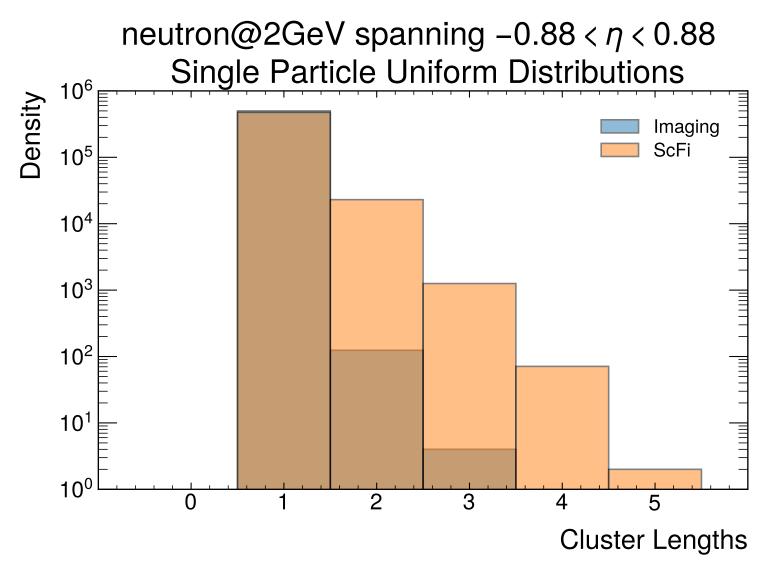
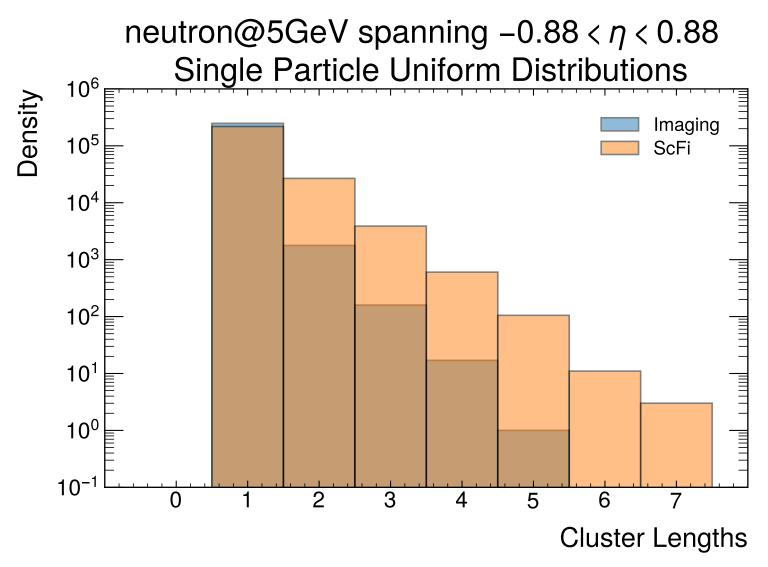


neutron@1GeV spanning $-0.88 < \eta < 0.88$ Single Particle Uniform Distributions **Density Imaging** 10⁶ ScFi 10⁴ 10^{2} 10⁰ Cluster Lengths





neutron@10GeV spanning $-0.88 < \eta < 0.88$ Single Particle Uniform Distributions 10⁶ **Density Imaging** ScFi 10⁵ 10⁴ 10³ 10² 10¹ 2 3 6 5 Cluster Lengths

neutron@20GeV spanning $-0.88 < \eta < 0.88$ Single Particle Uniform Distributions 10⁶ **Density Imaging** ScFi 10⁵ 10⁴ 10³ 10² 10¹ 2 3 6 5 Cluster Lengths

