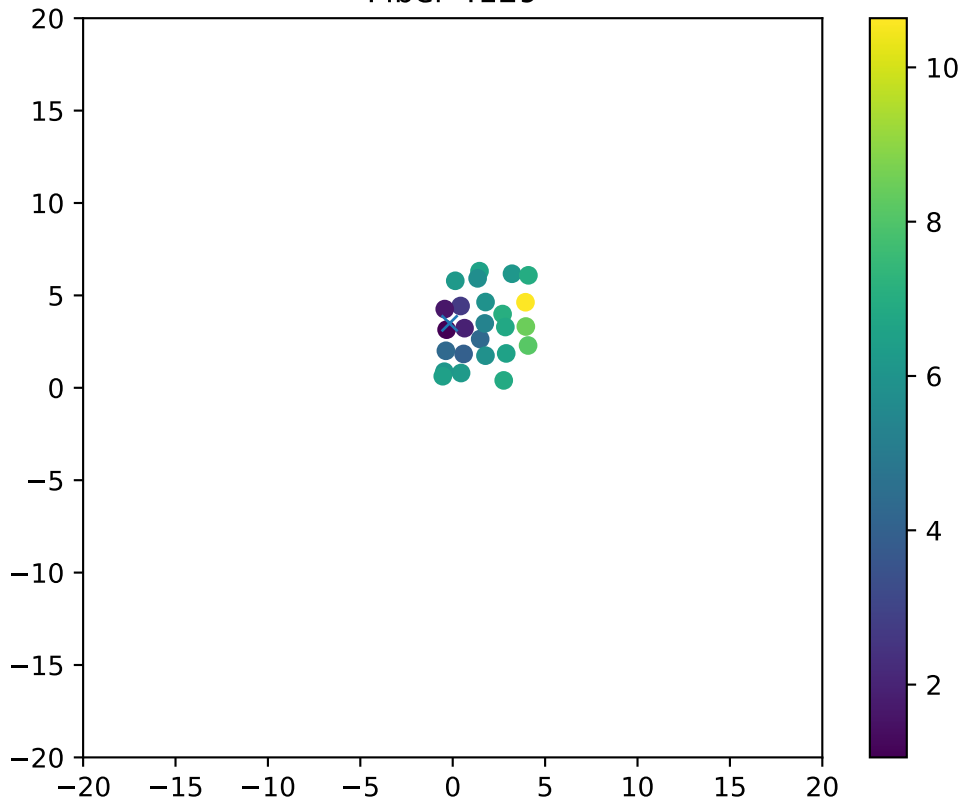
Fiber 3975



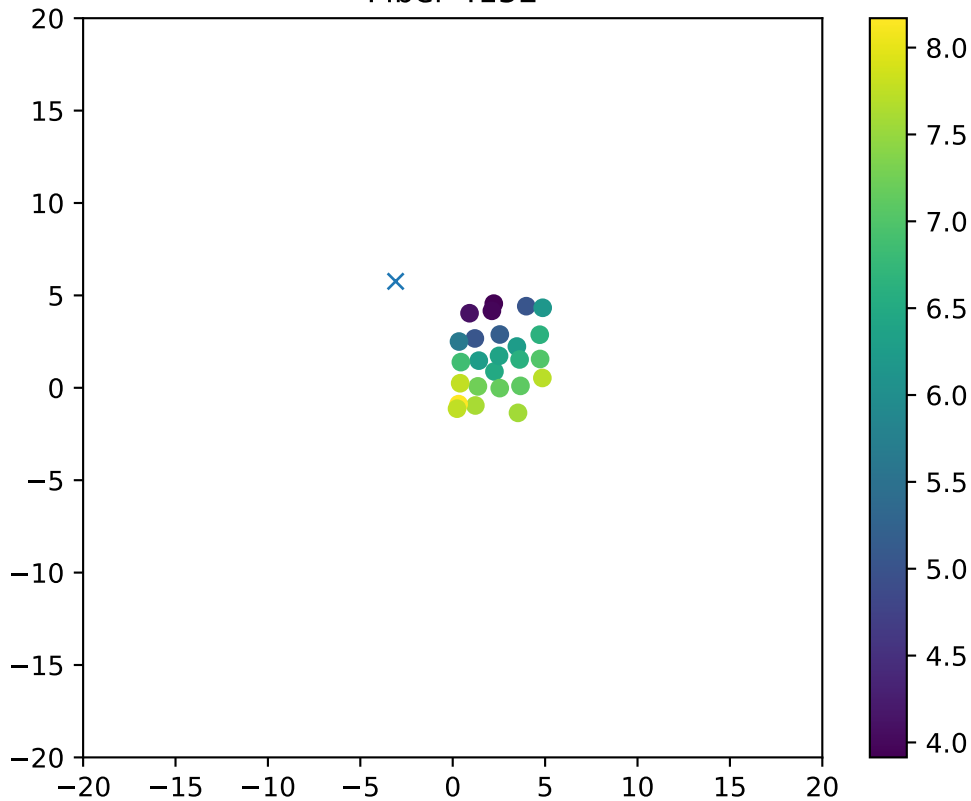
Fiber 3994



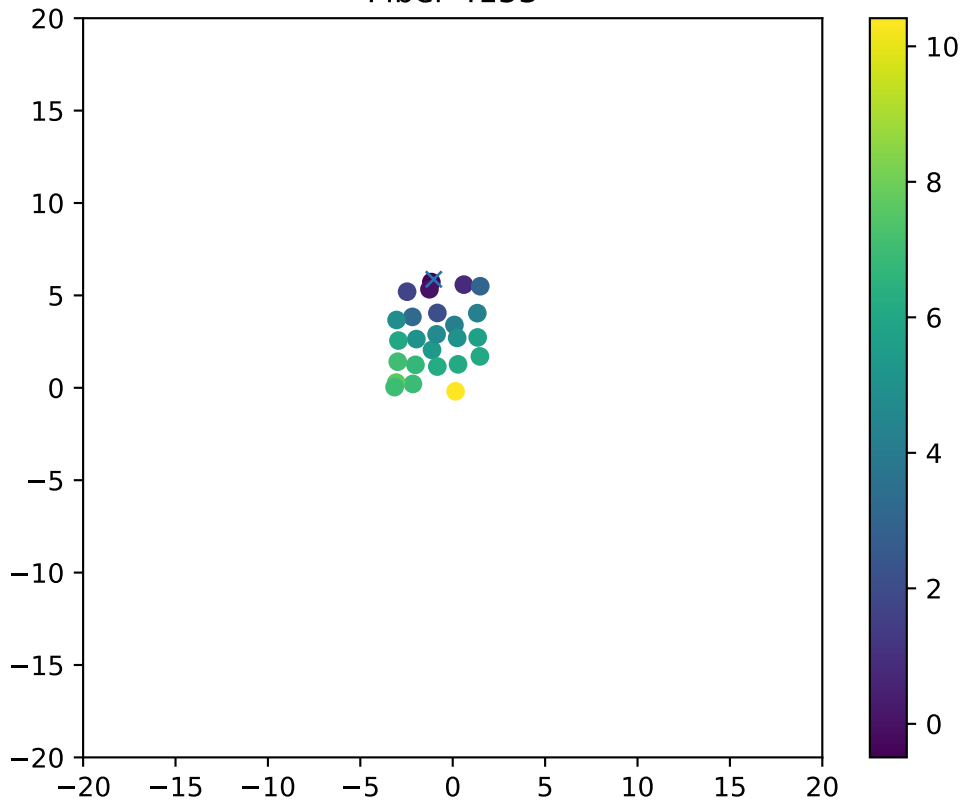
Fiber 4129



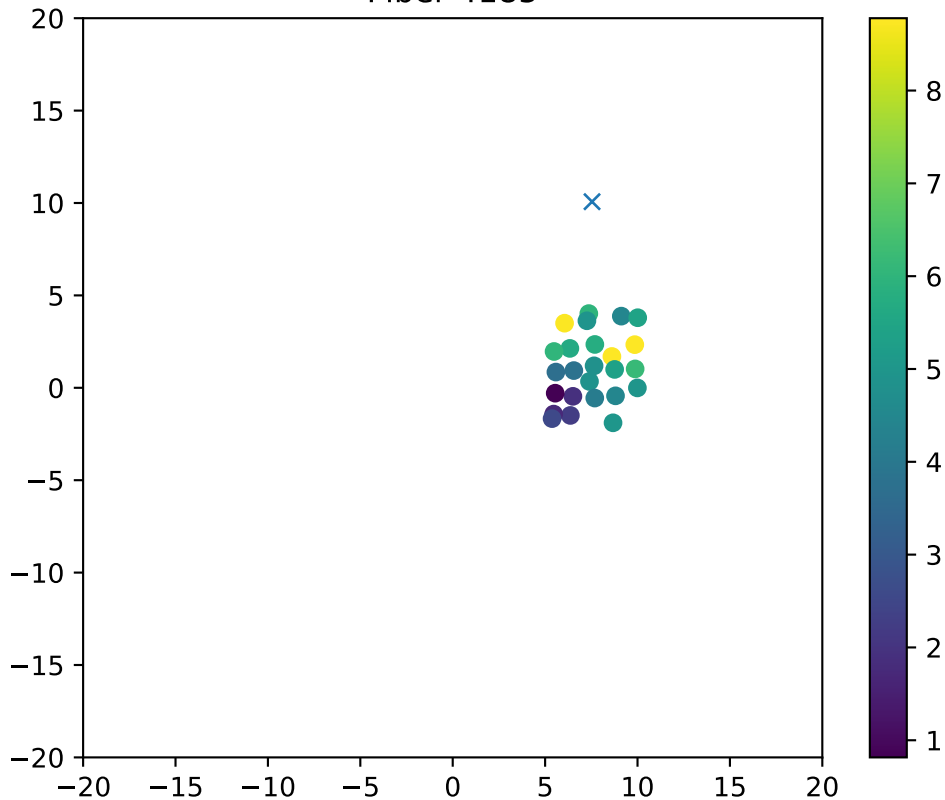
Fiber 4152



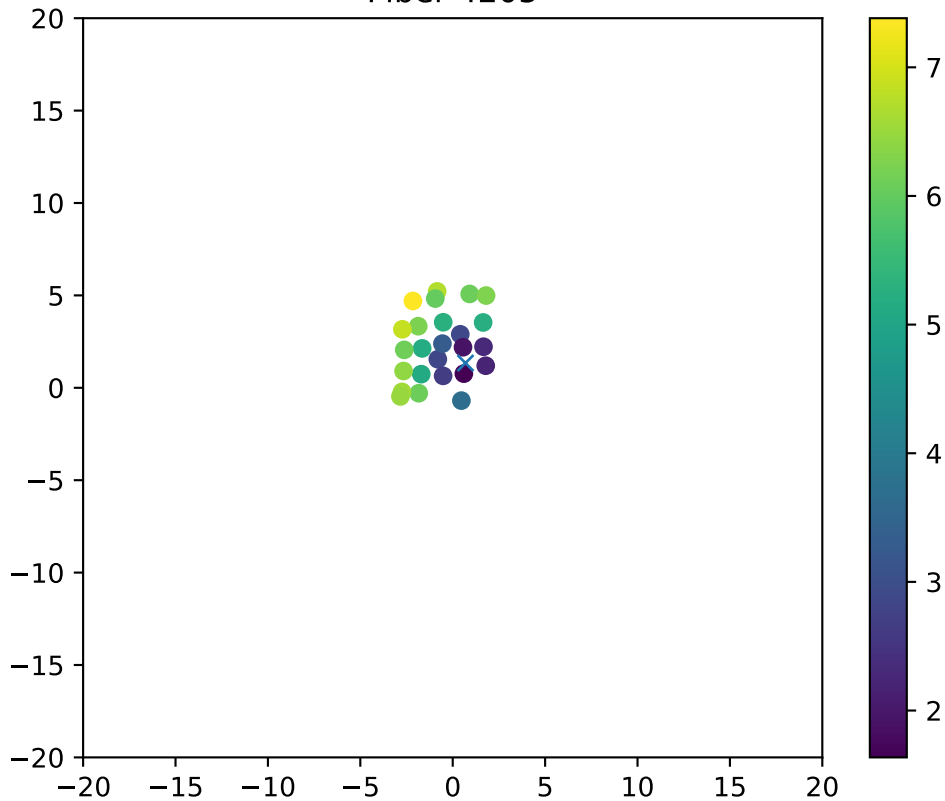
Fiber 4153



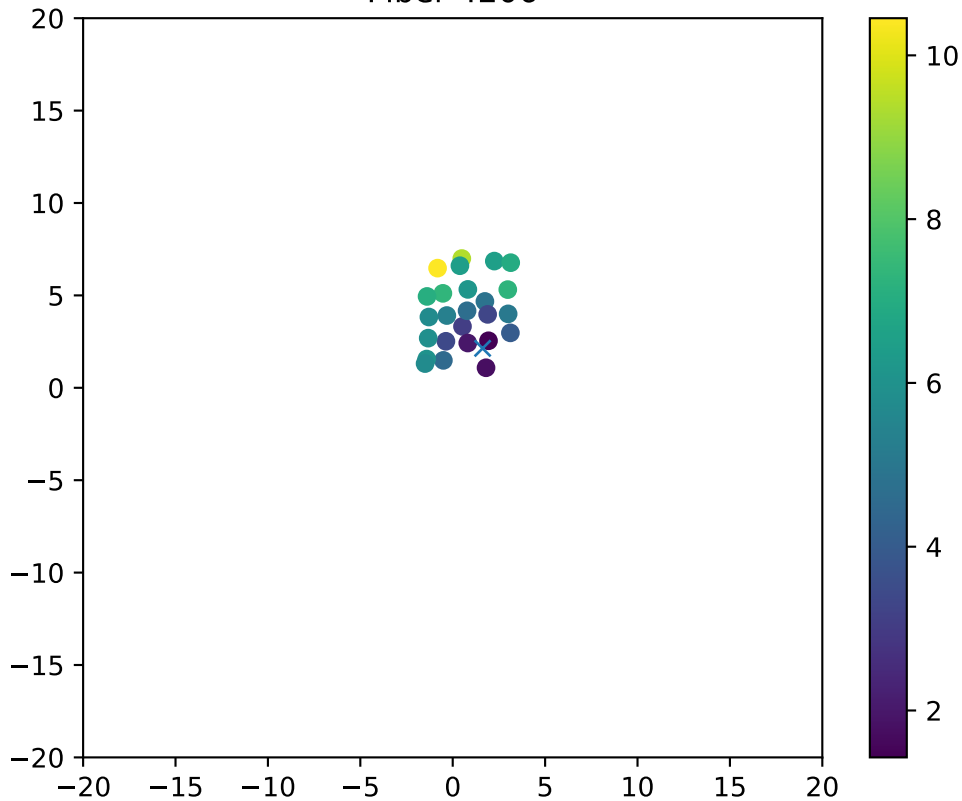
Fiber 4185



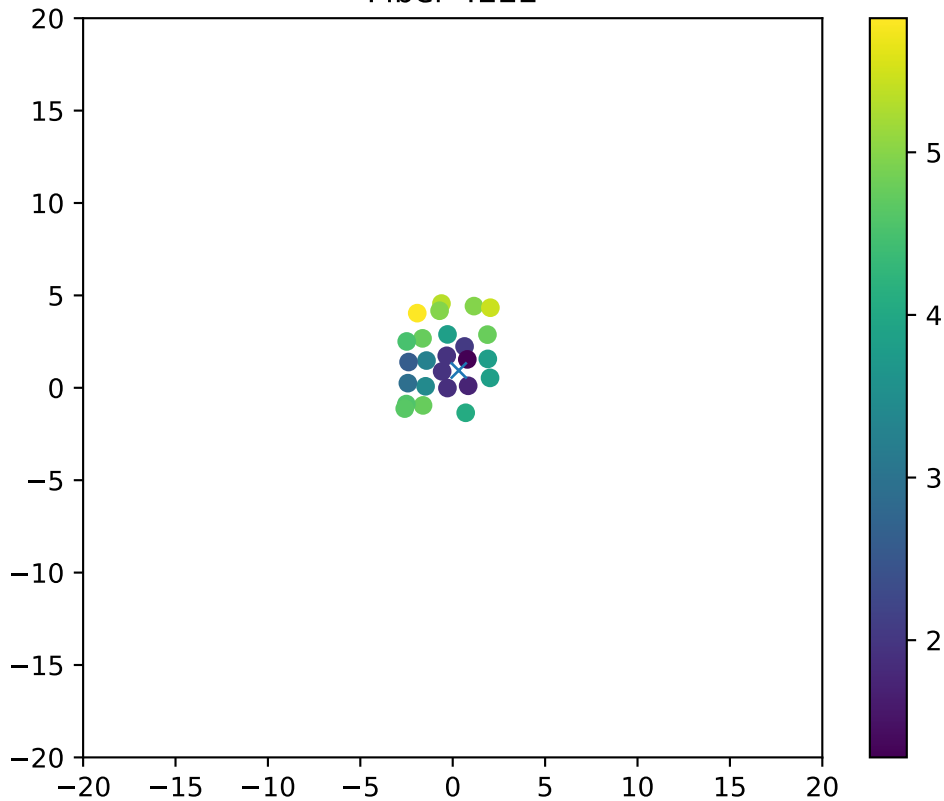
Fiber 4205



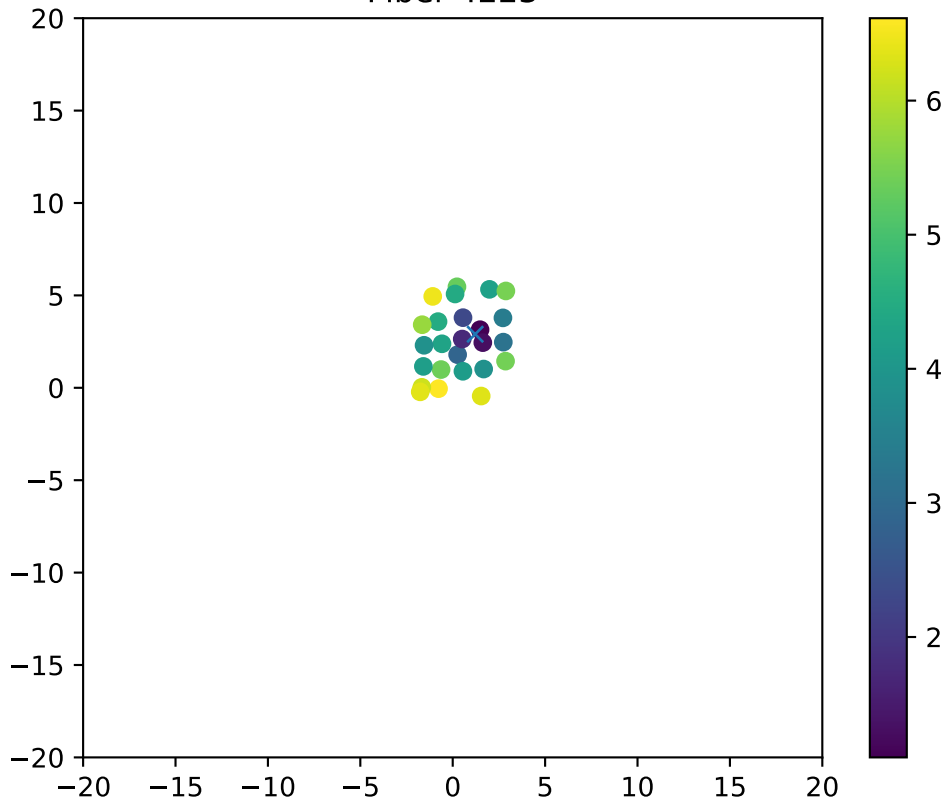
Fiber 4206



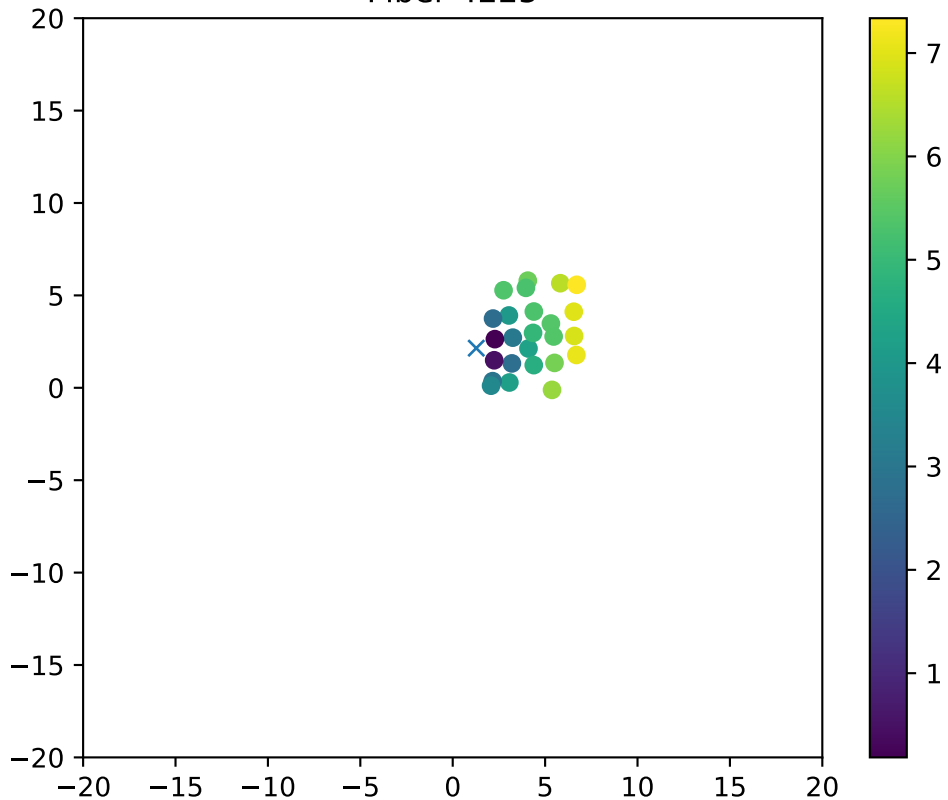
Fiber 4222



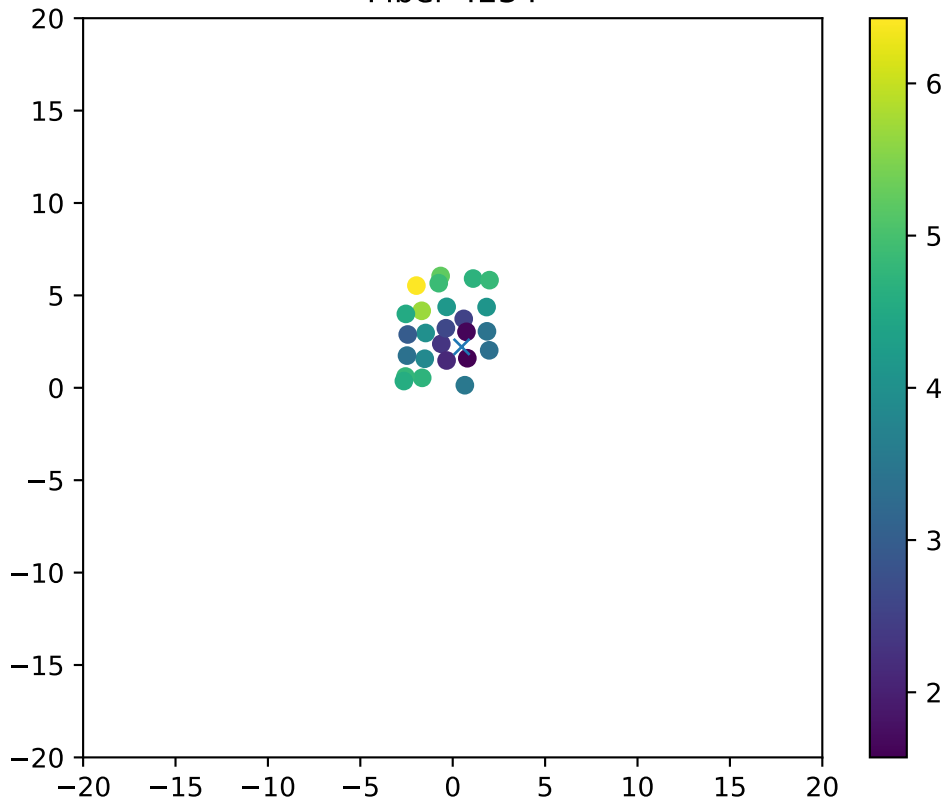
Fiber 4223



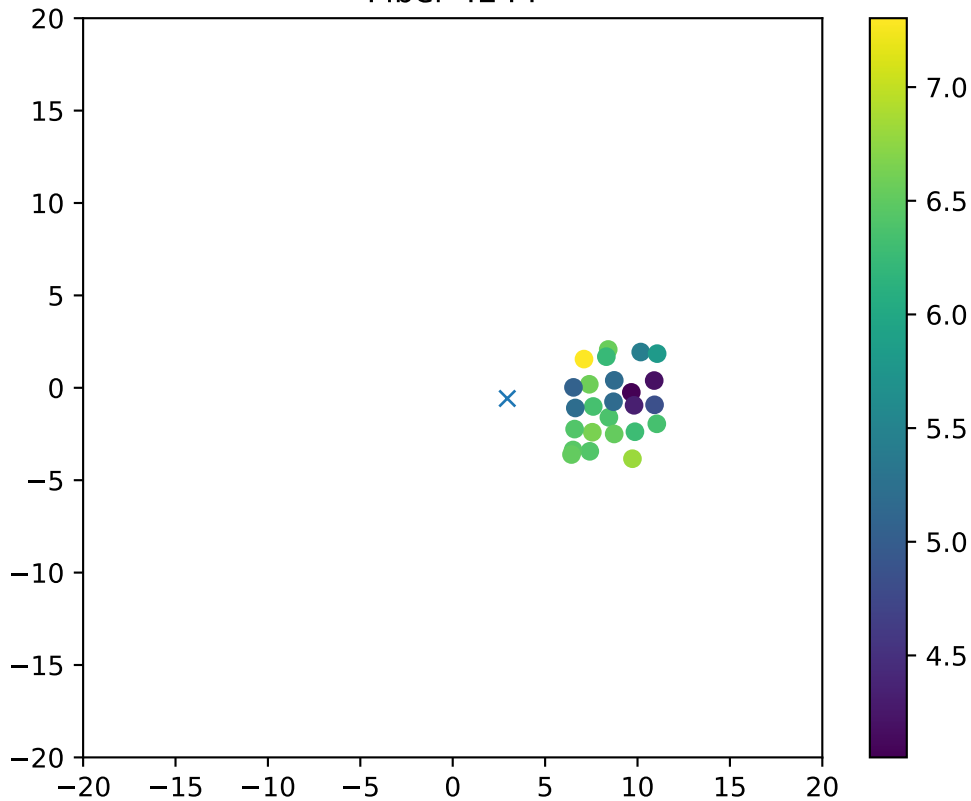
Fiber 4225



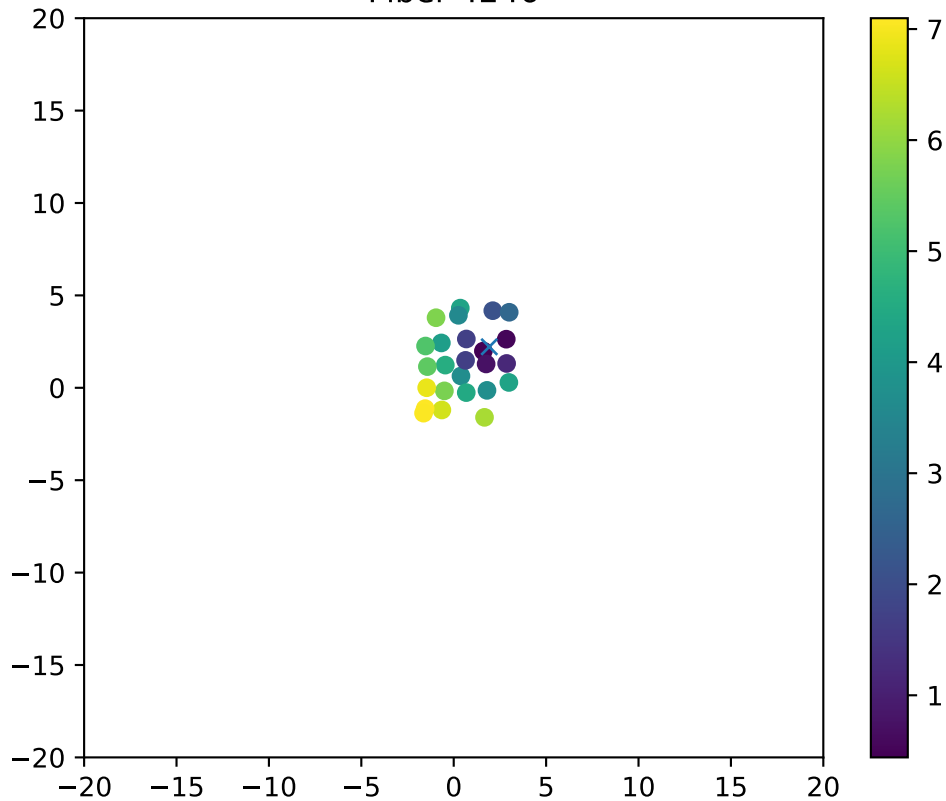
Fiber 4234



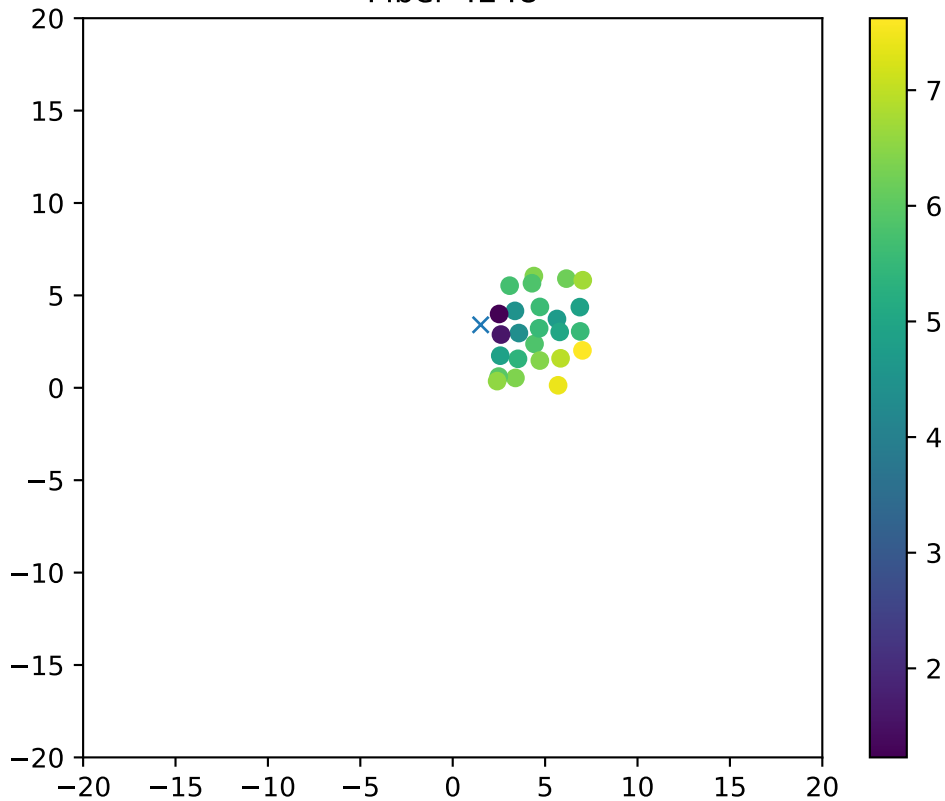
Fiber 4244



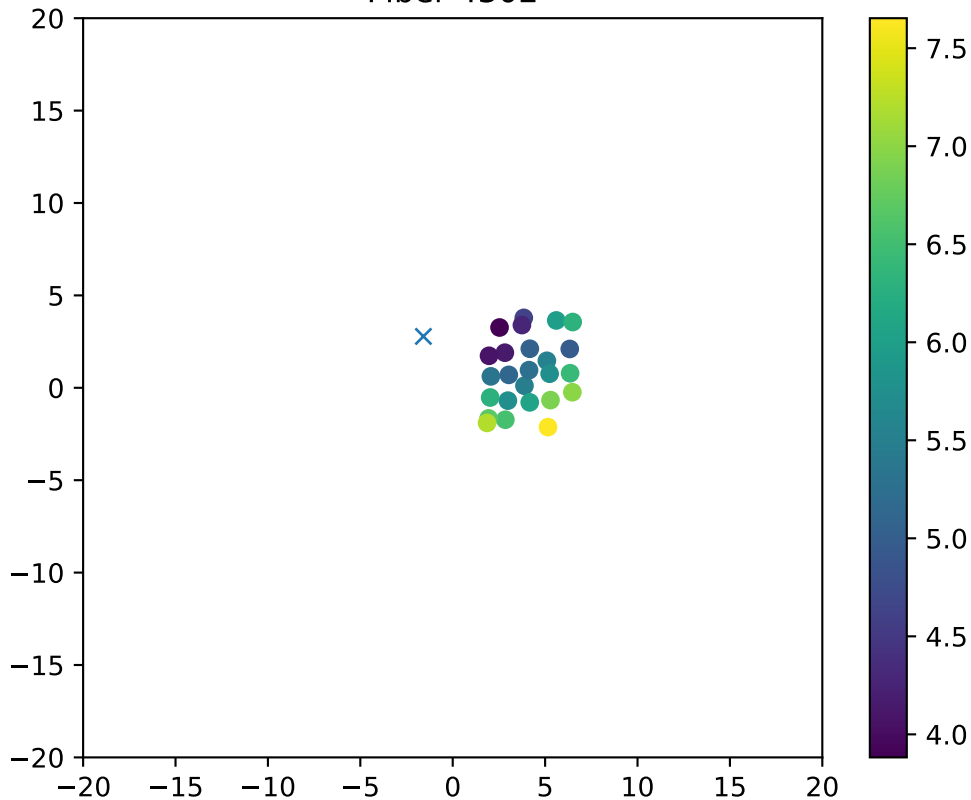
Fiber 4246



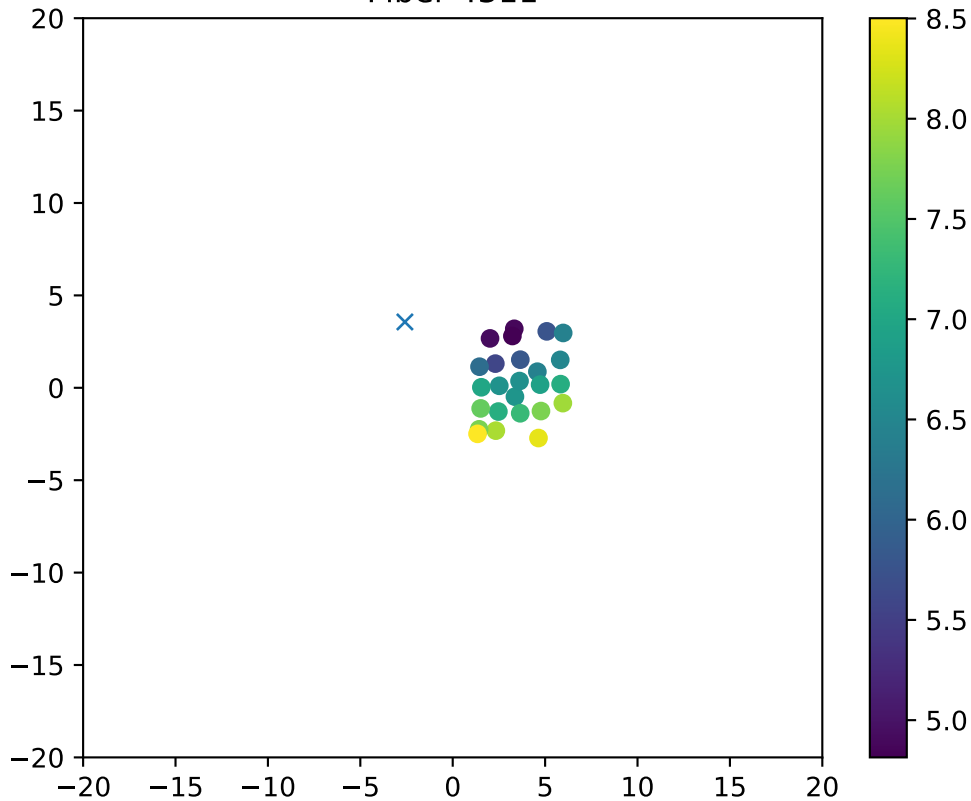
Fiber 4248



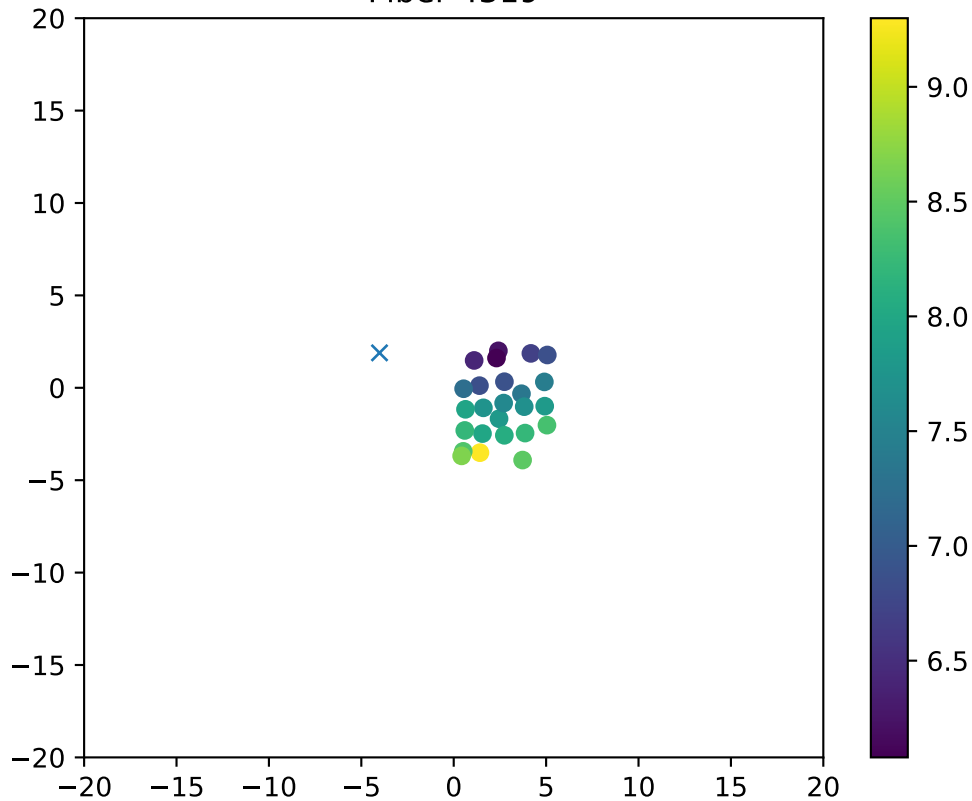
Fiber 4302



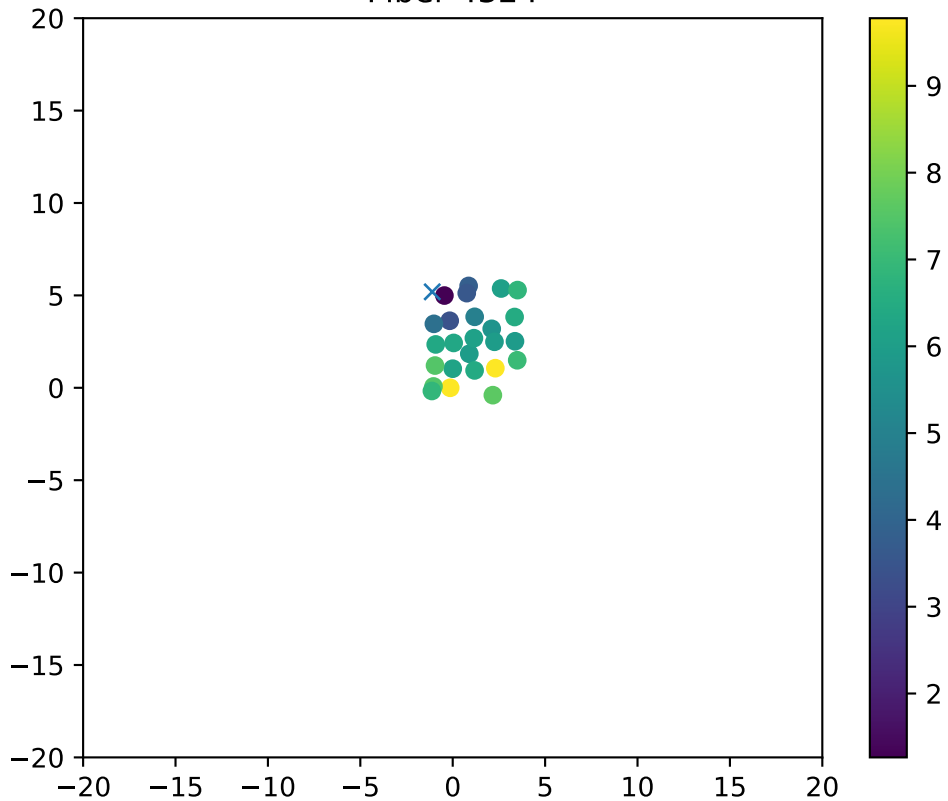
Fiber 4311



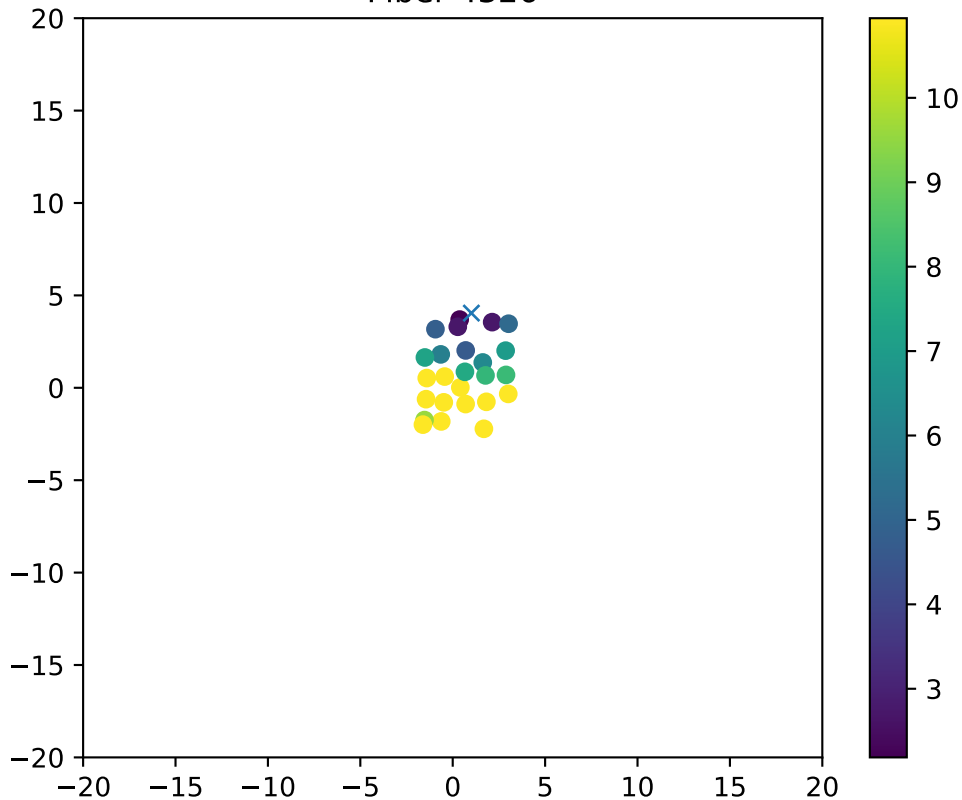
Fiber 4319



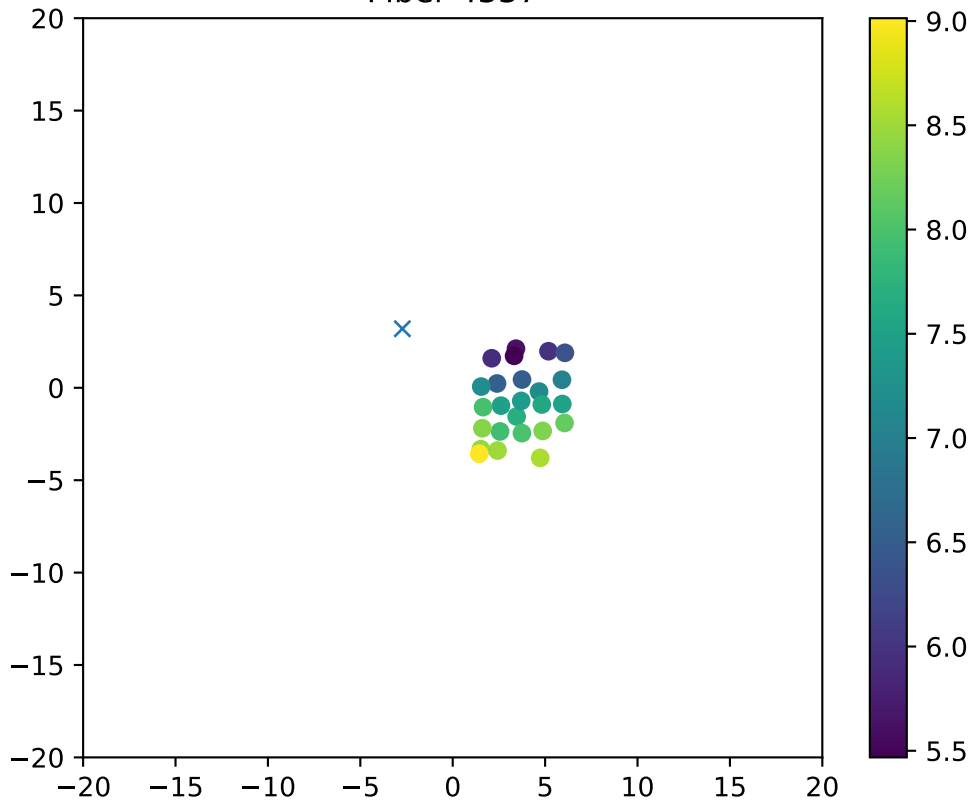
Fiber 4324



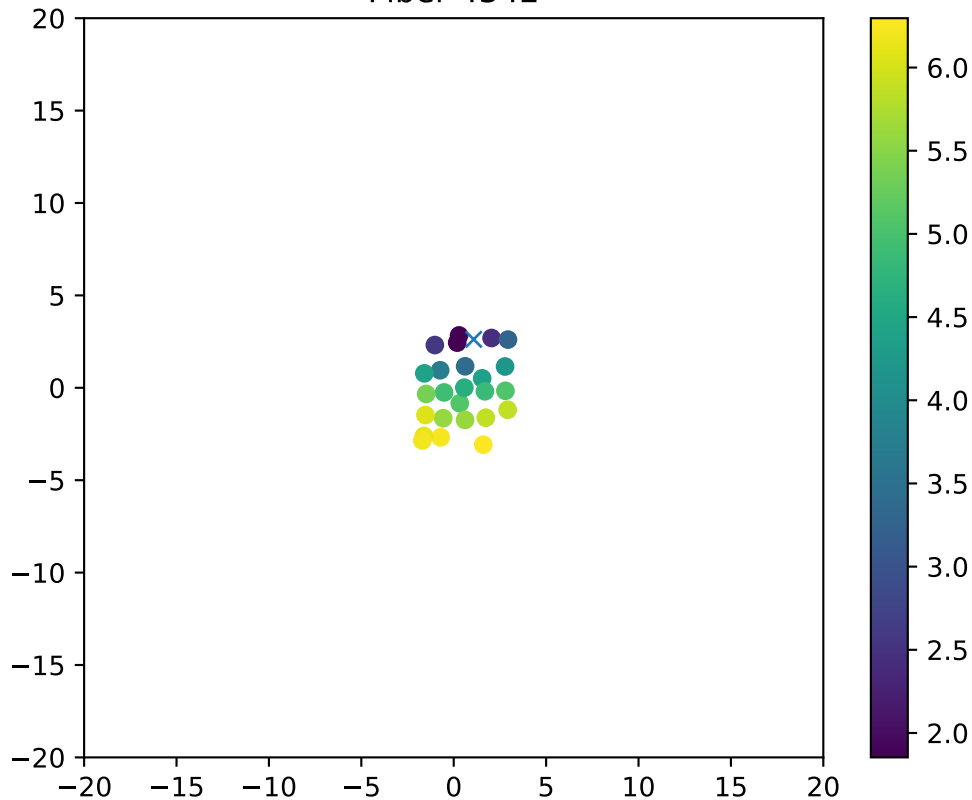
Fiber 4326



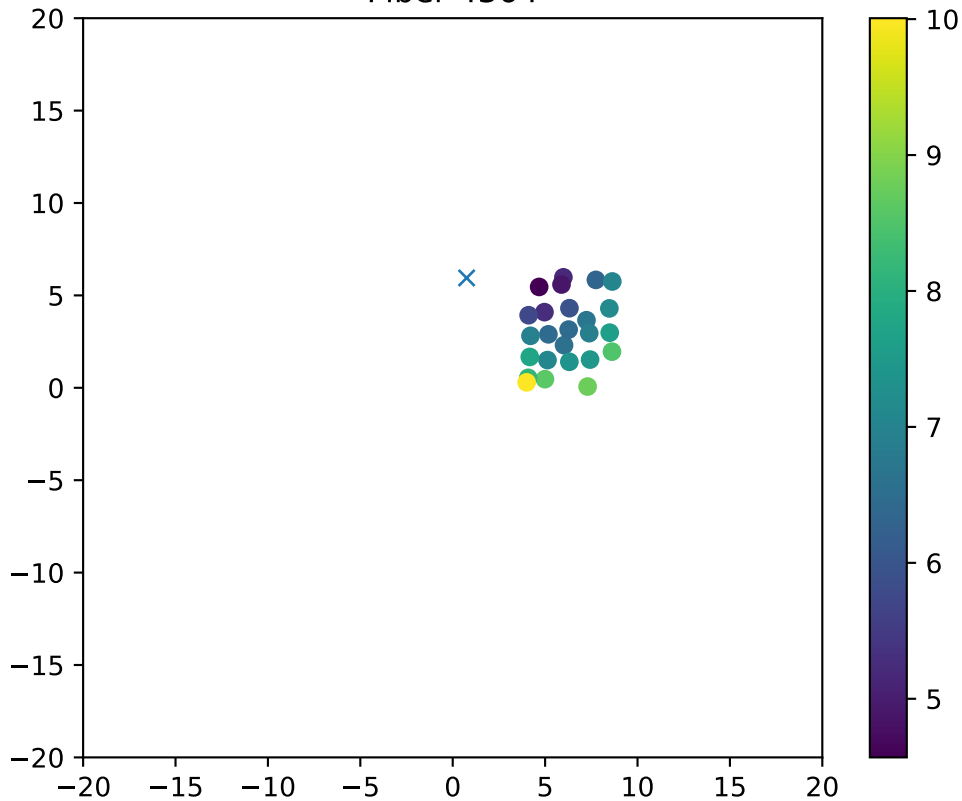
Fiber 4337



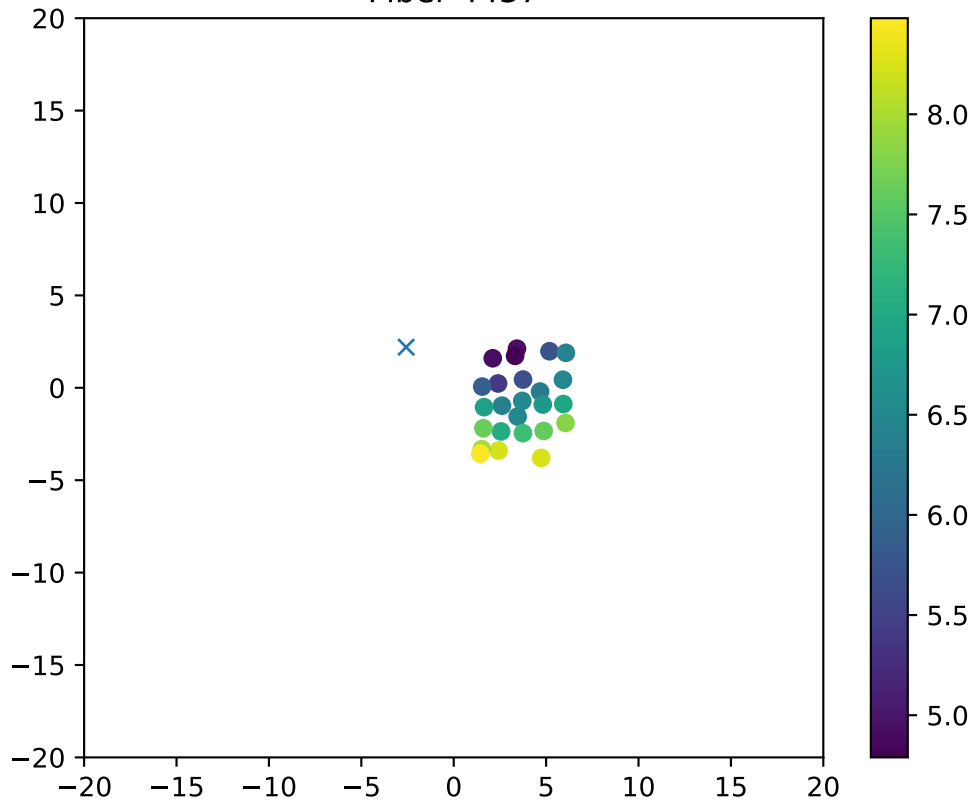
Fiber 4342



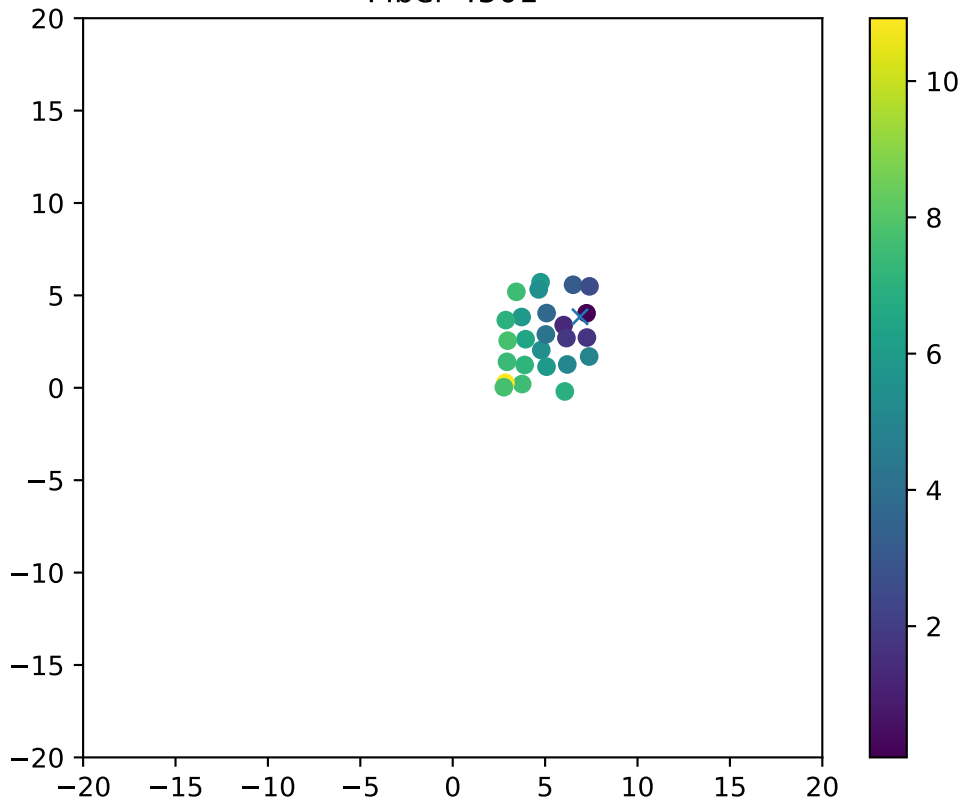
Fiber 4364



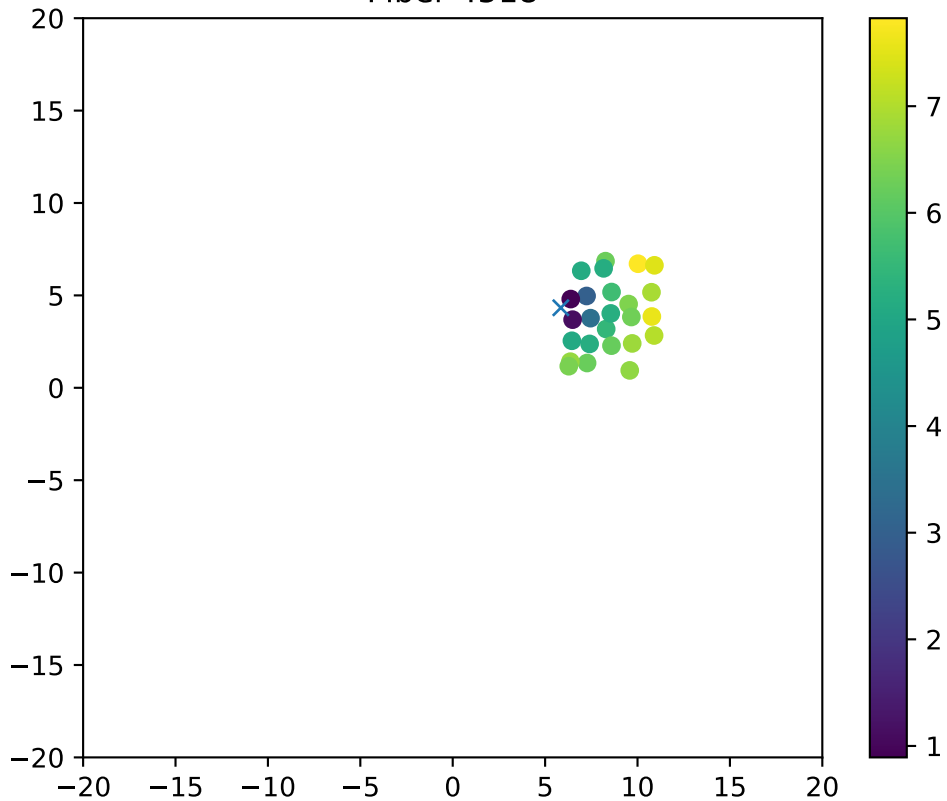
Fiber 4437



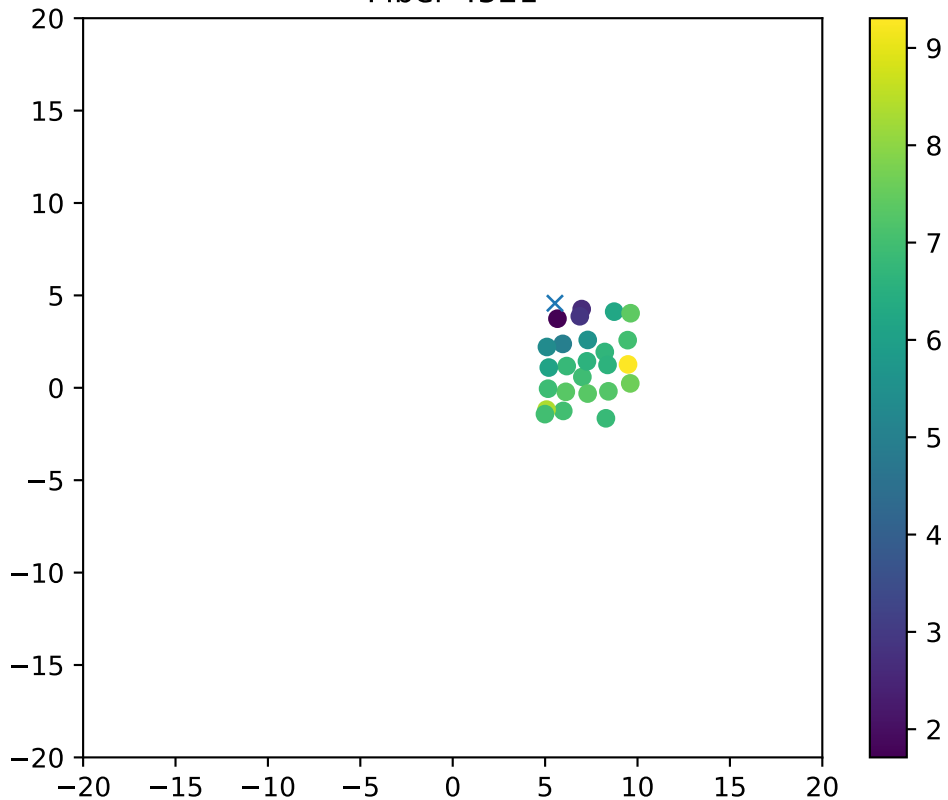
Fiber 4501



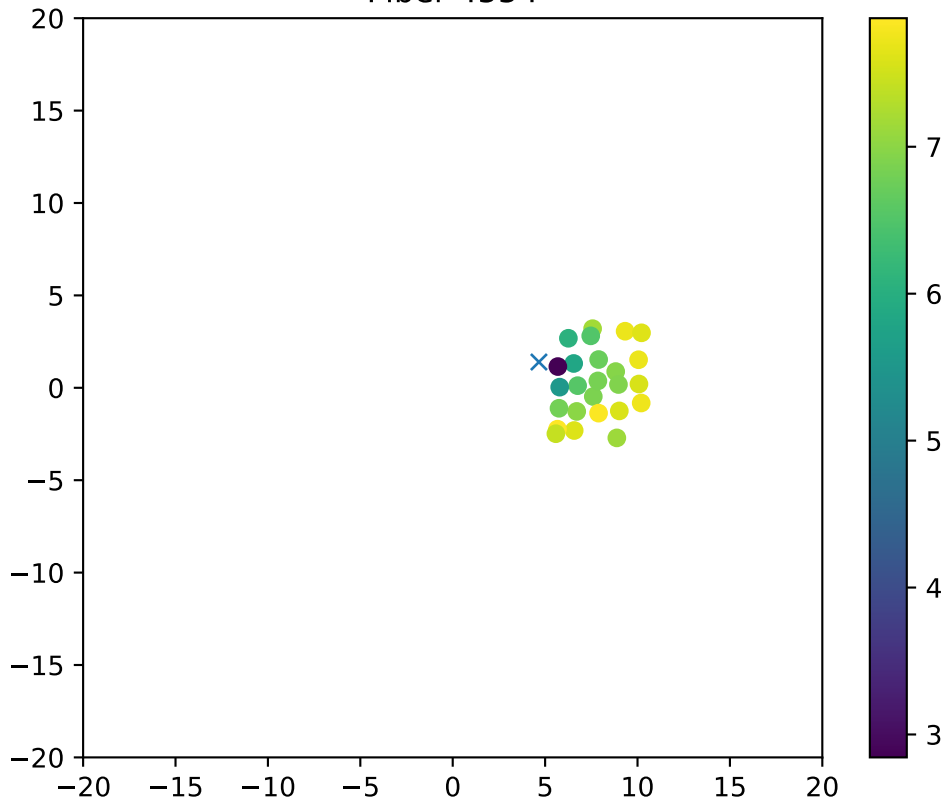
Fiber 4518



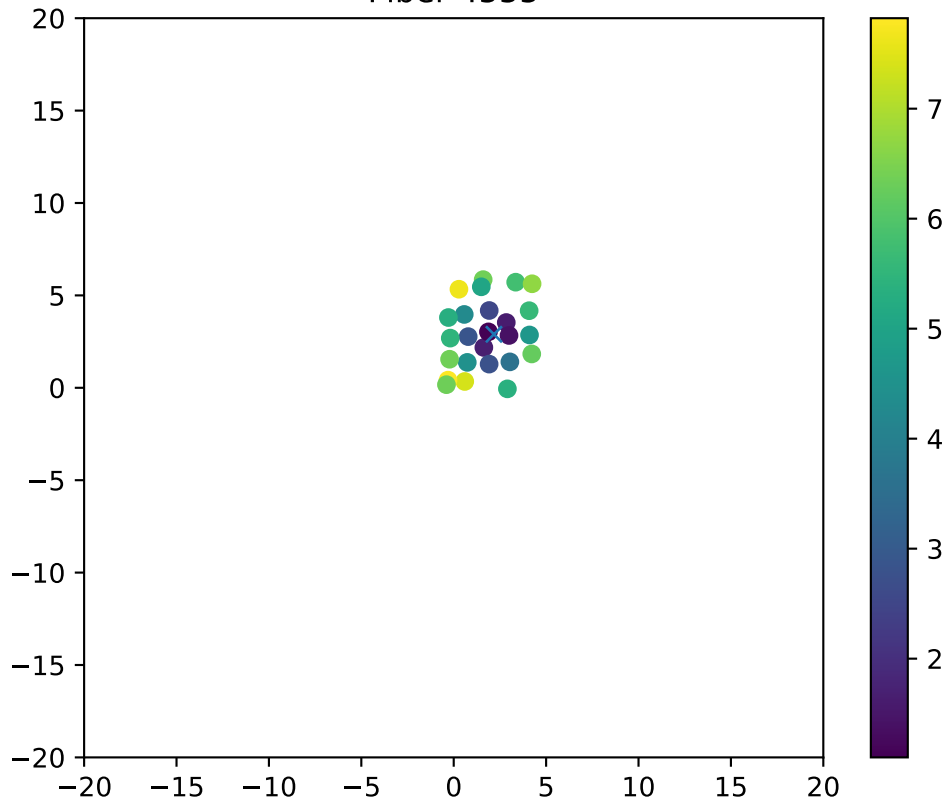
Fiber 4521



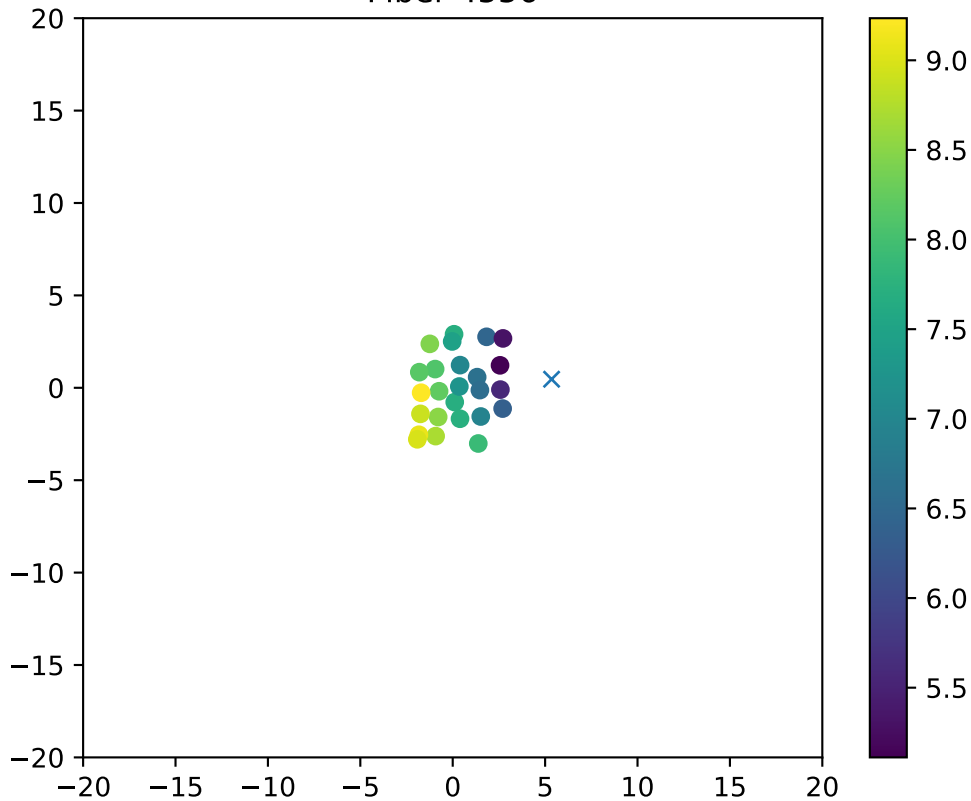
Fiber 4554



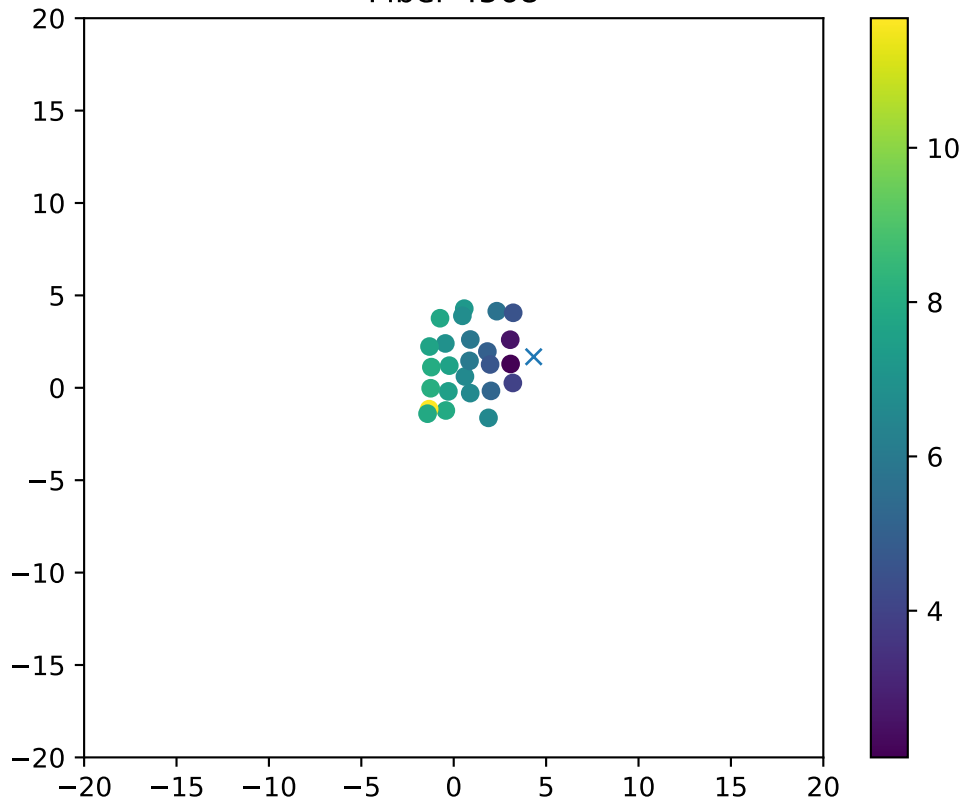
Fiber 4555



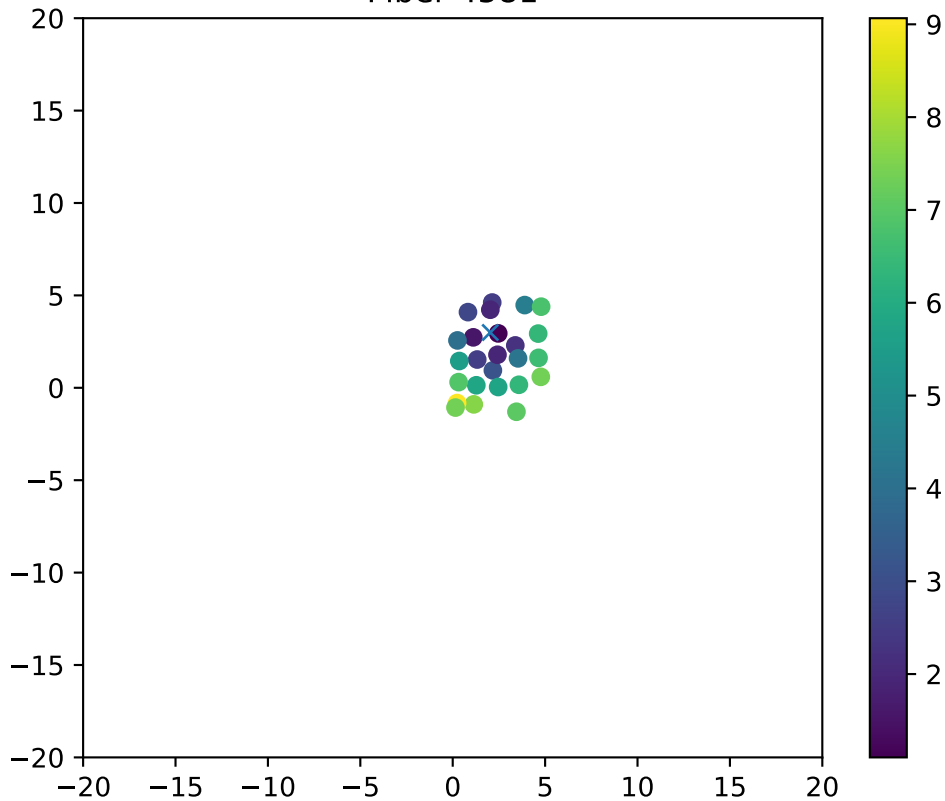
Fiber 4556



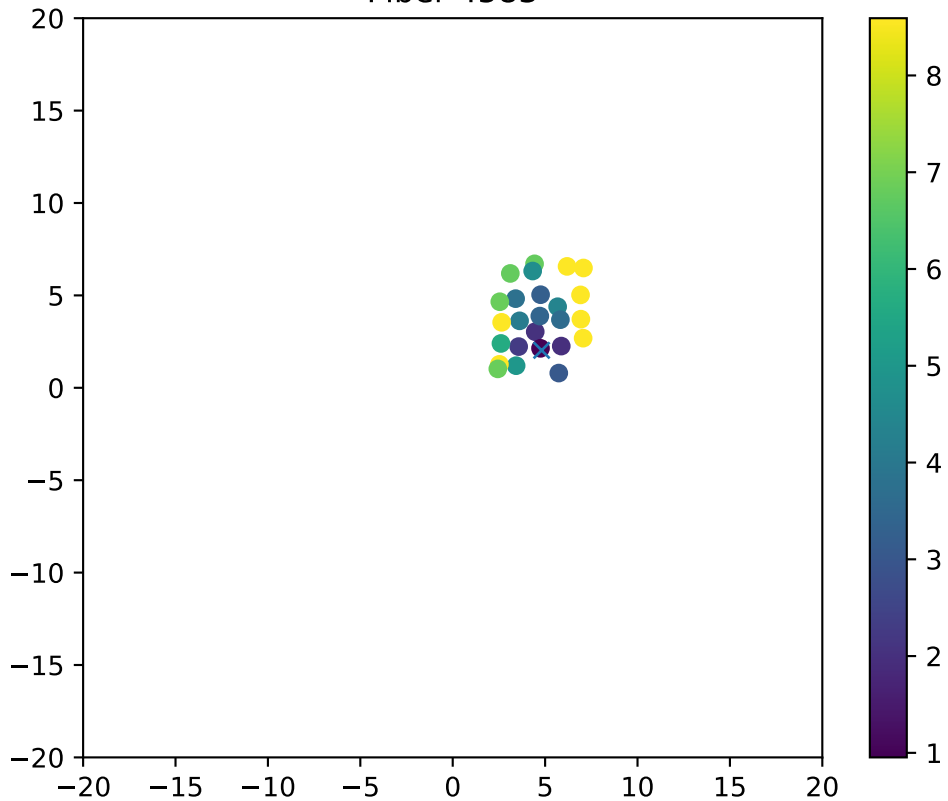
Fiber 4568



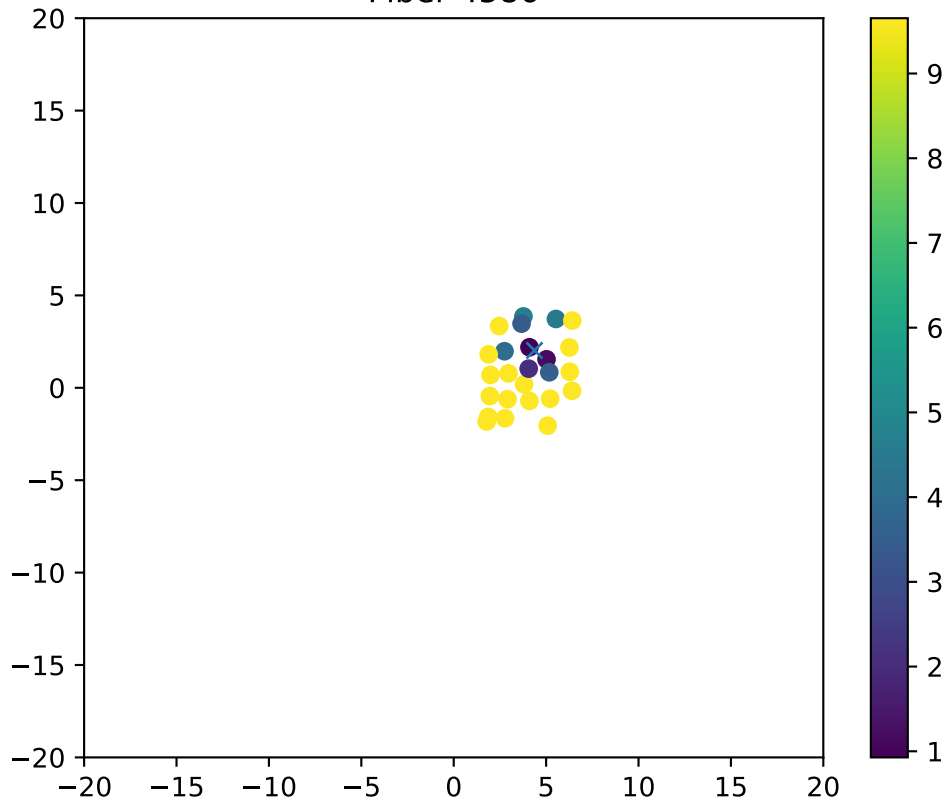
Fiber 4581



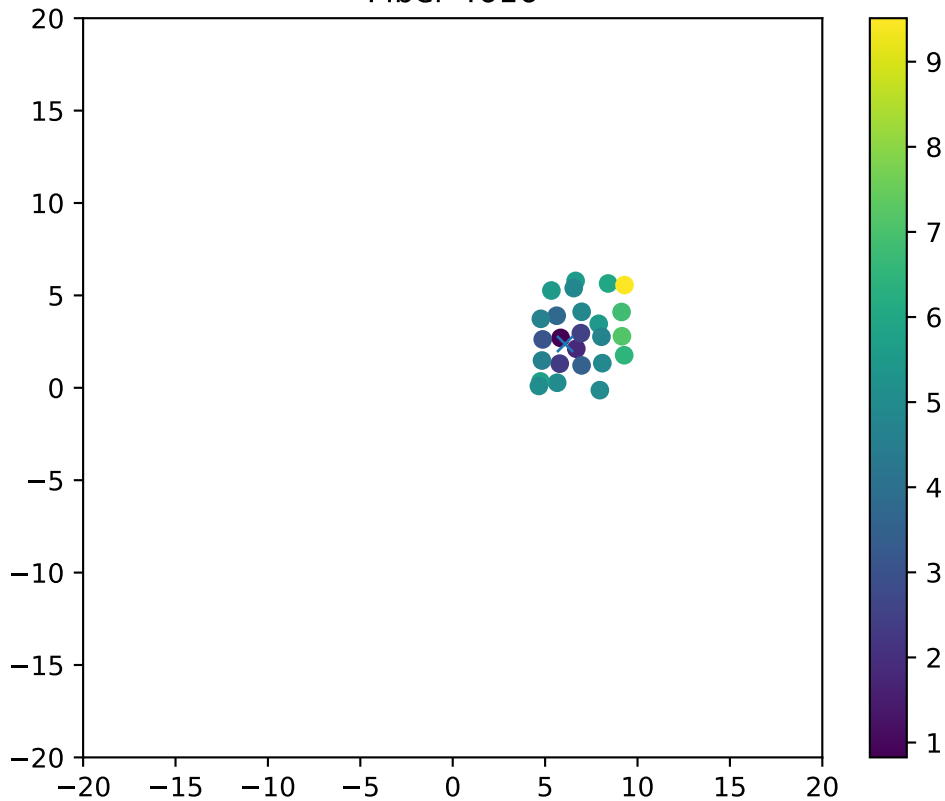
Fiber 4583



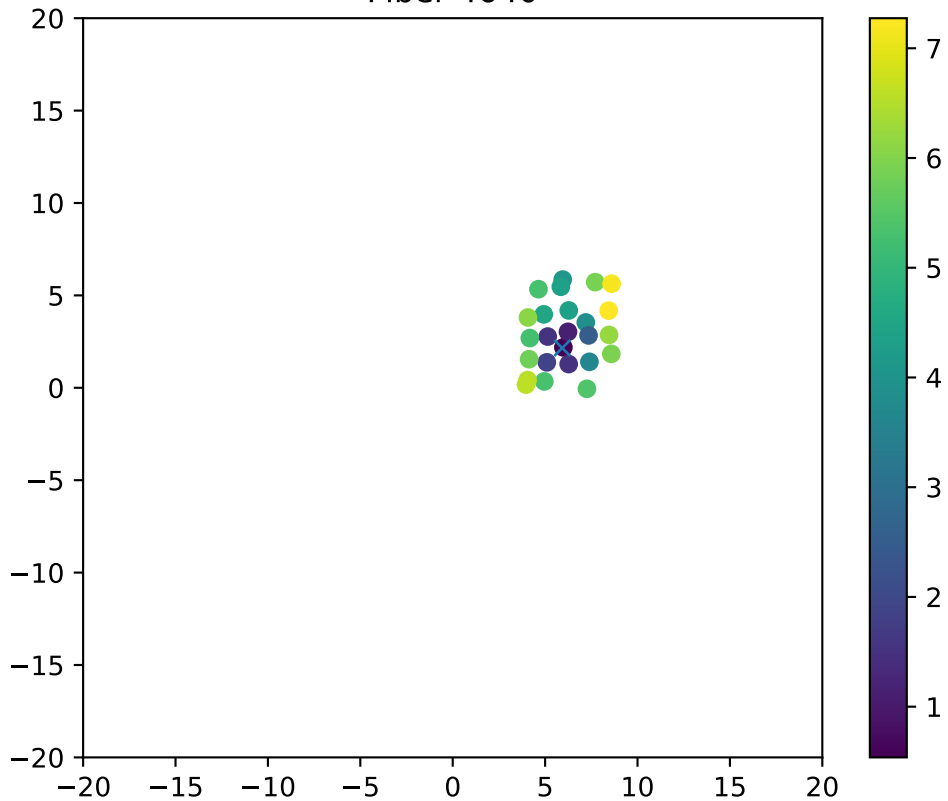
Fiber 4586



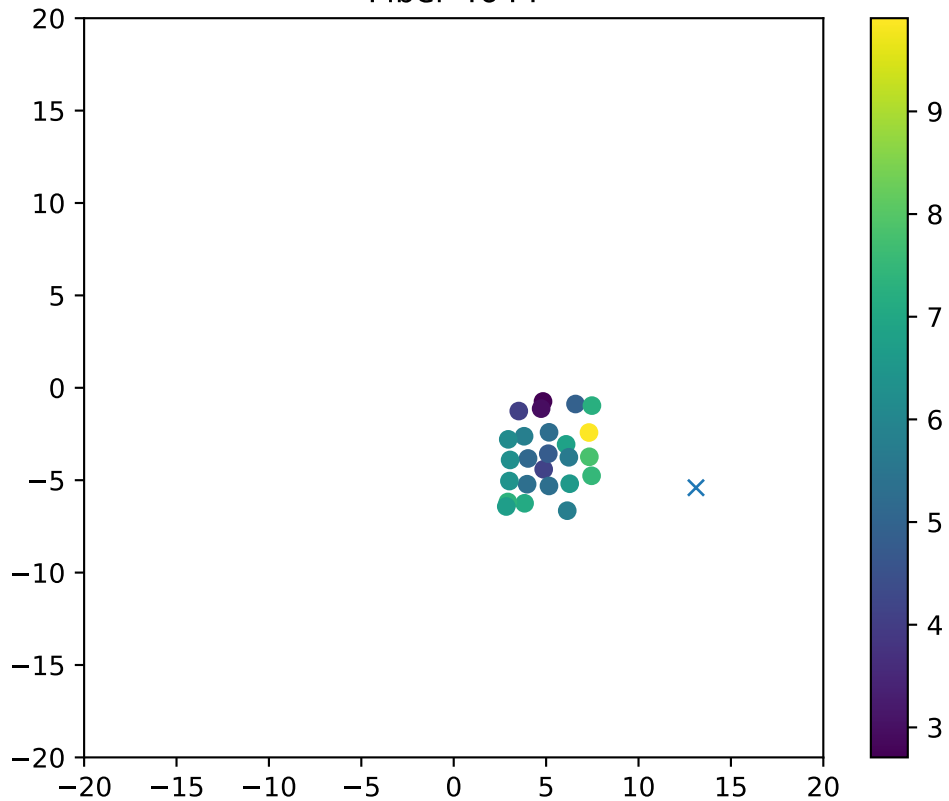
Fiber 4616



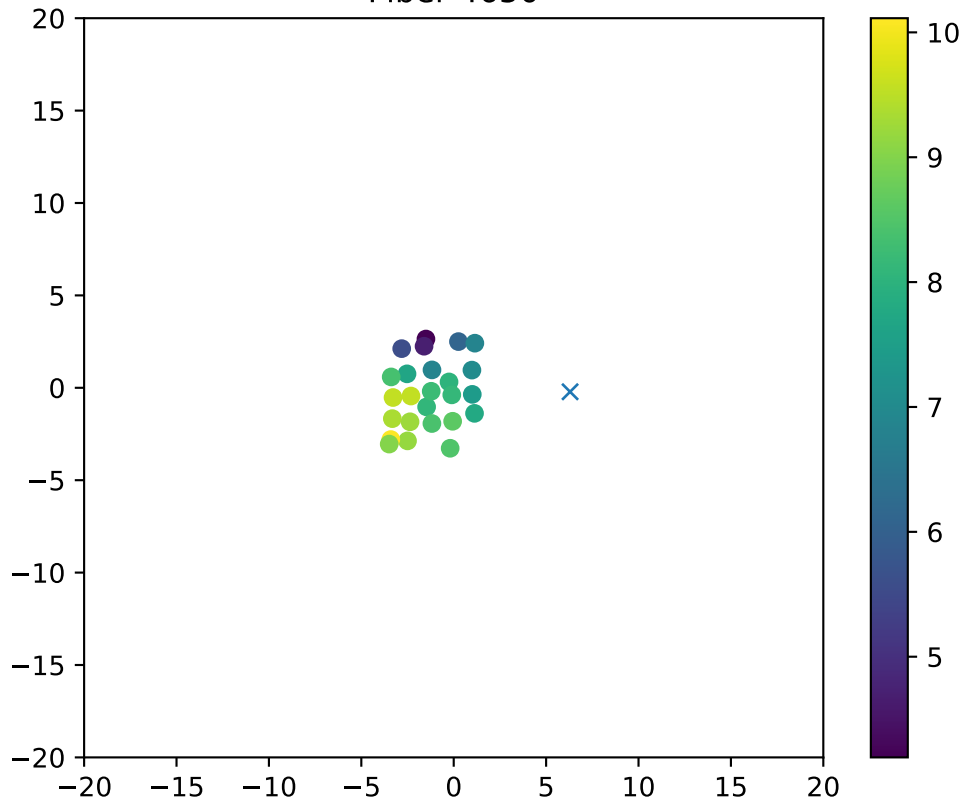
Fiber 4640



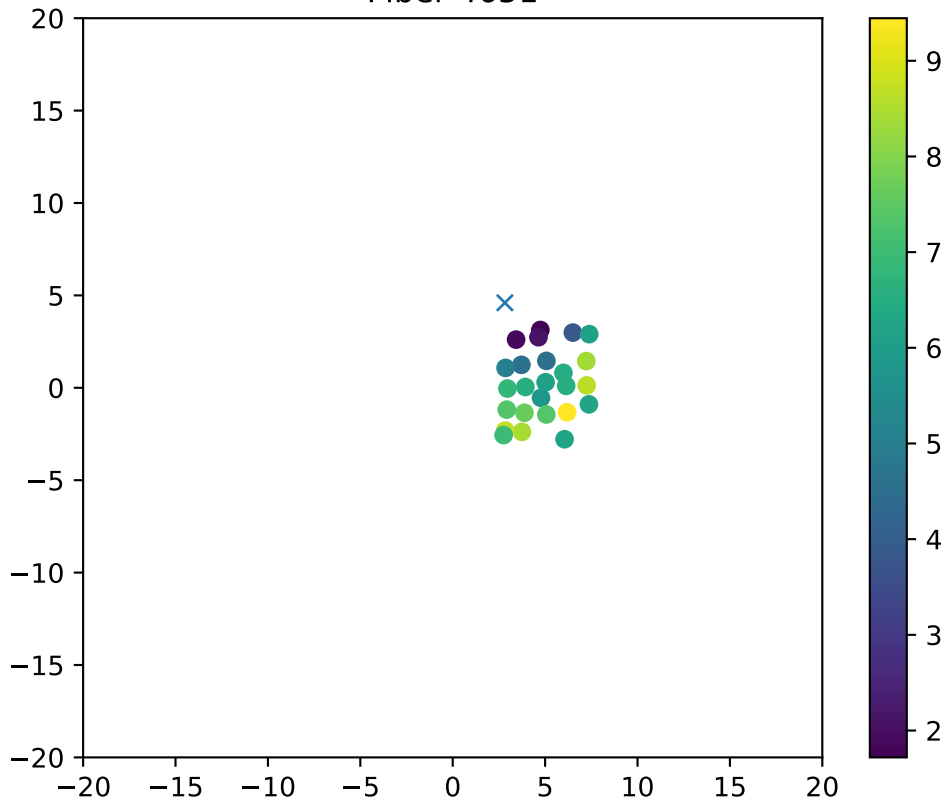
Fiber 4644



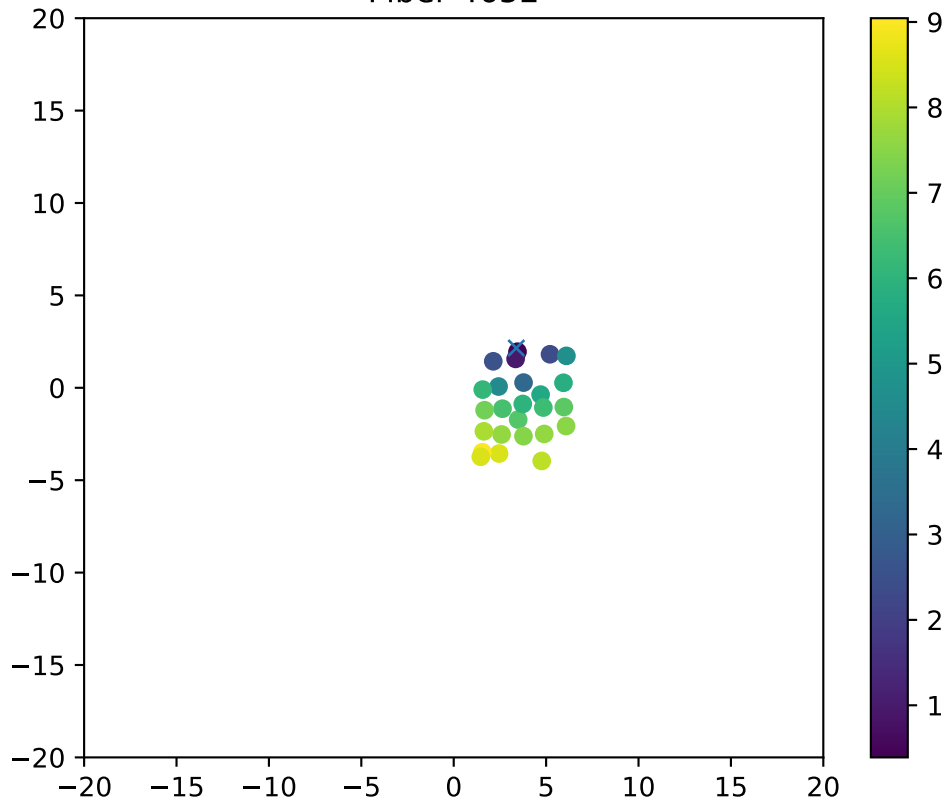
Fiber 4650



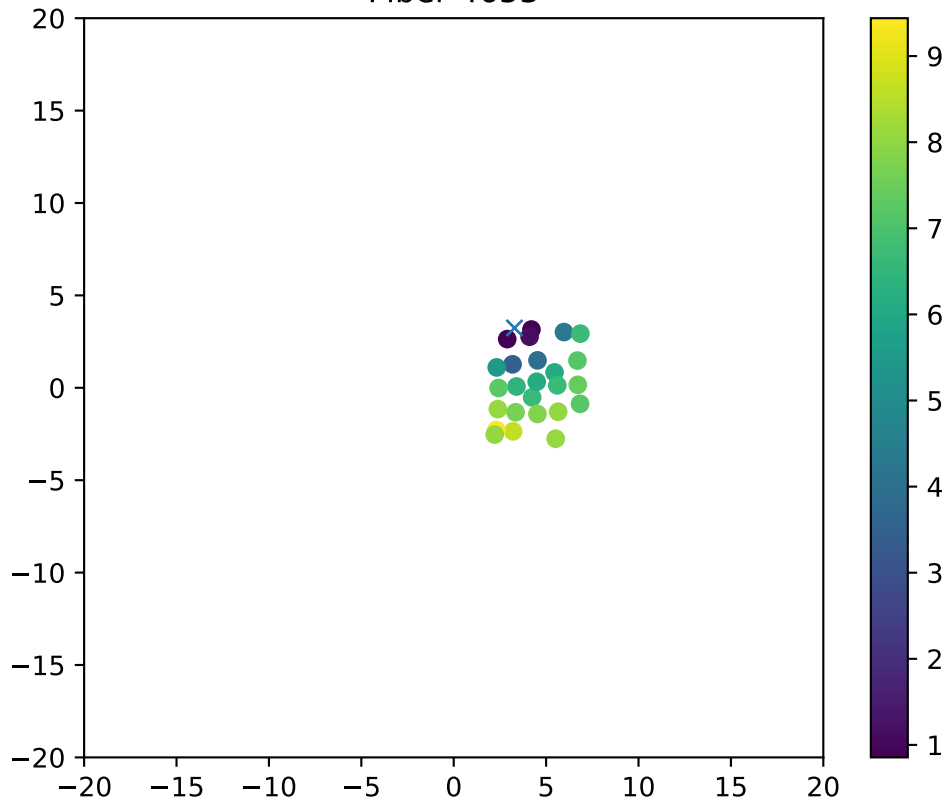
Fiber 4651



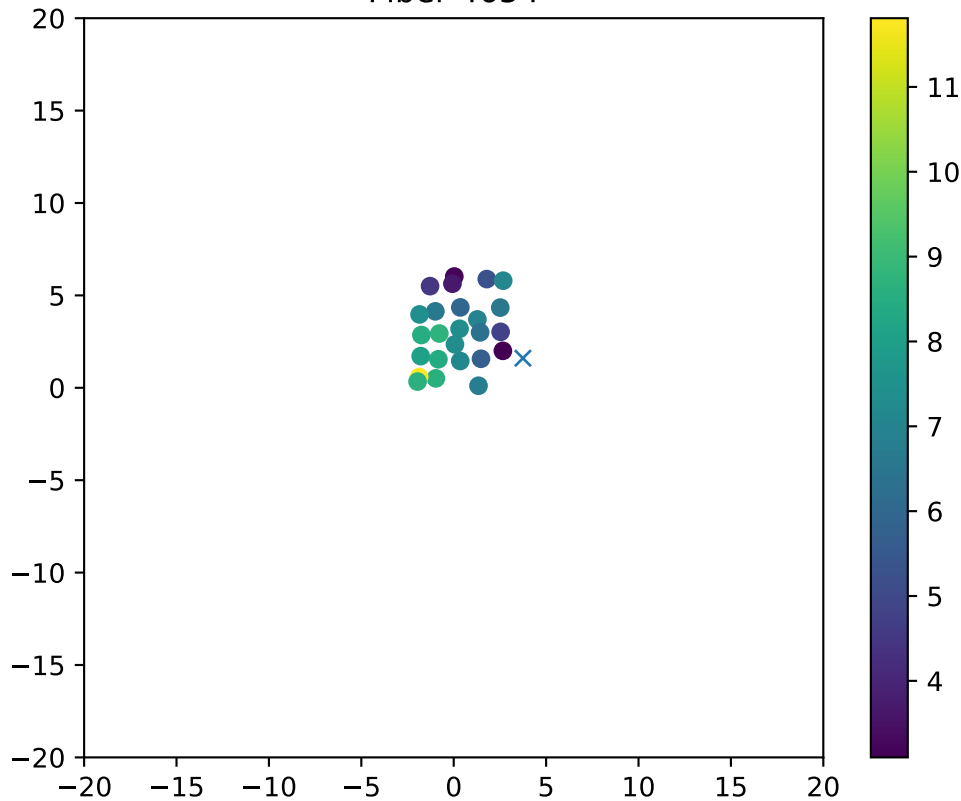
Fiber 4652



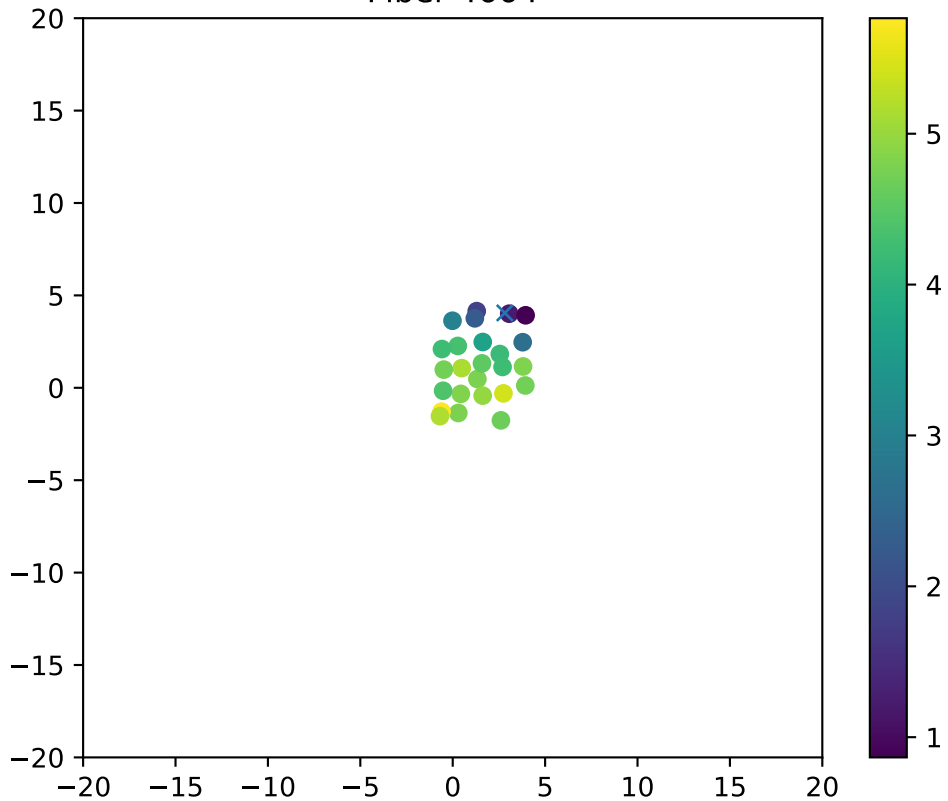
Fiber 4653



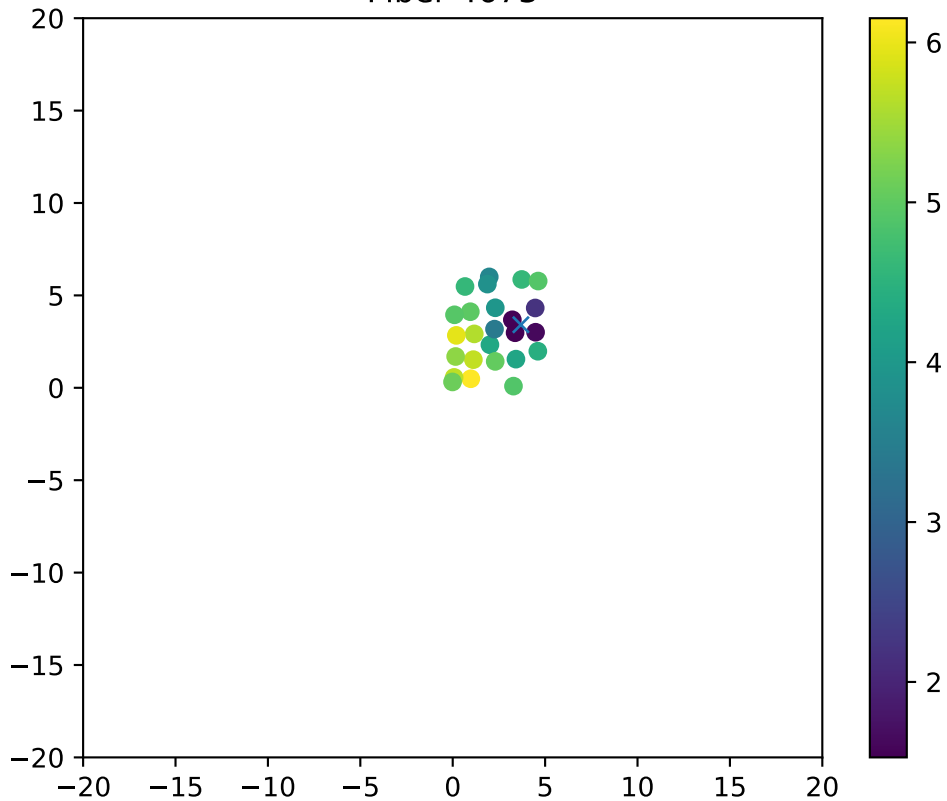
Fiber 4654



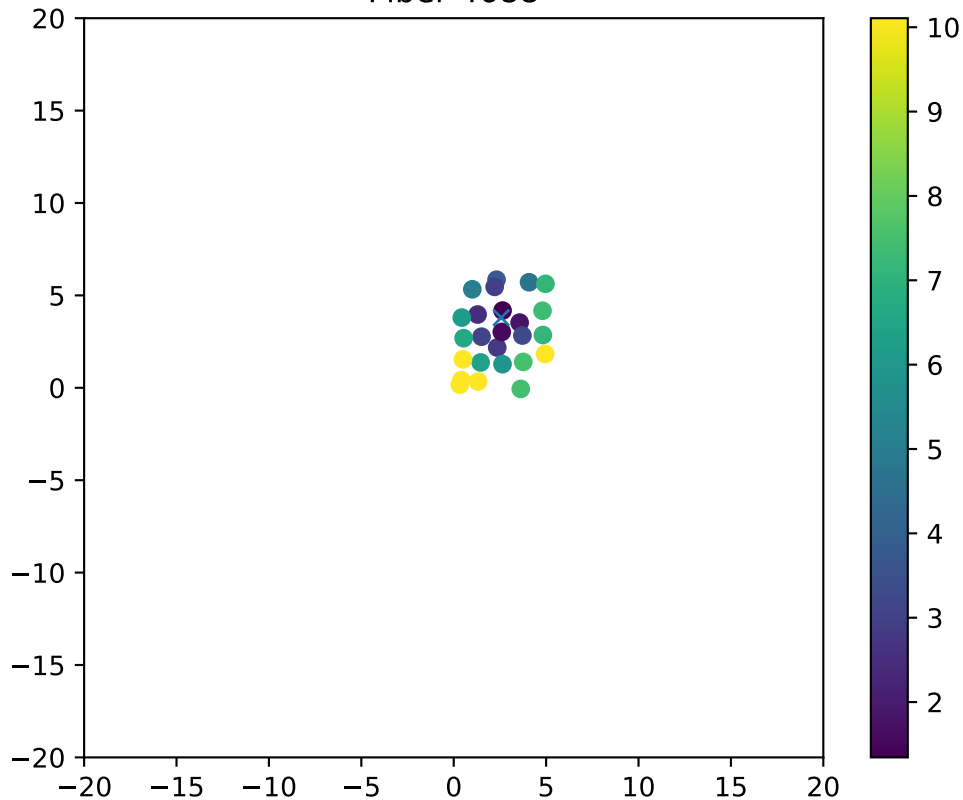
Fiber 4664



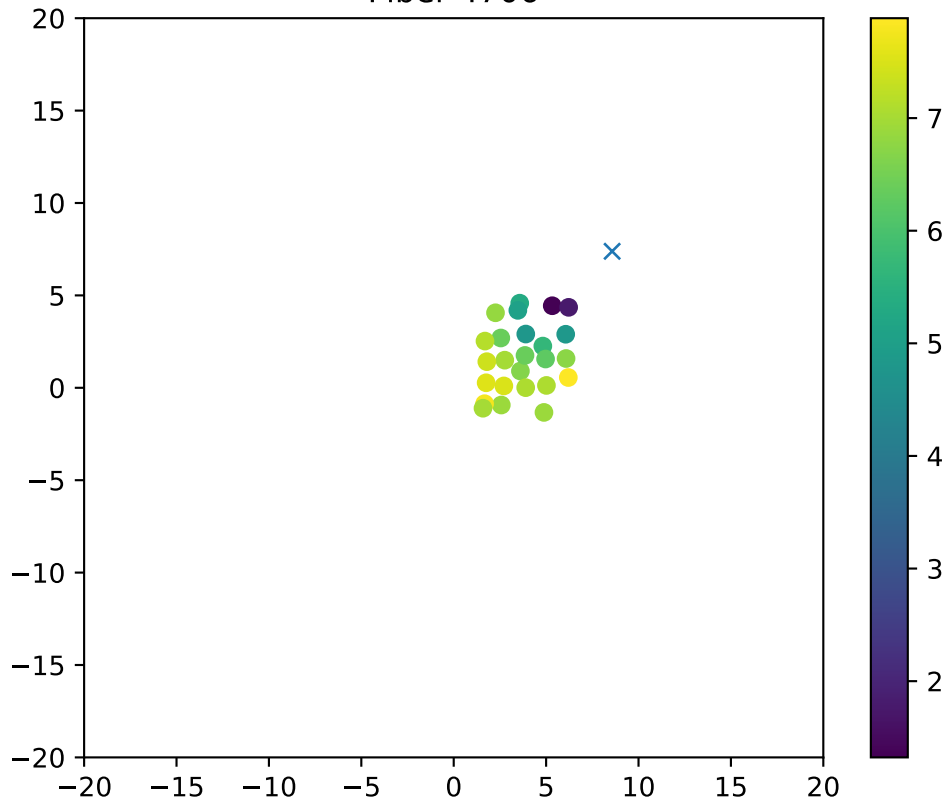
Fiber 4673



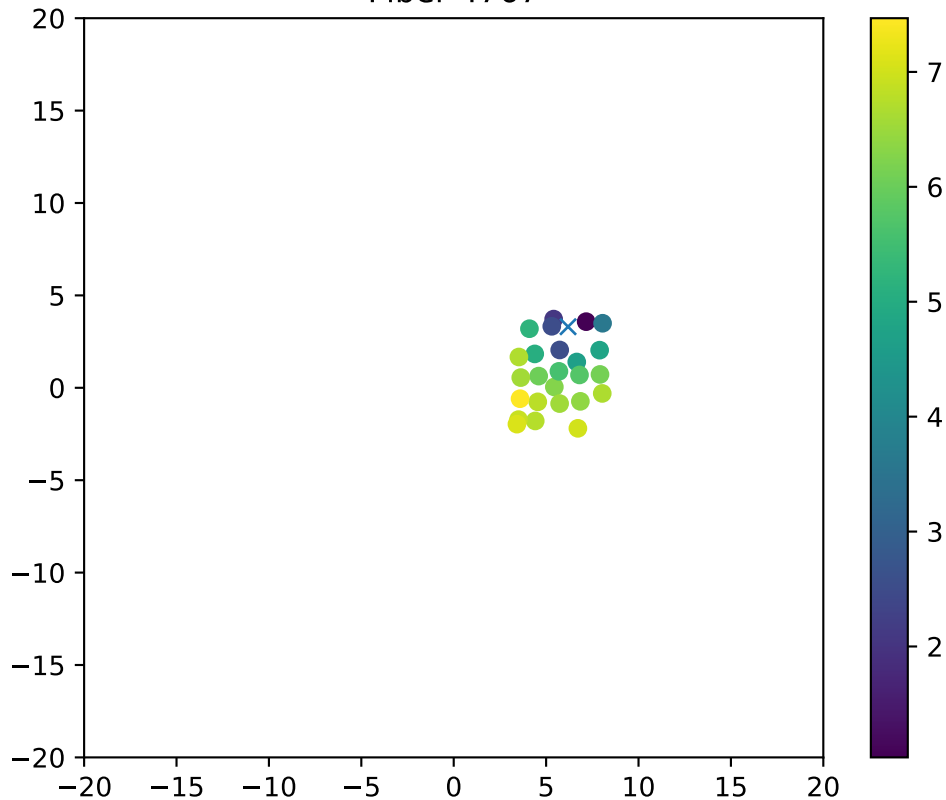
Fiber 4688



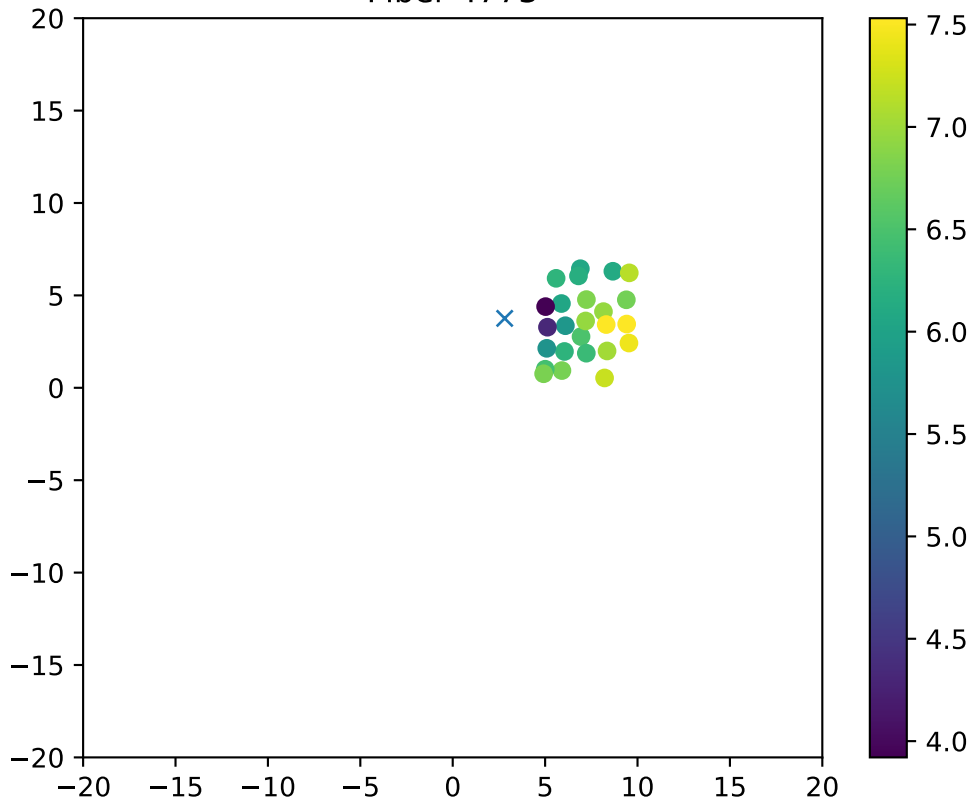
Fiber 4706



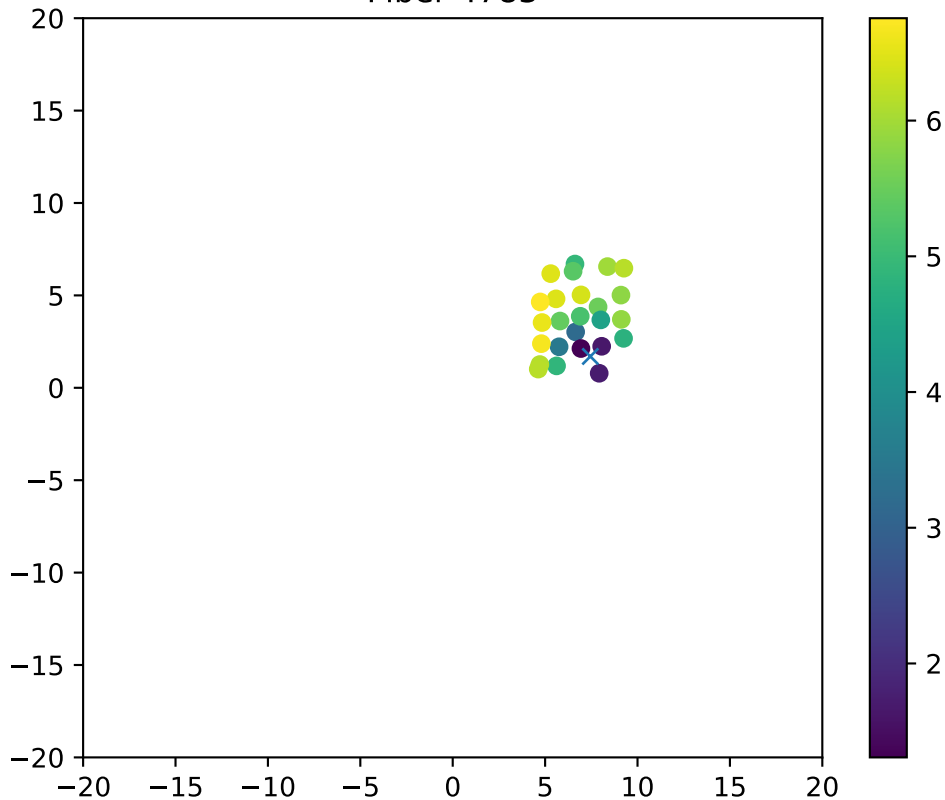
Fiber 4767



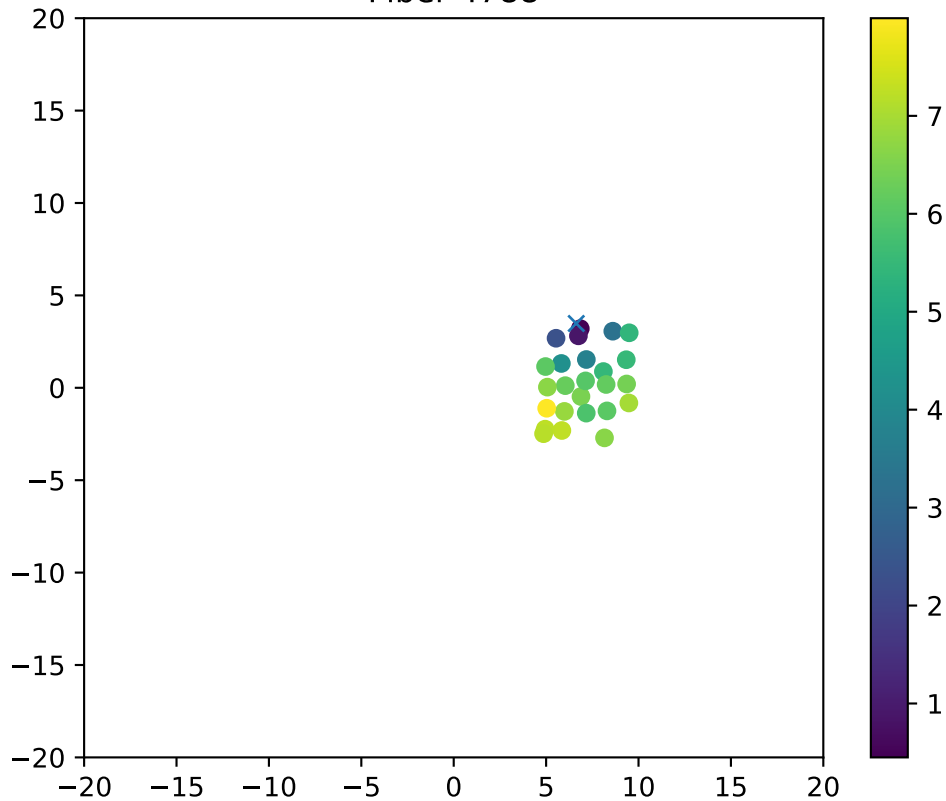
Fiber 4773



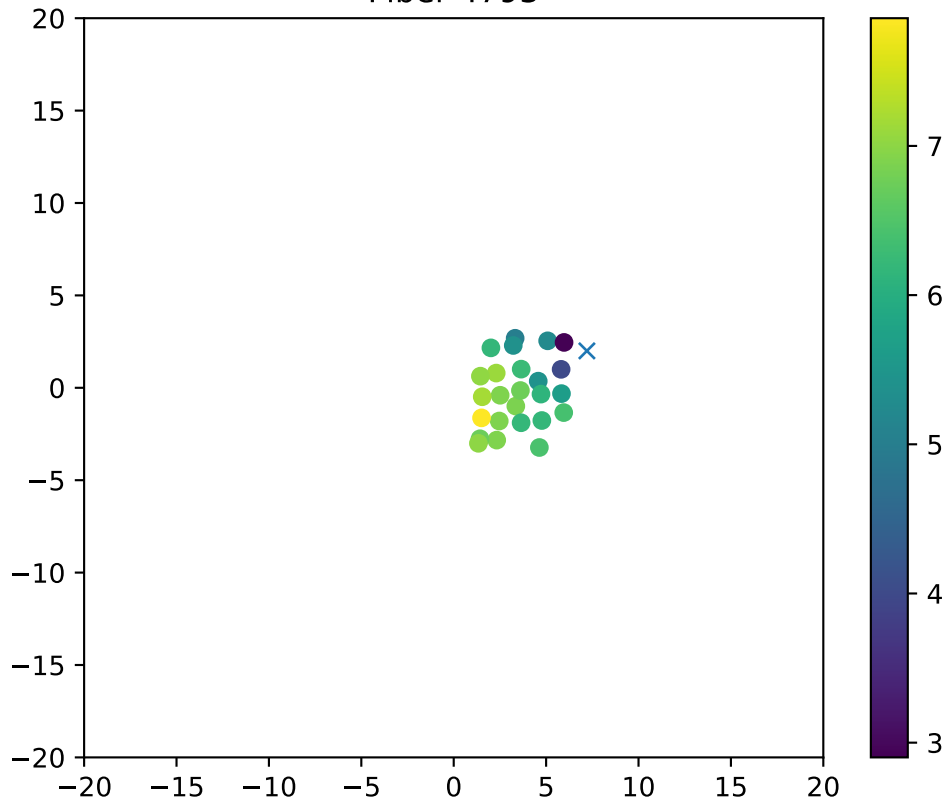
Fiber 4783



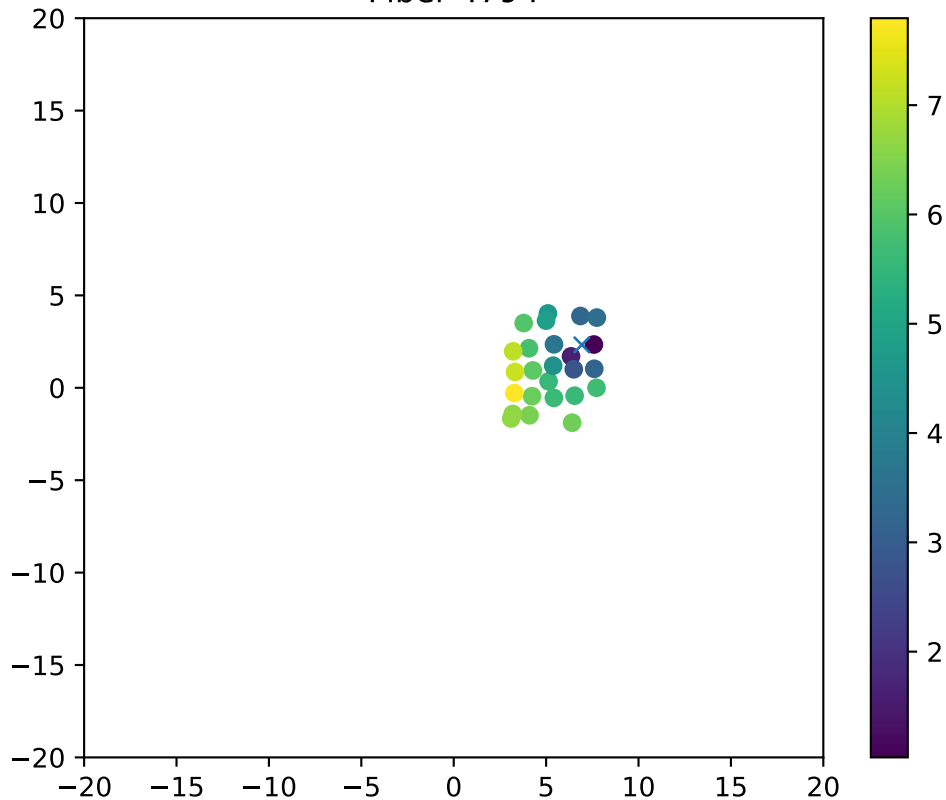
Fiber 4788



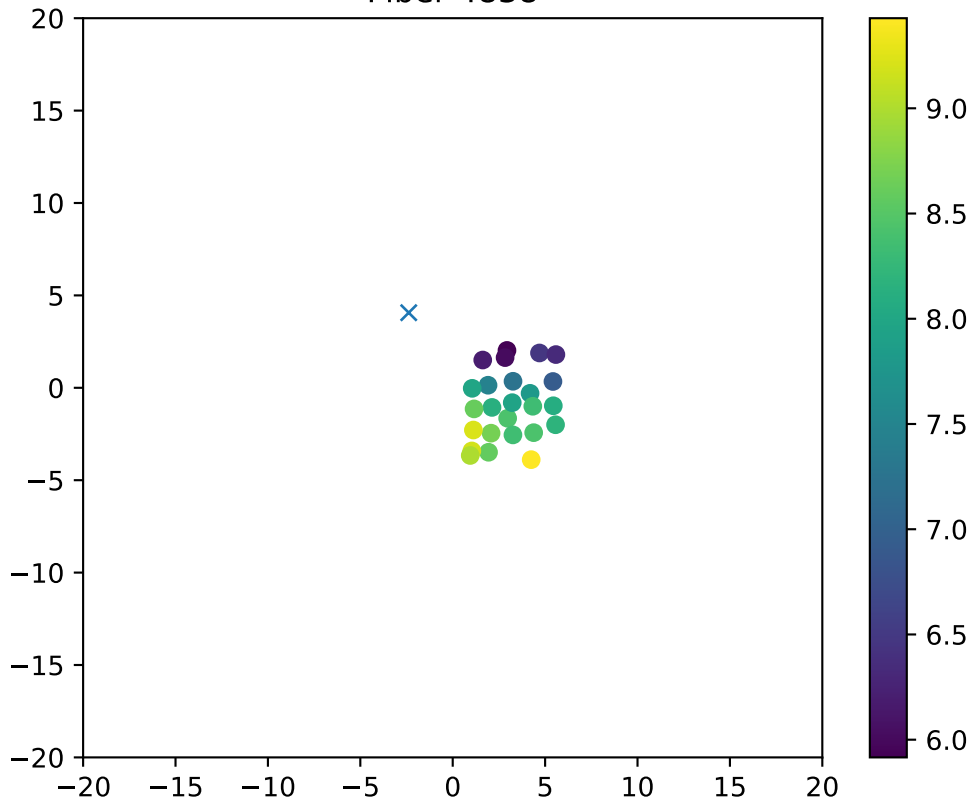
Fiber 4793



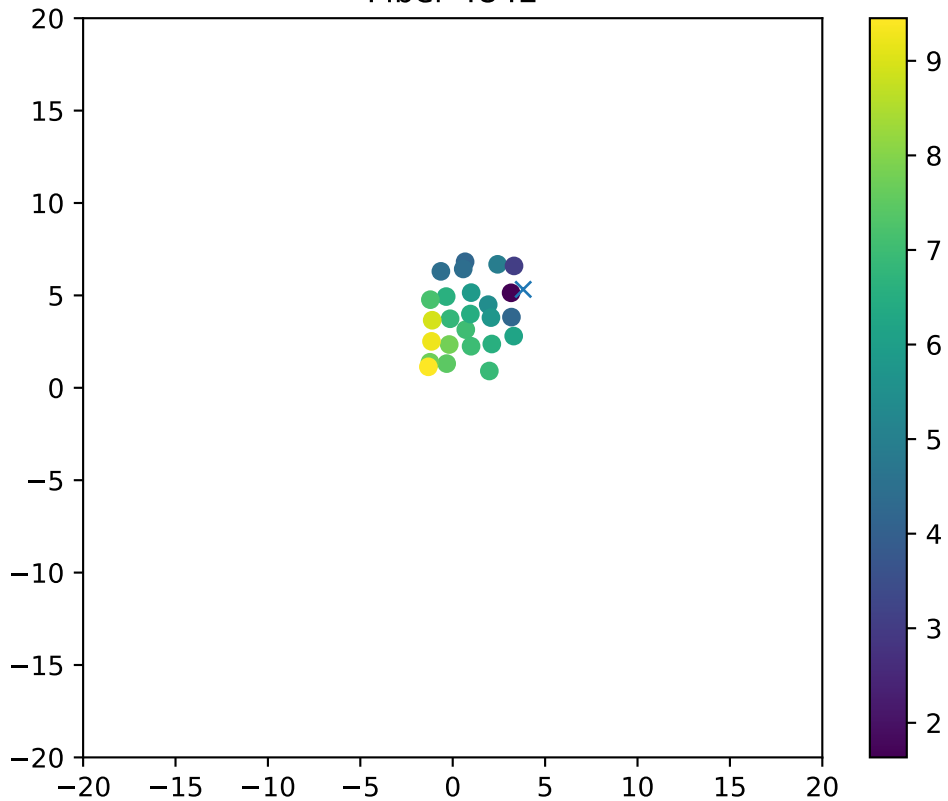
Fiber 4794



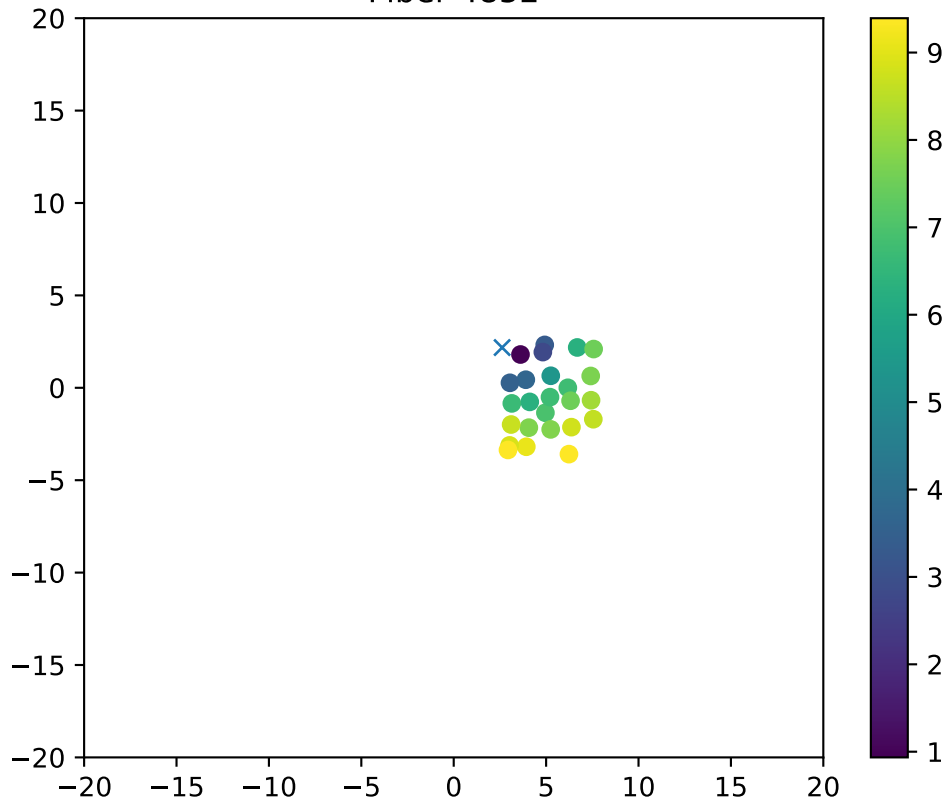
Fiber 4838



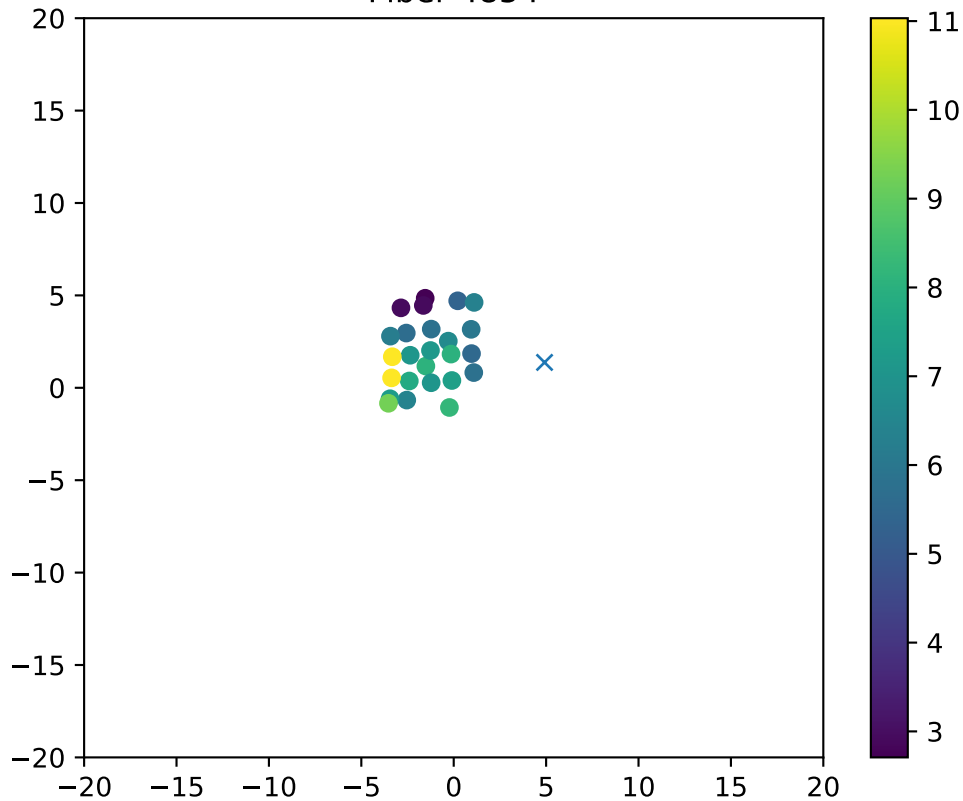
Fiber 4842



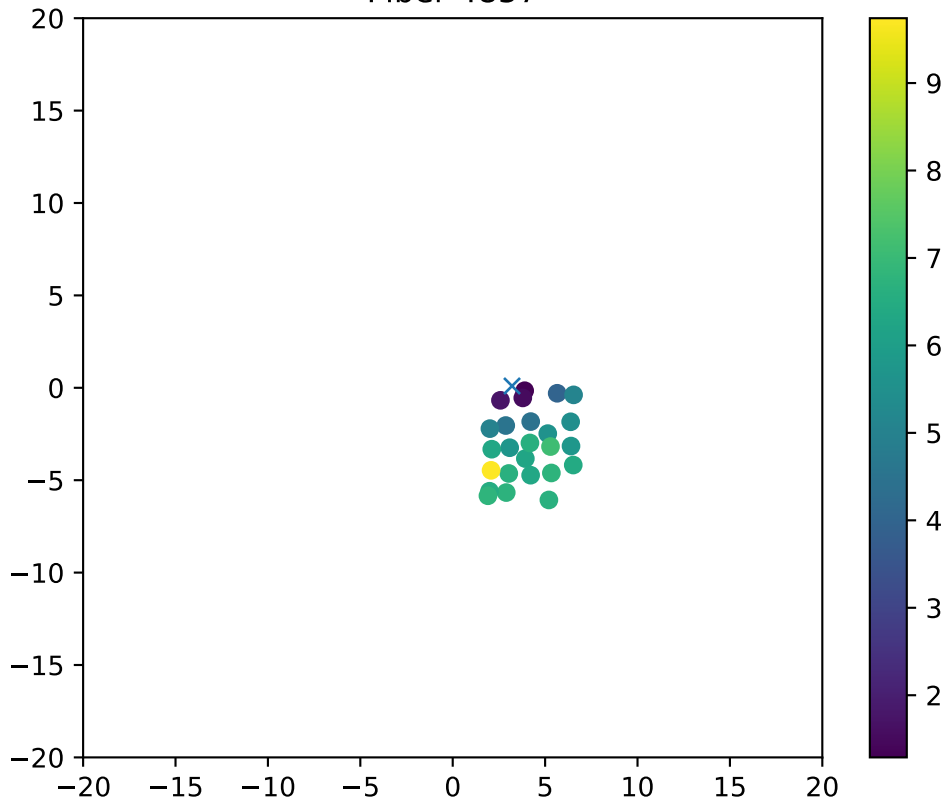
Fiber 4852



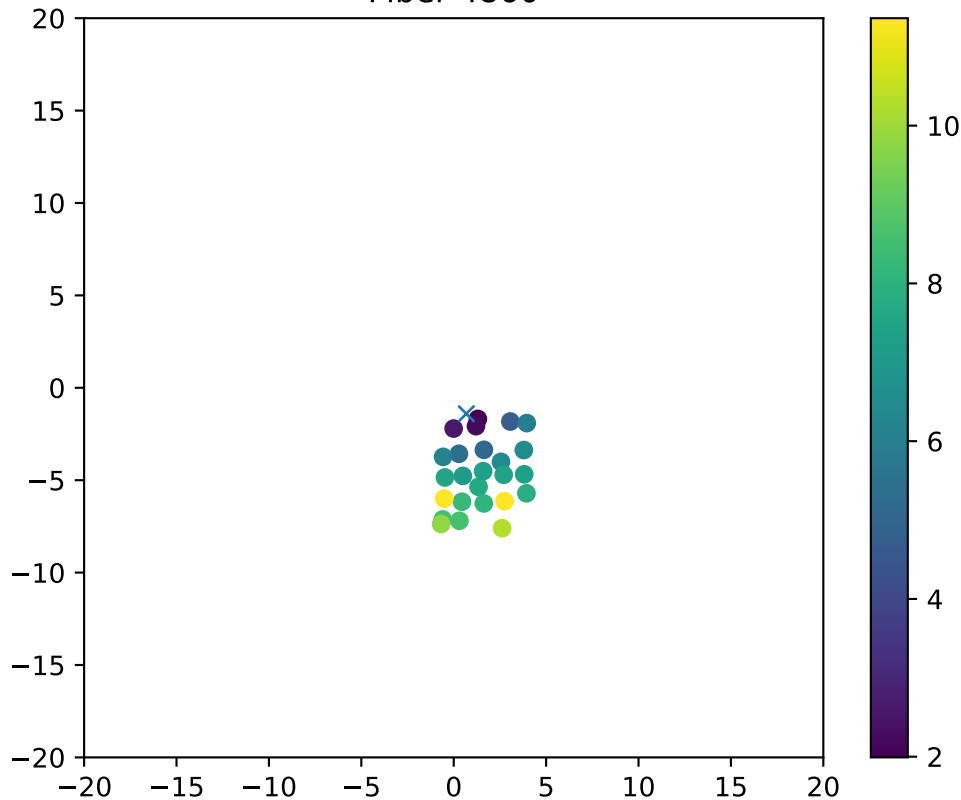
Fiber 4854



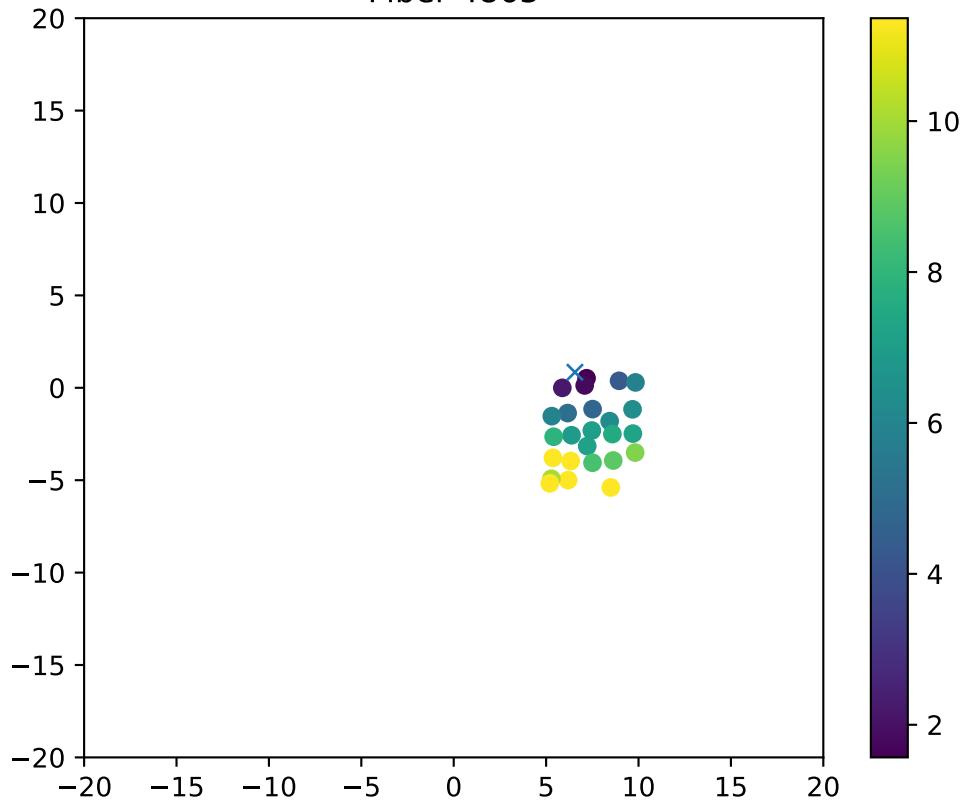
Fiber 4857



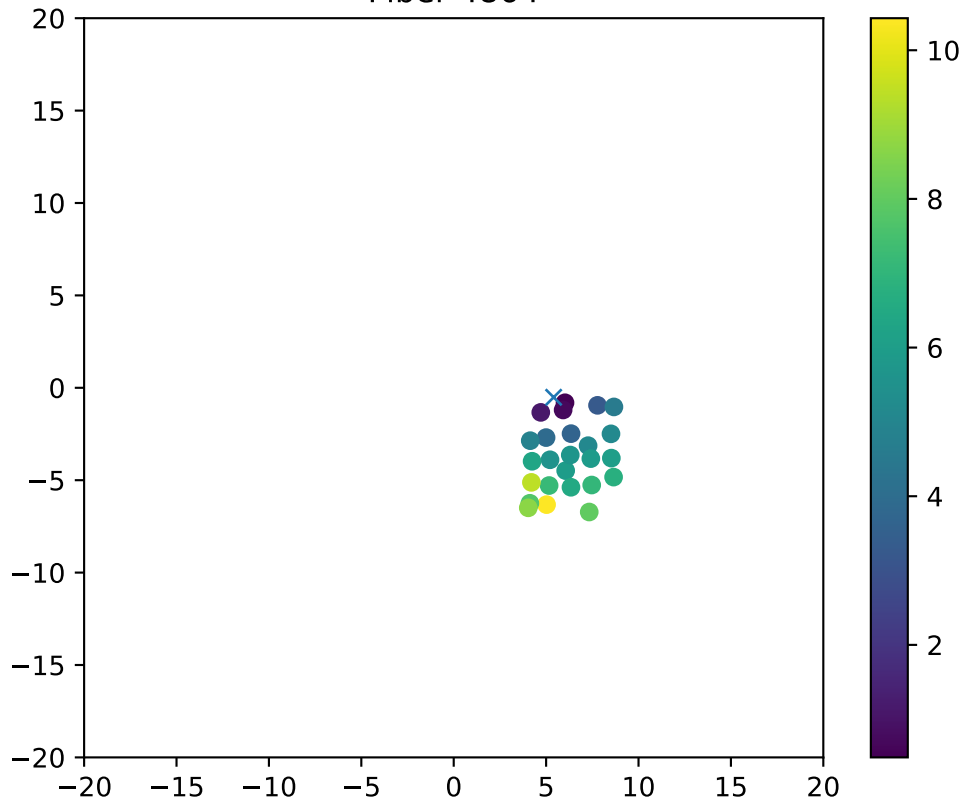
Fiber 4860



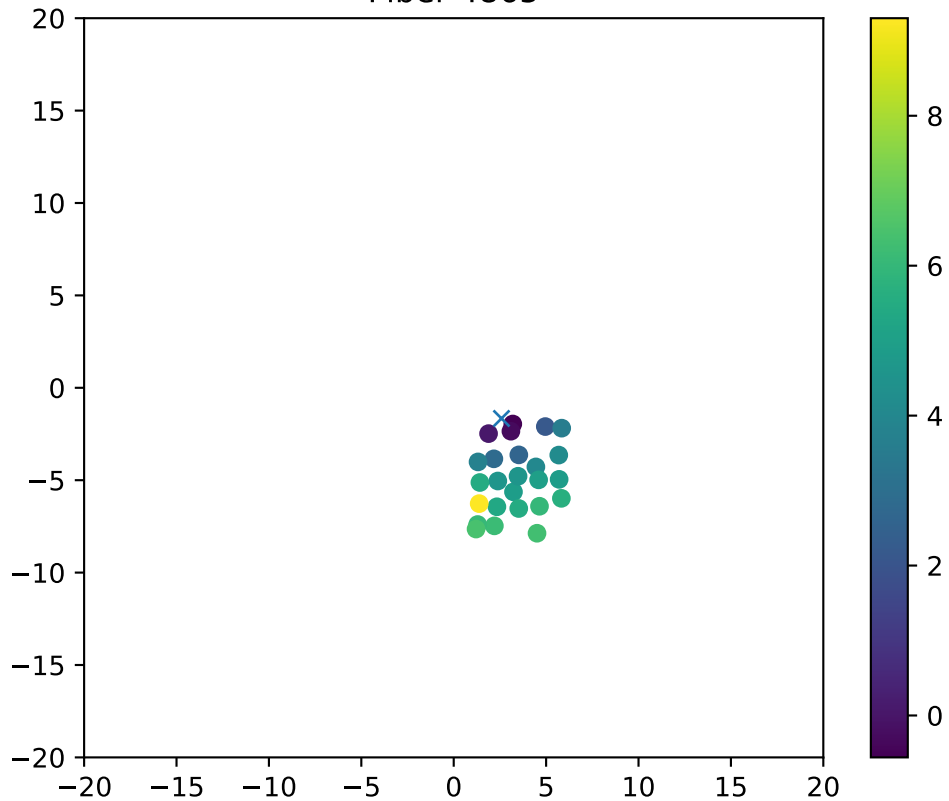
Fiber 4863



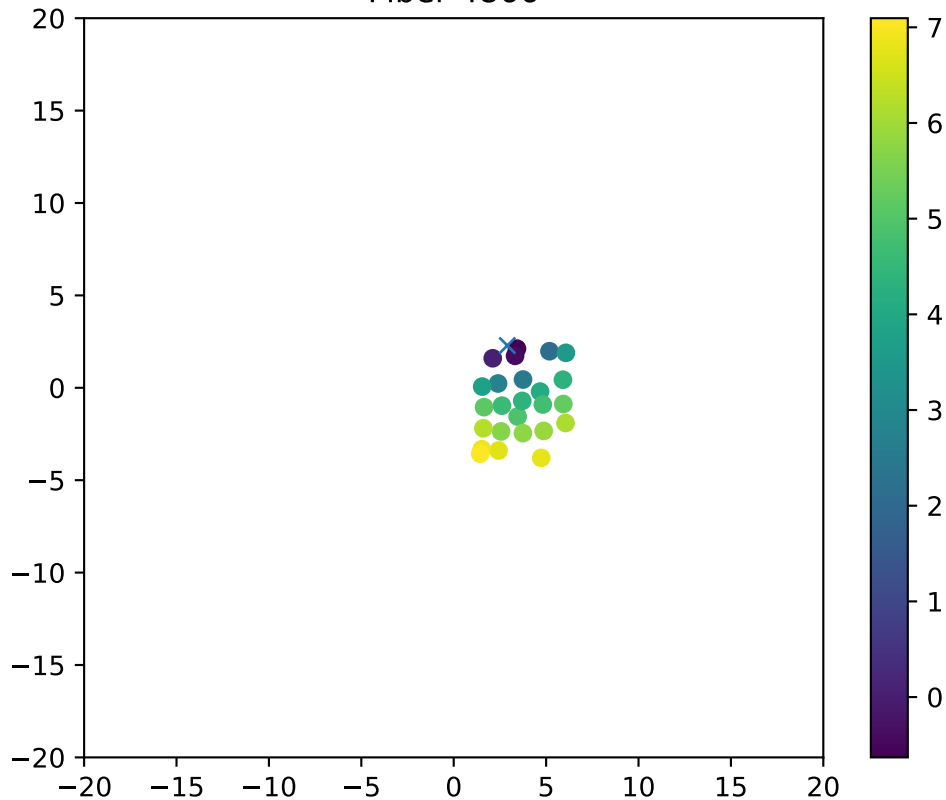
Fiber 4864



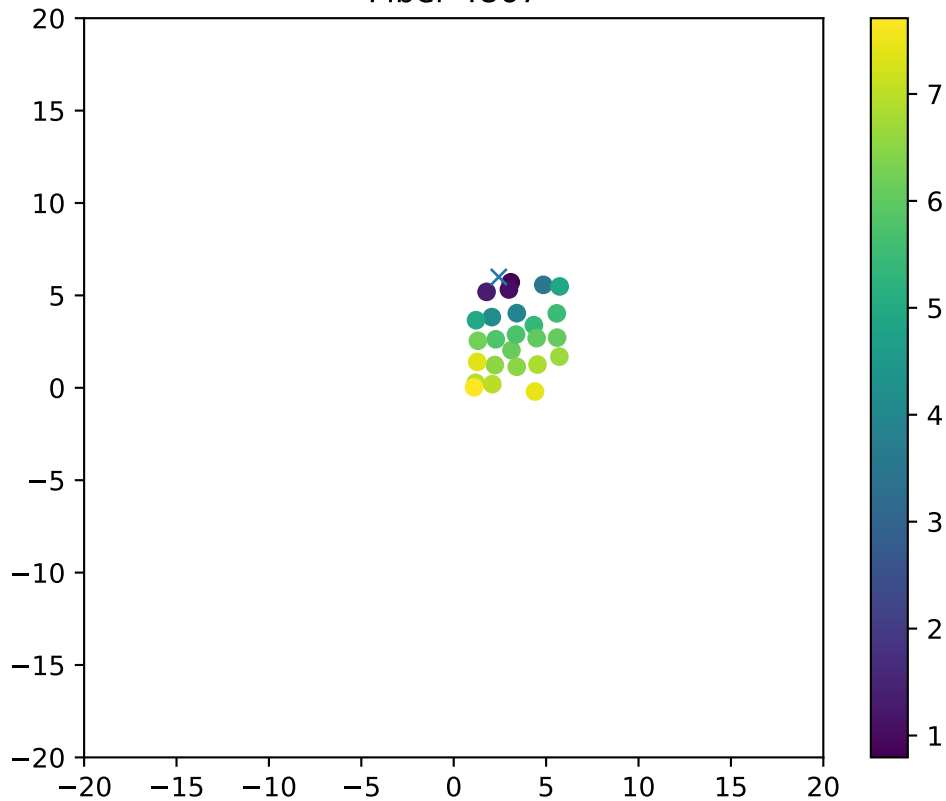
Fiber 4865



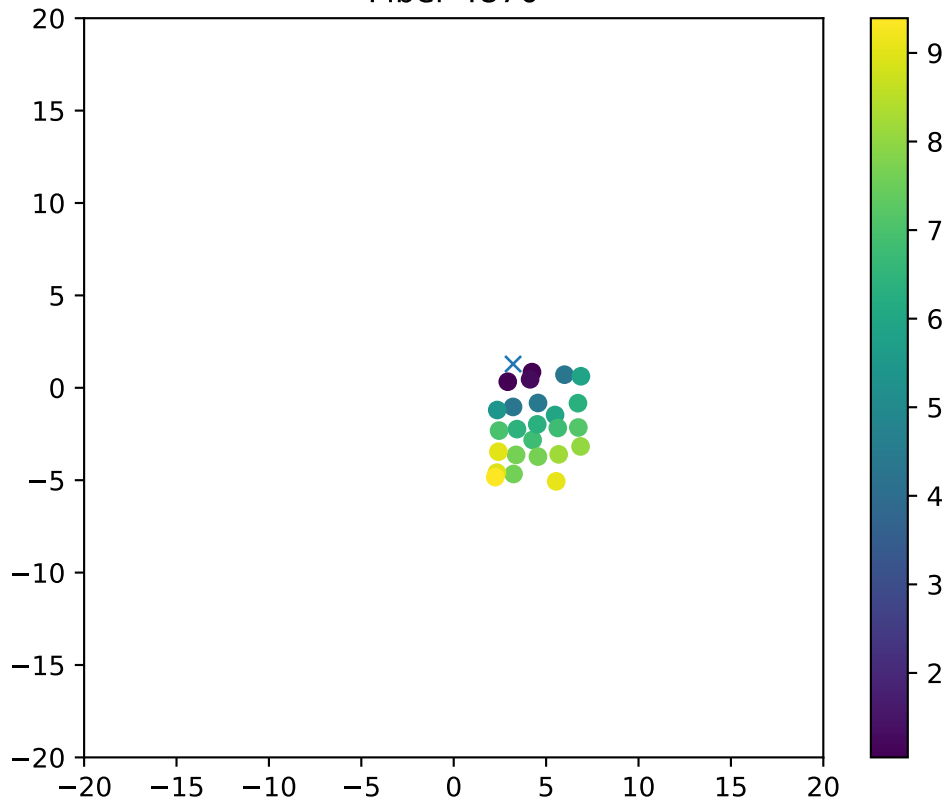
Fiber 4866



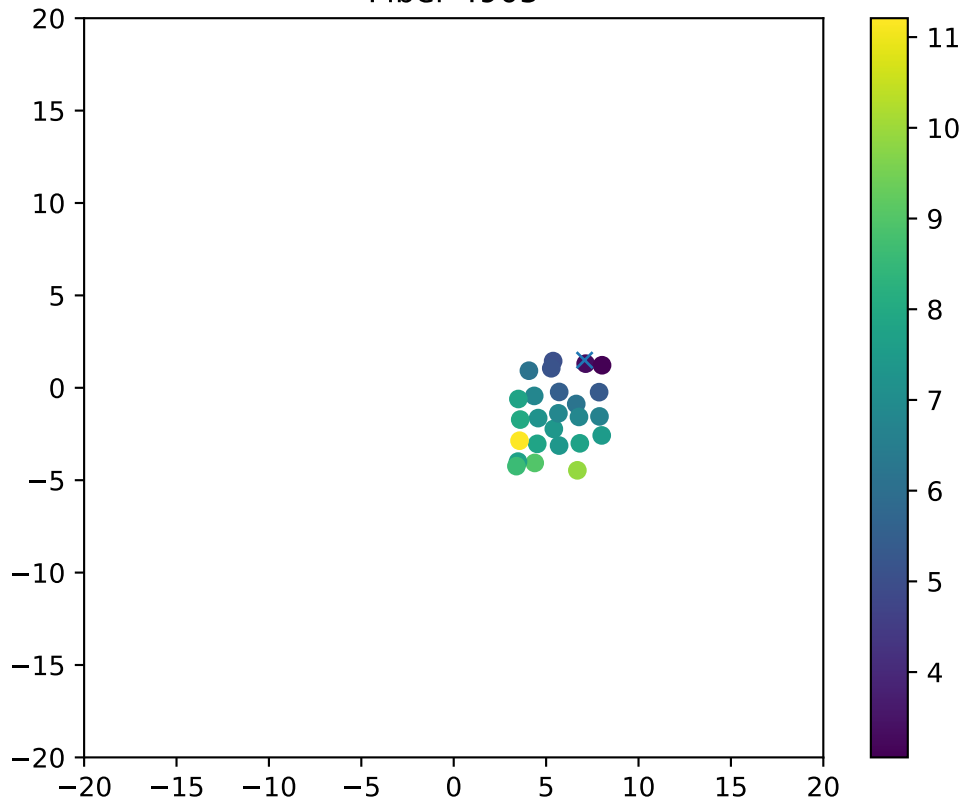
Fiber 4867



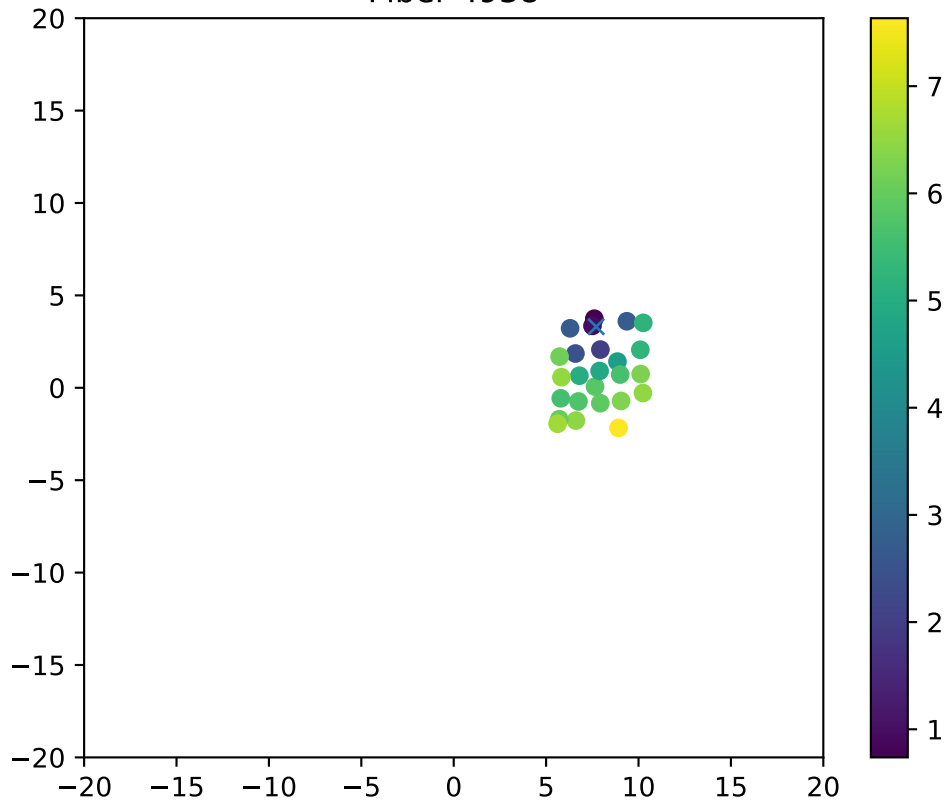
Fiber 4870



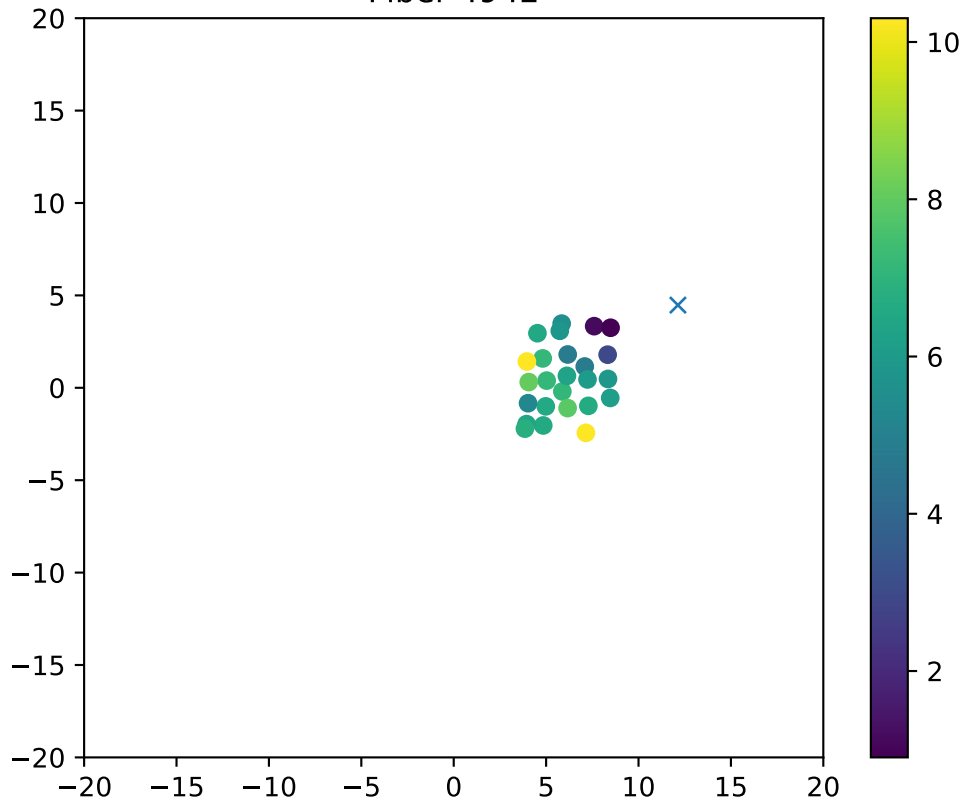
Fiber 4905



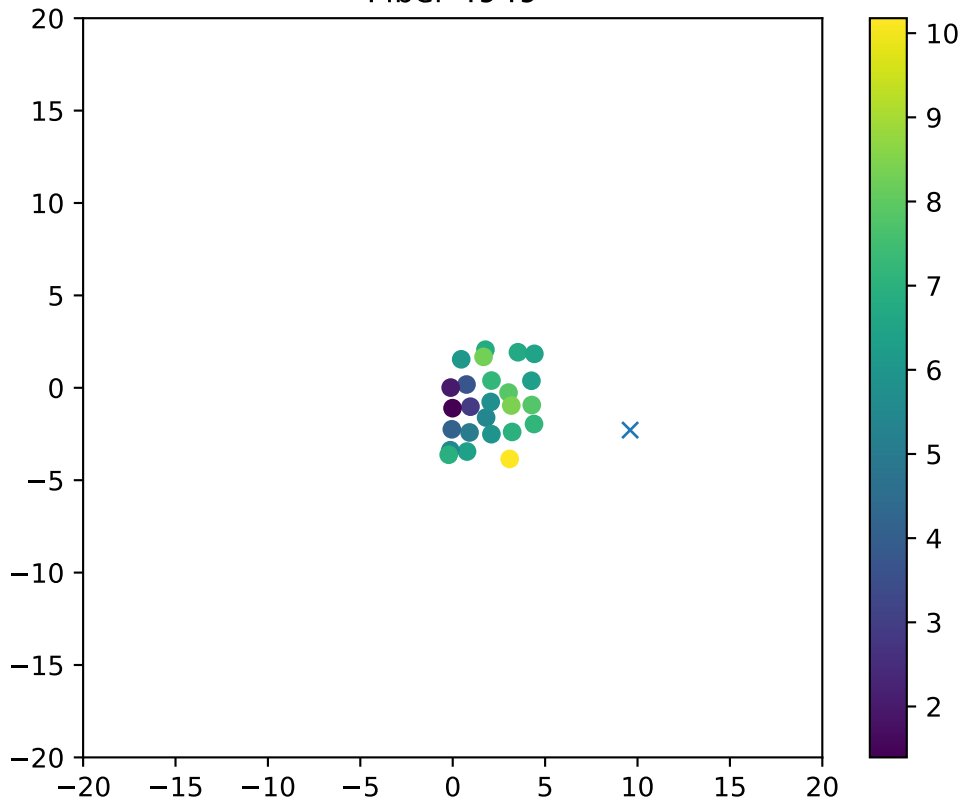
Fiber 4938



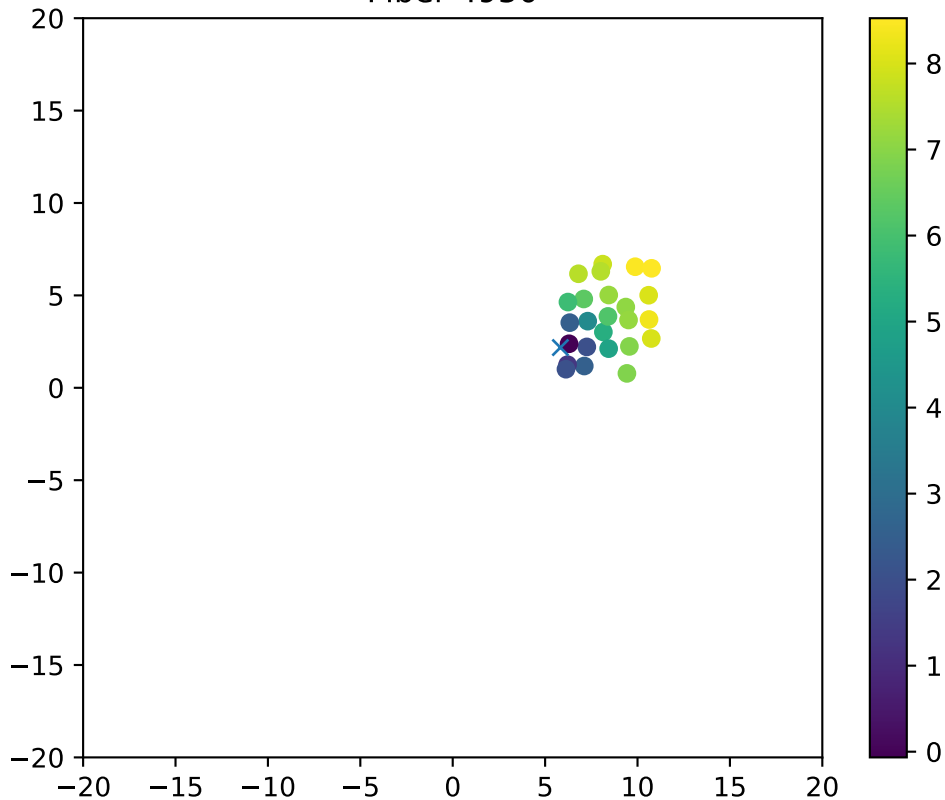
Fiber 4942



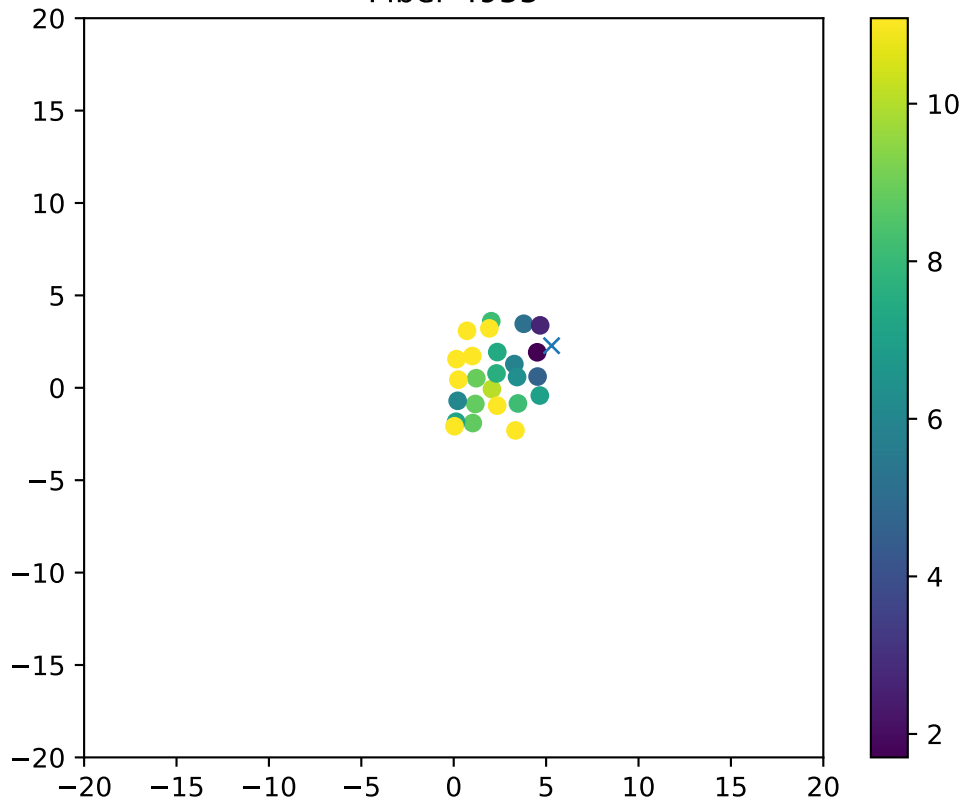
Fiber 4949



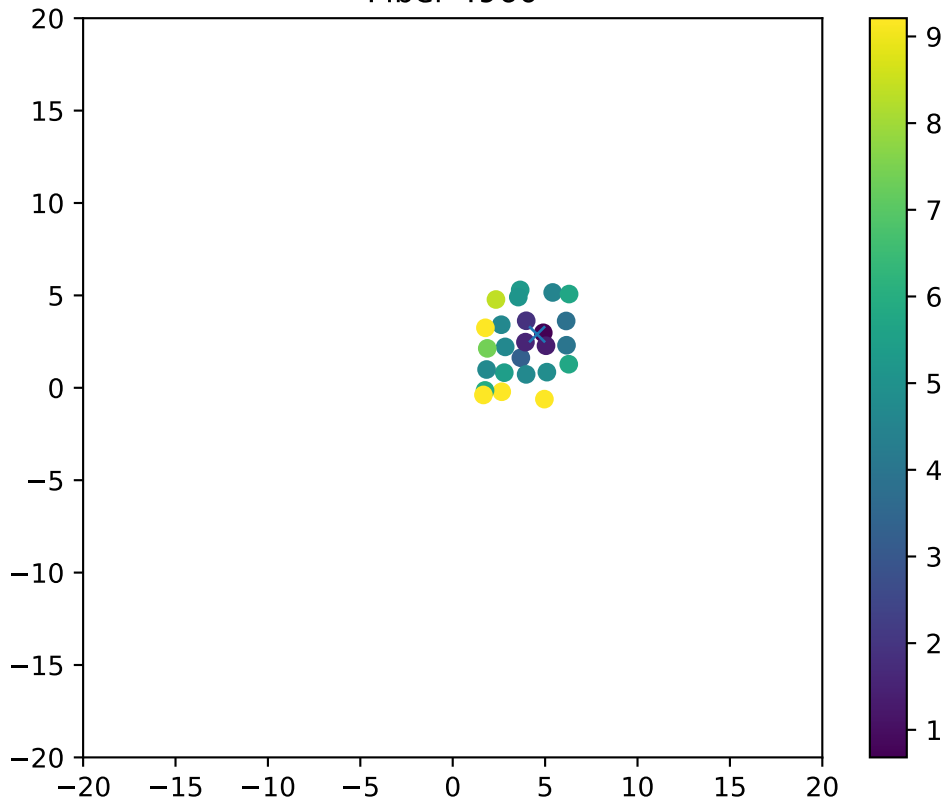
Fiber 4950



Fiber 4955



Fiber 4960



Fiber 4968

