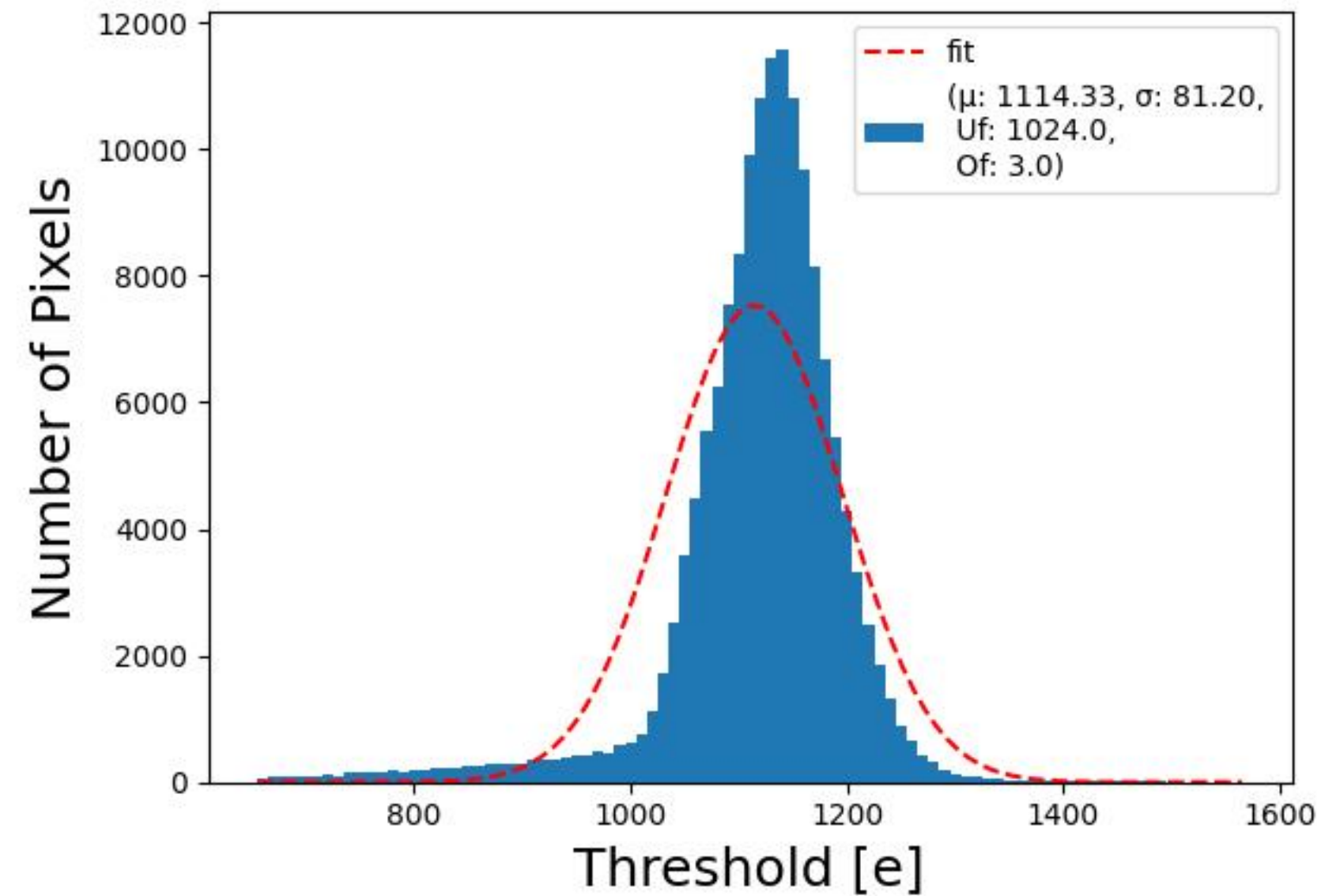
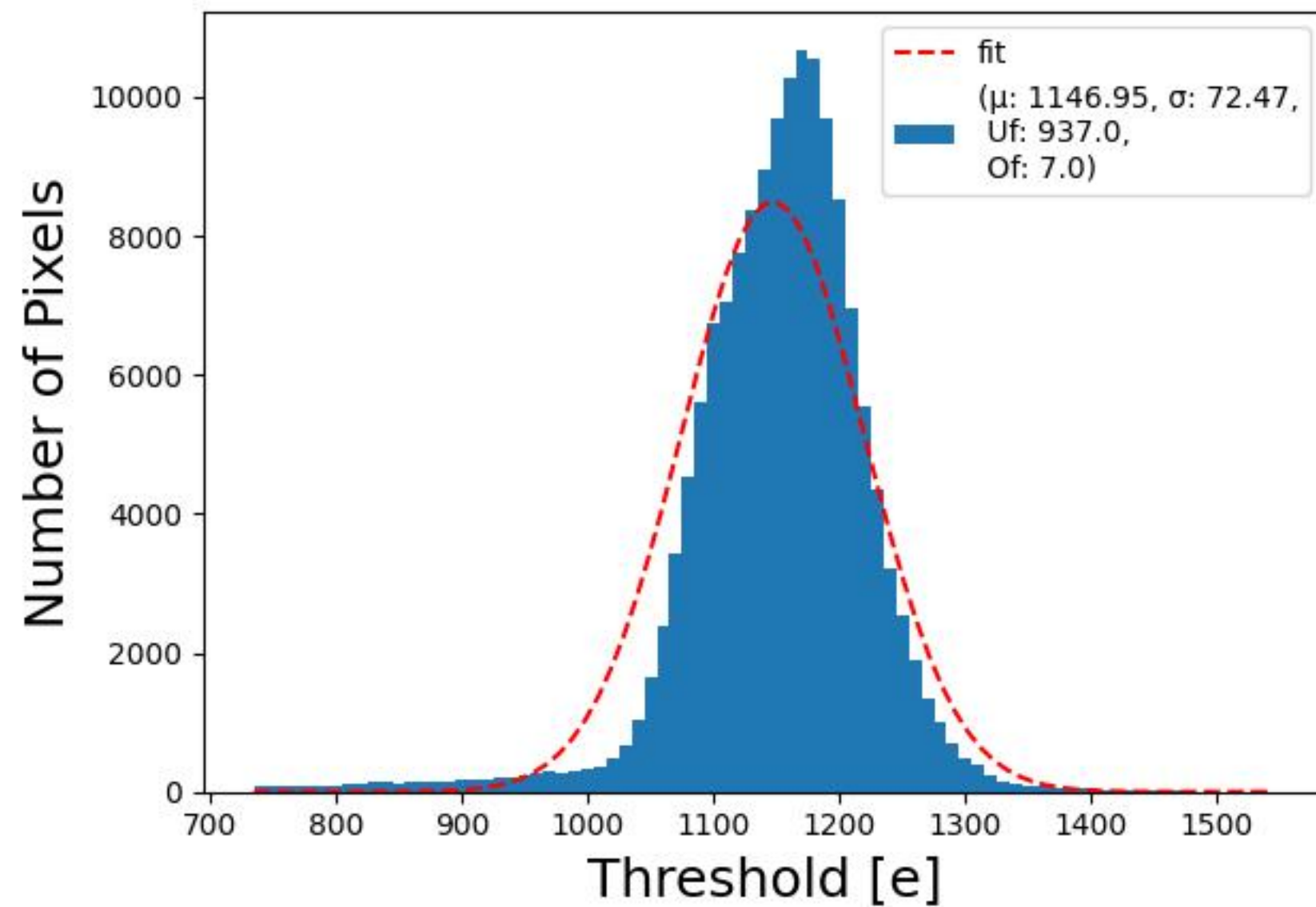


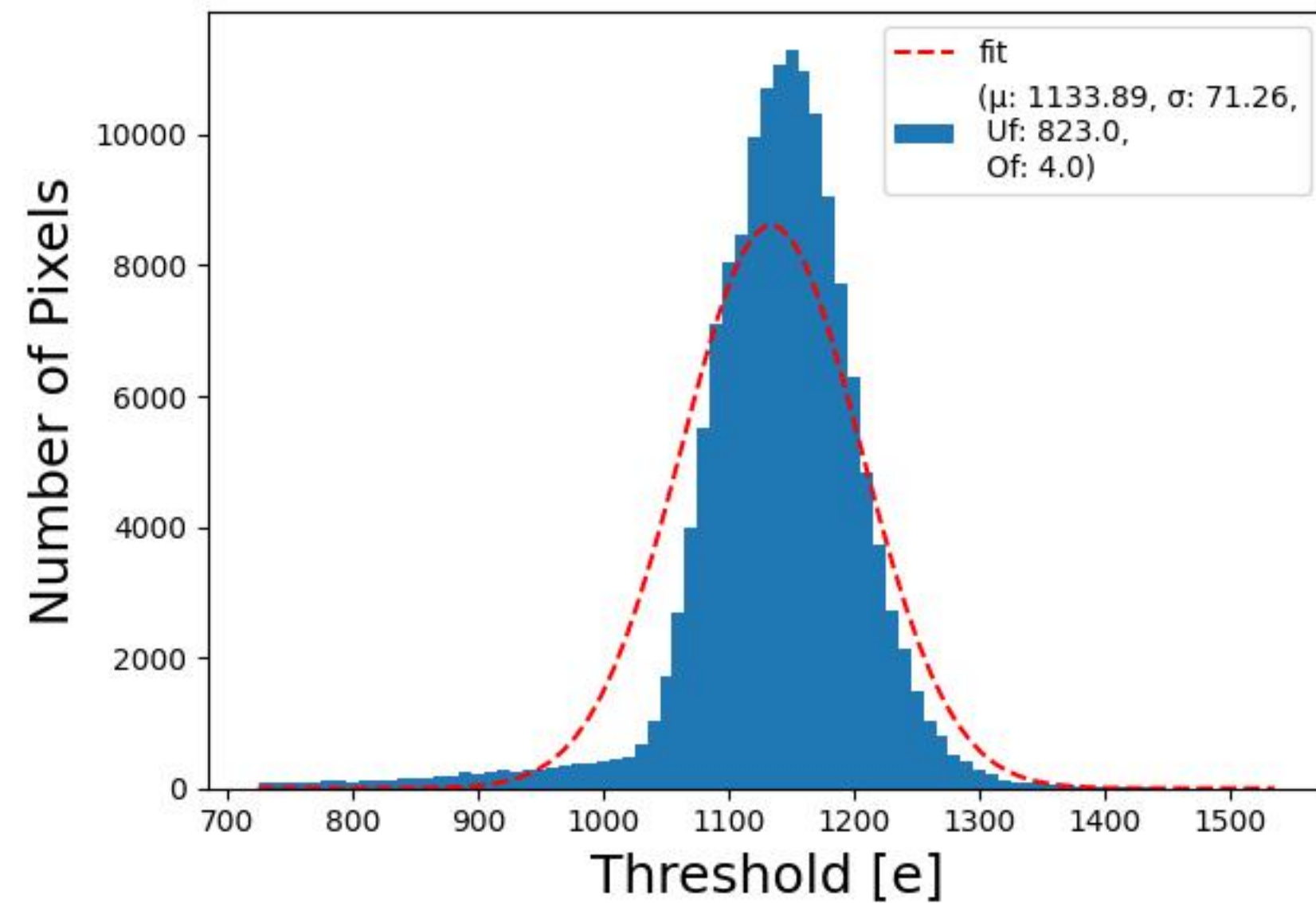
ThresholdDist-0 0x17736



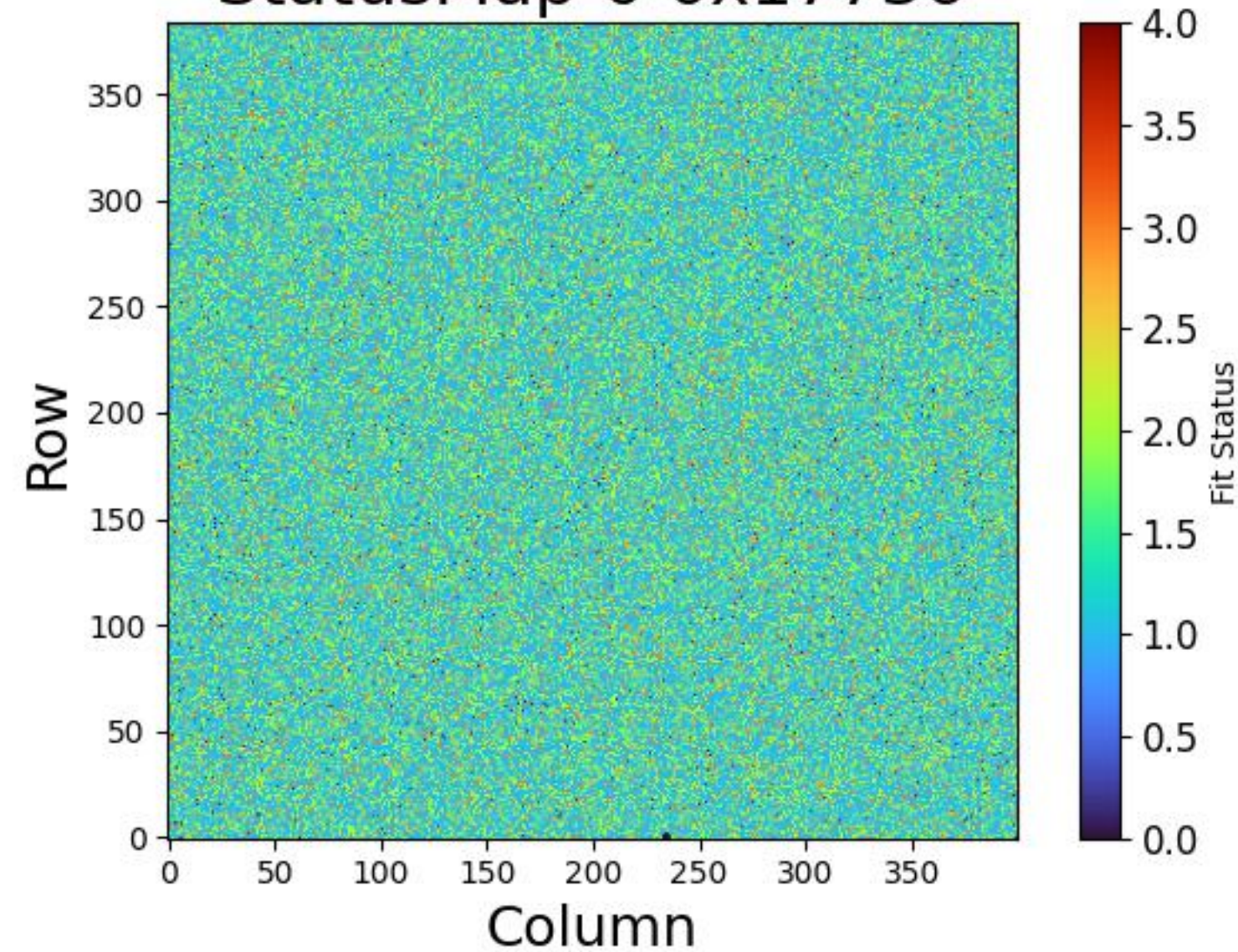
ThresholdDist-0 0x17746



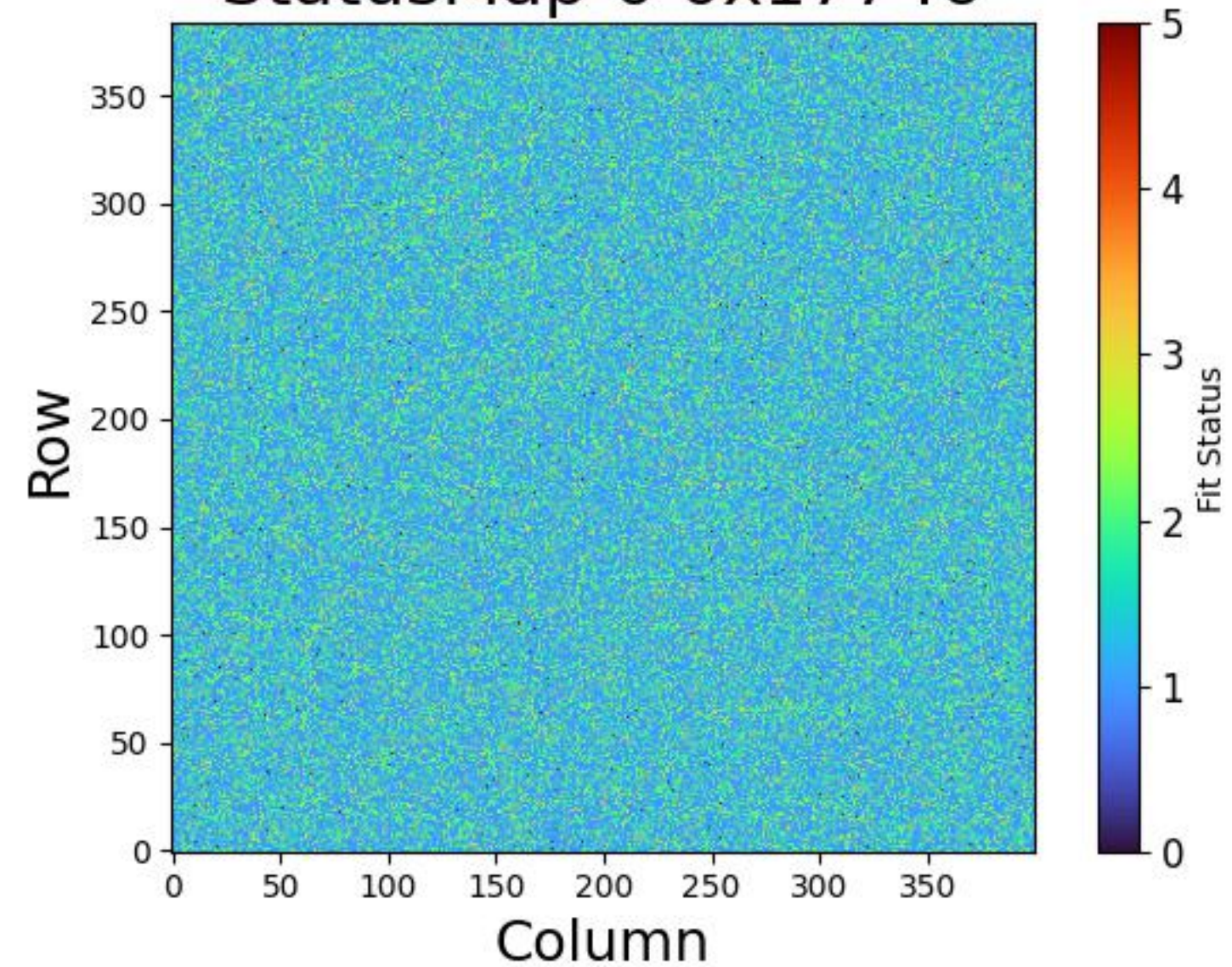
ThresholdDist-0 0x17726



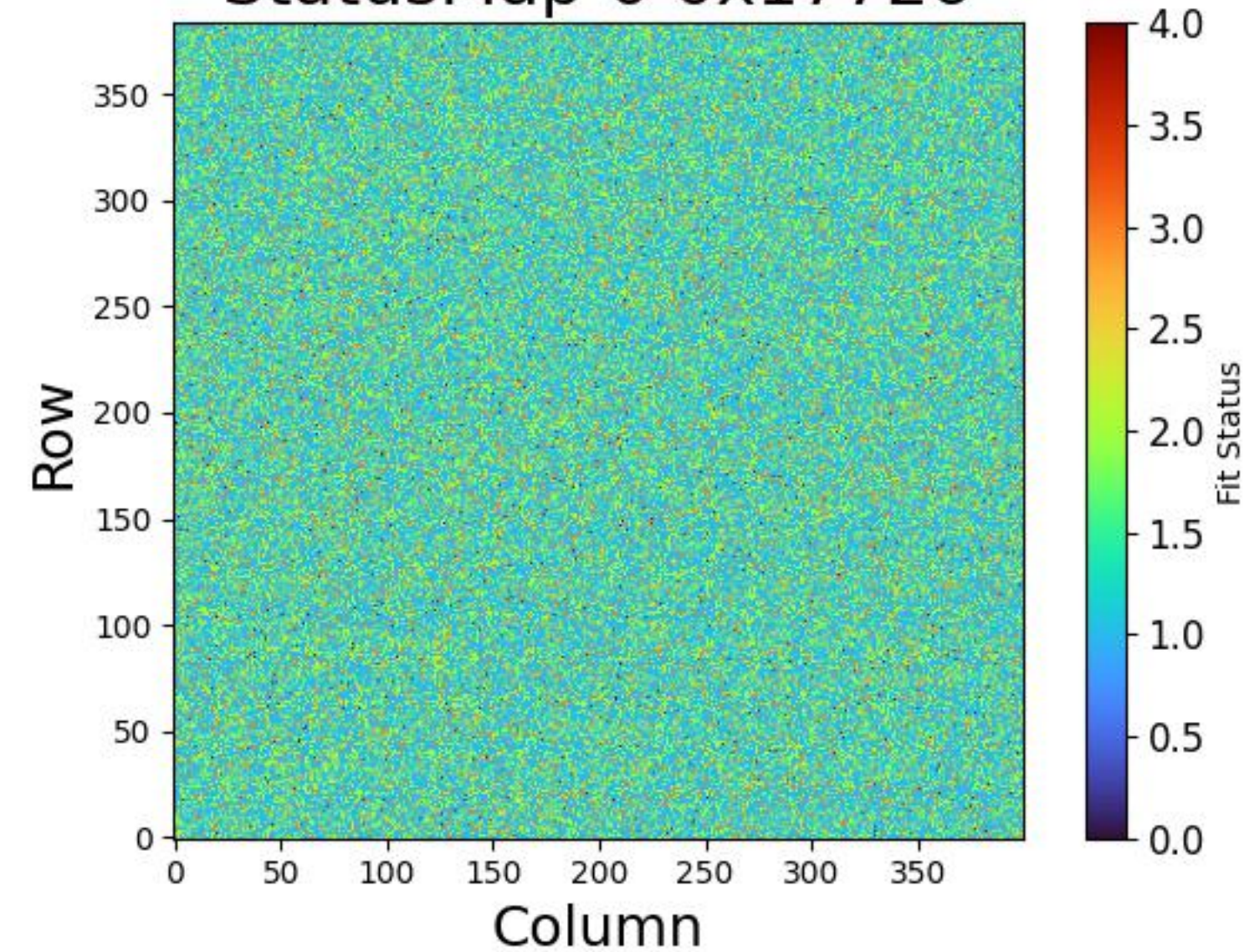
StatusMap-0 0x17736



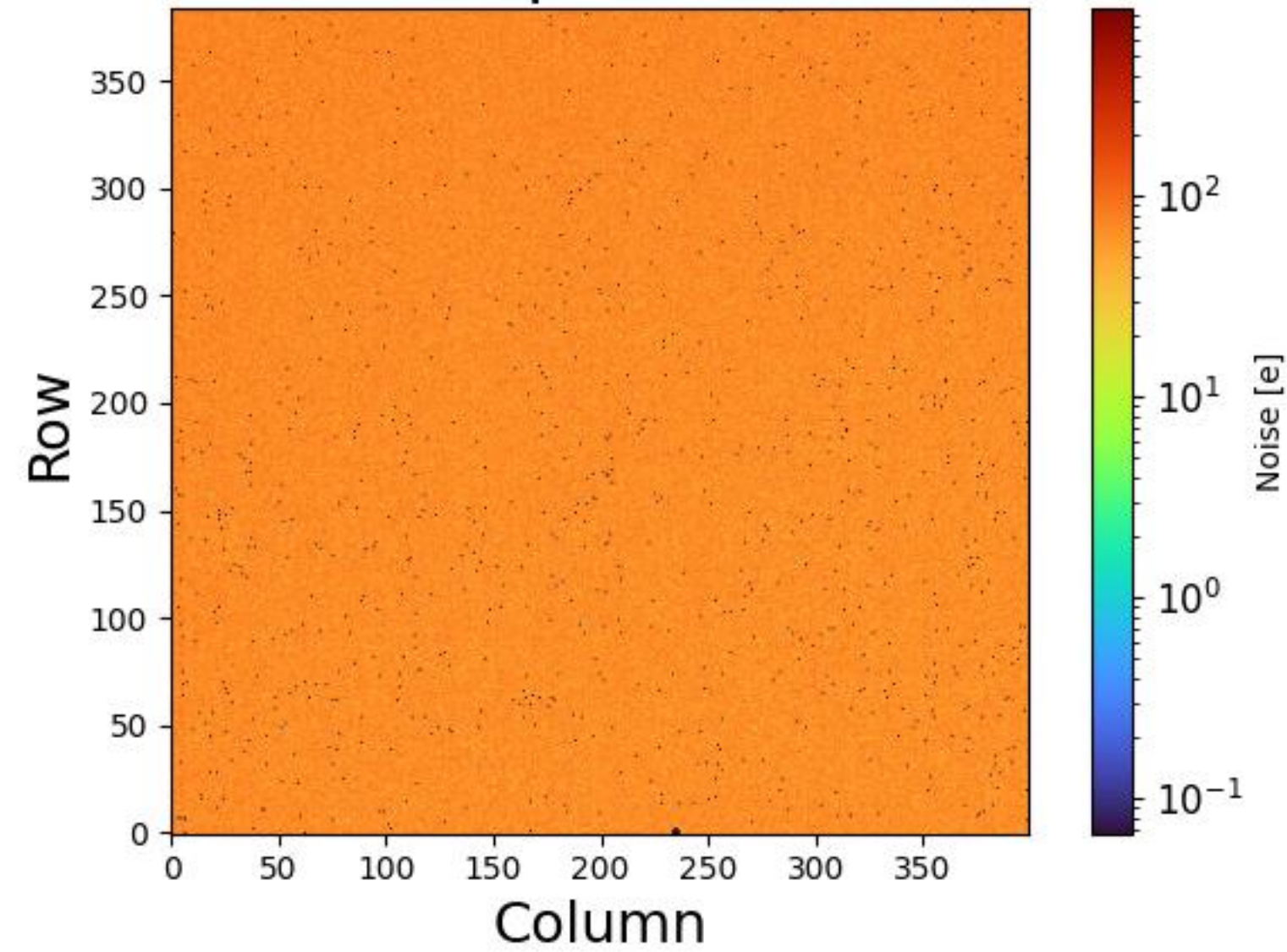
StatusMap-0 0x17746



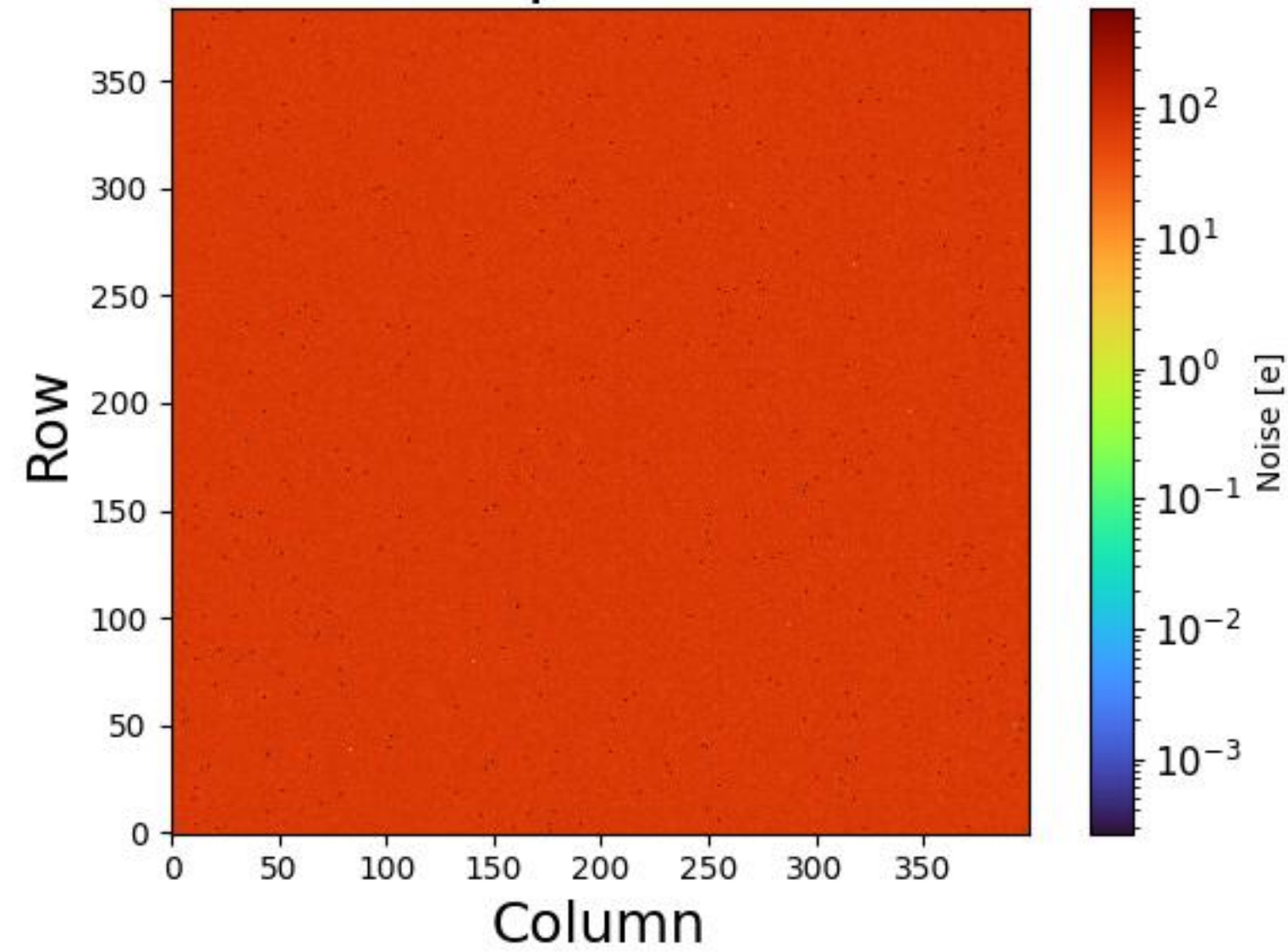
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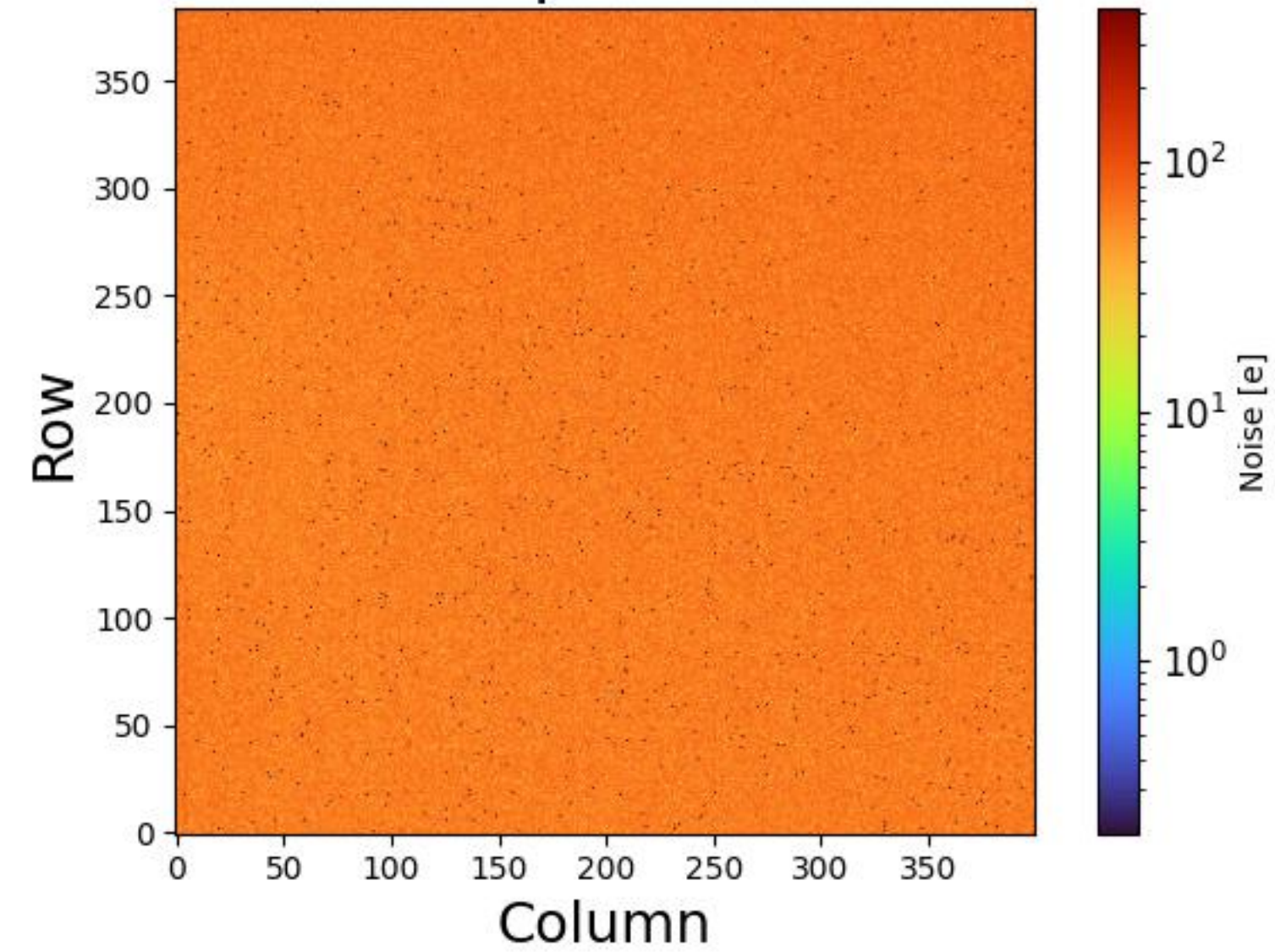
NoiseMap-0 0x17736



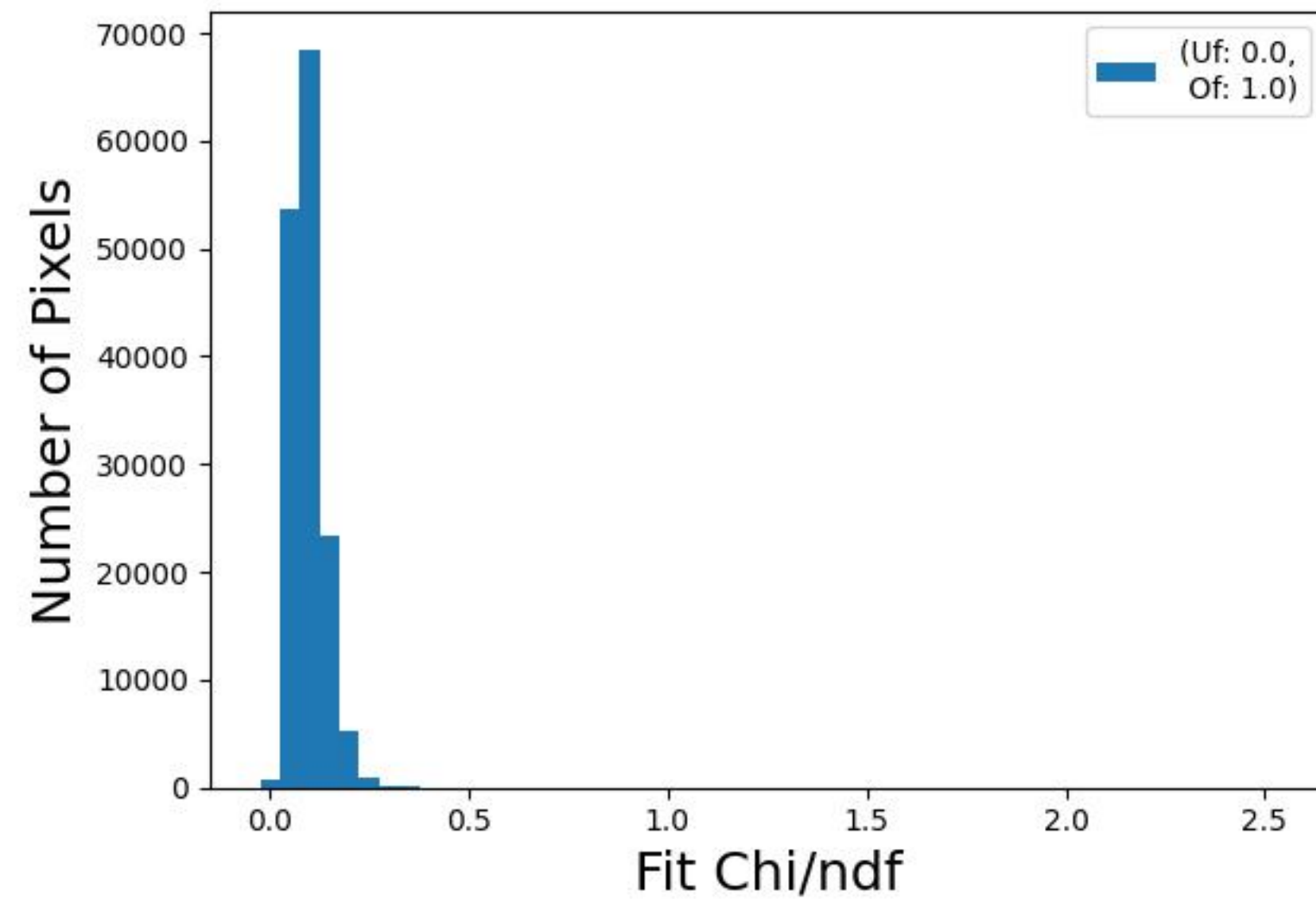
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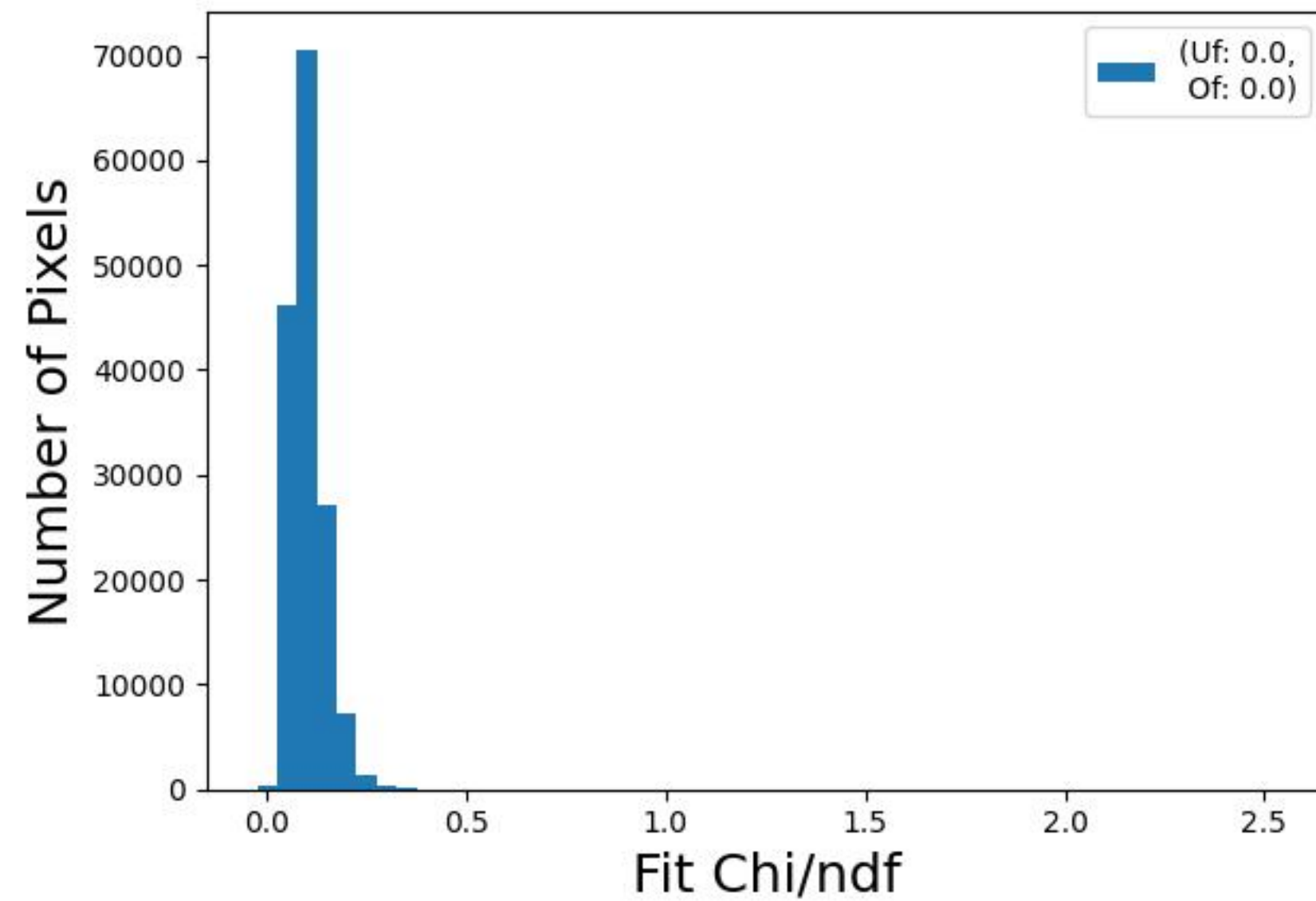
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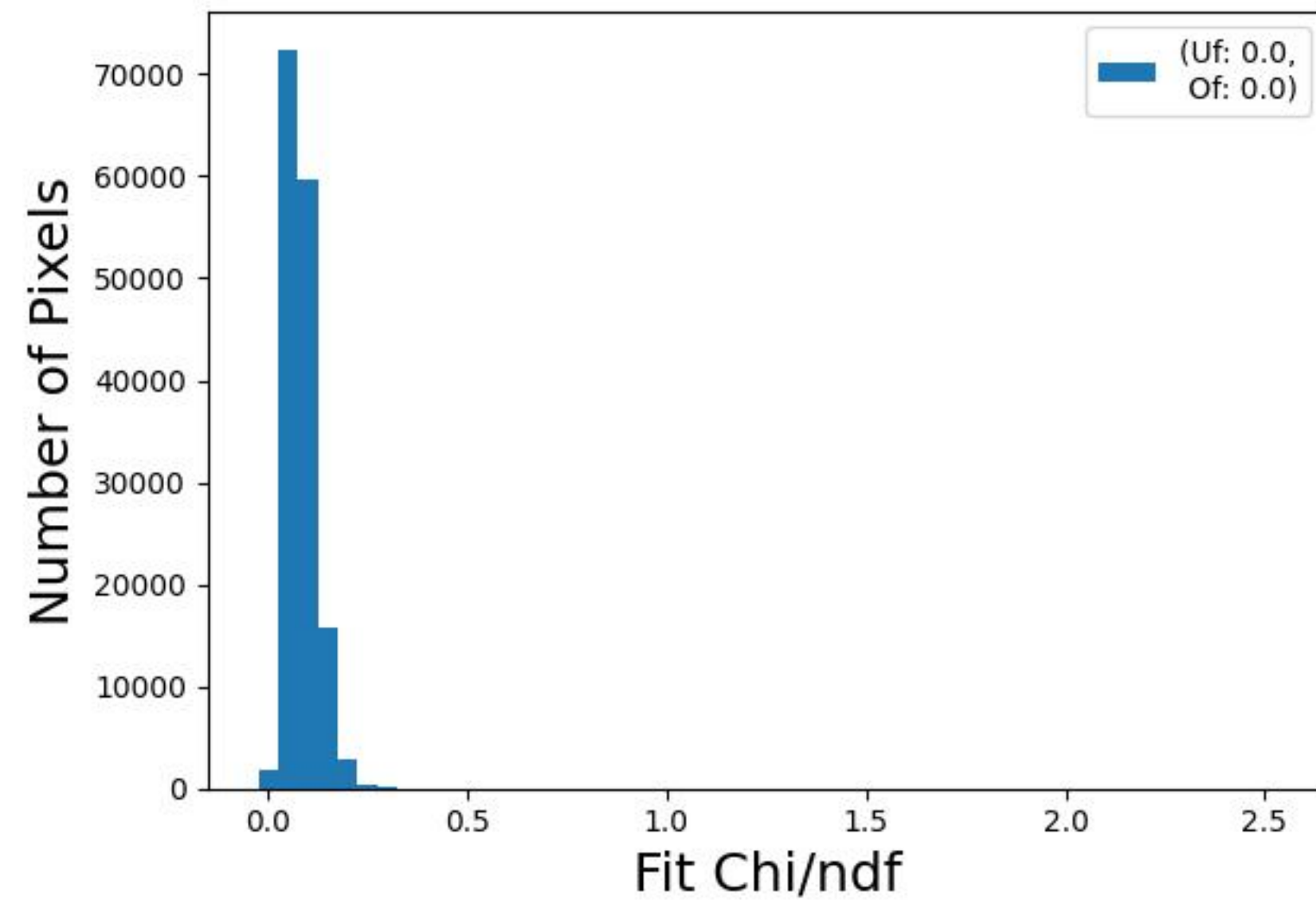
Chi2Dist-0 0x17736



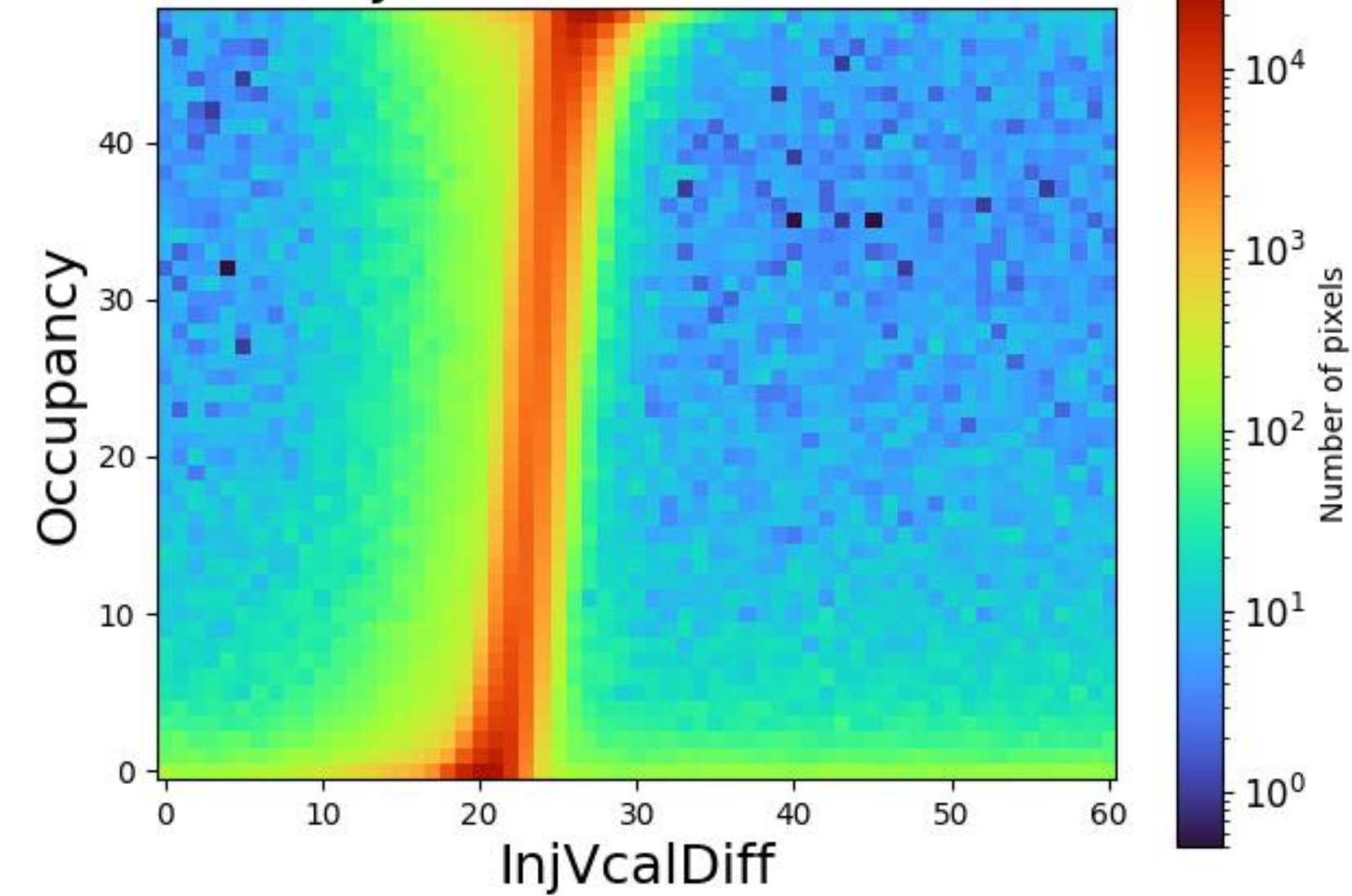
Chi2Dist-0 0x17746



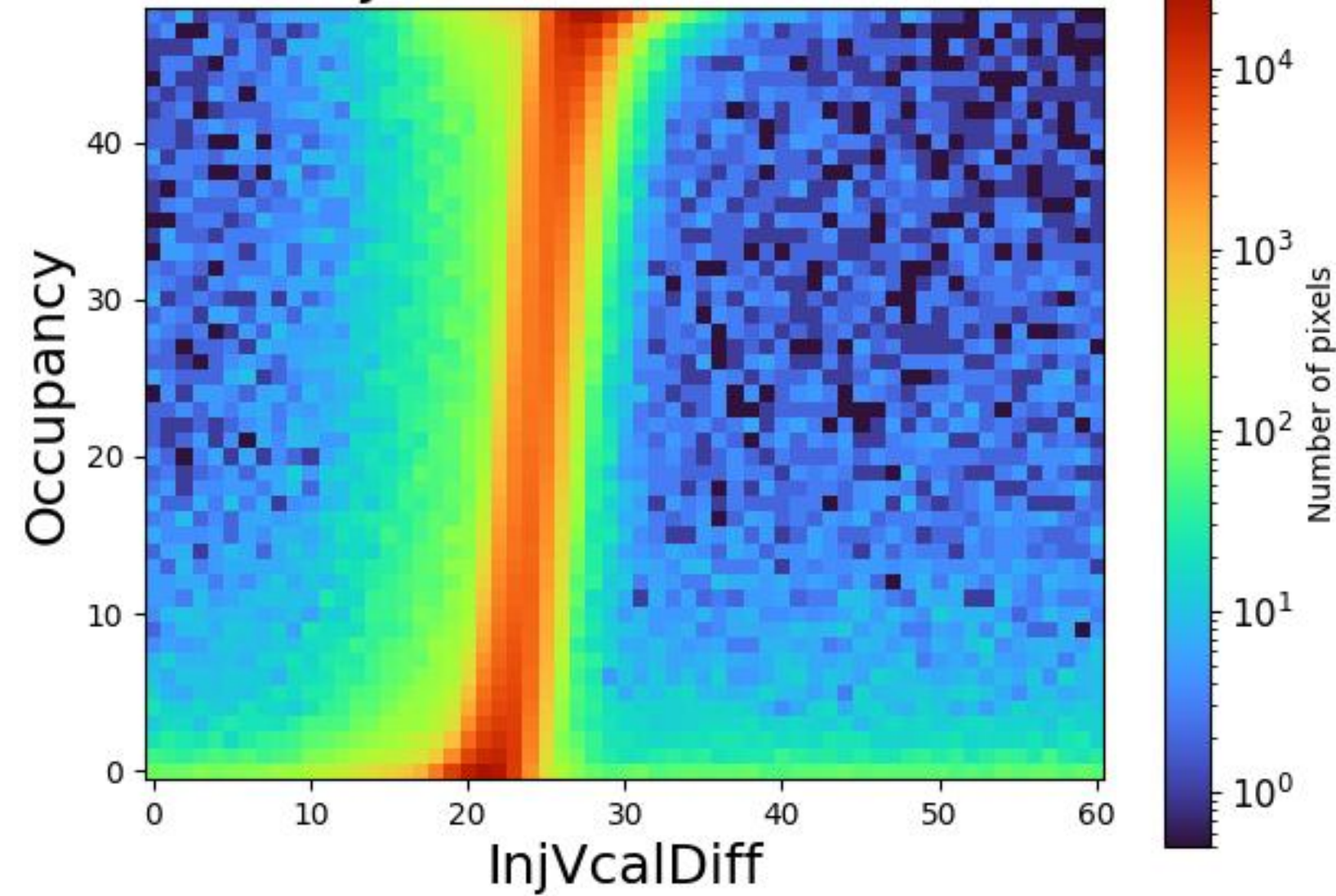
Chi2Dist-0 0x17726



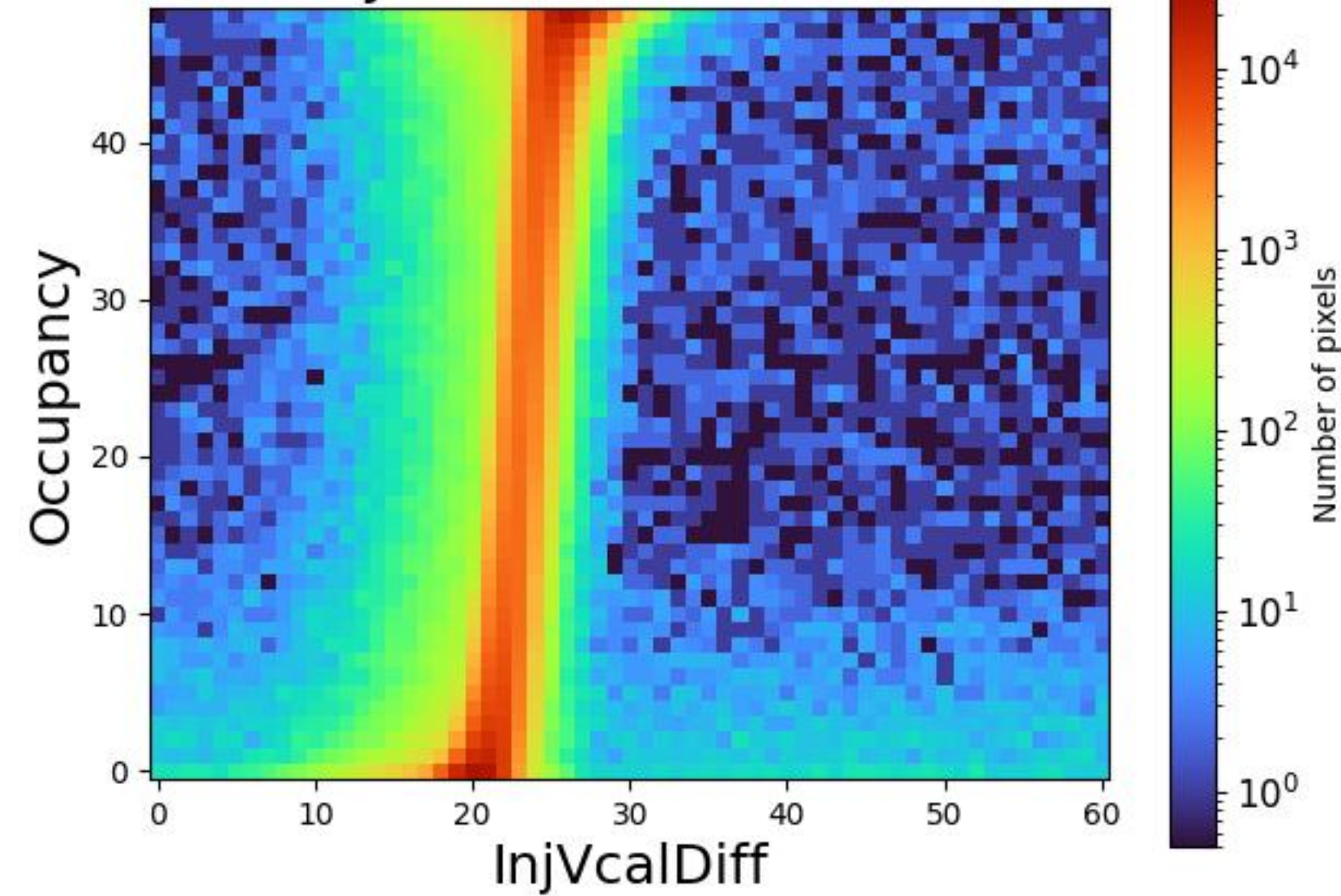
InjVcalDiff 0x17736



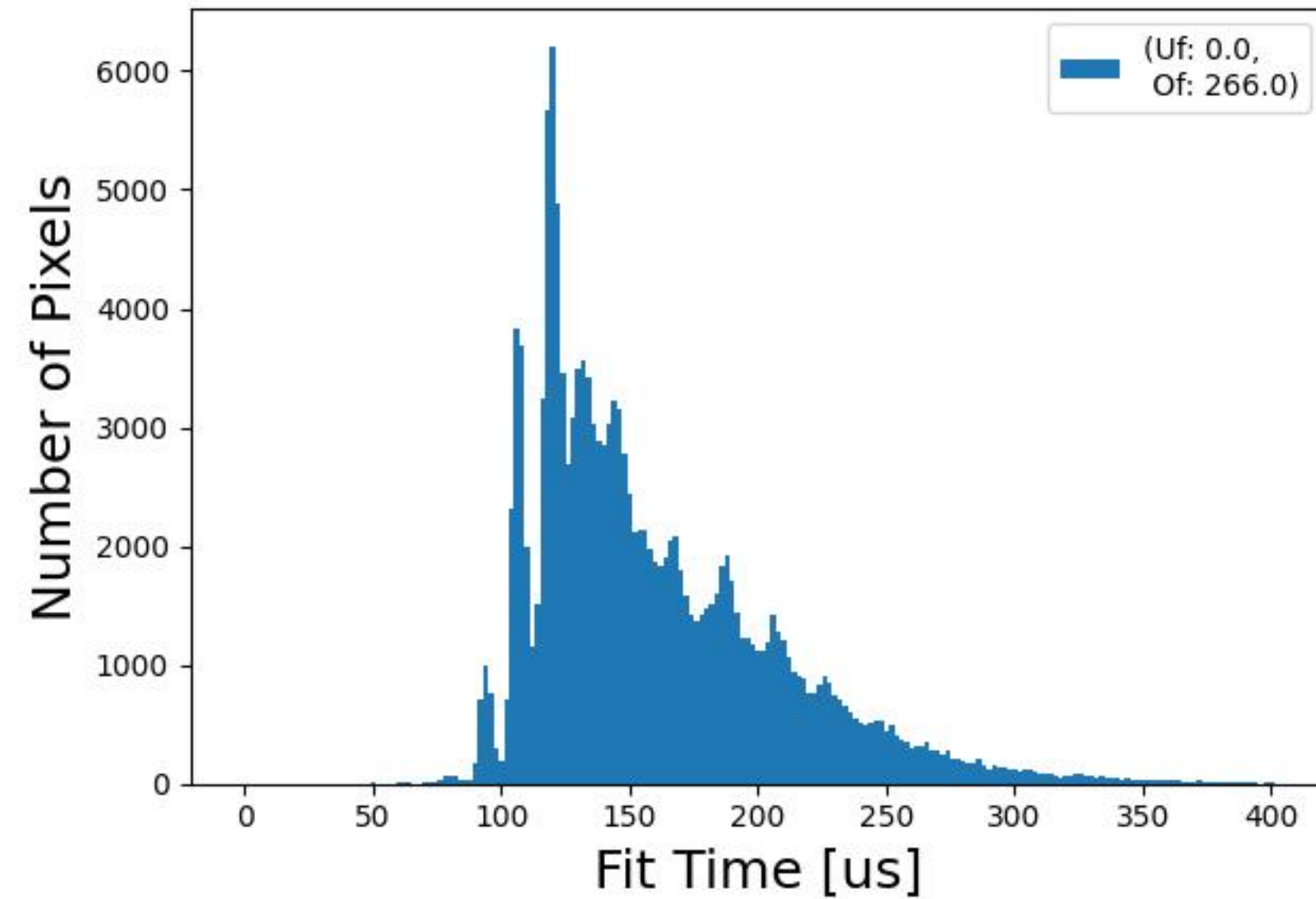
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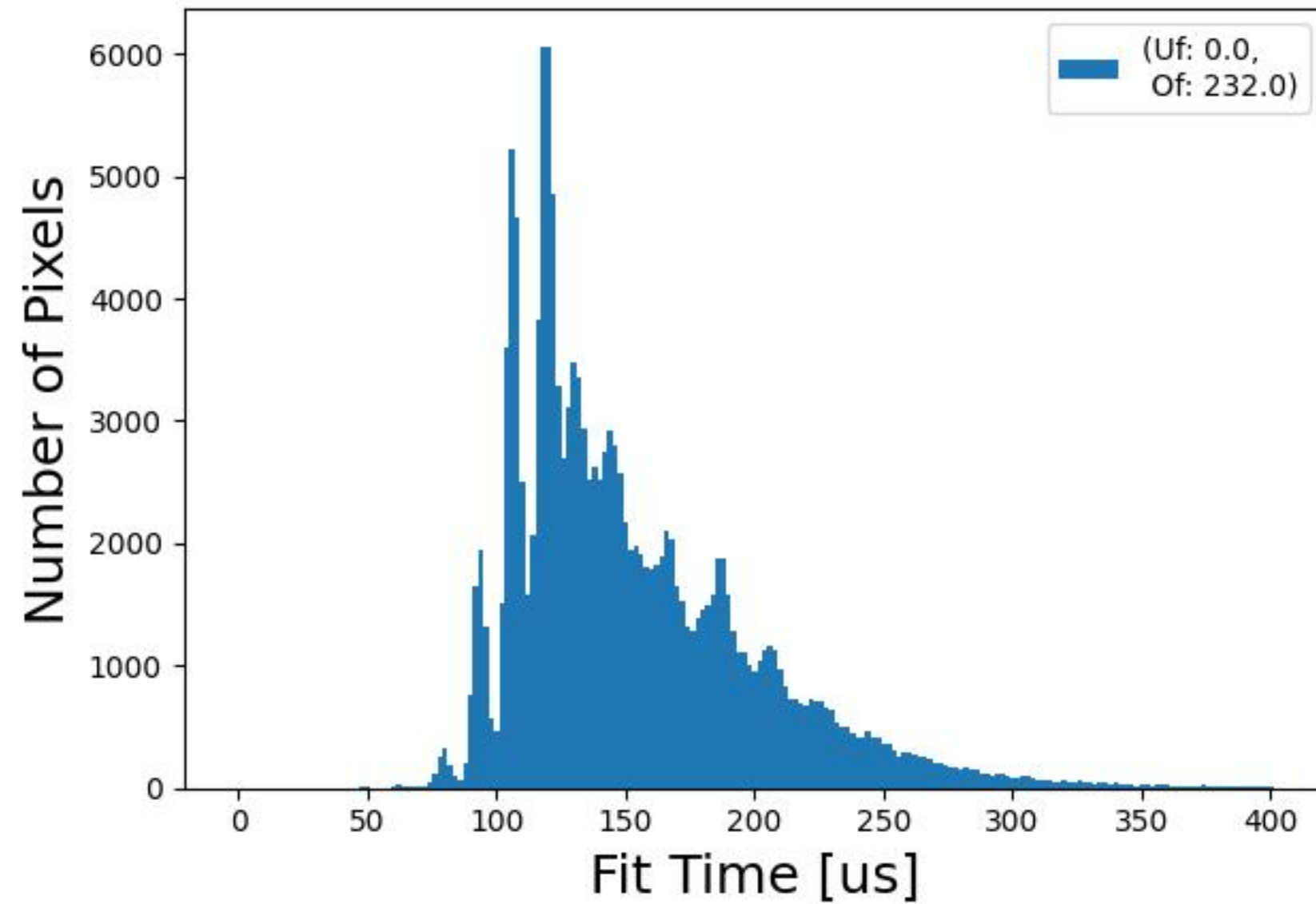
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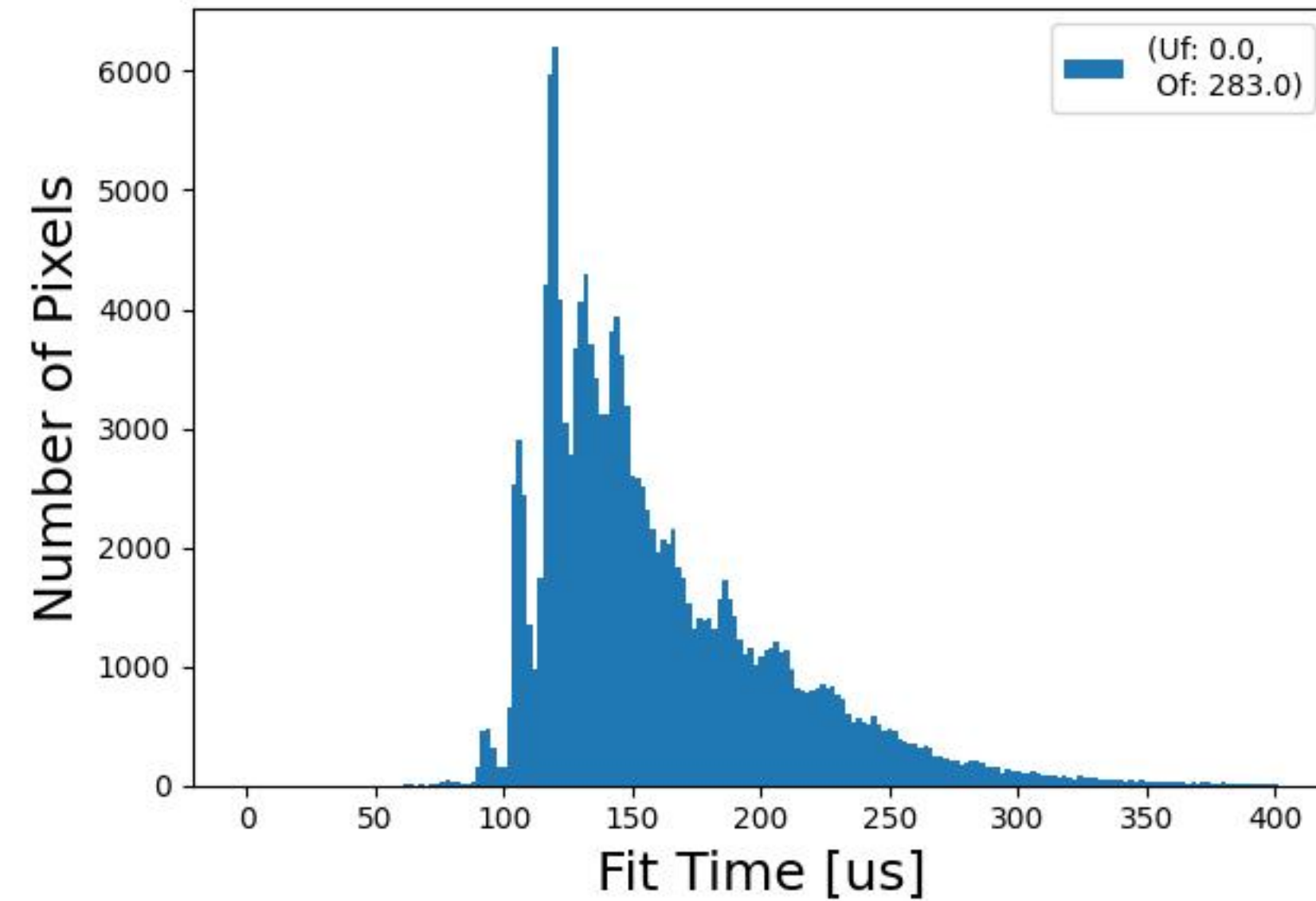
TimePerFitDist-0 0x17736



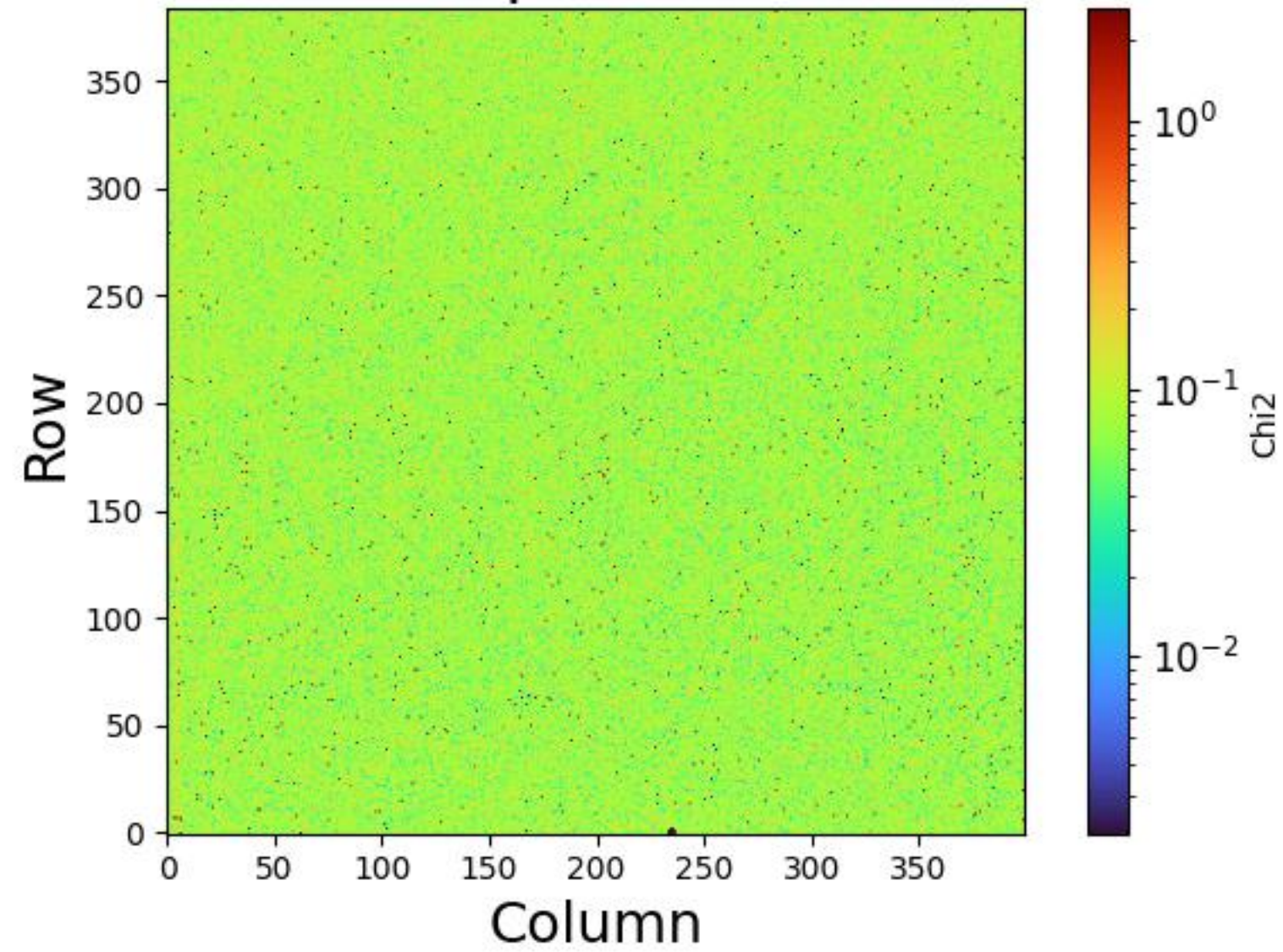
TimePerFitDist-0 0x17746



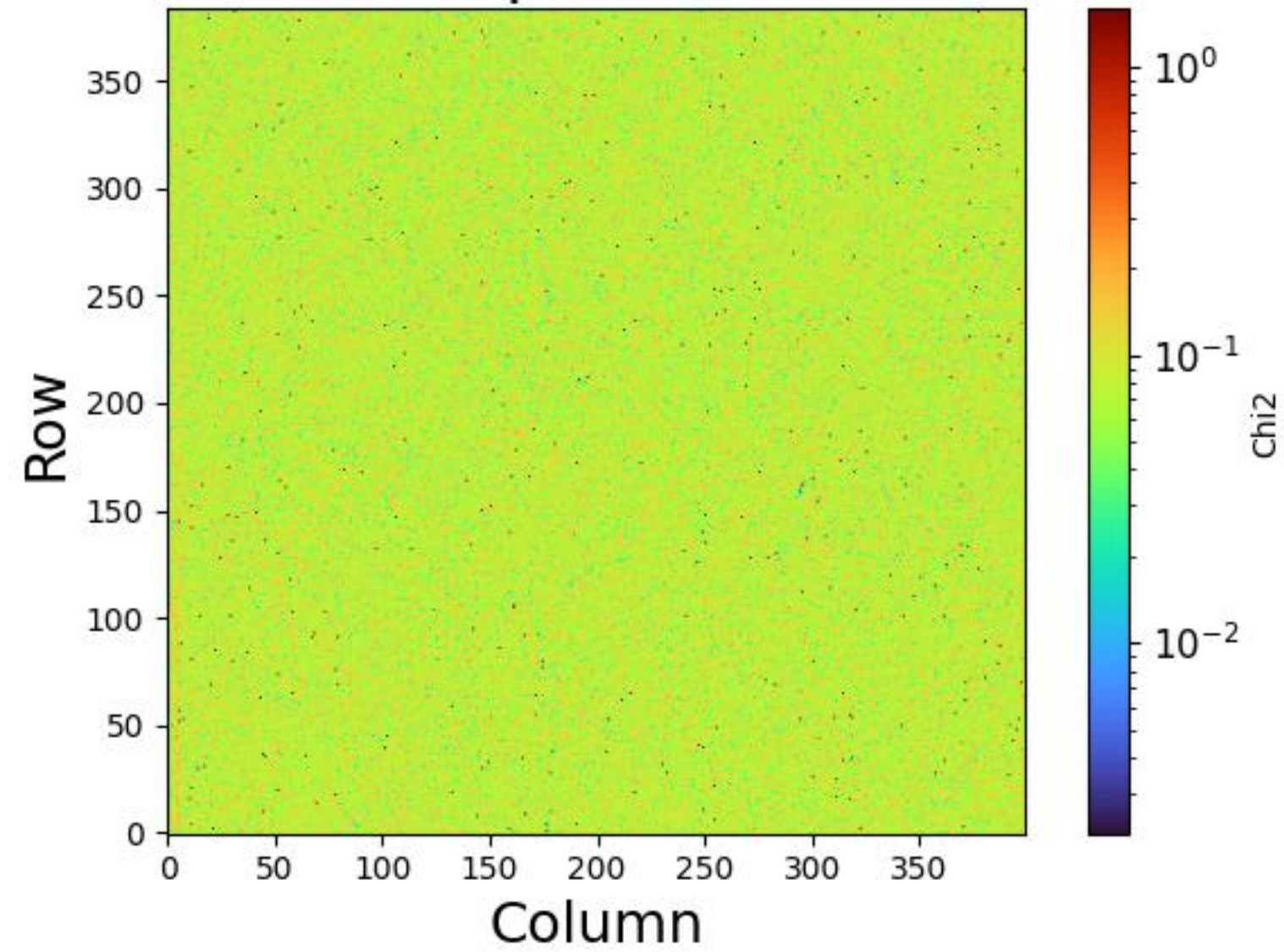
TimePerFitDist-0 0x17726



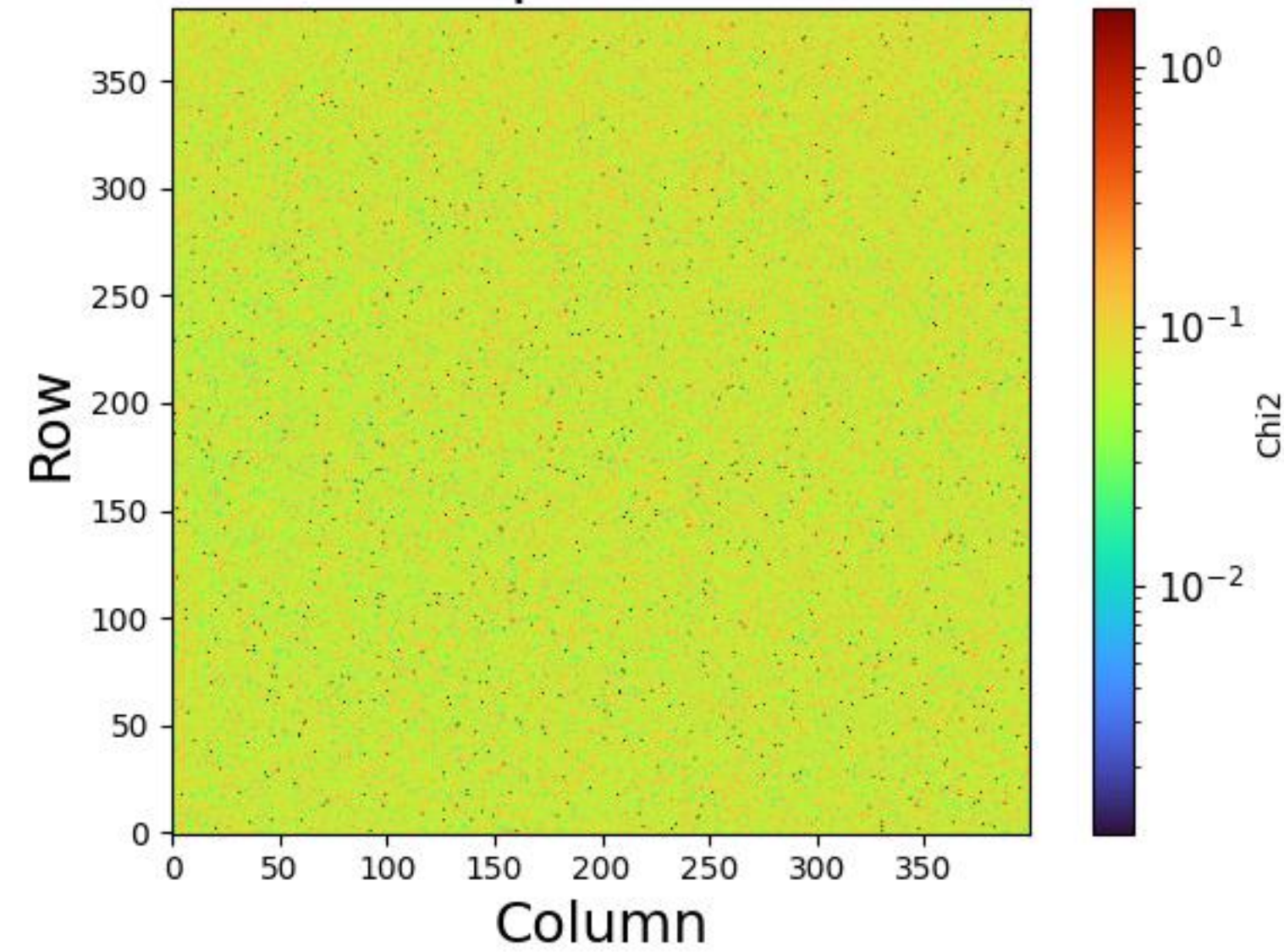
Chi2Map-0 0x17736



Chi2Map-0 0x17746



Chi2Map-0 0x17726



InjVcalDiff

InjVcalDiff_Map 0x17736

50
0 20000 40000 60000 80000 100000 120000 140000

Channel Number

10²
10¹
10⁰
Number of Hits

InjVcalDiff

InjVcalDiff_Map 0x17746

50
0 20000 40000 60000 80000 100000 120000 140000

Channel Number

10²
10¹
10⁰
Number of Hits

InjVcalDiff

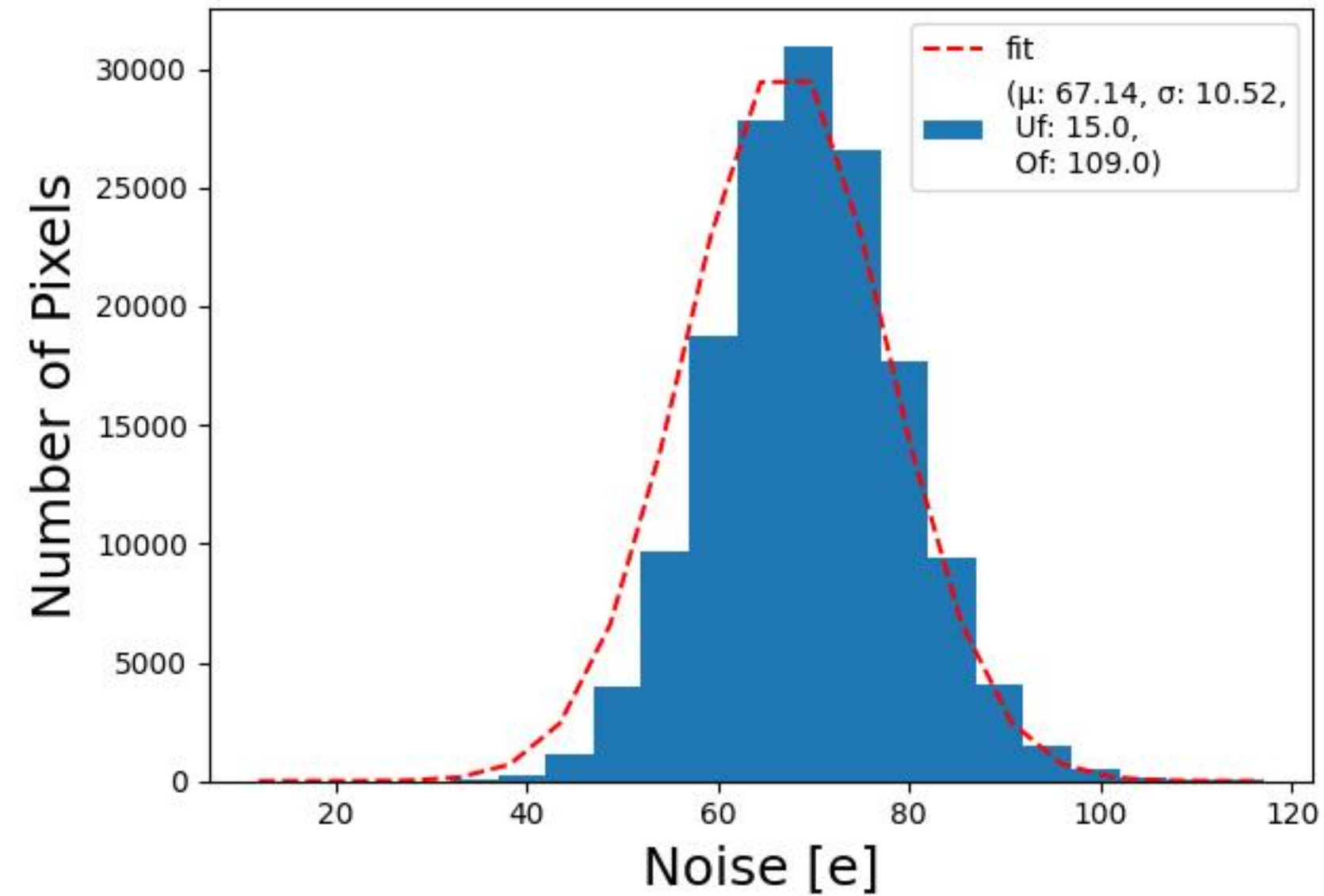
InjVcalDiff_Map 0x17726

50
0 20000 40000 60000 80000 100000 120000 140000

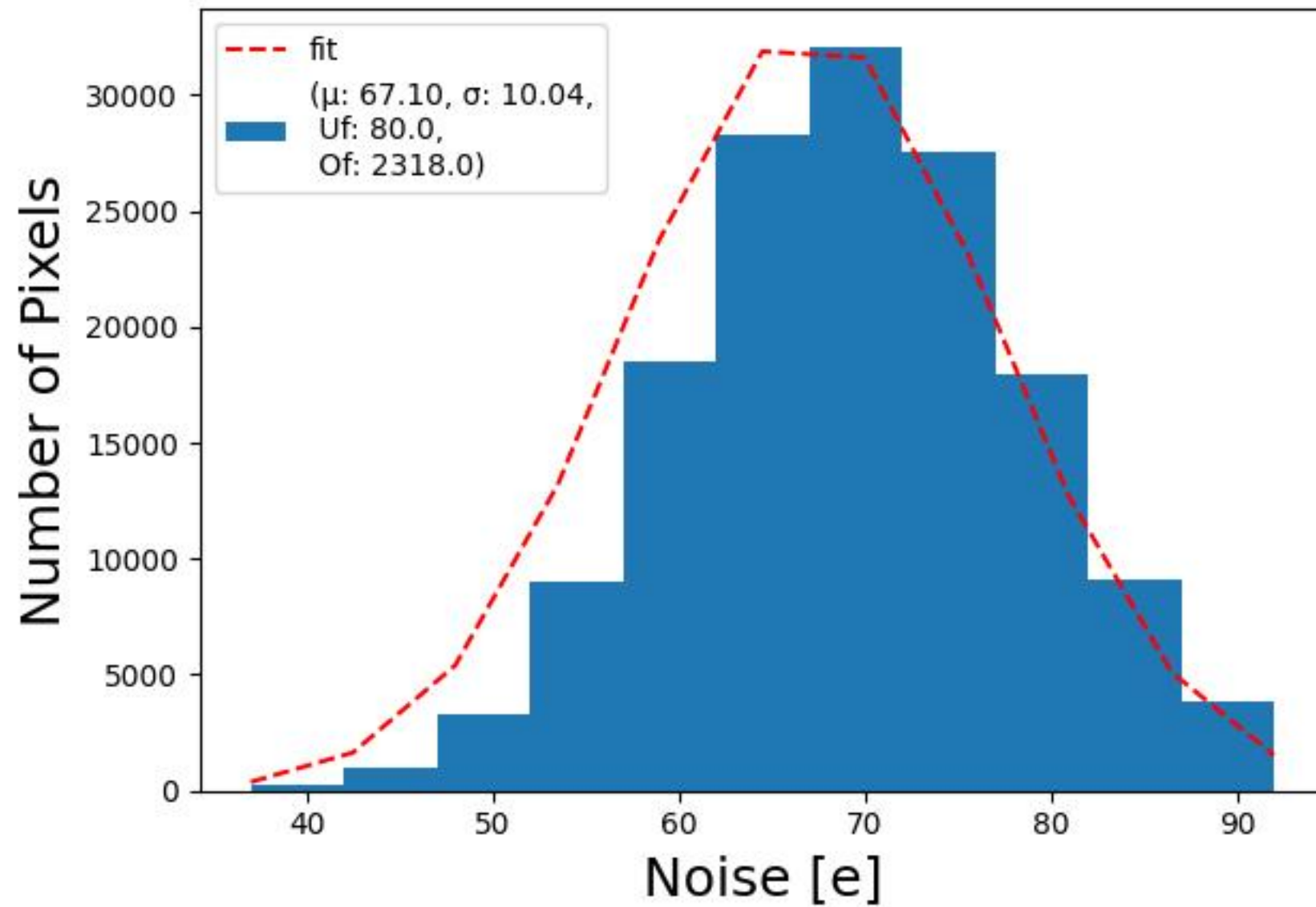
Channel Number

10²
10¹
10⁰
Number of Hits

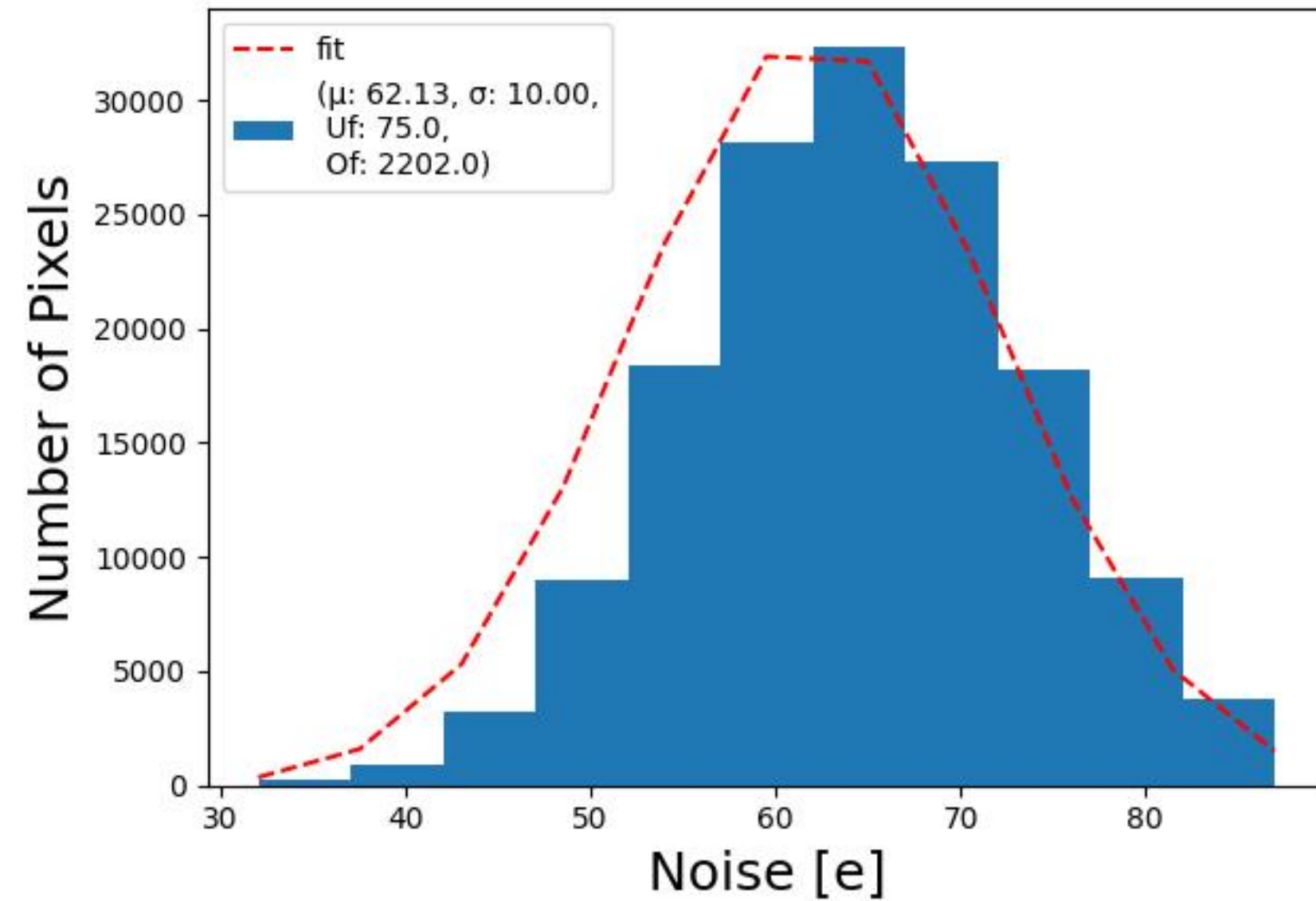
NoiseDist-0 0x17736



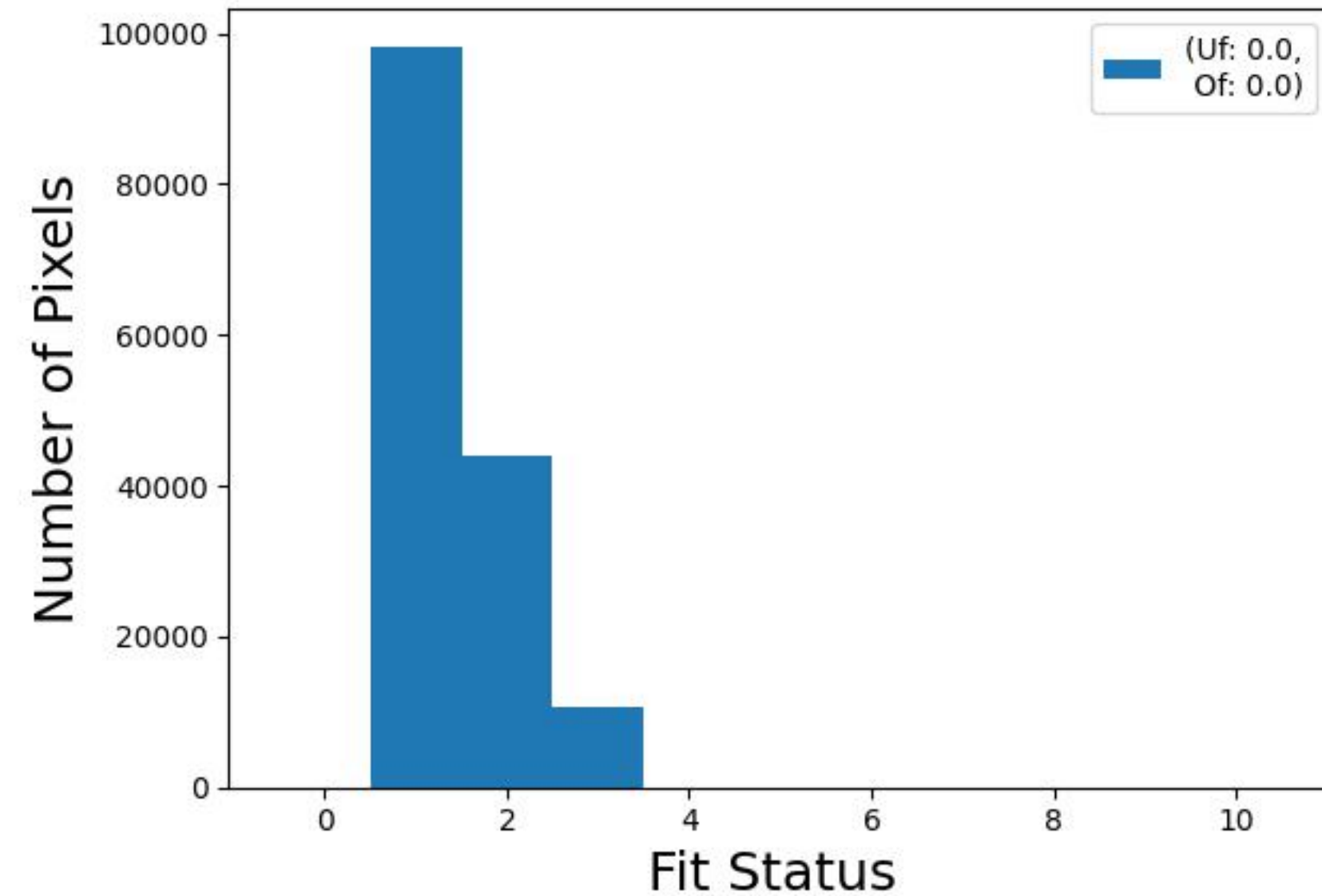
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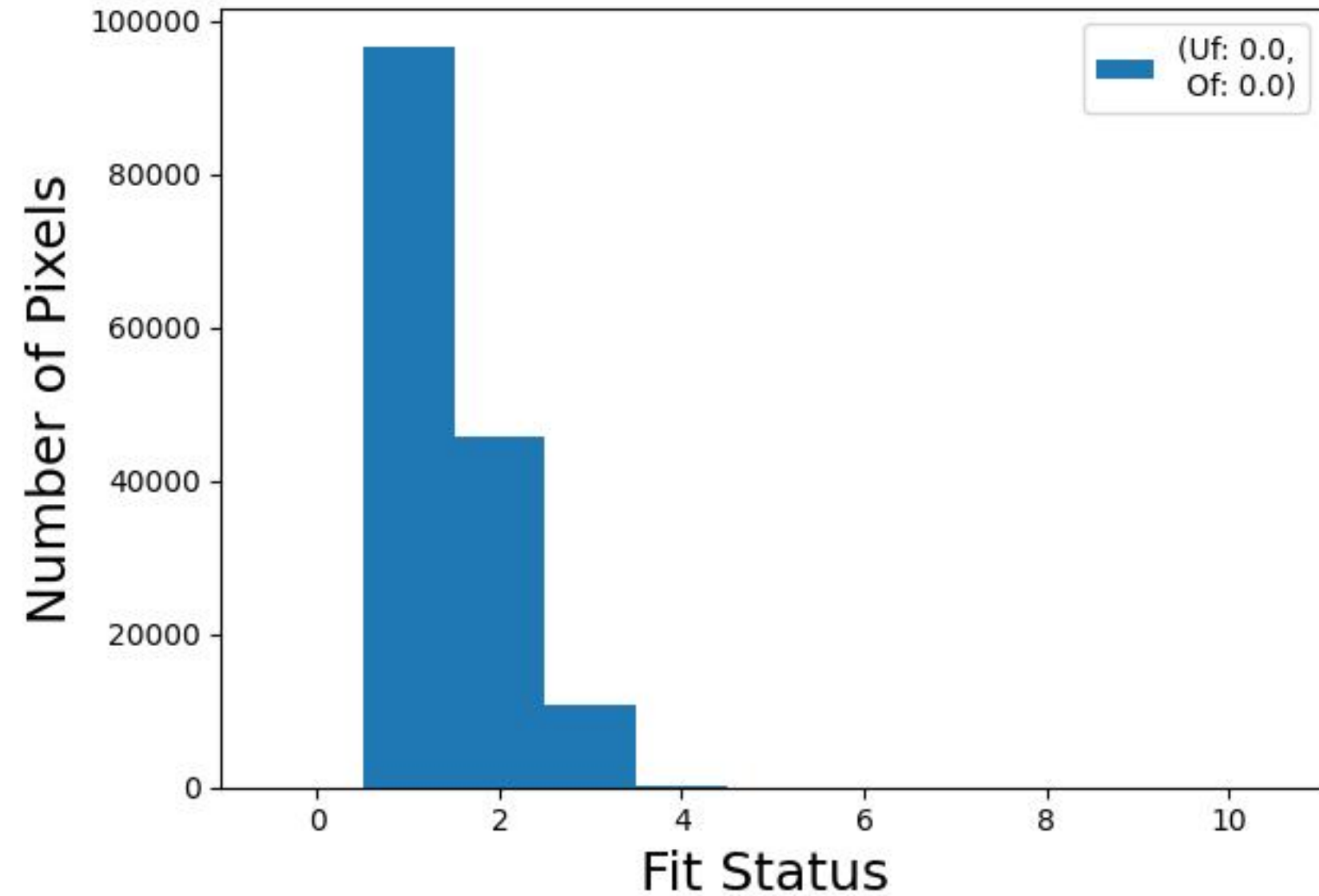
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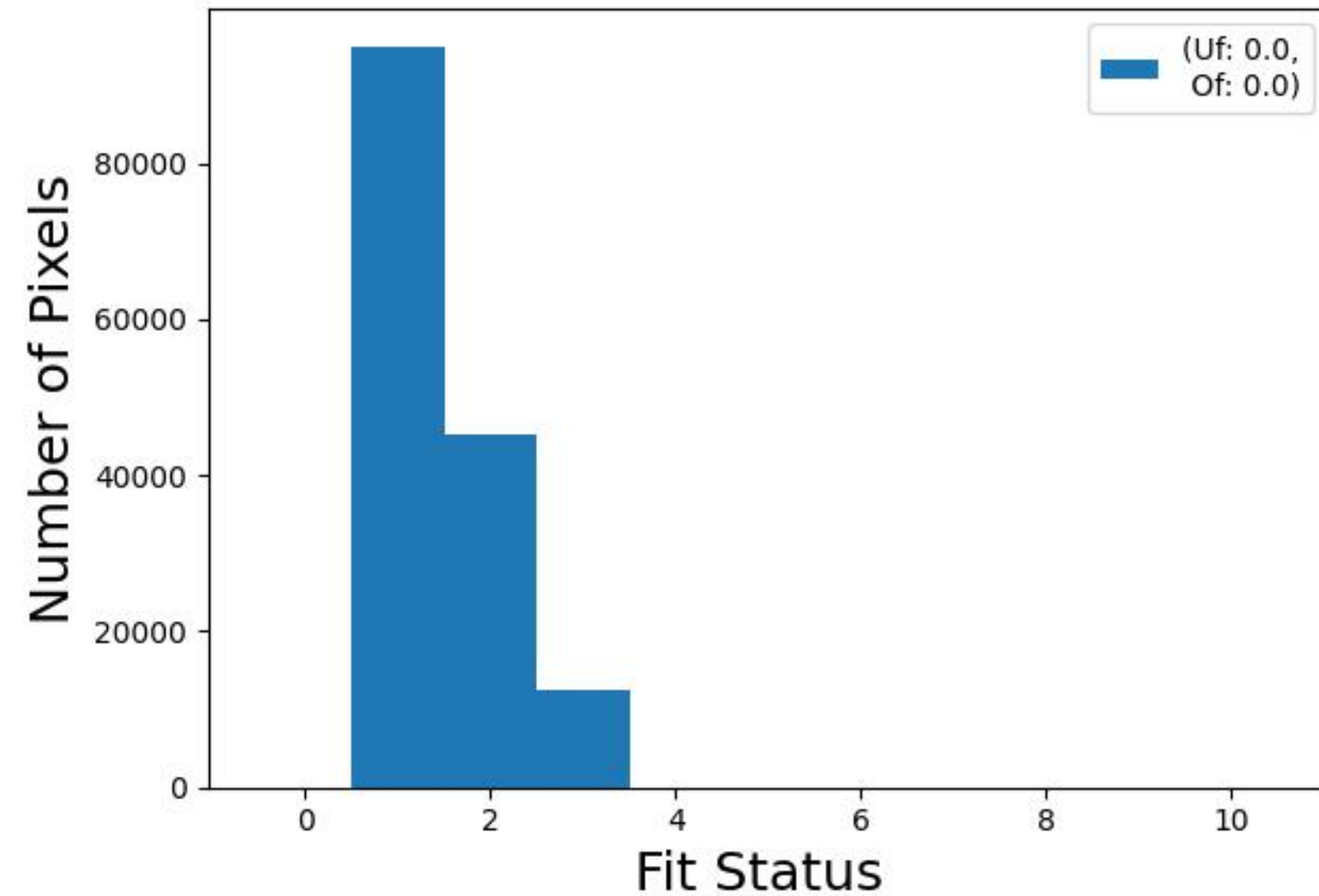
StatusDist-0 0x17736



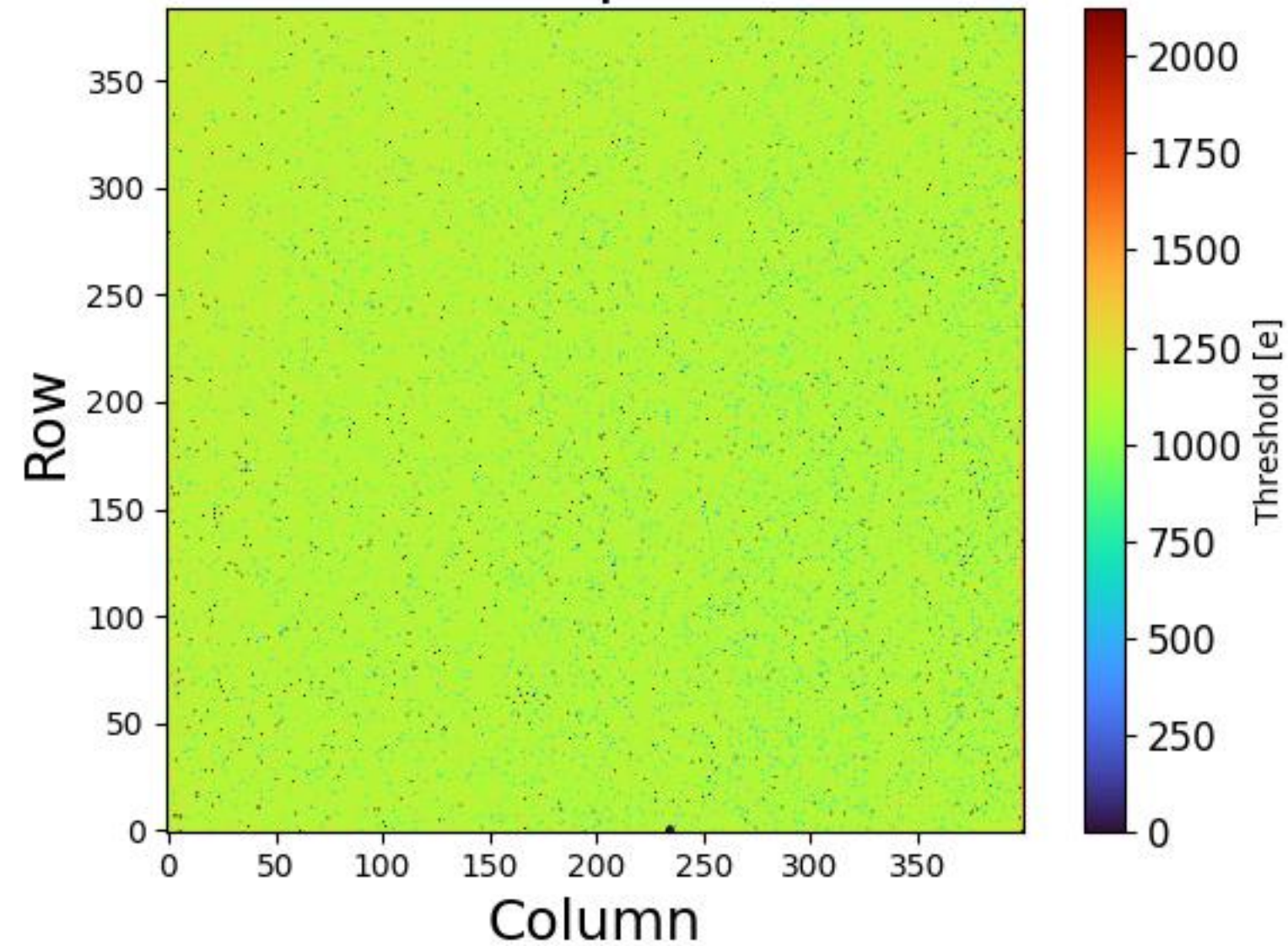
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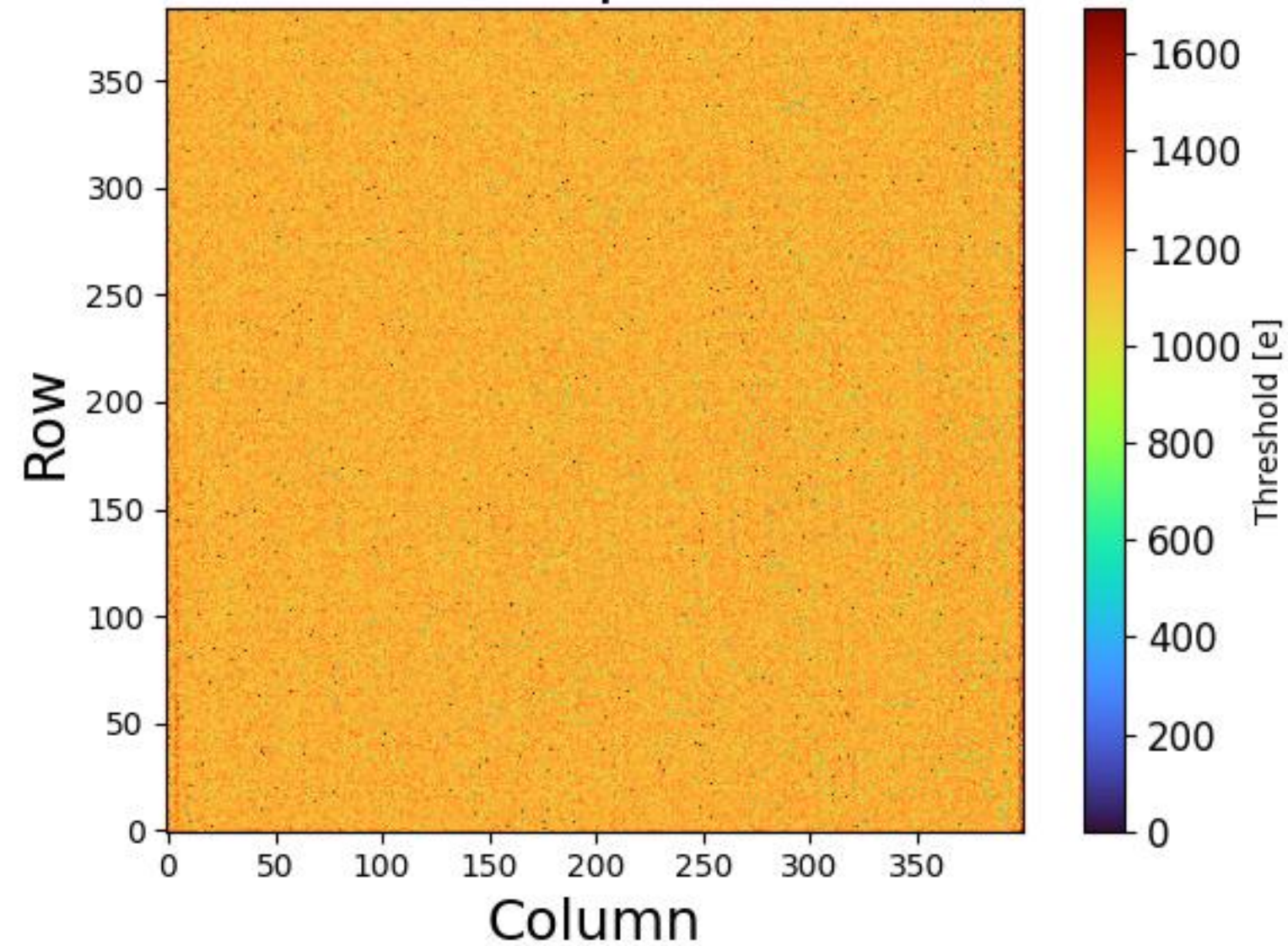
StatusDist-0 0x17726



ThresholdMap-0 0x17736



ThresholdMap-0 0x17746



ThresholdMap-0 0x17726

