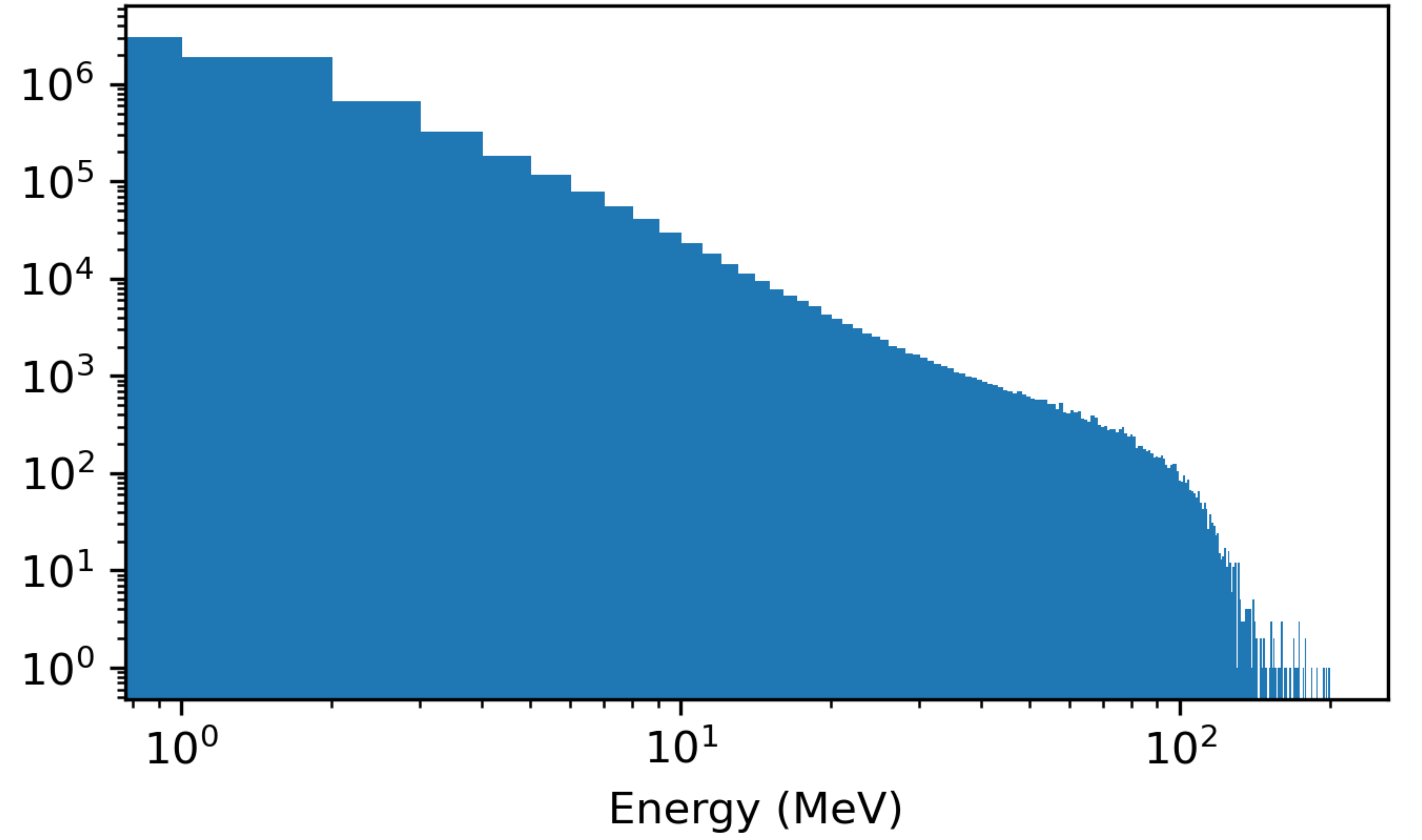
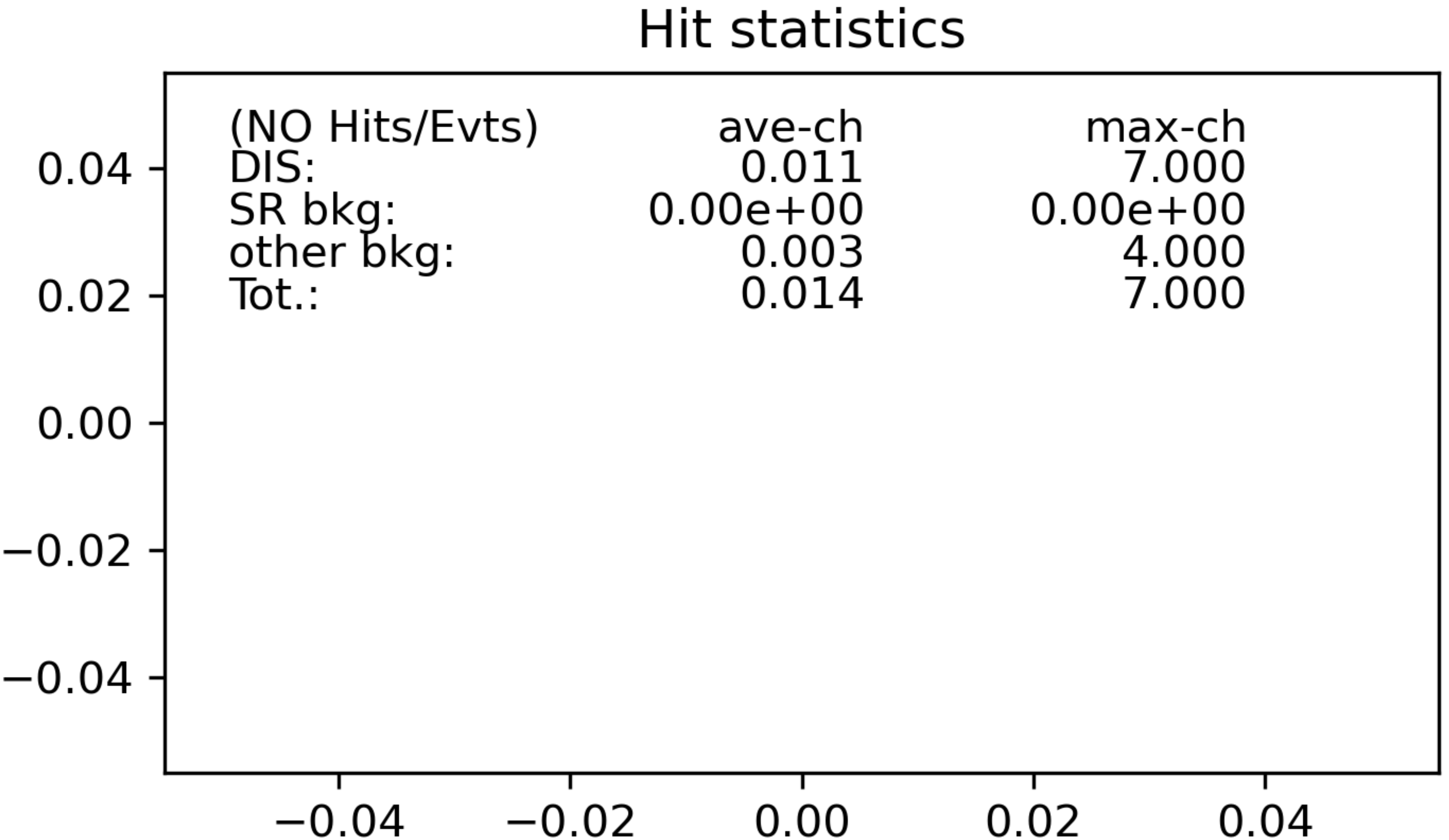
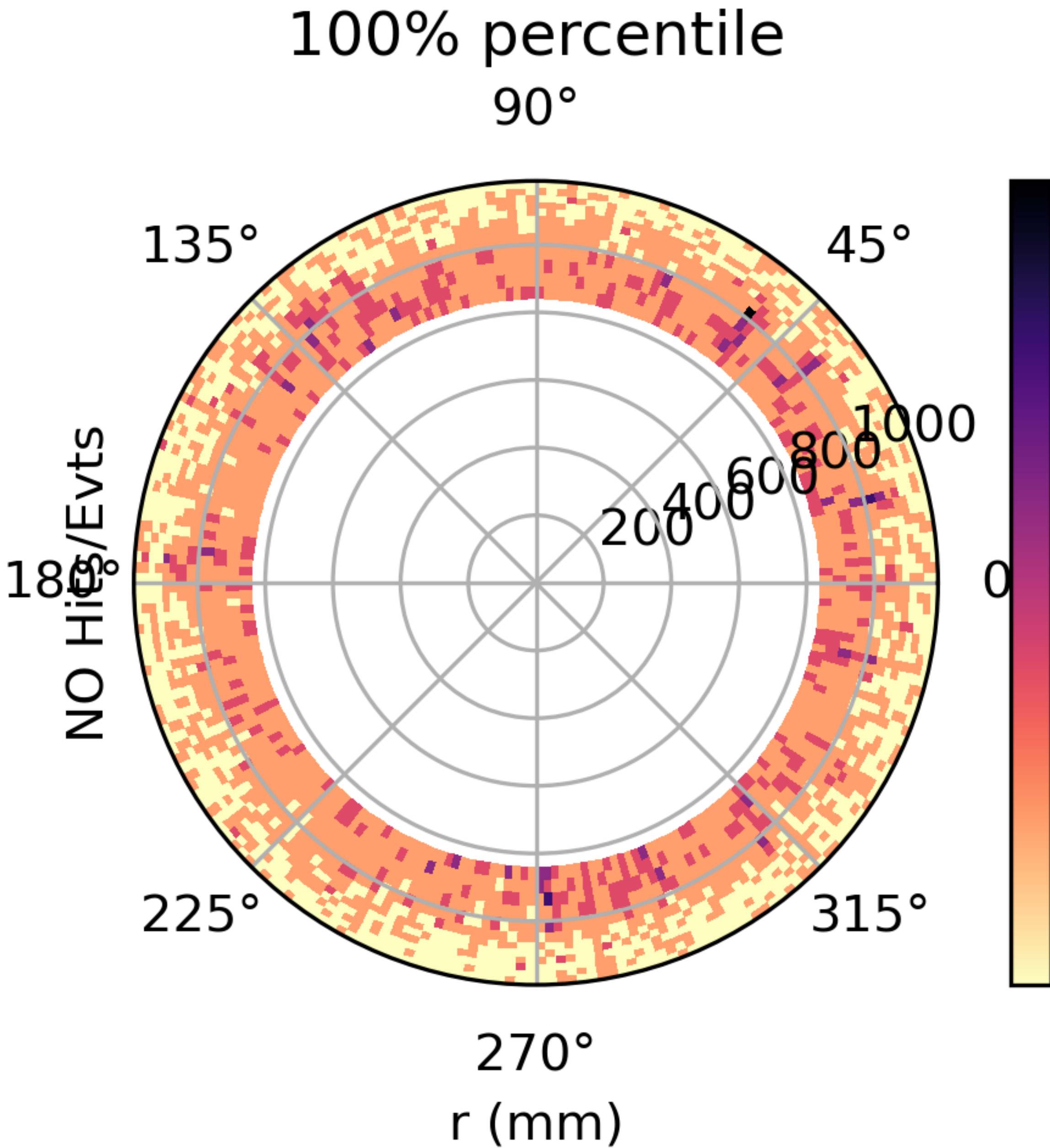
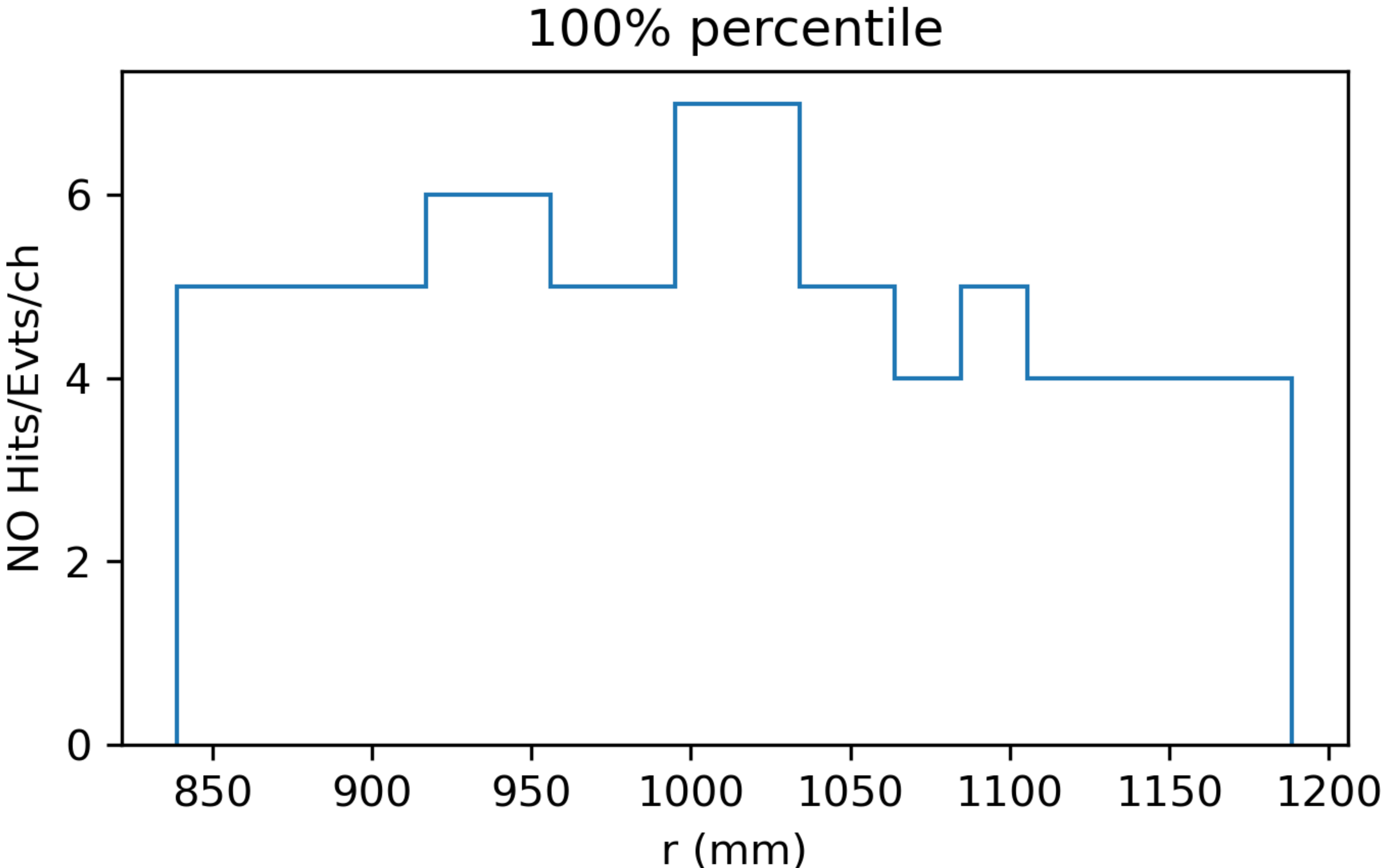
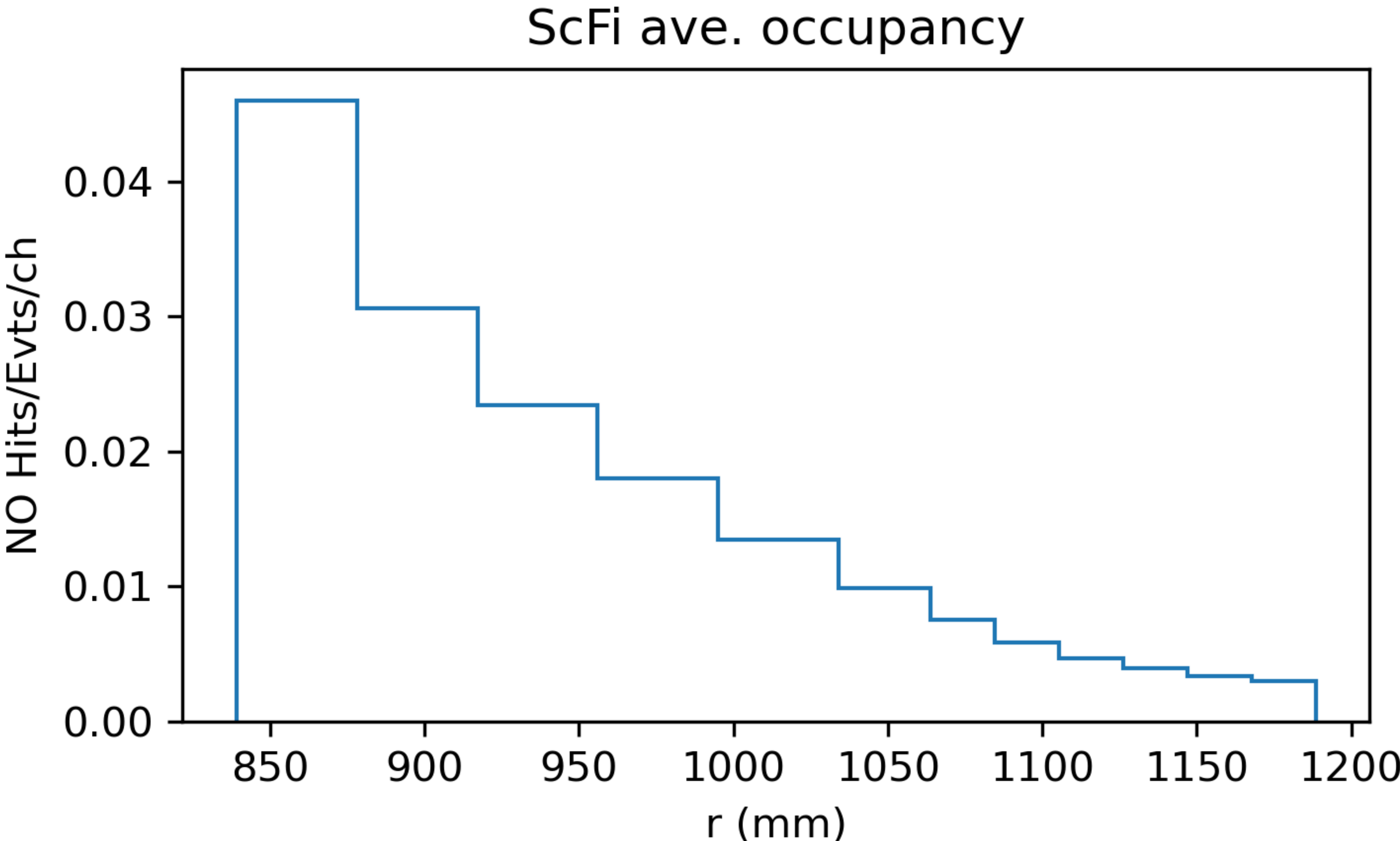
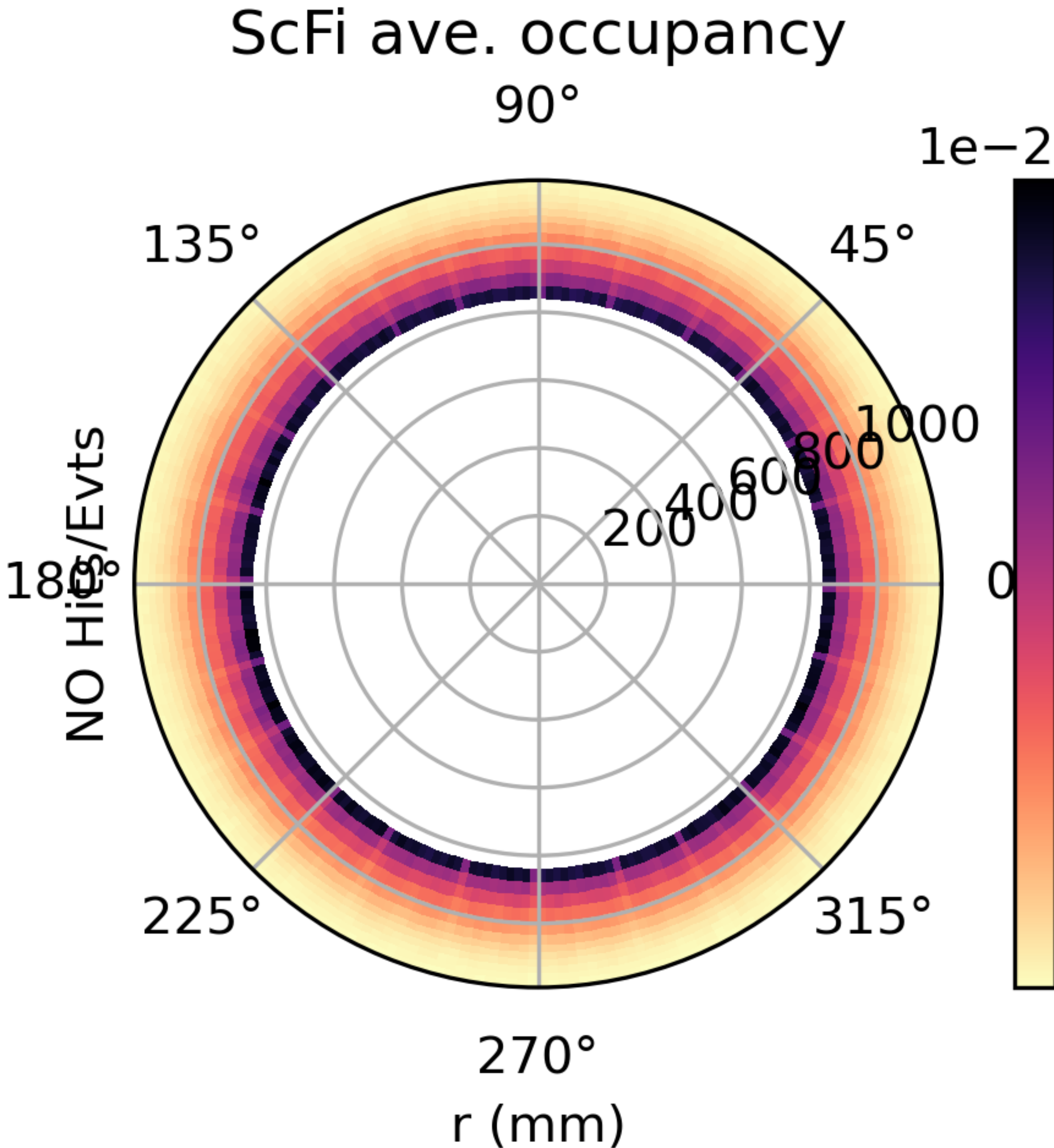
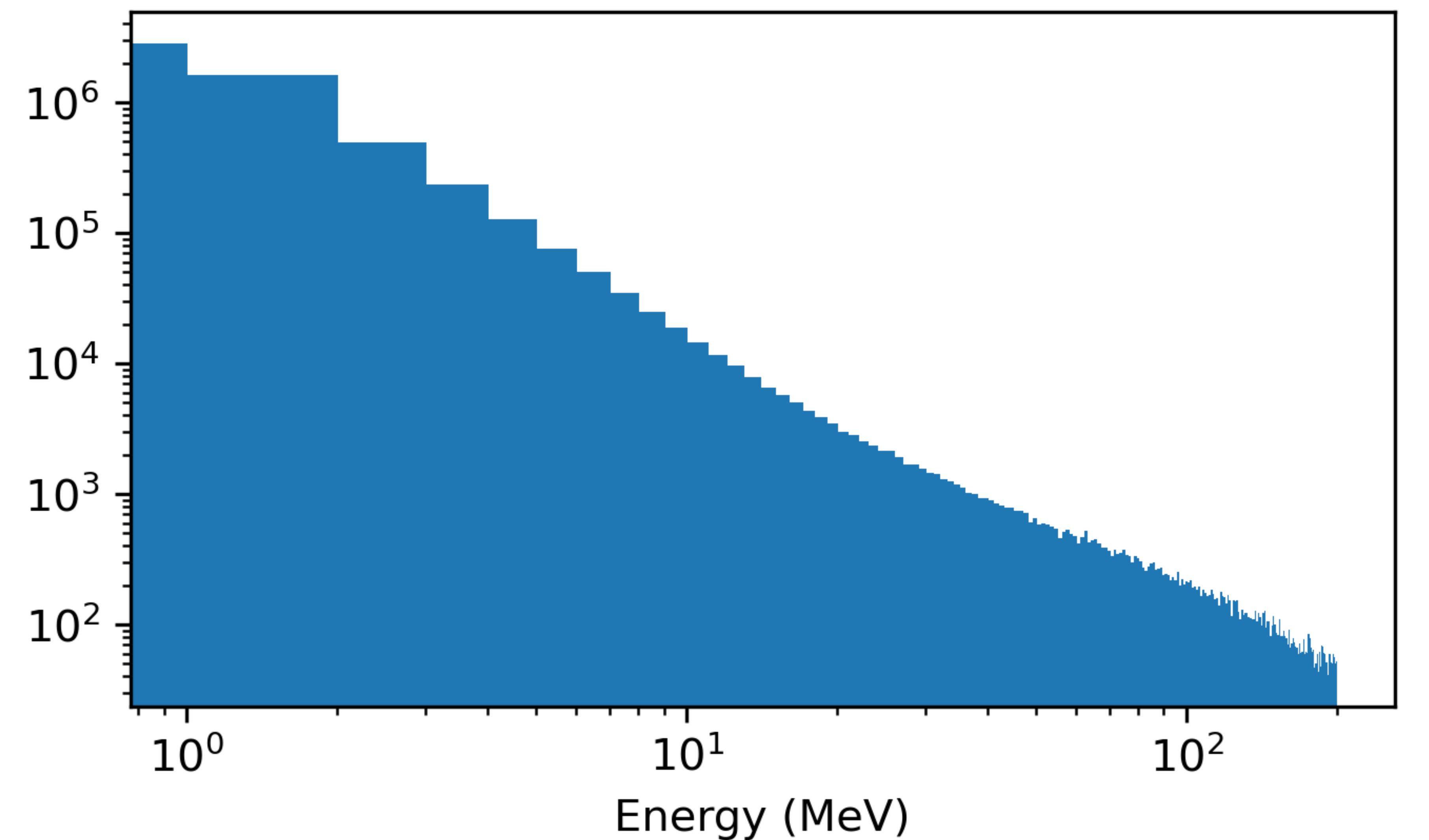
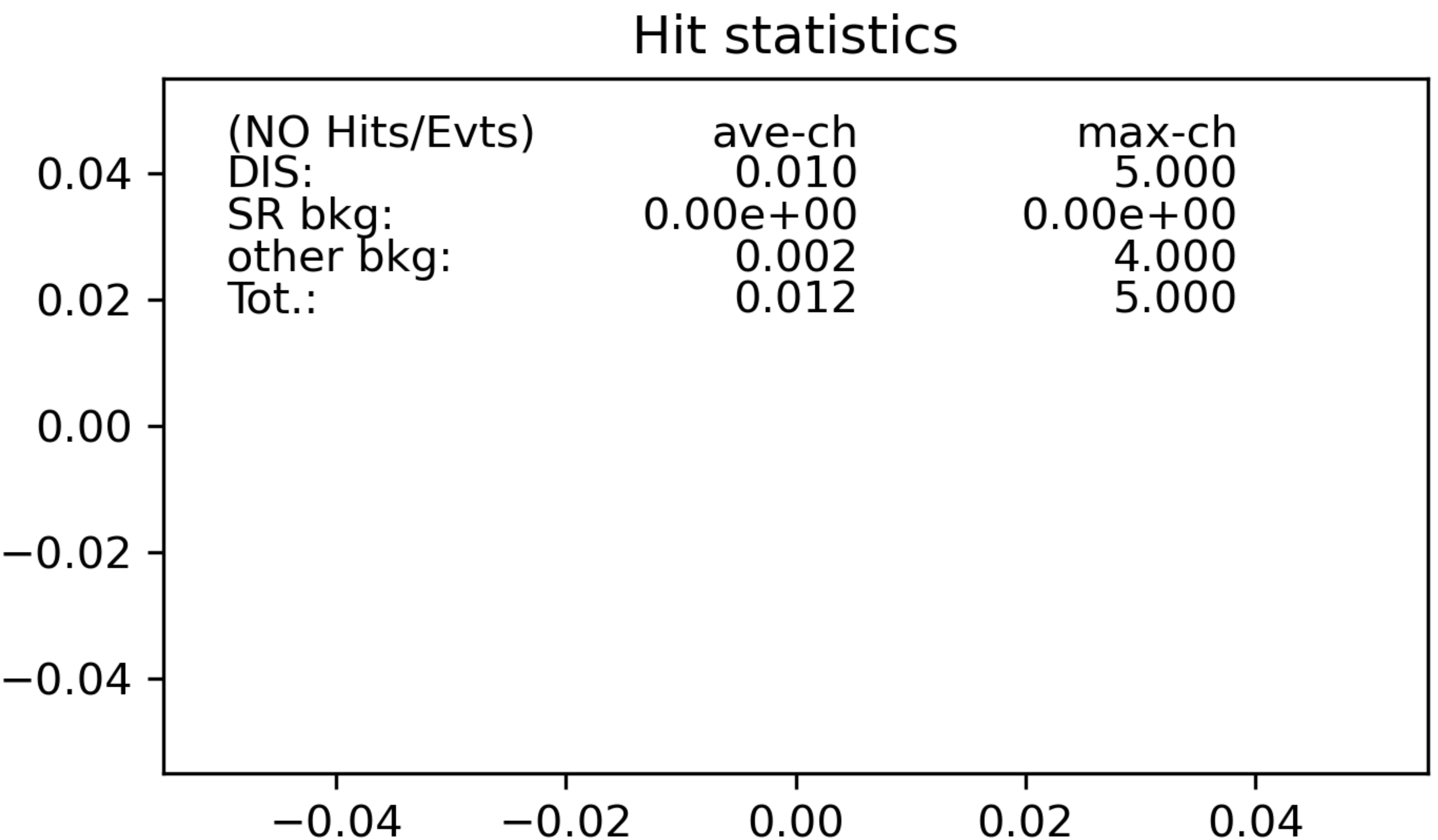
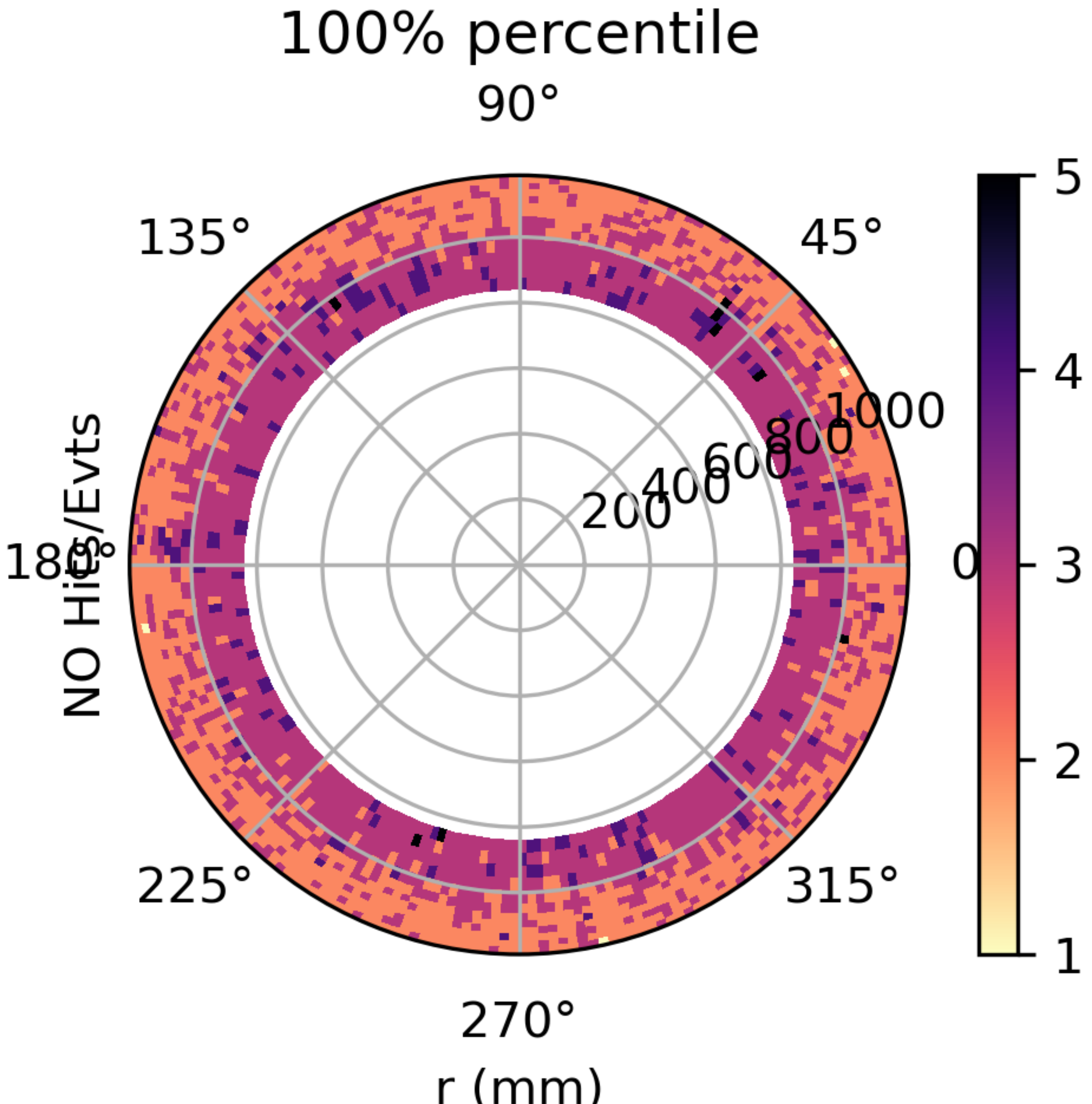
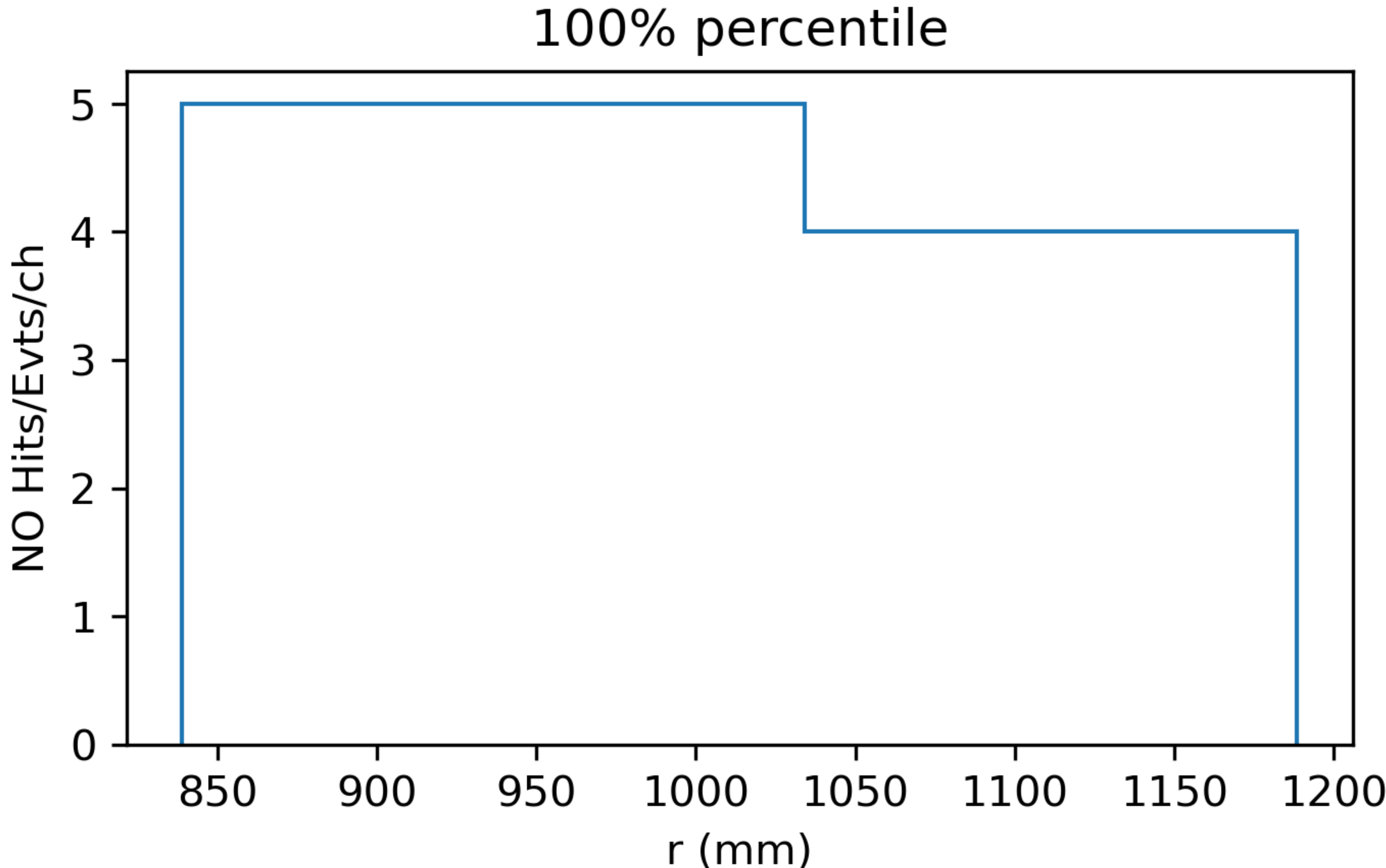
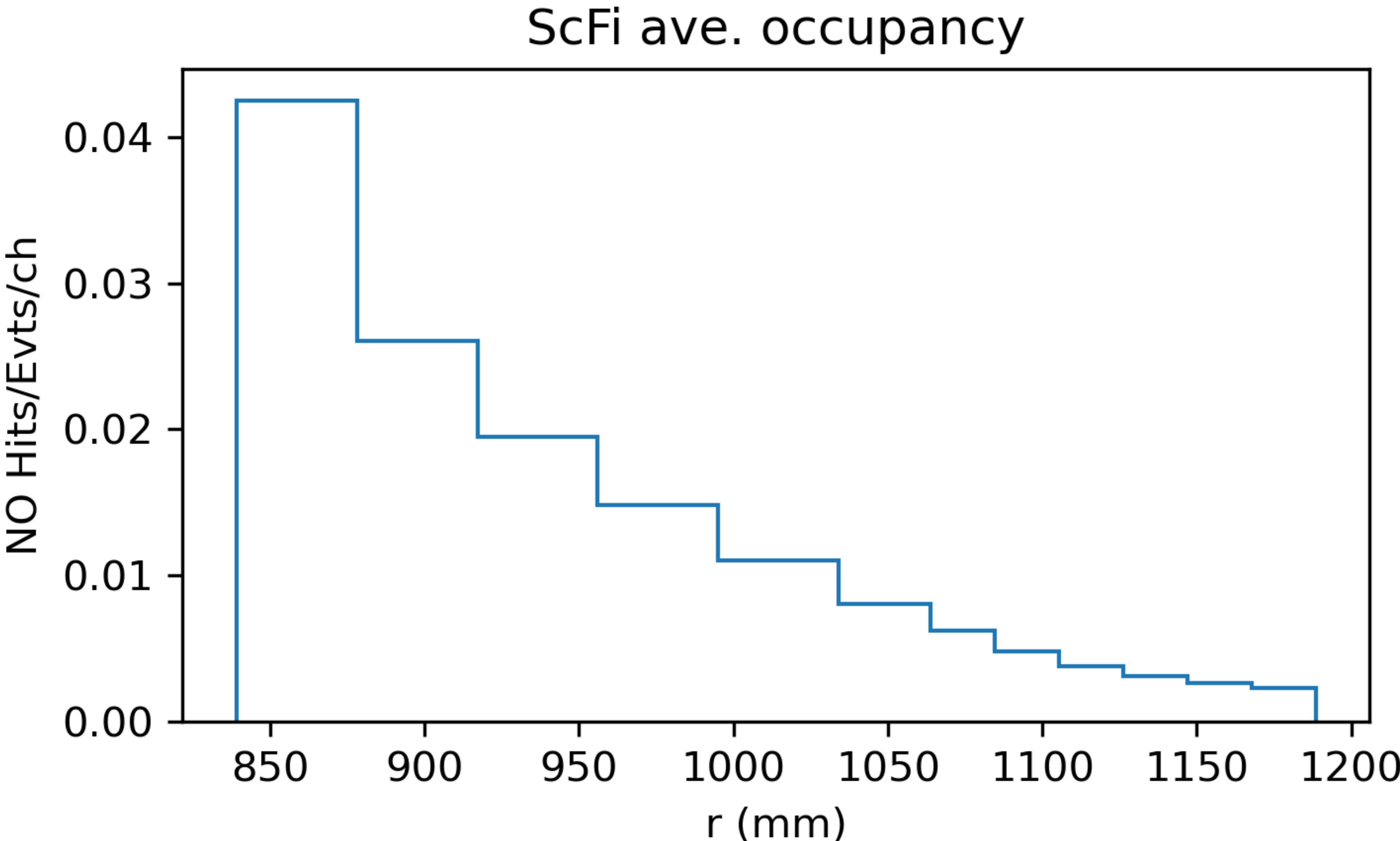
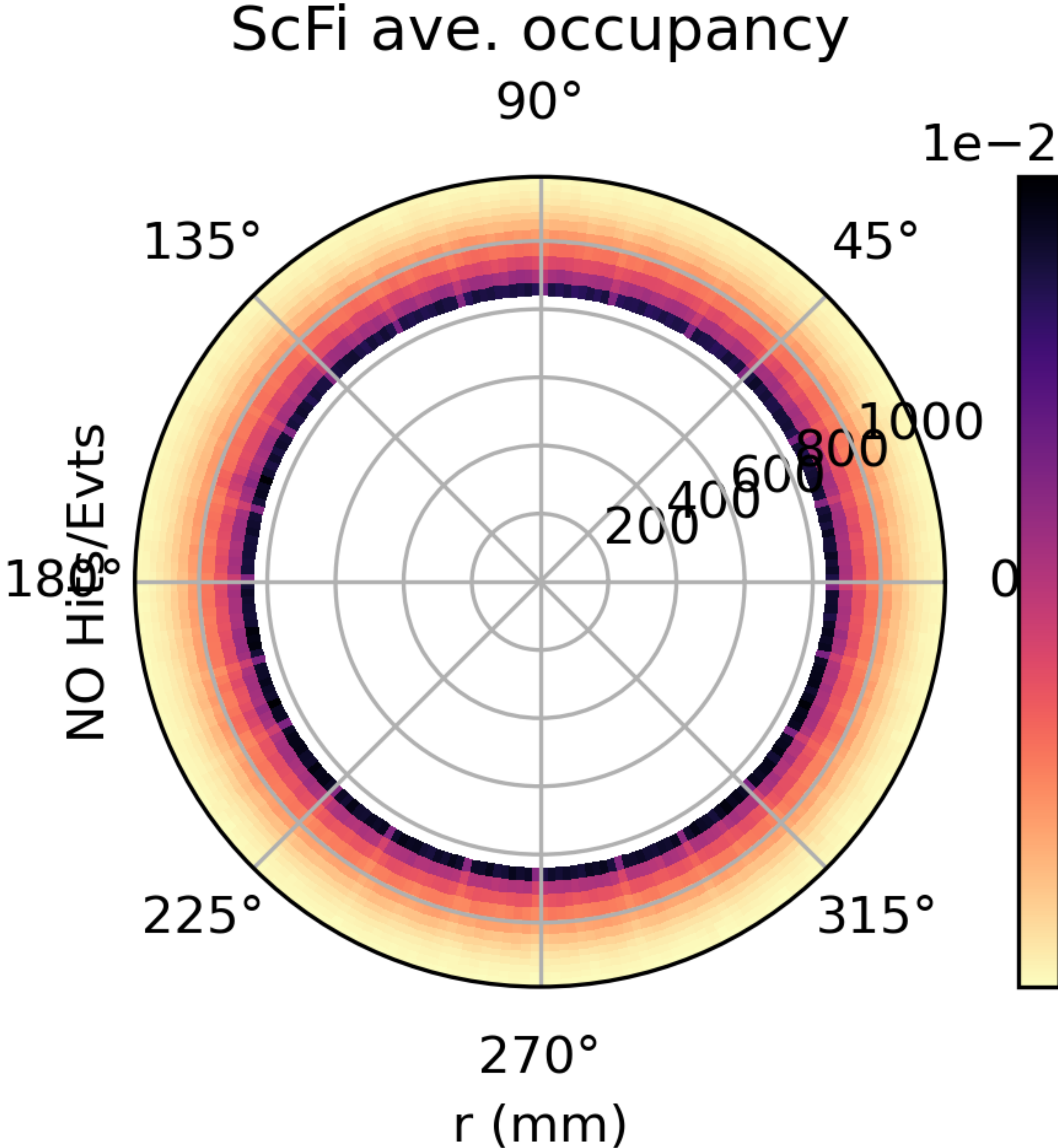
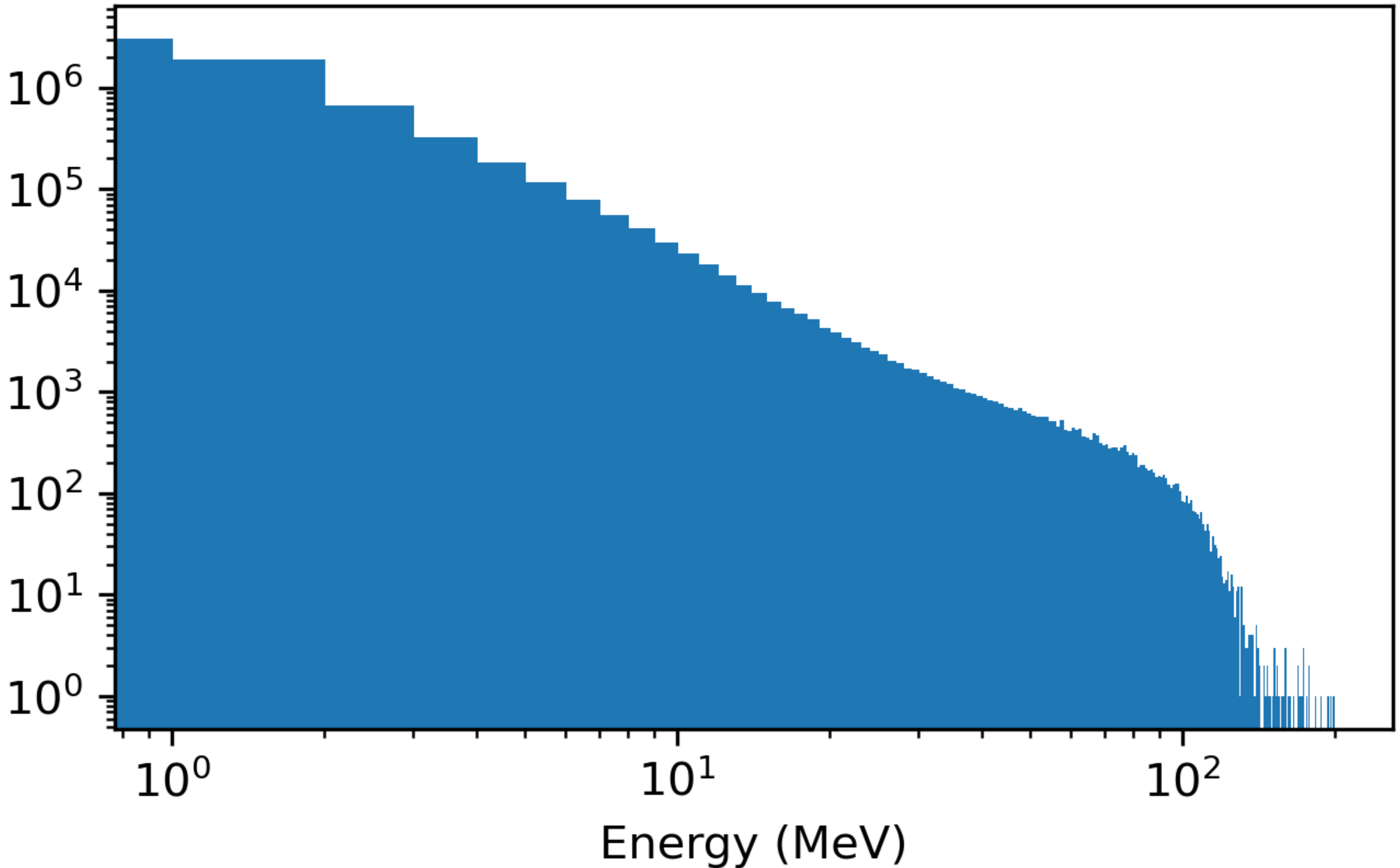
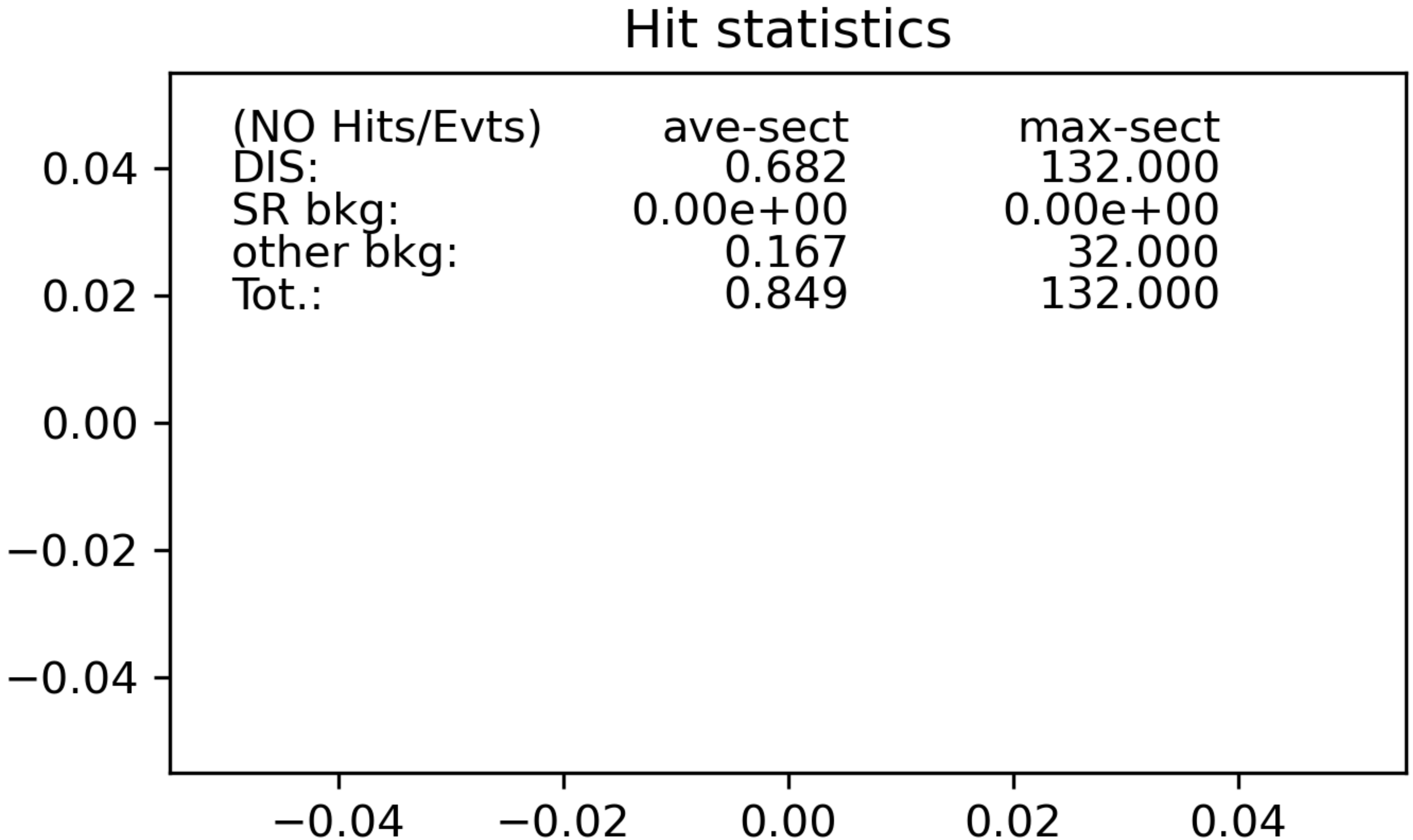
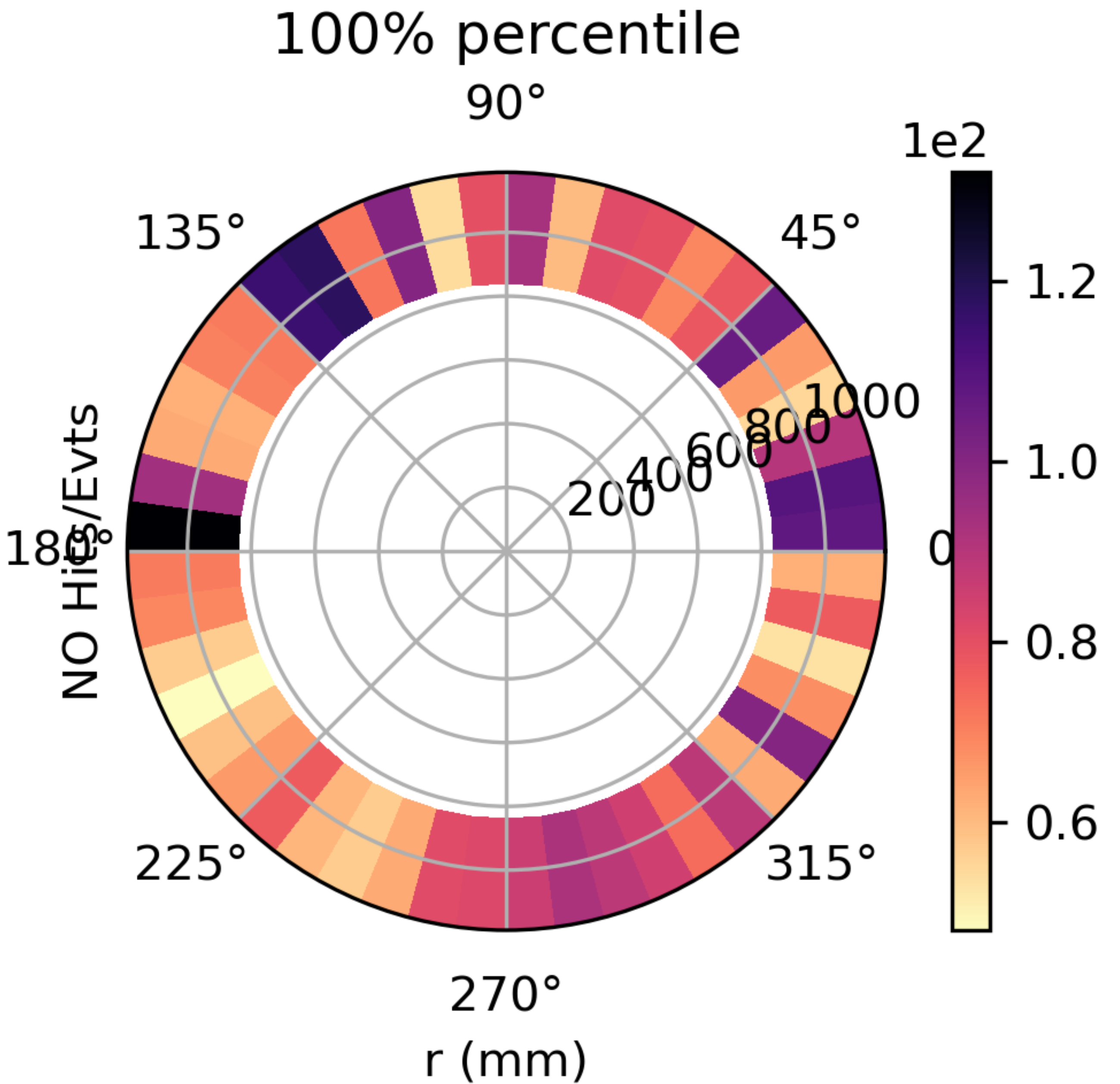
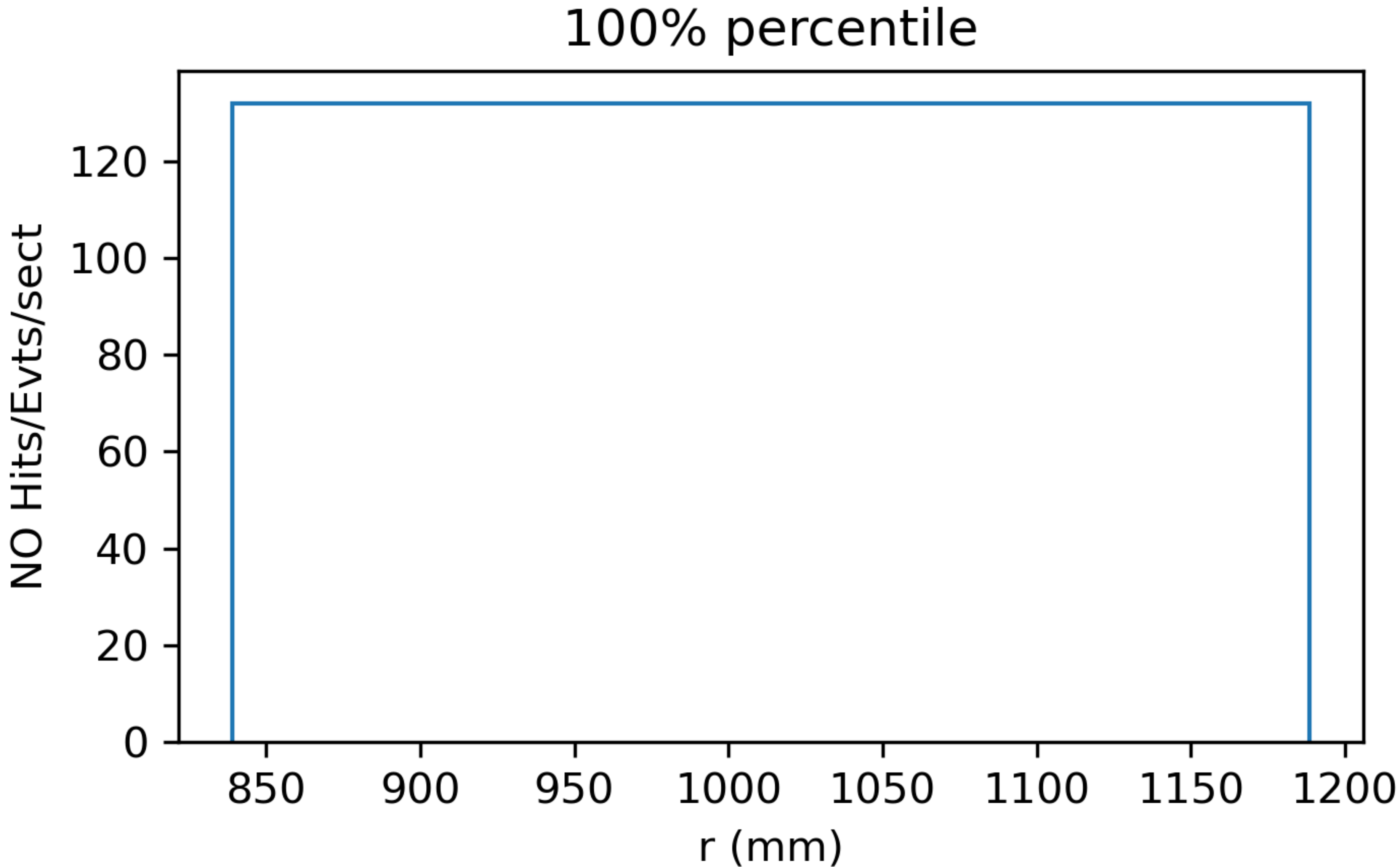
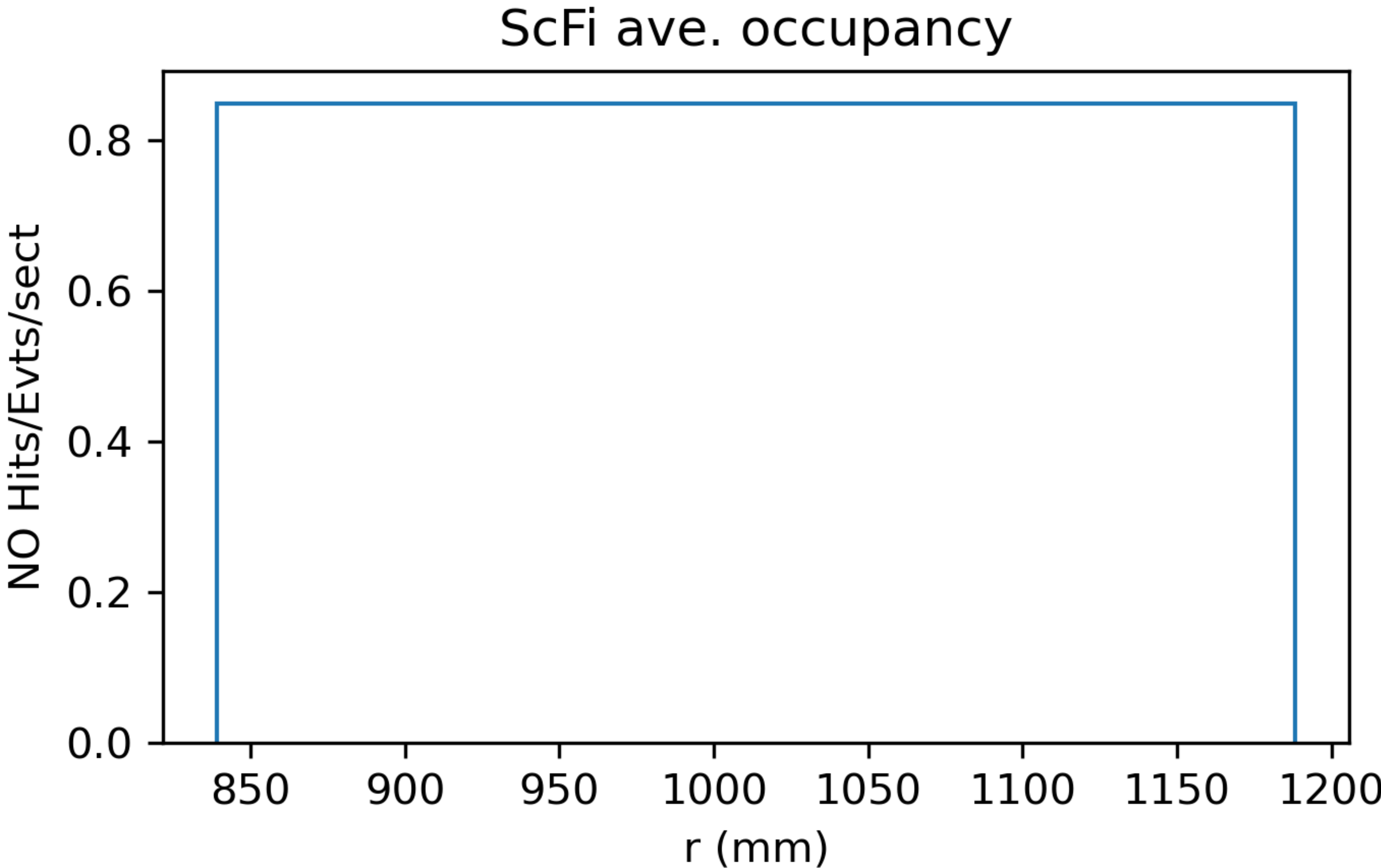
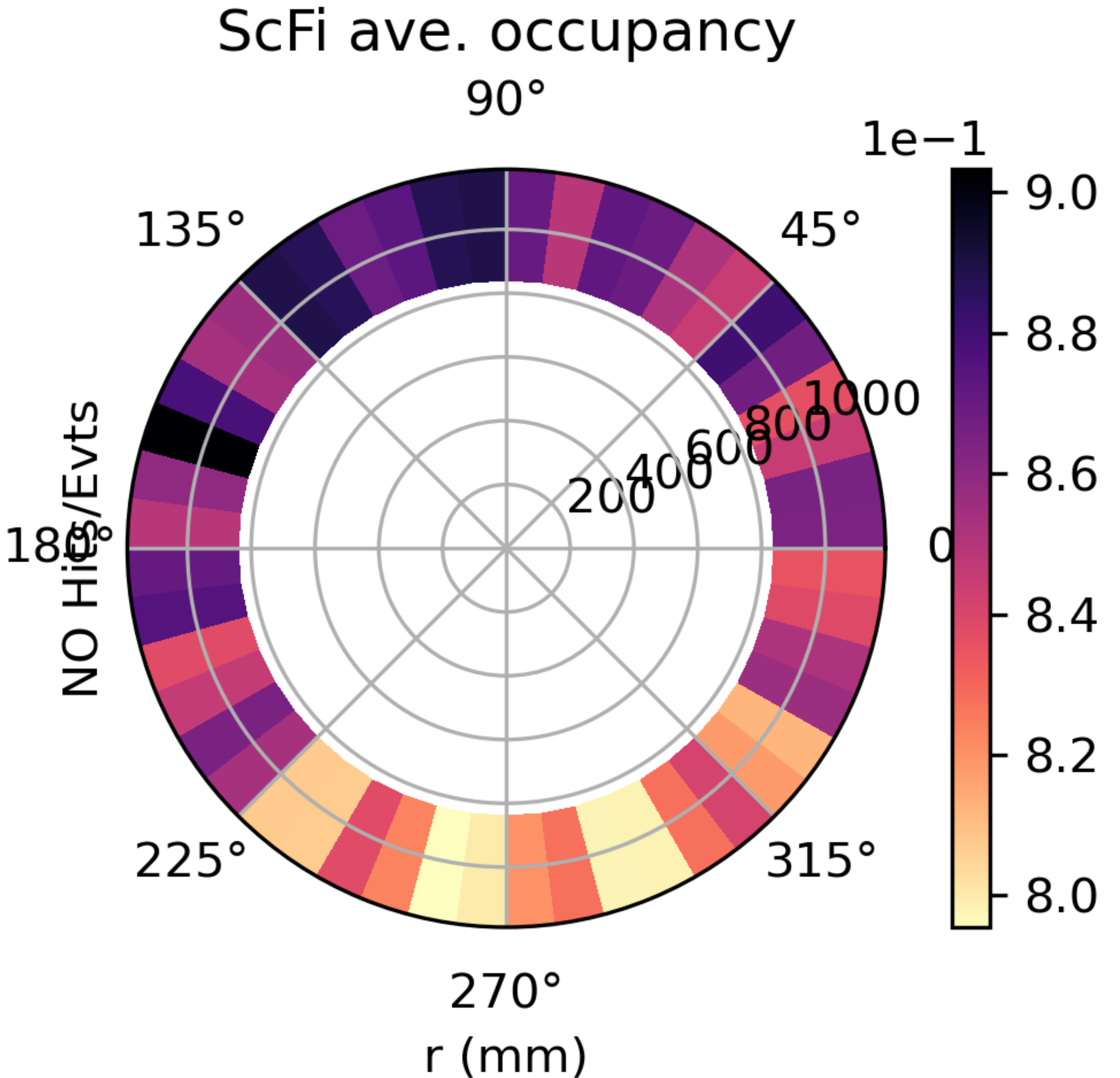


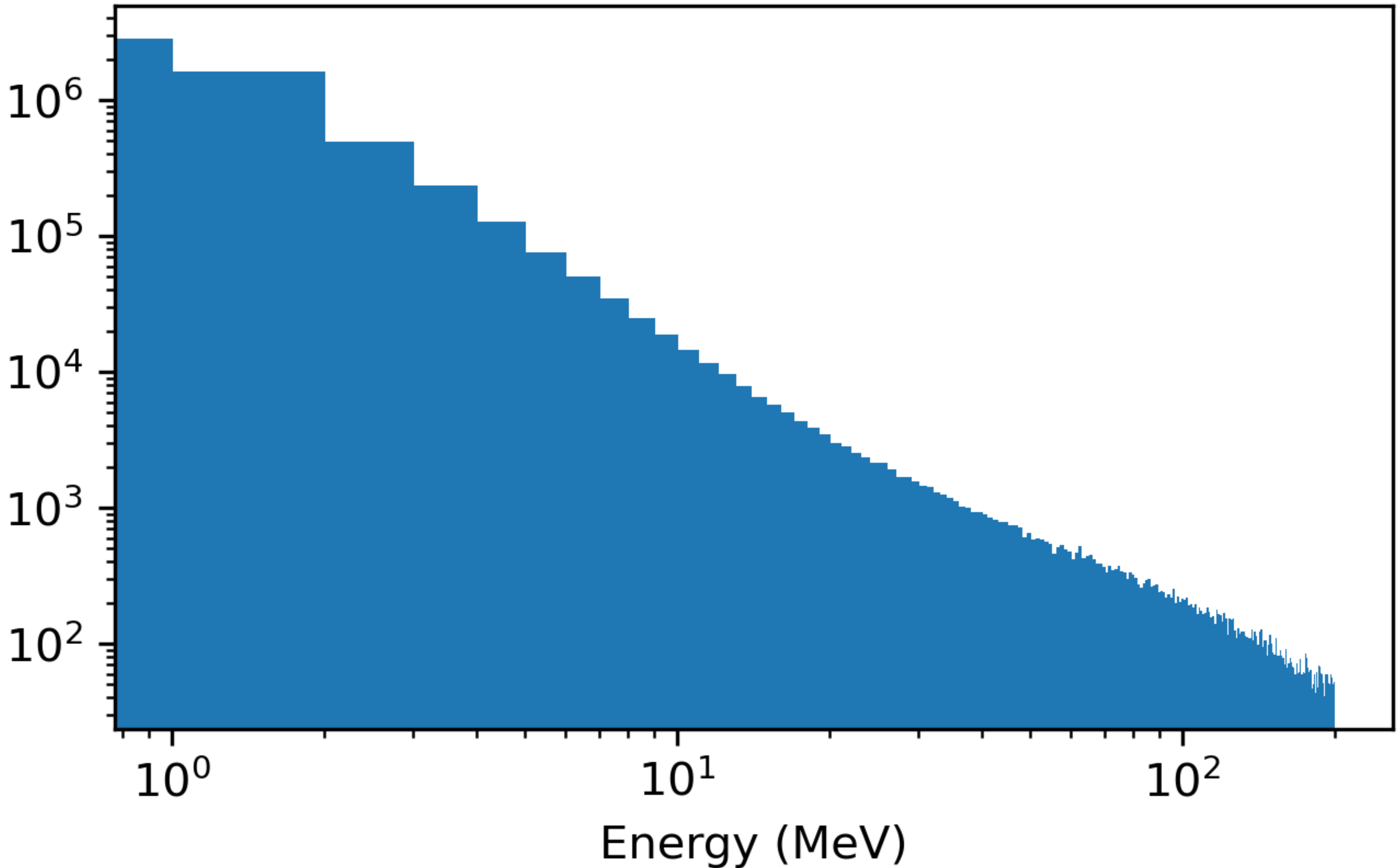
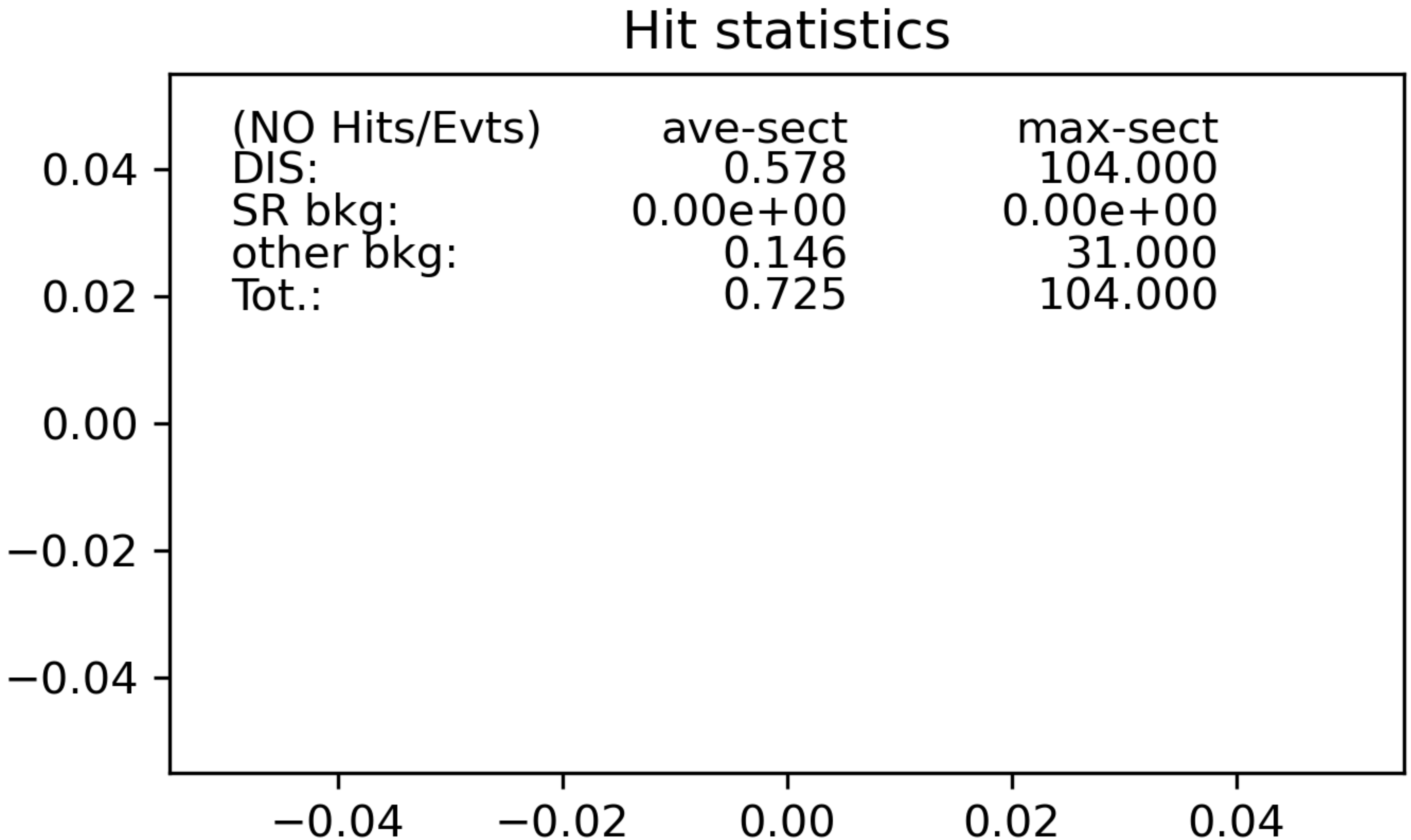
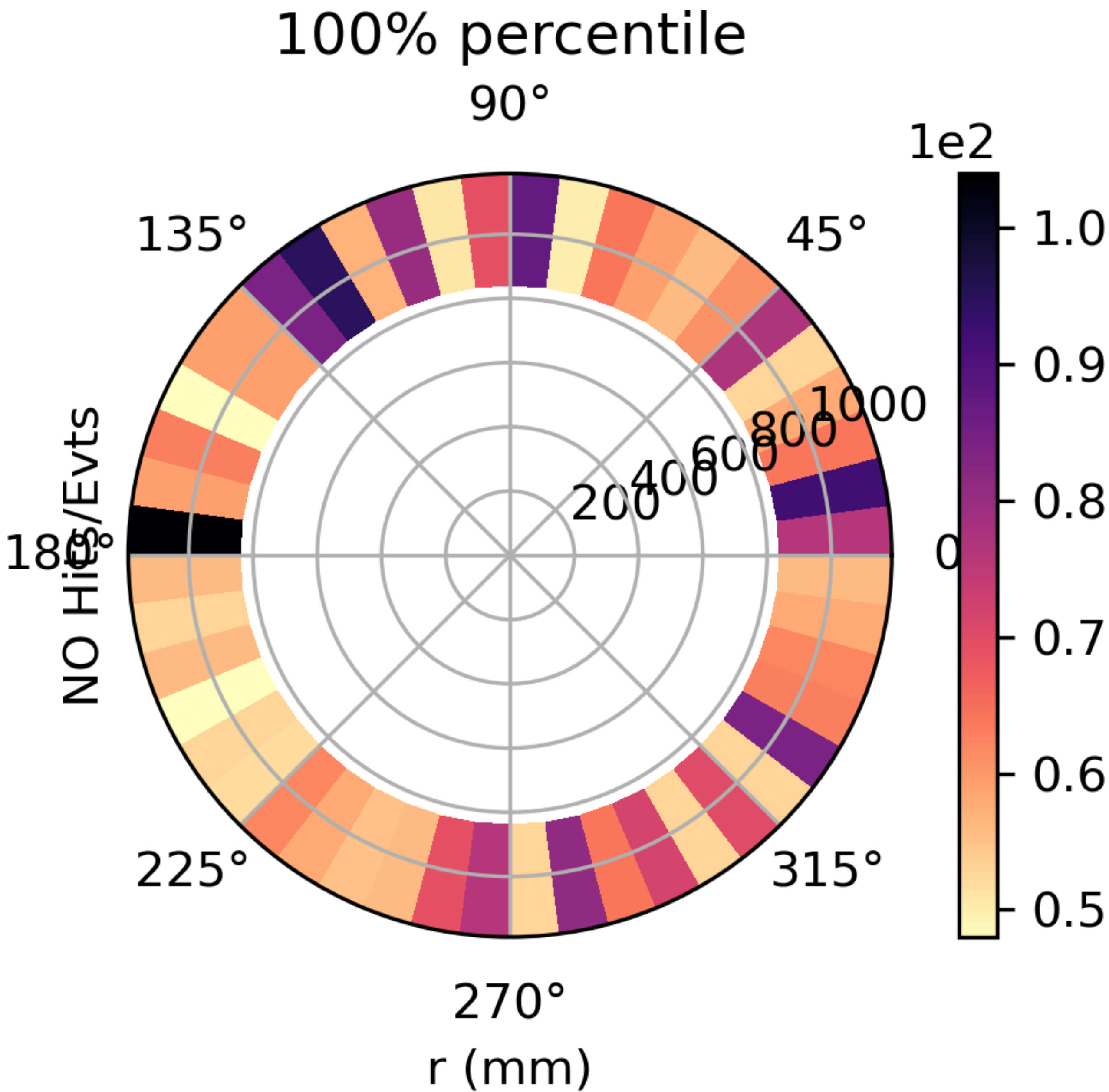
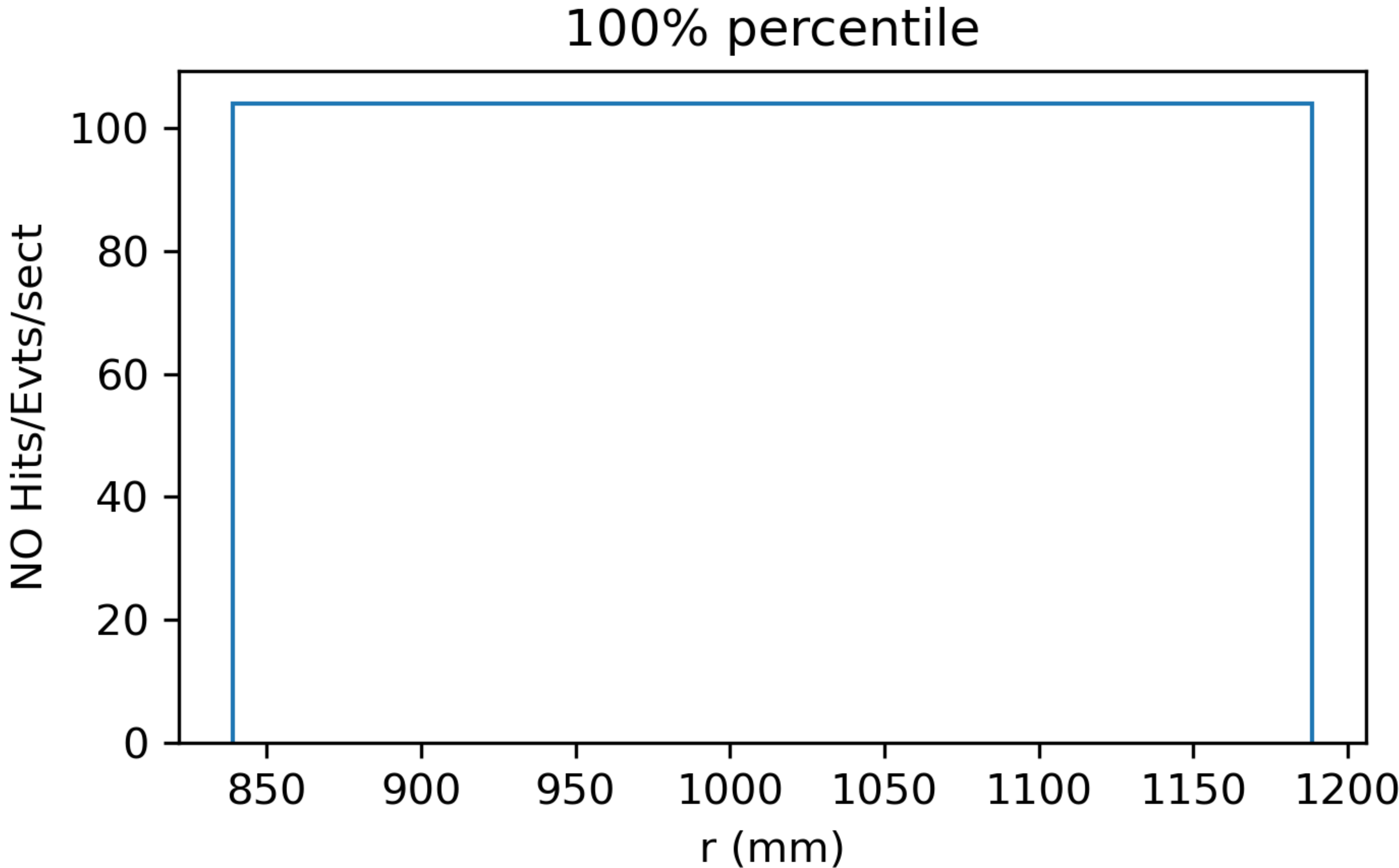
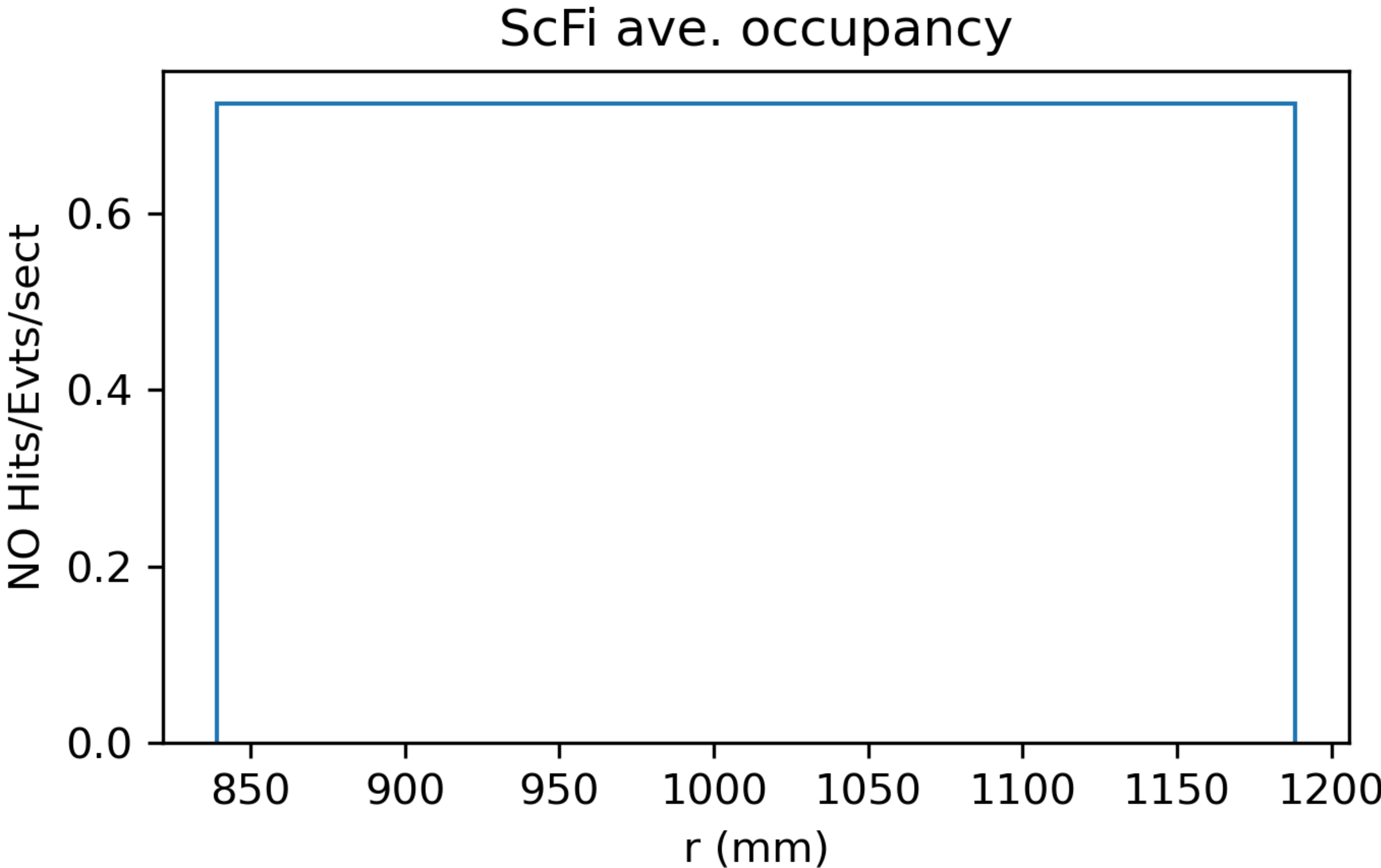
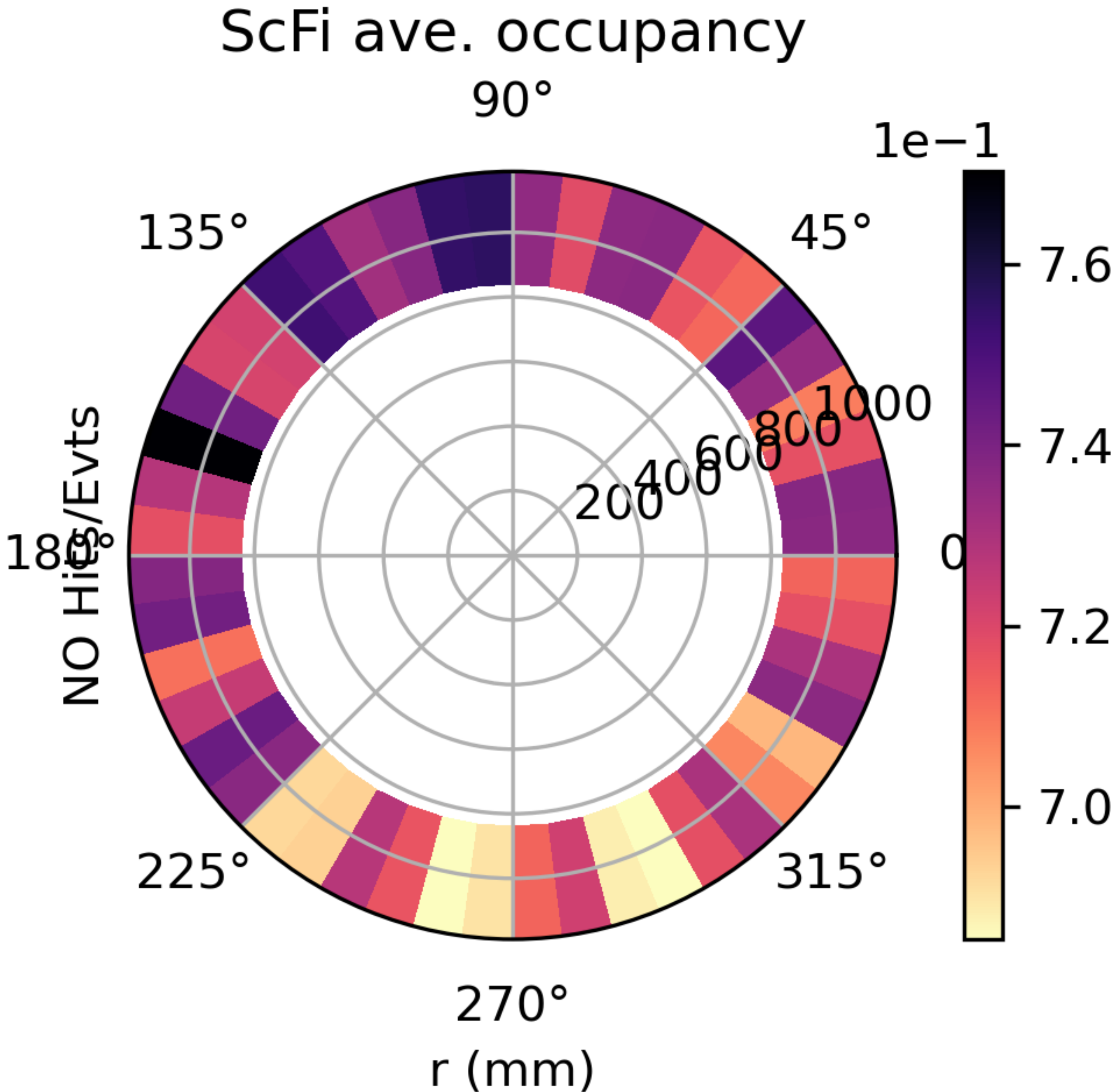


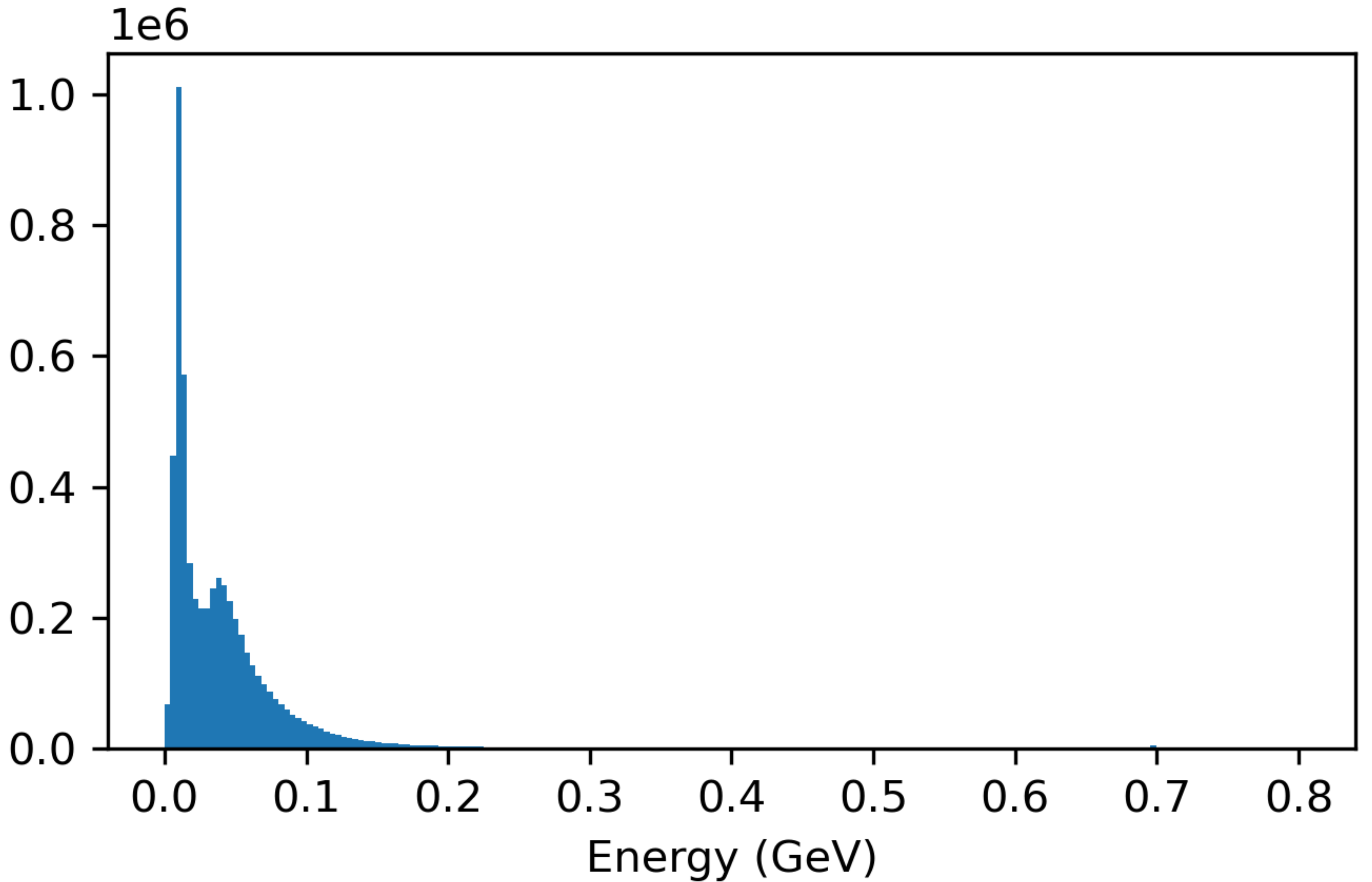
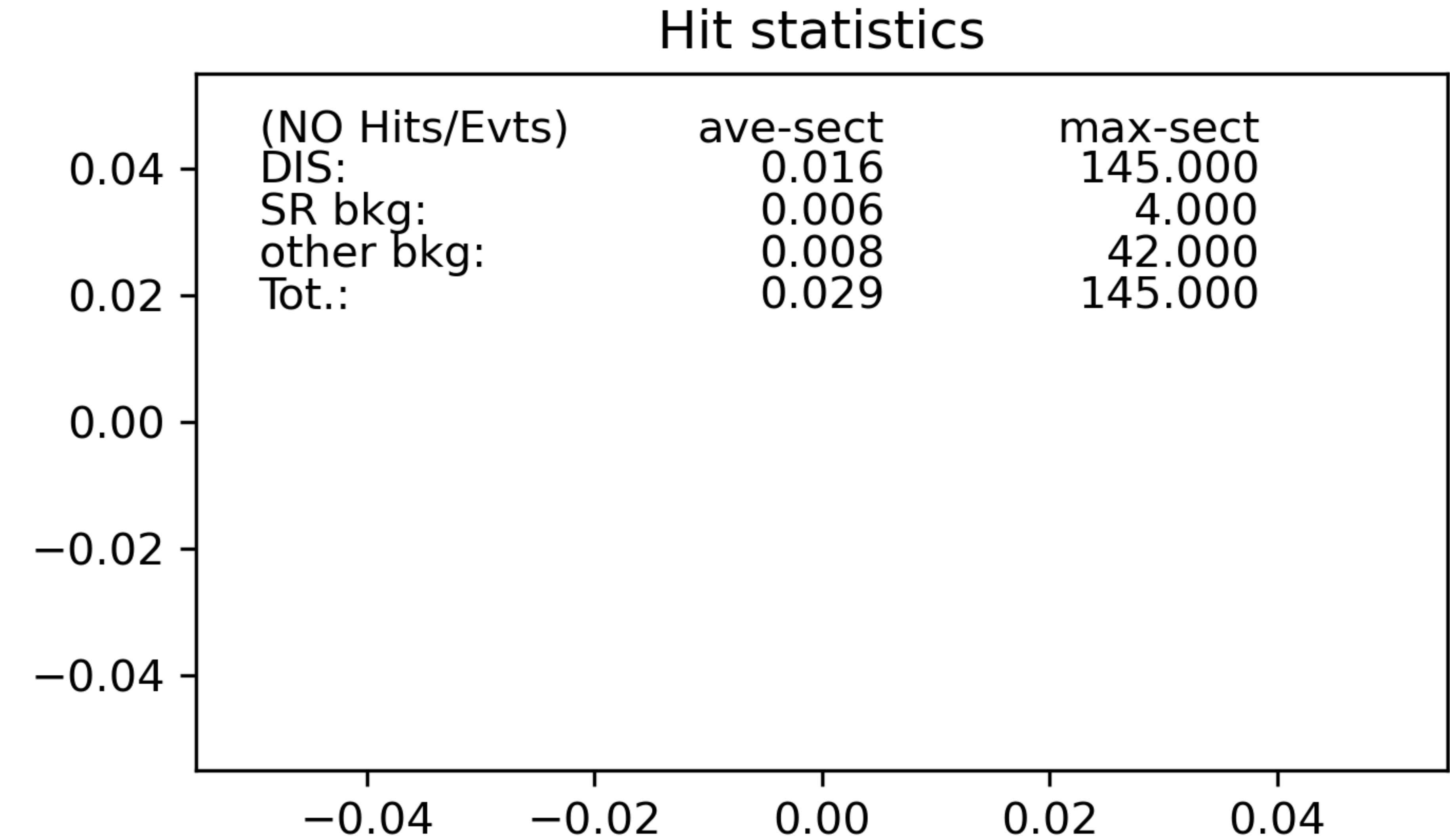
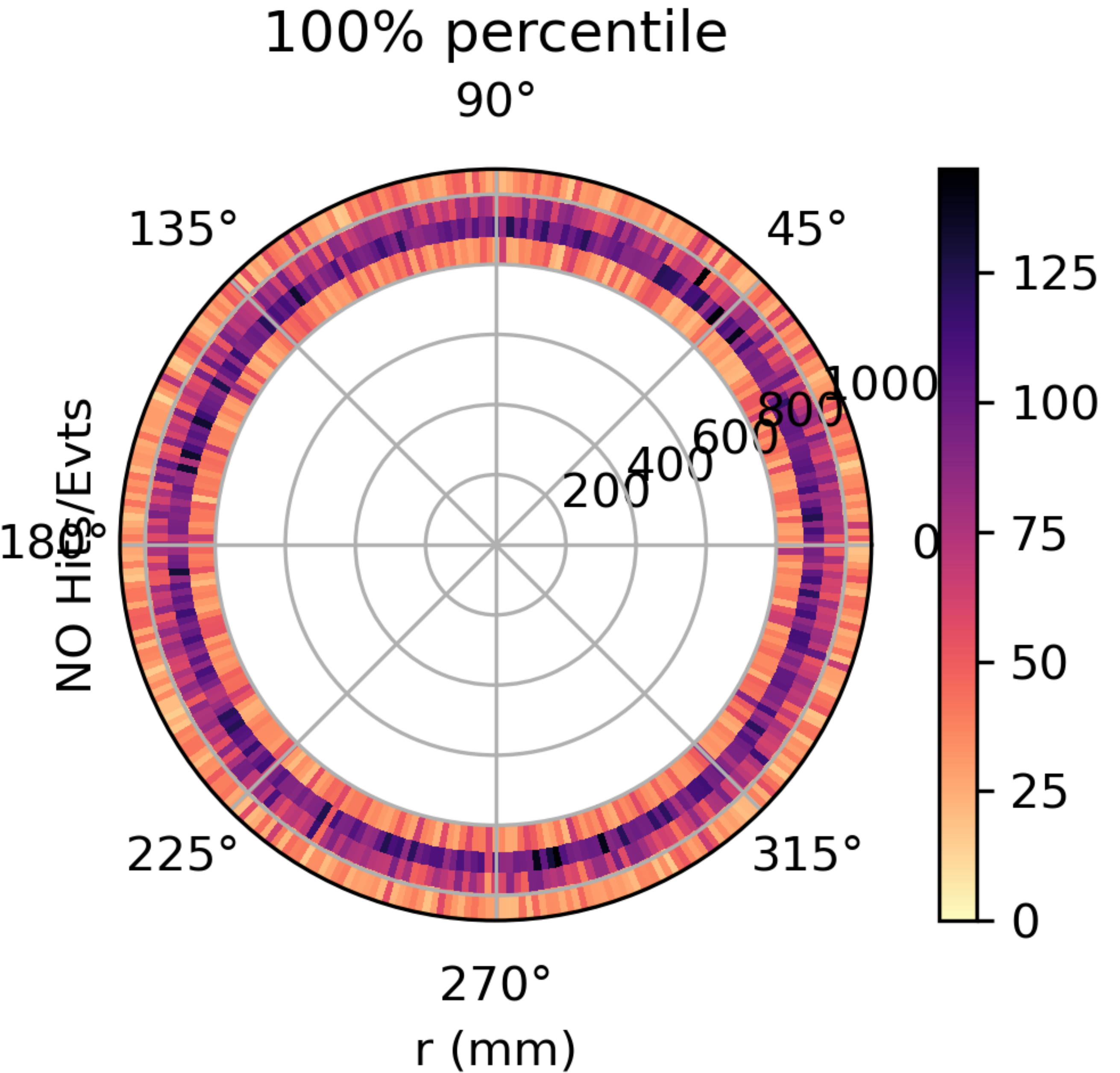
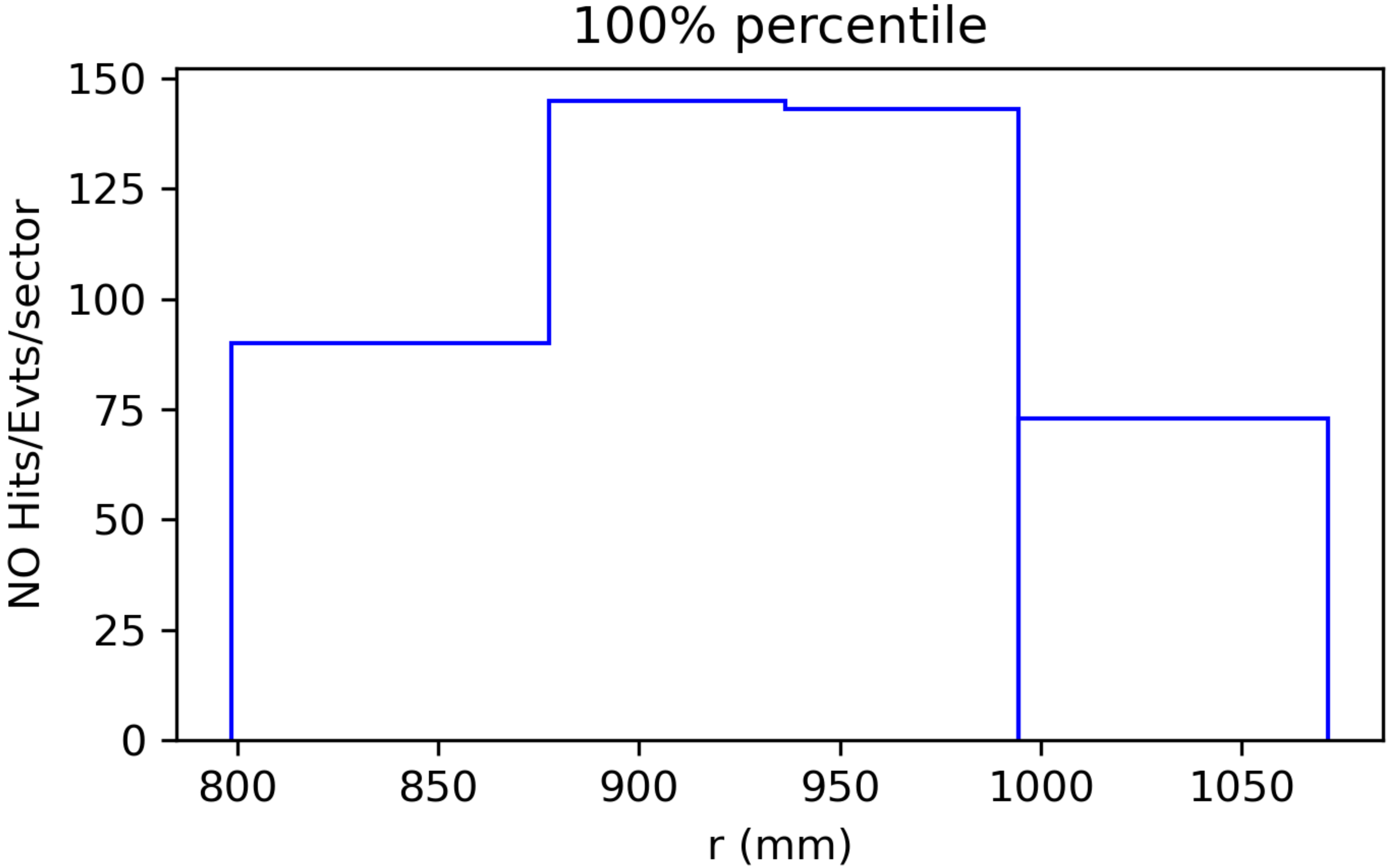
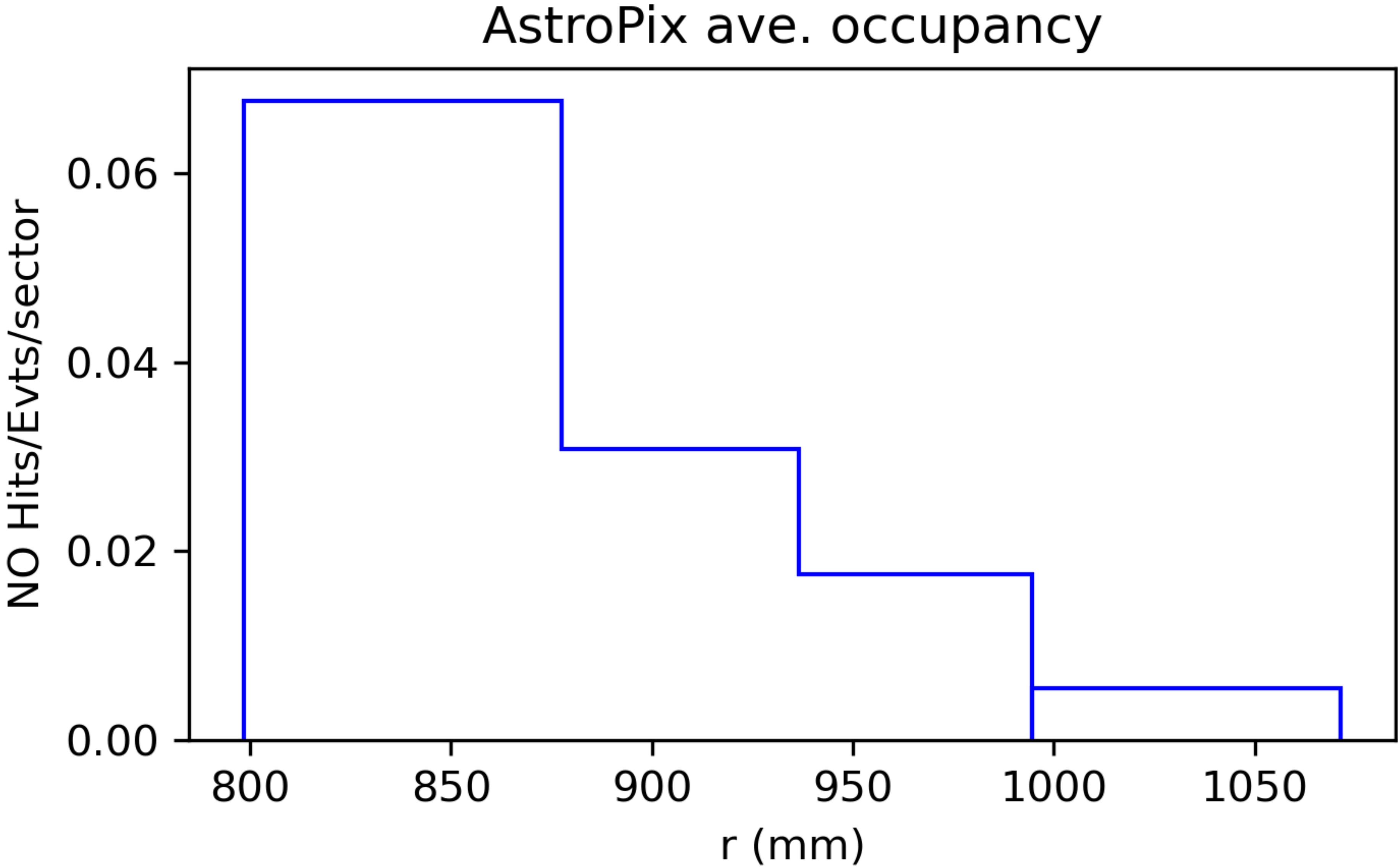
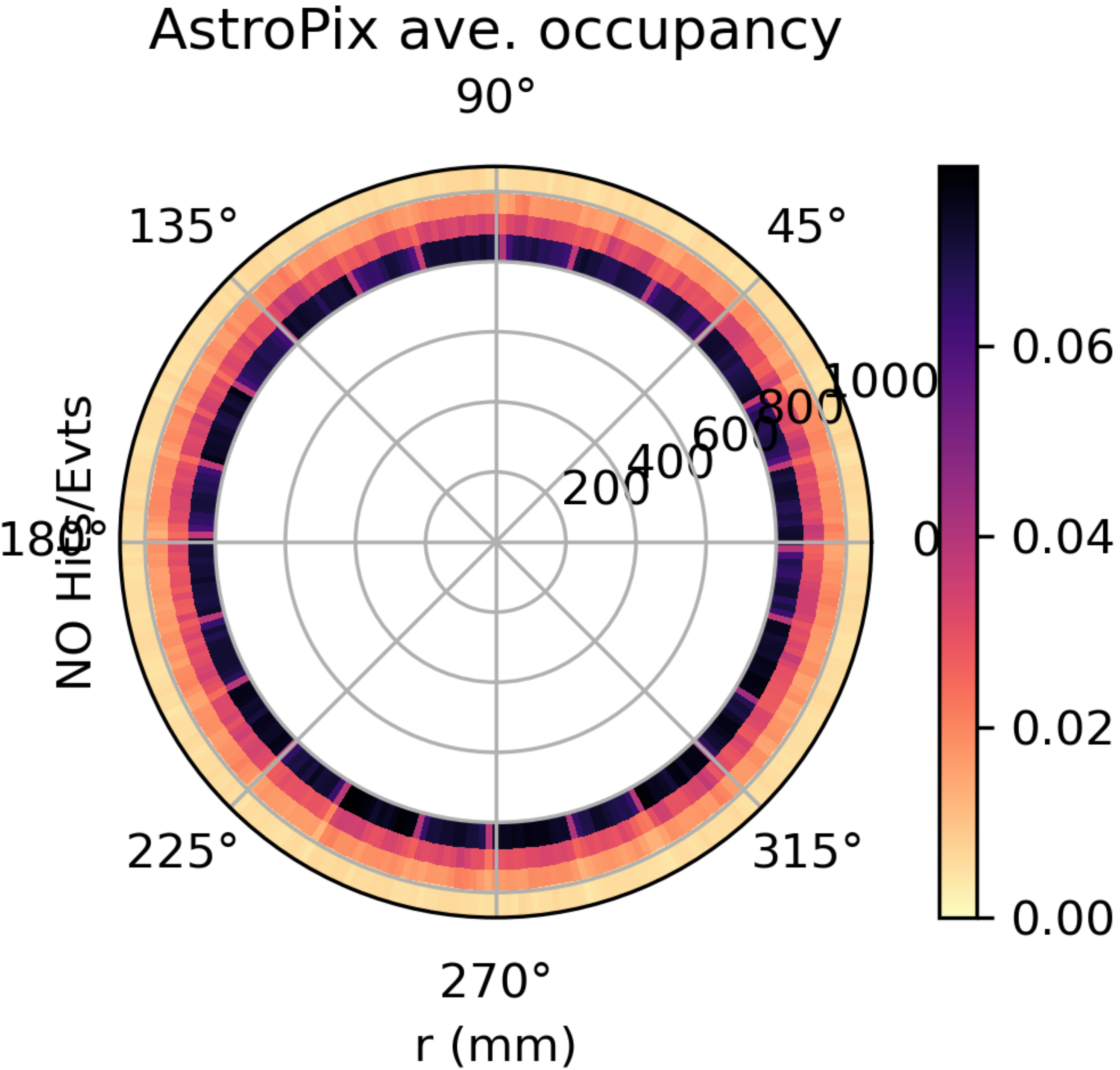


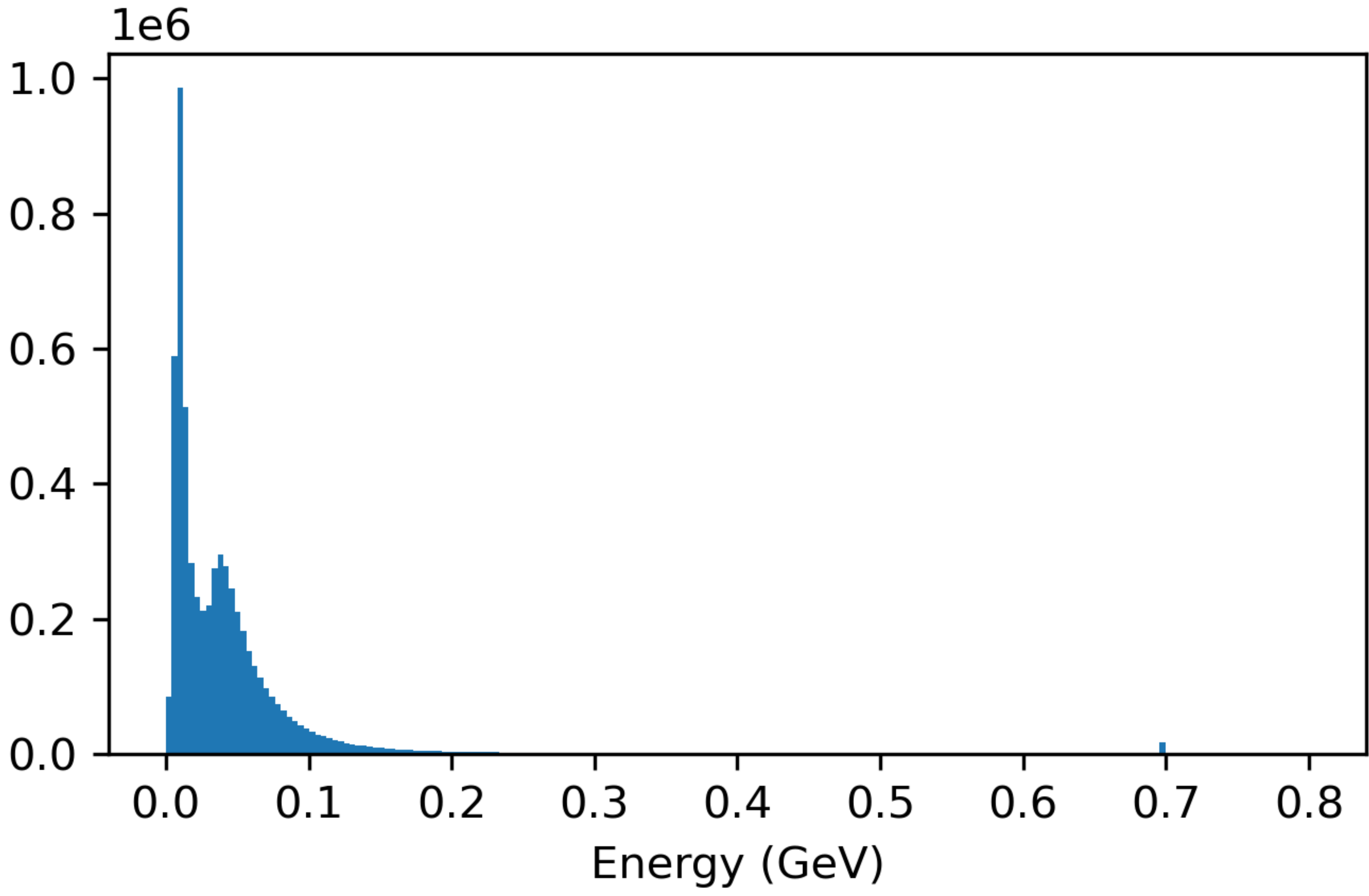
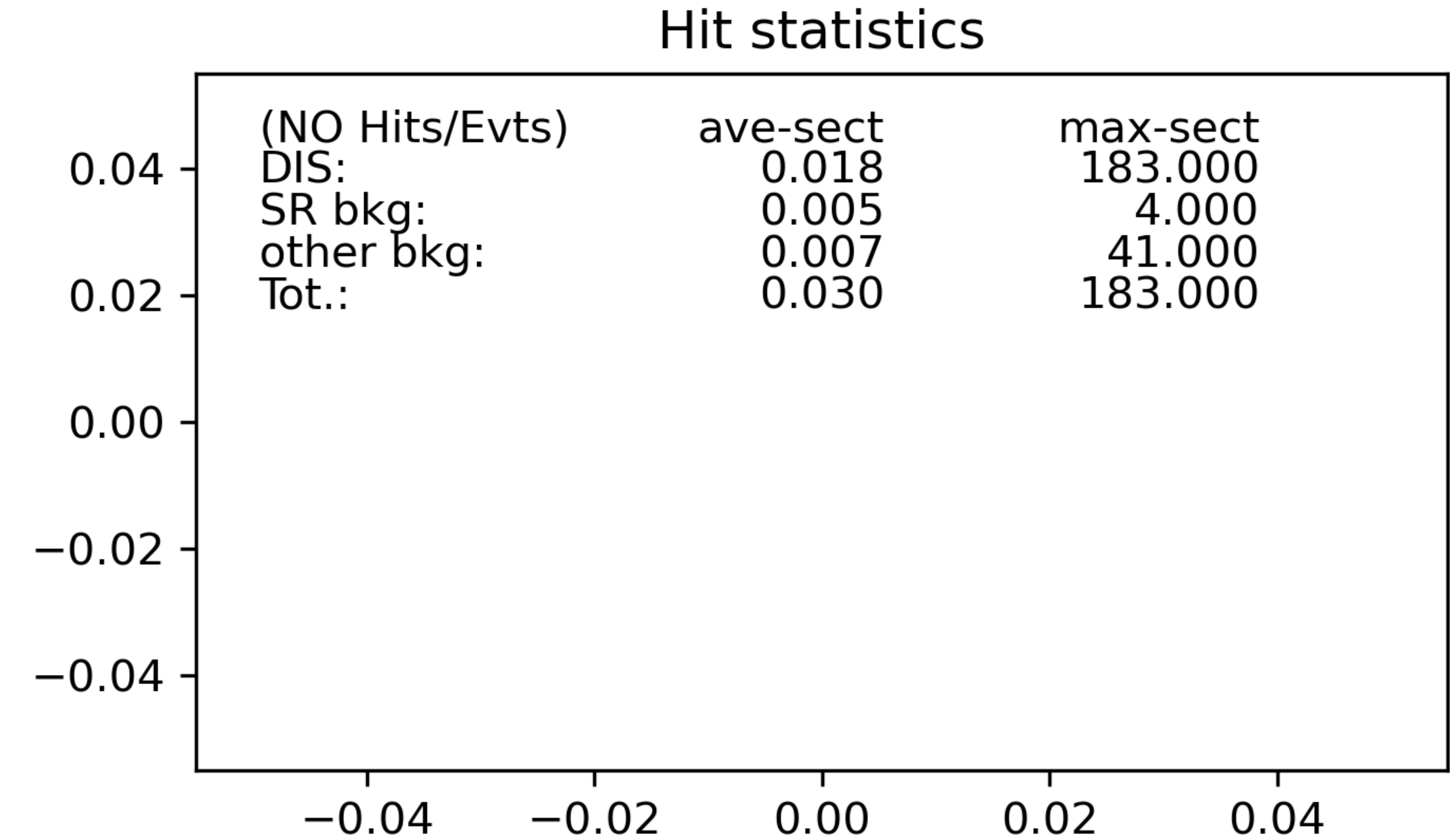
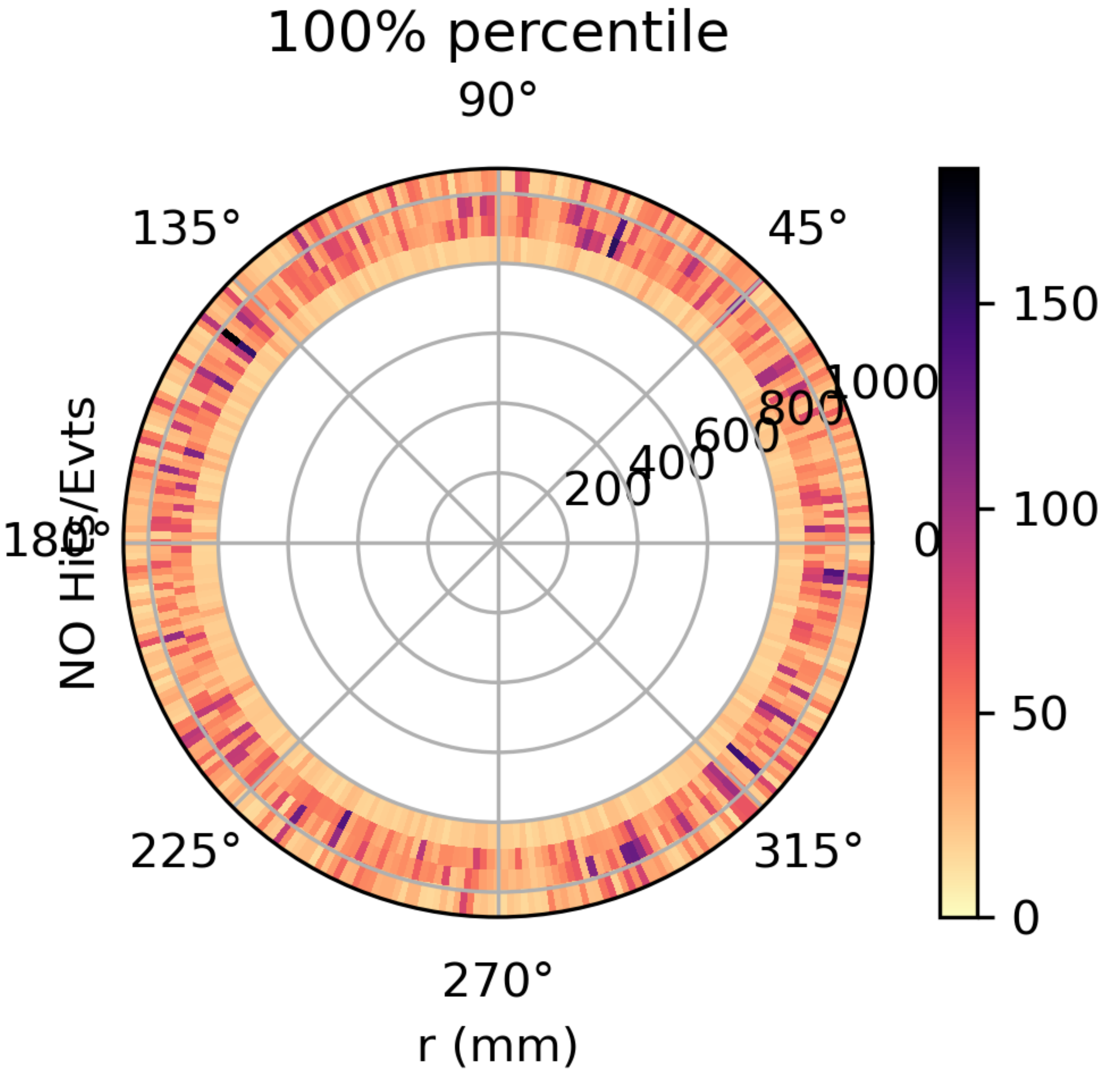
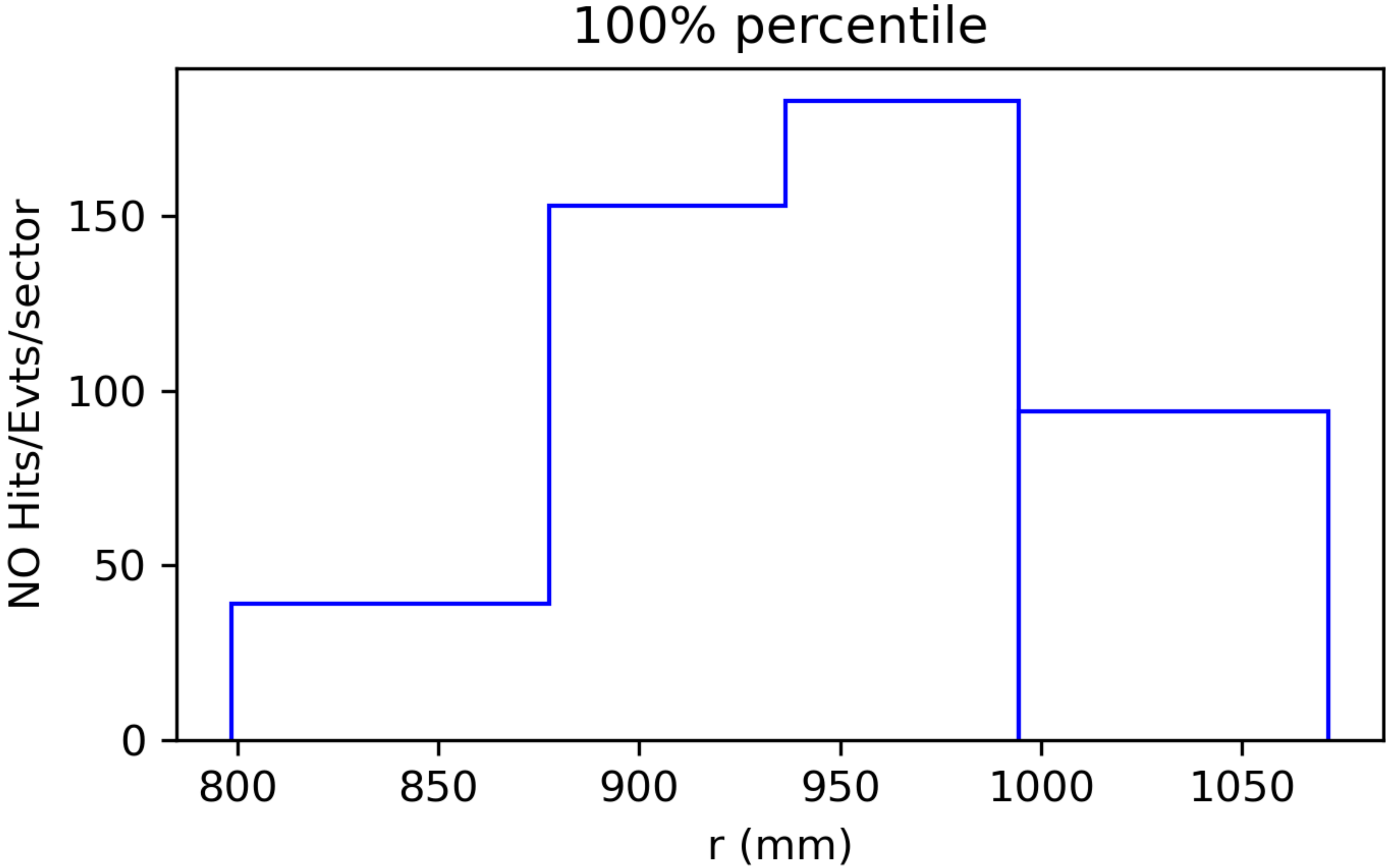
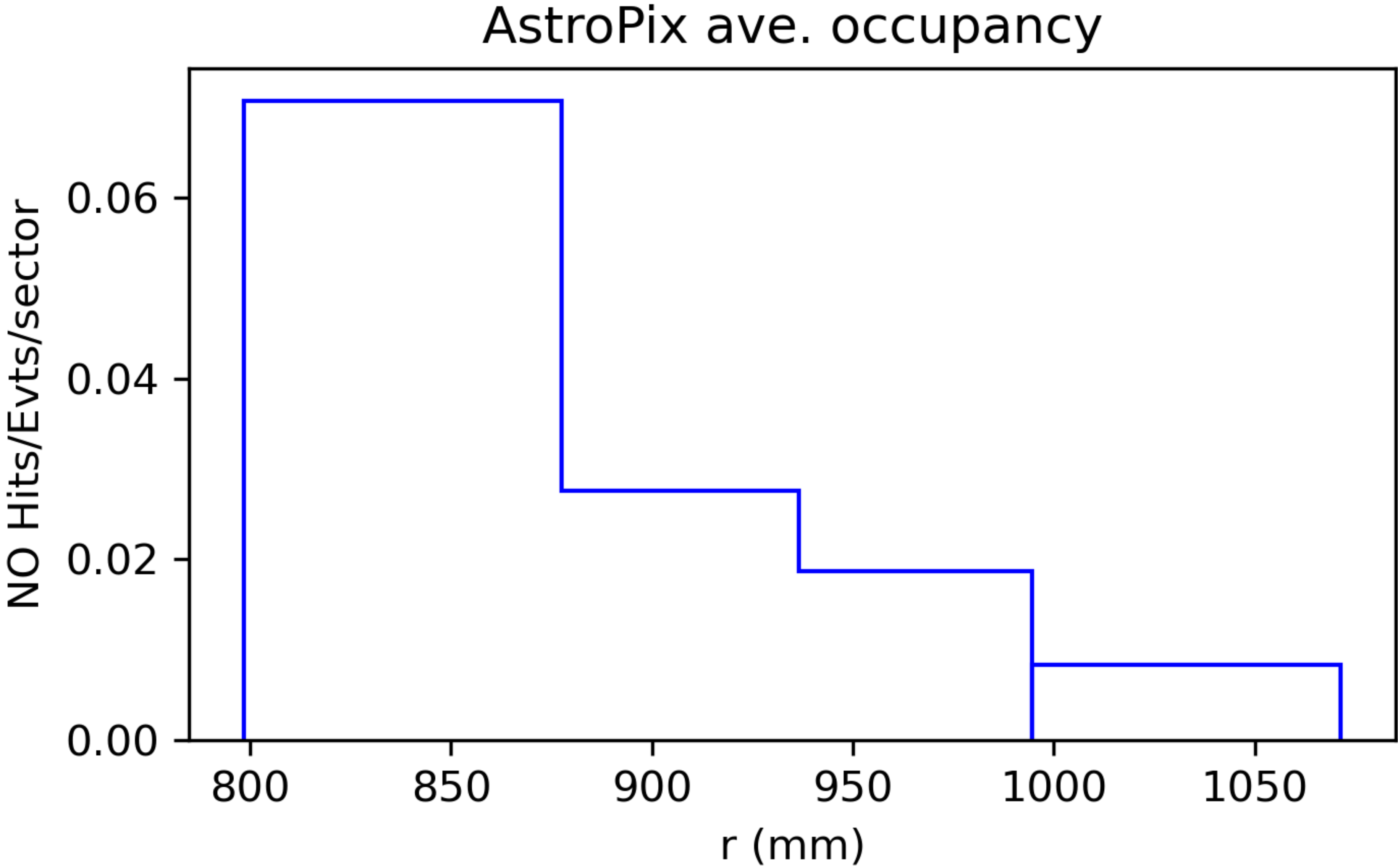
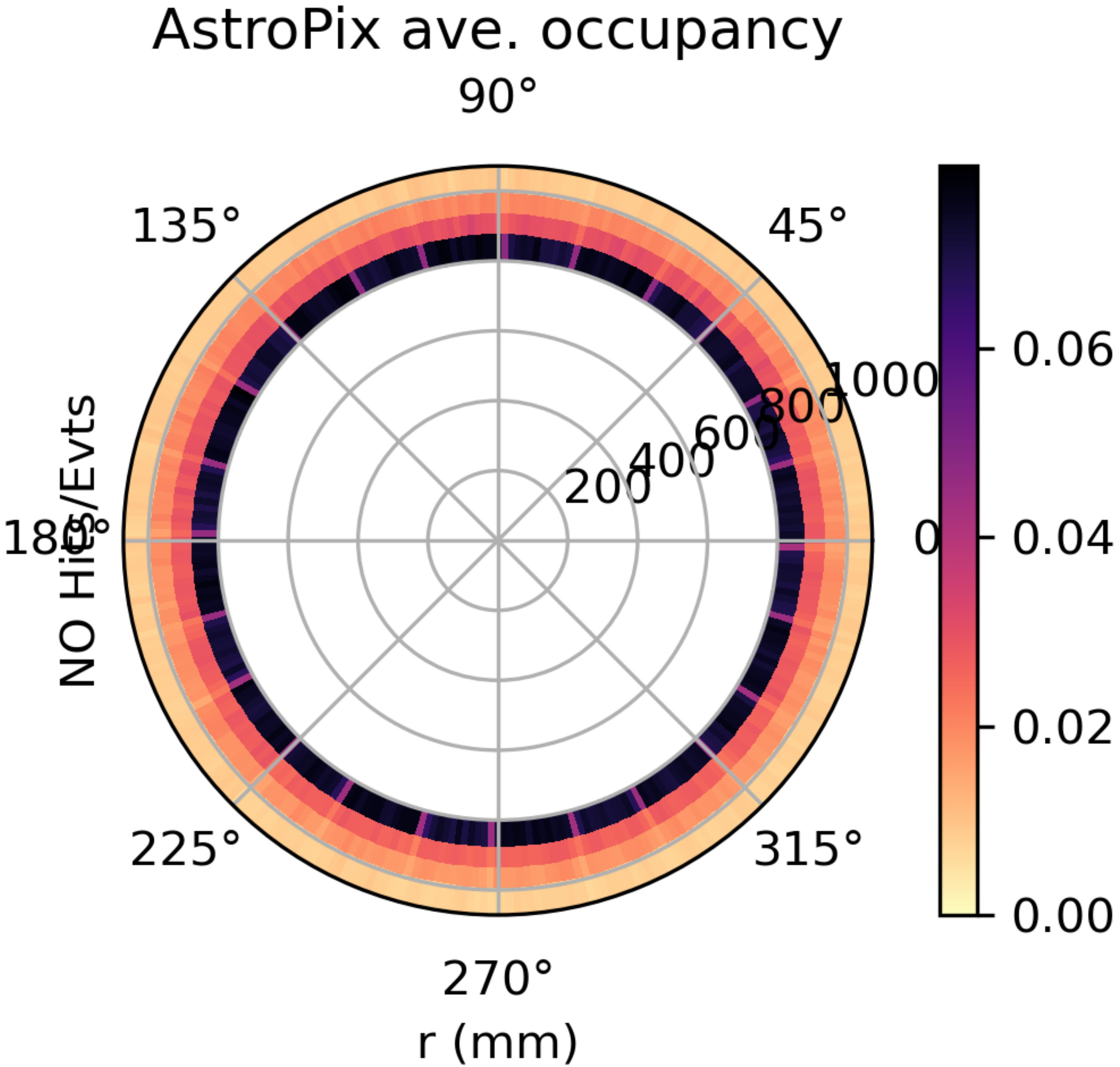
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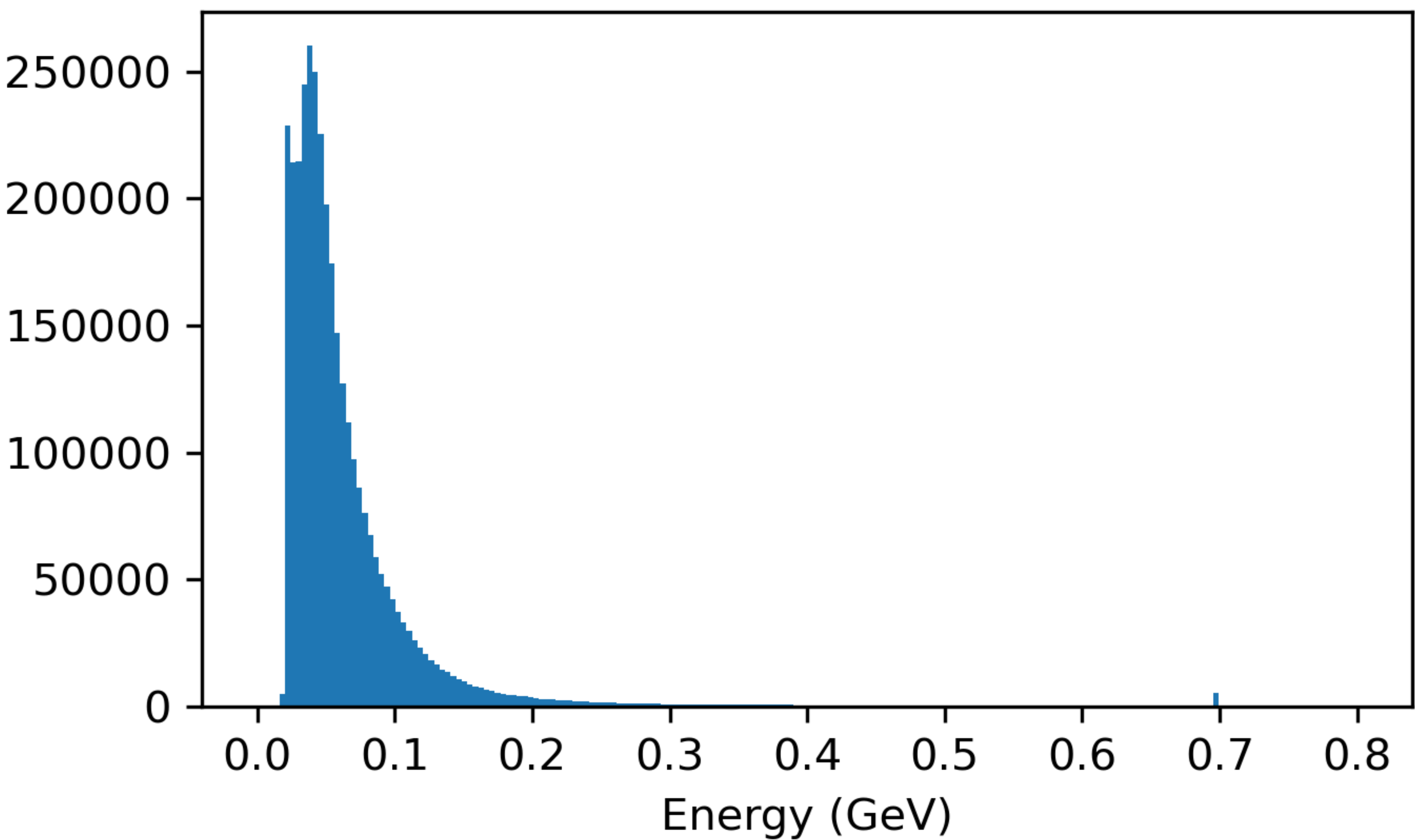
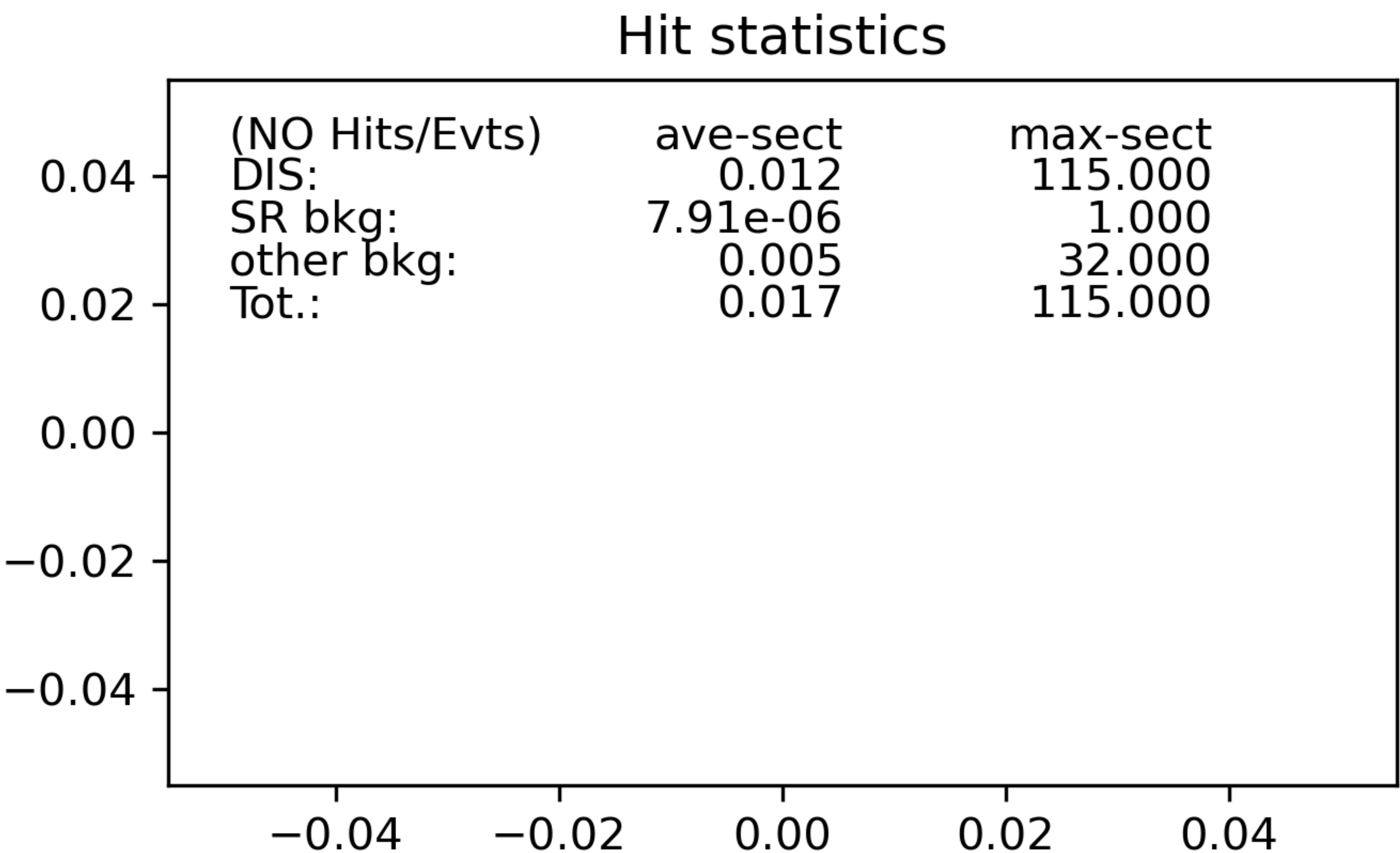
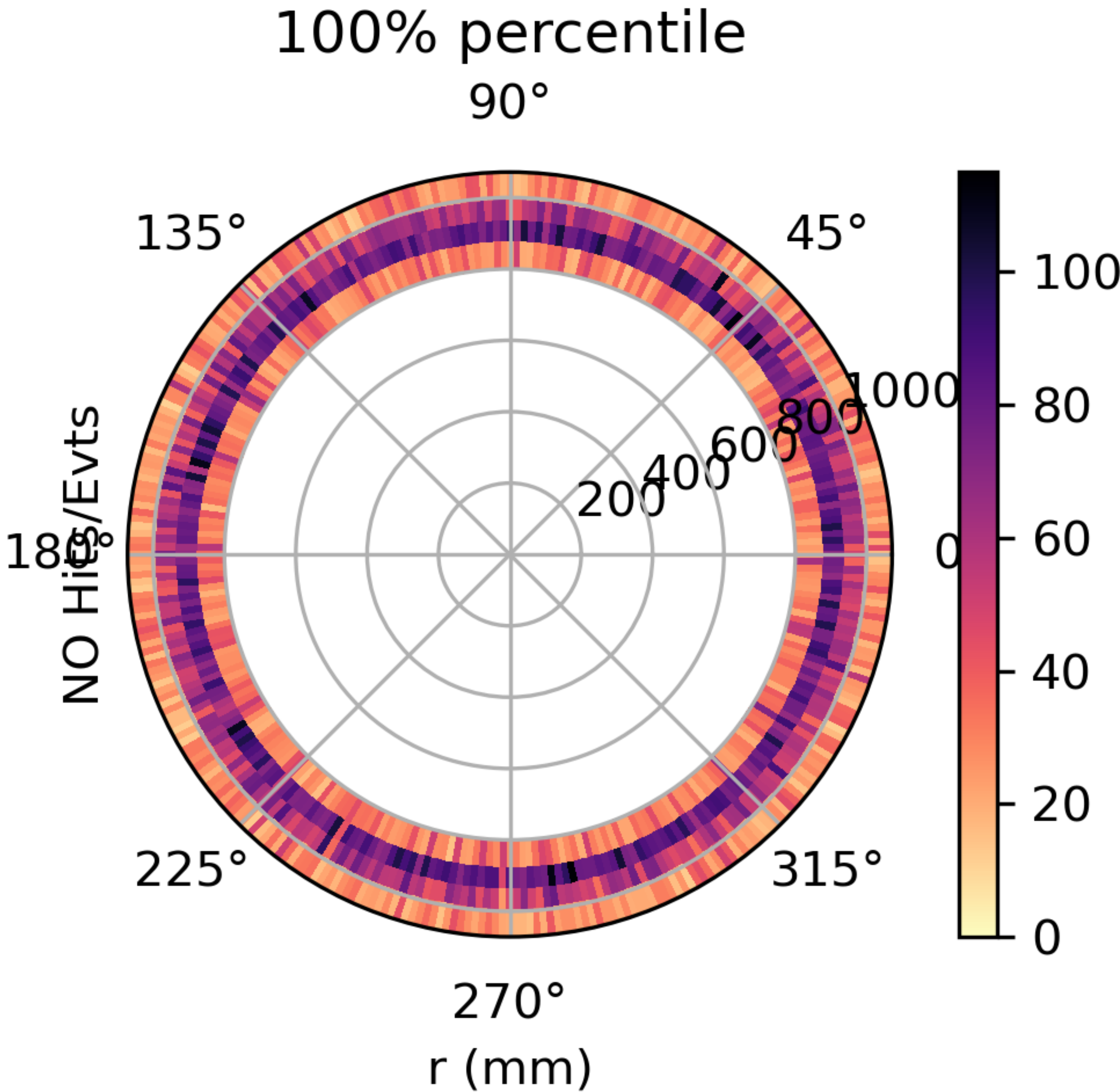
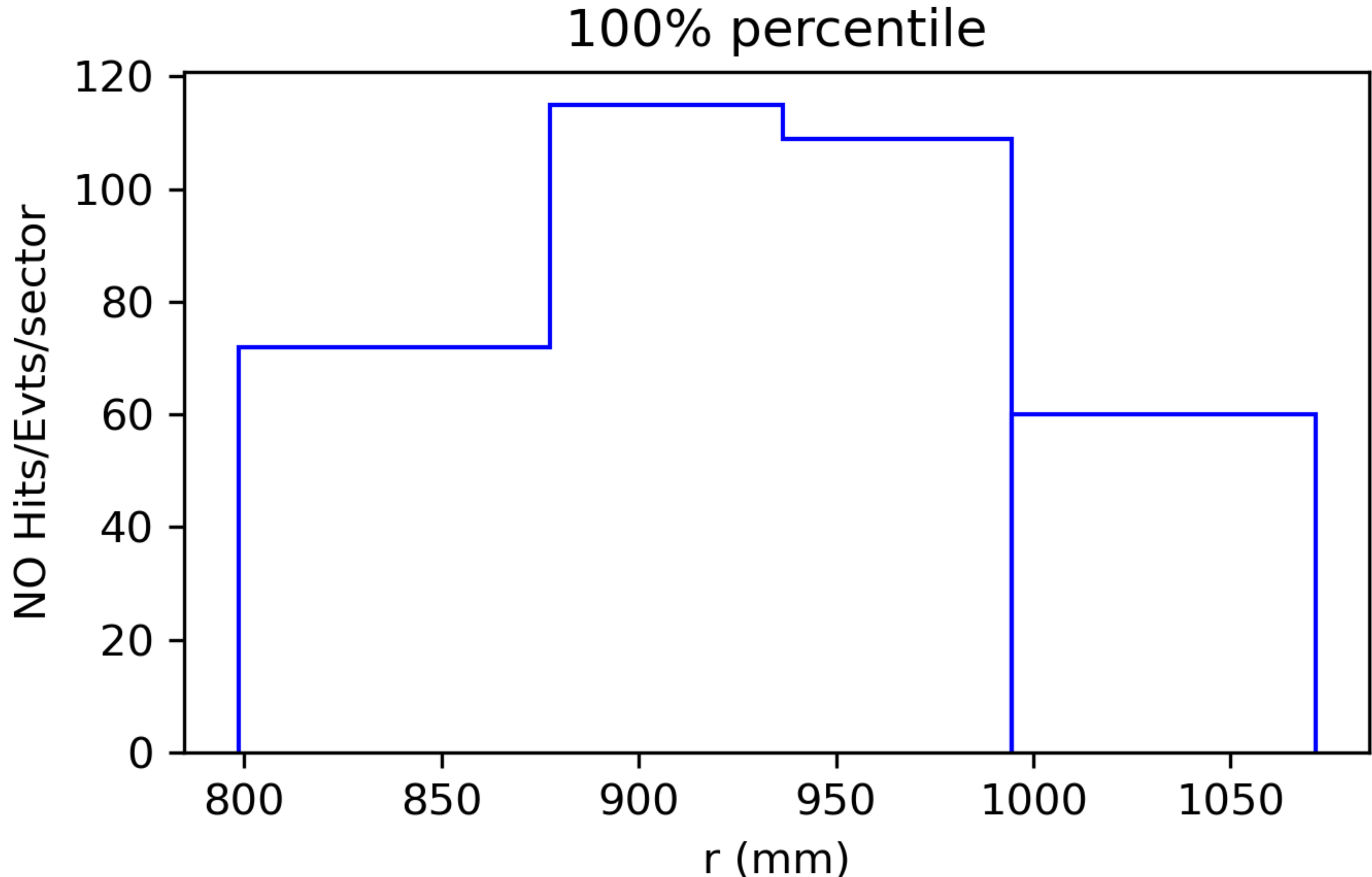
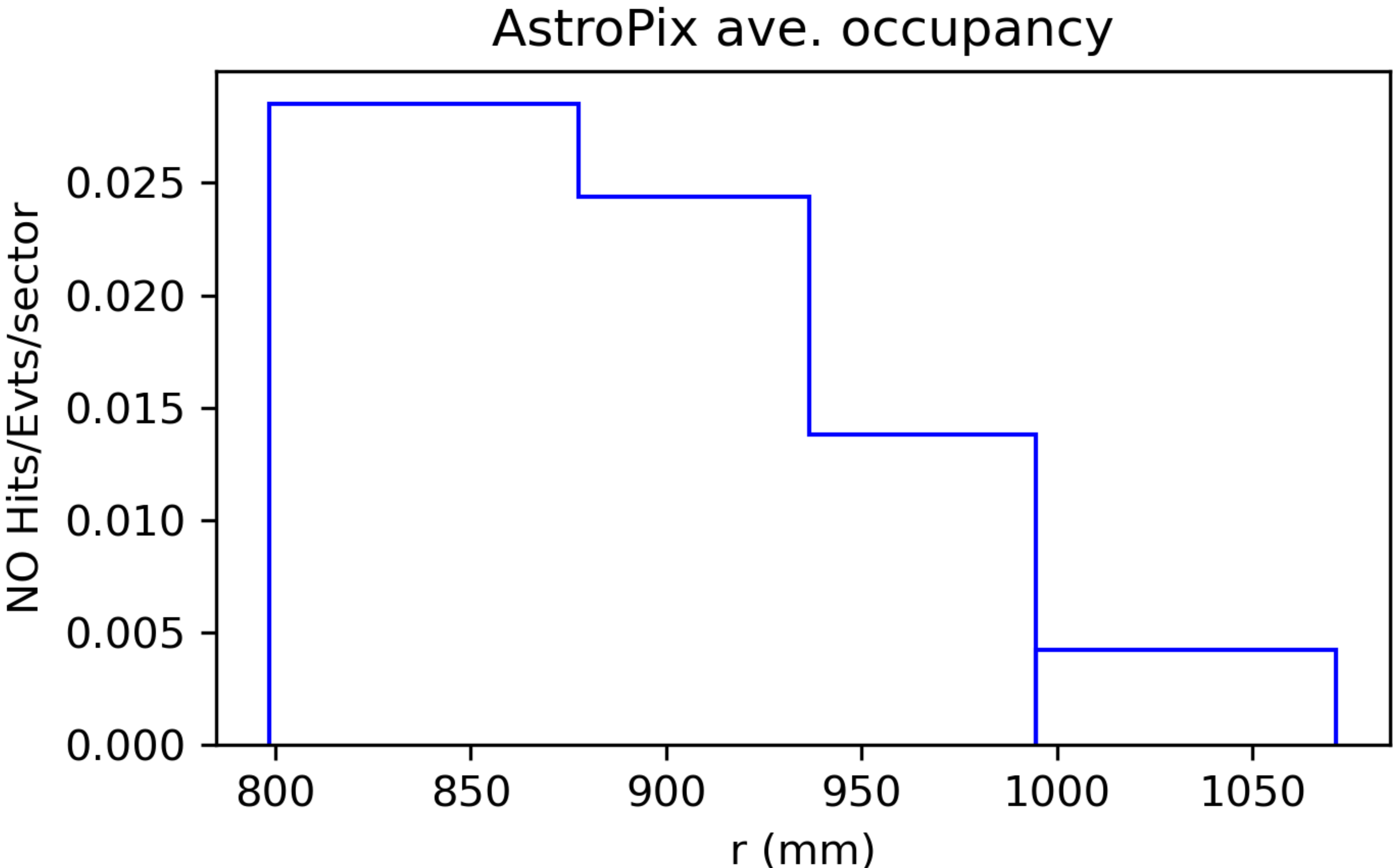
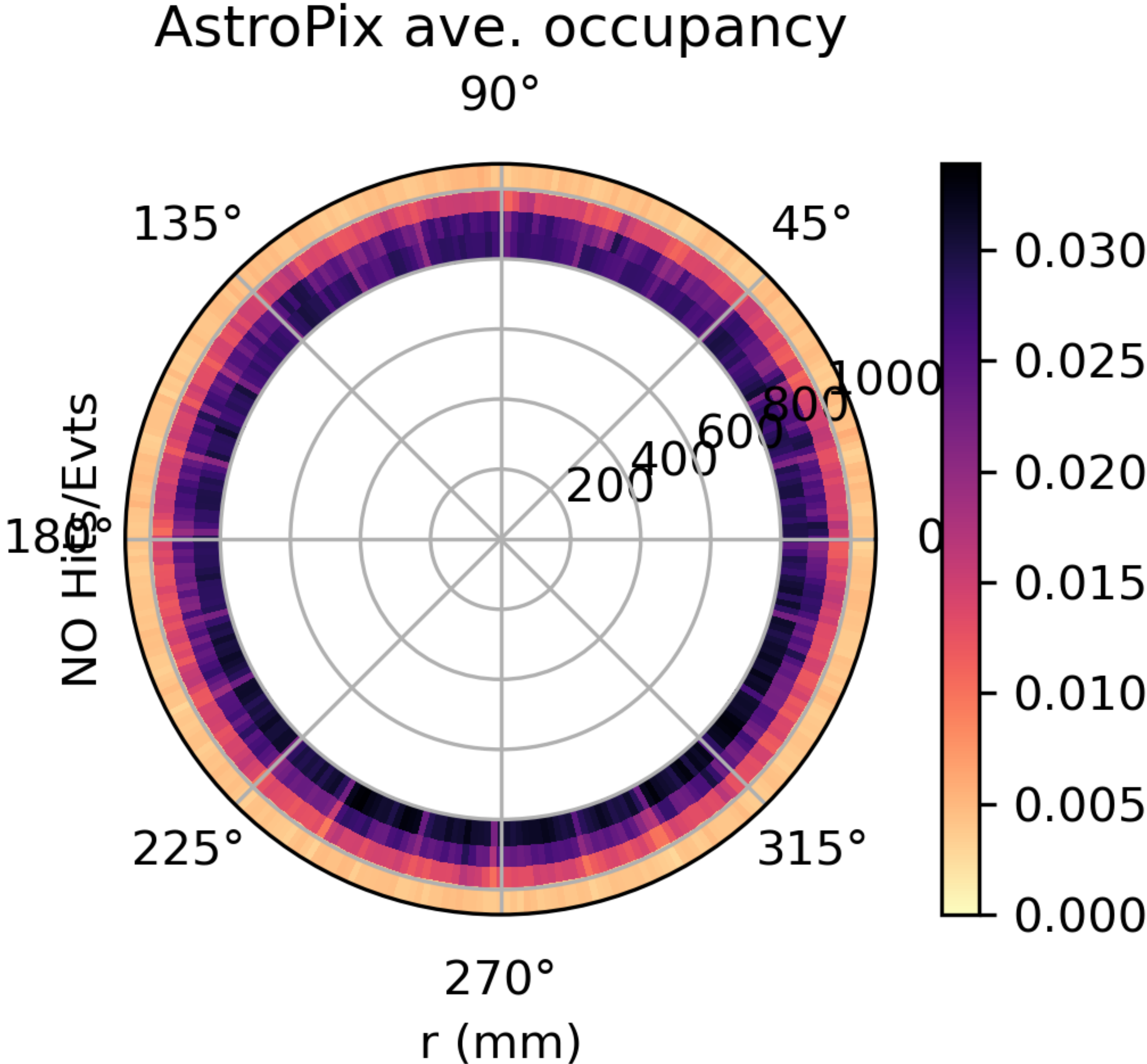


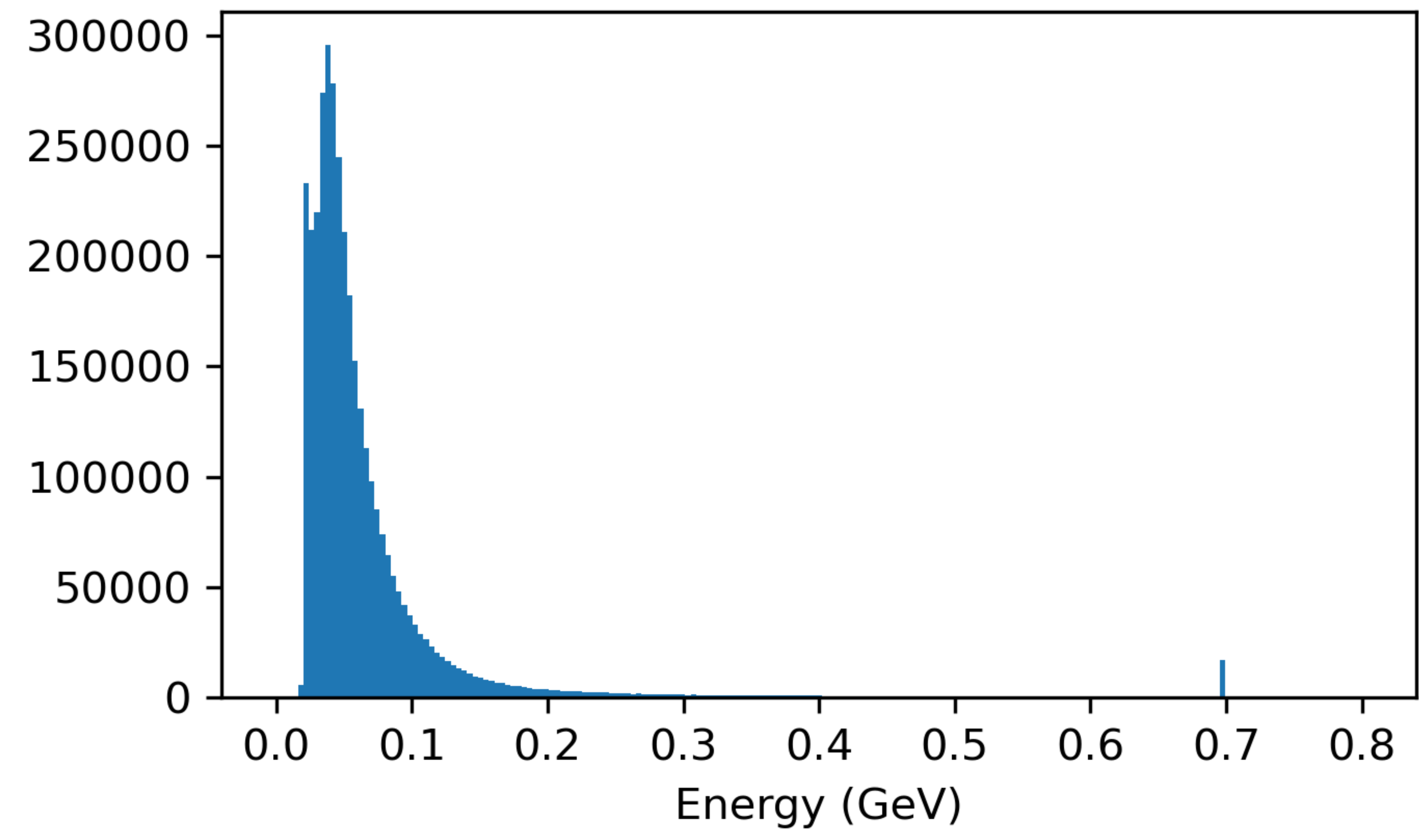
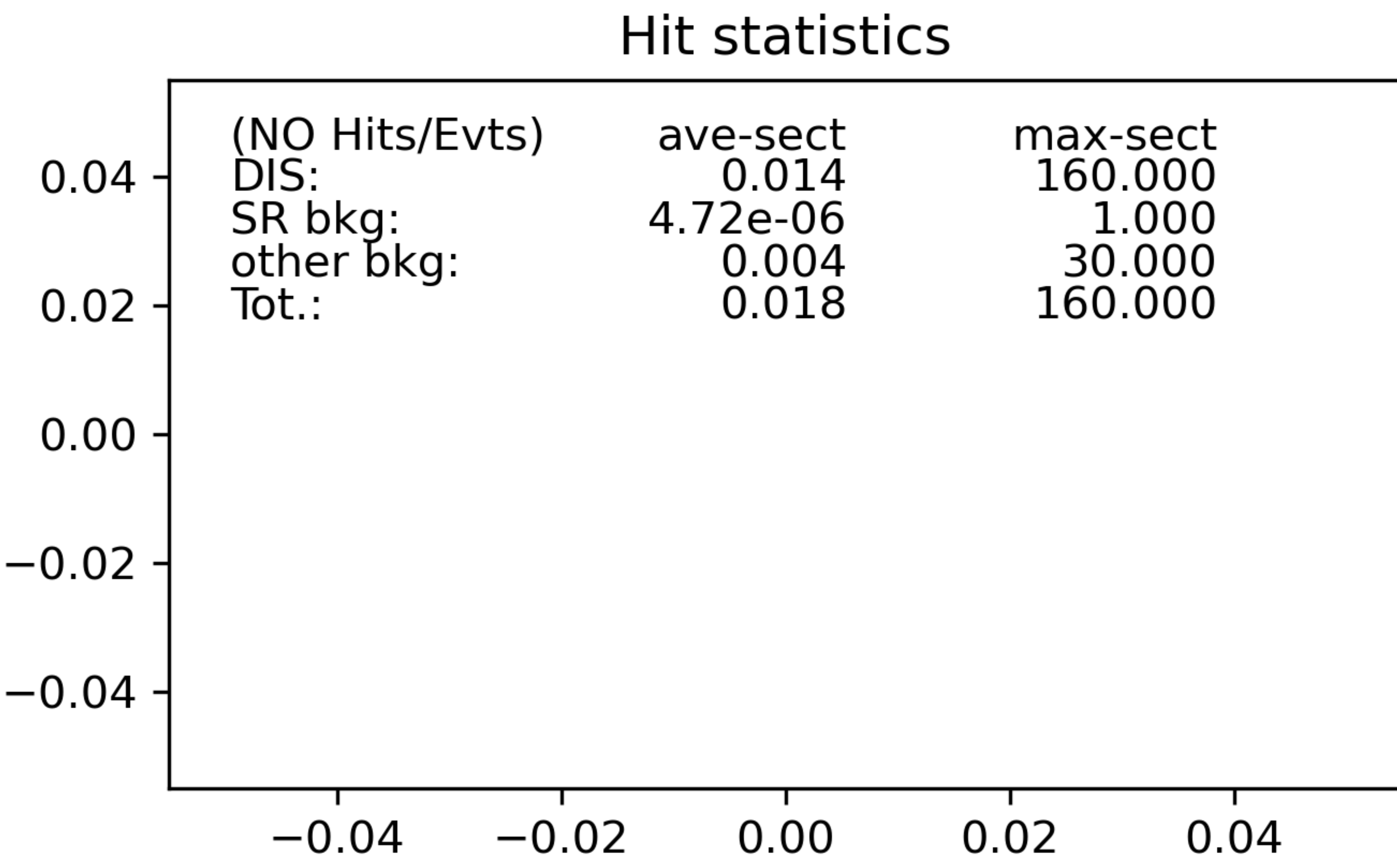
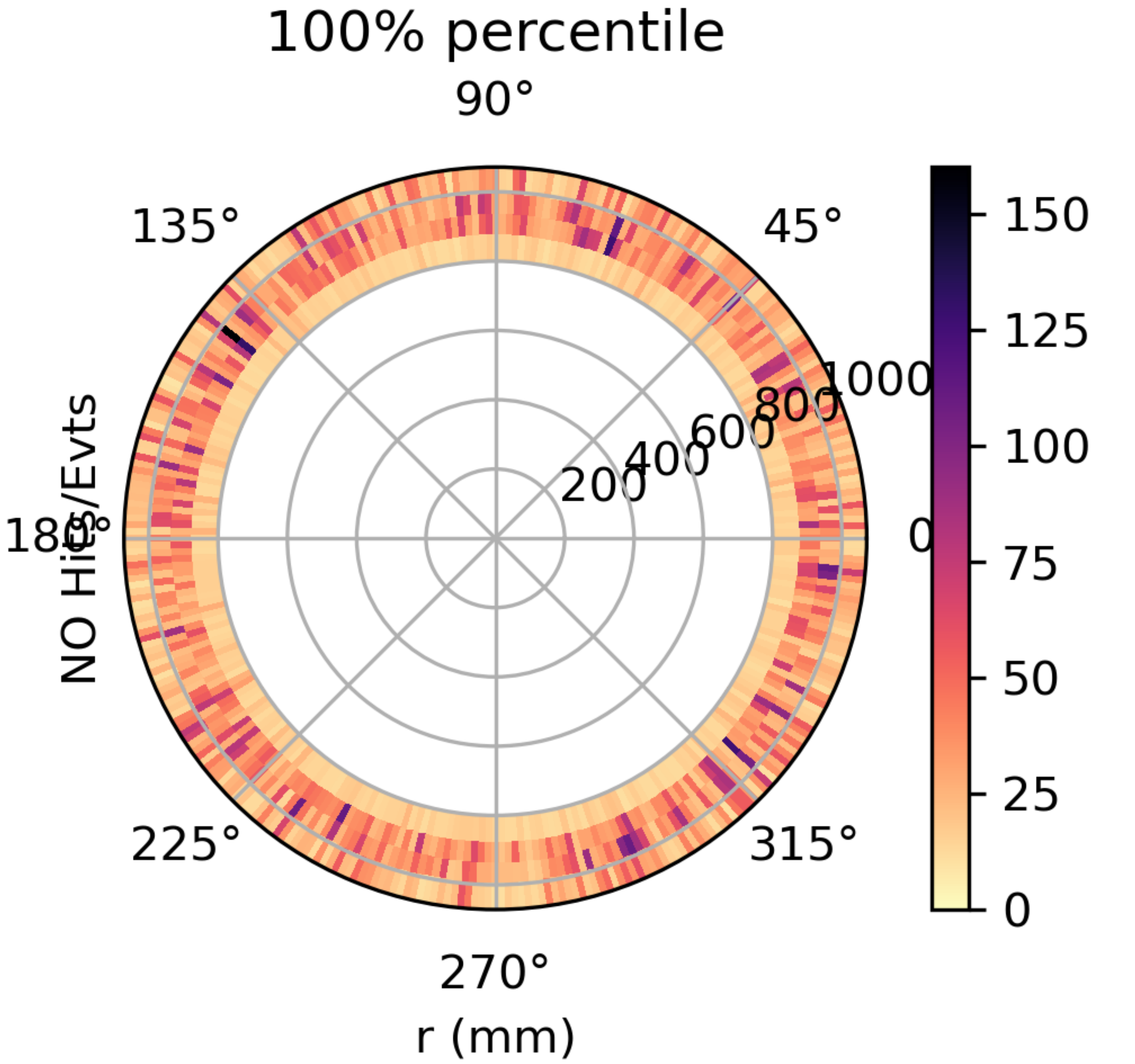
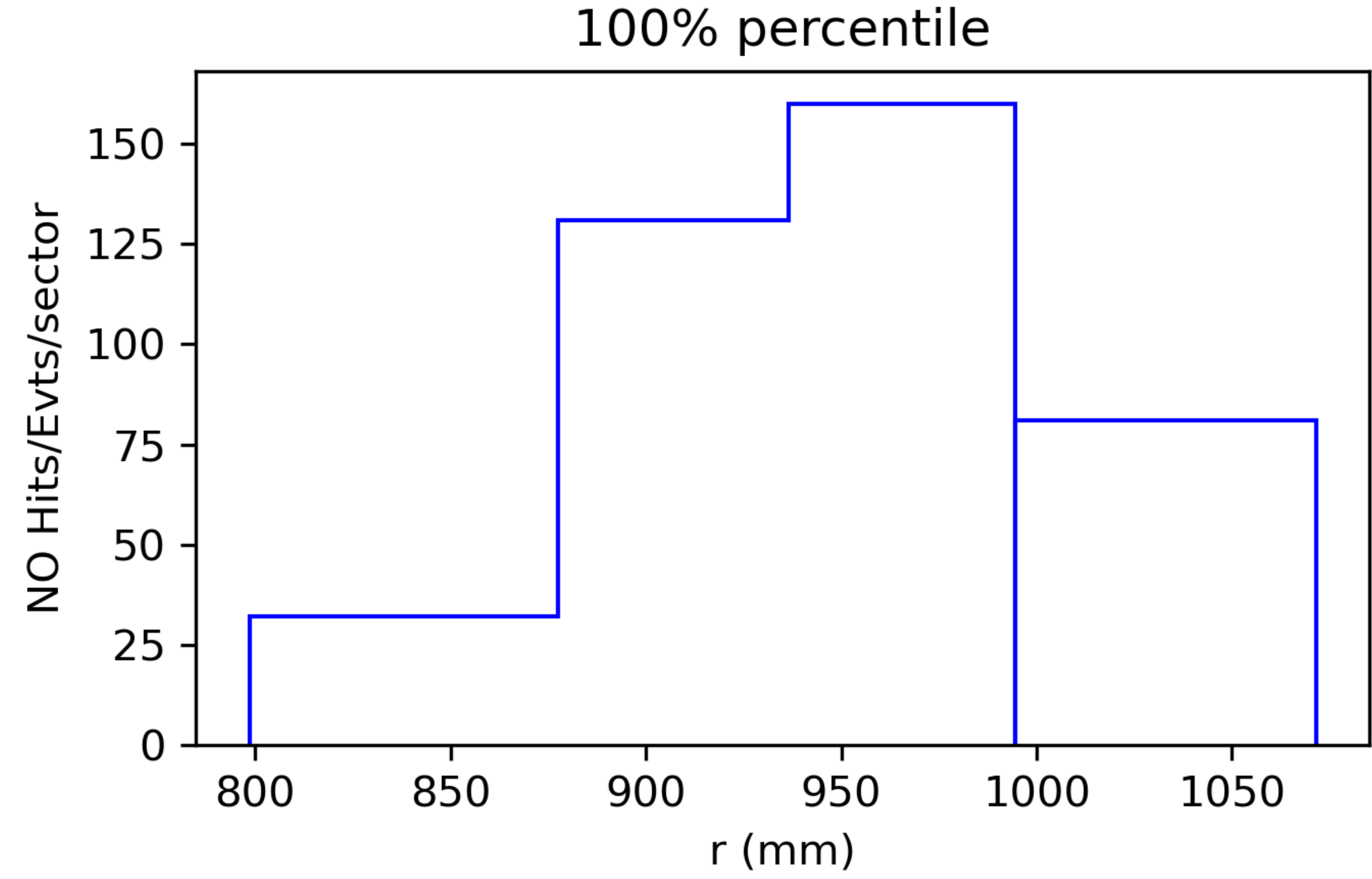
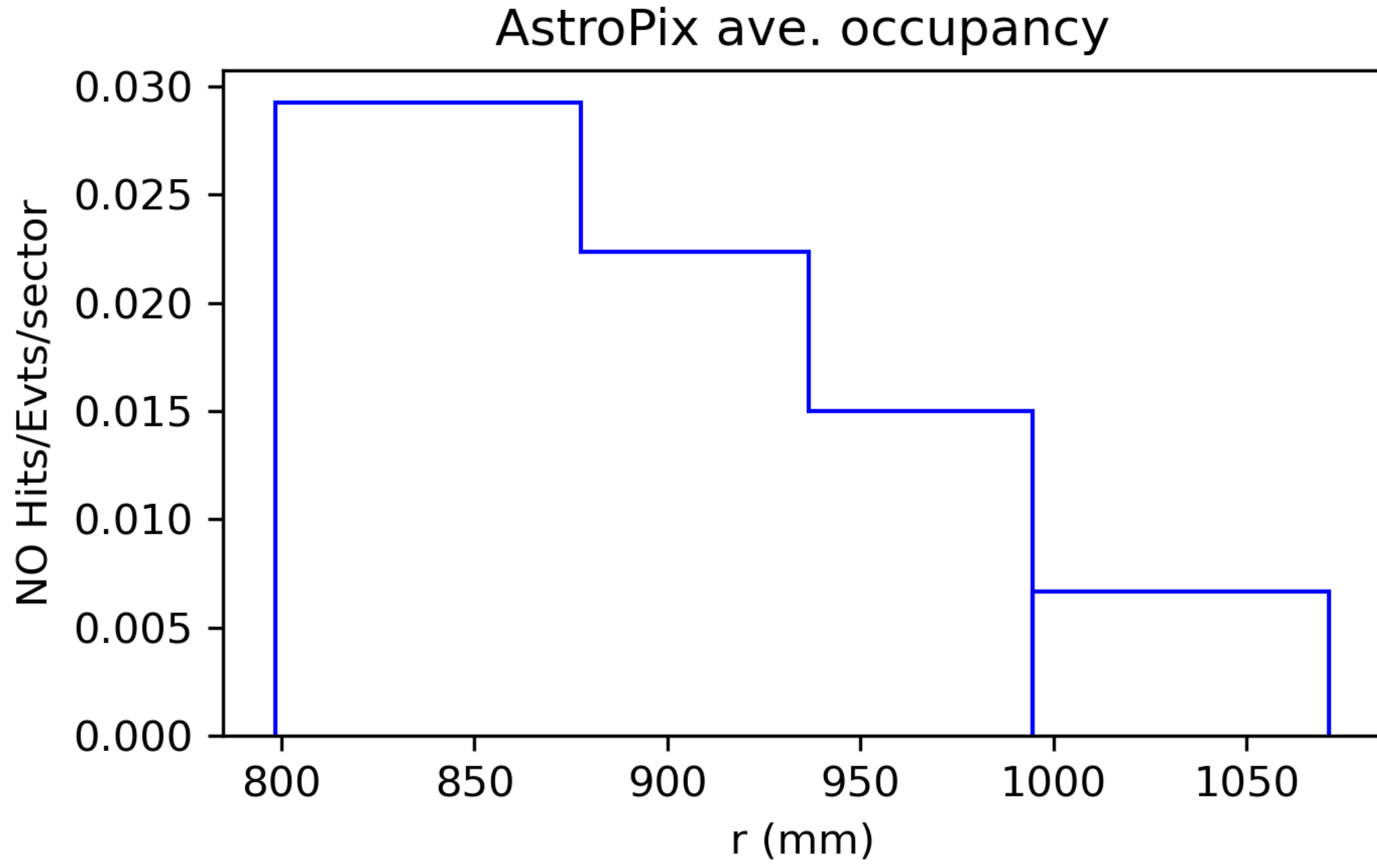
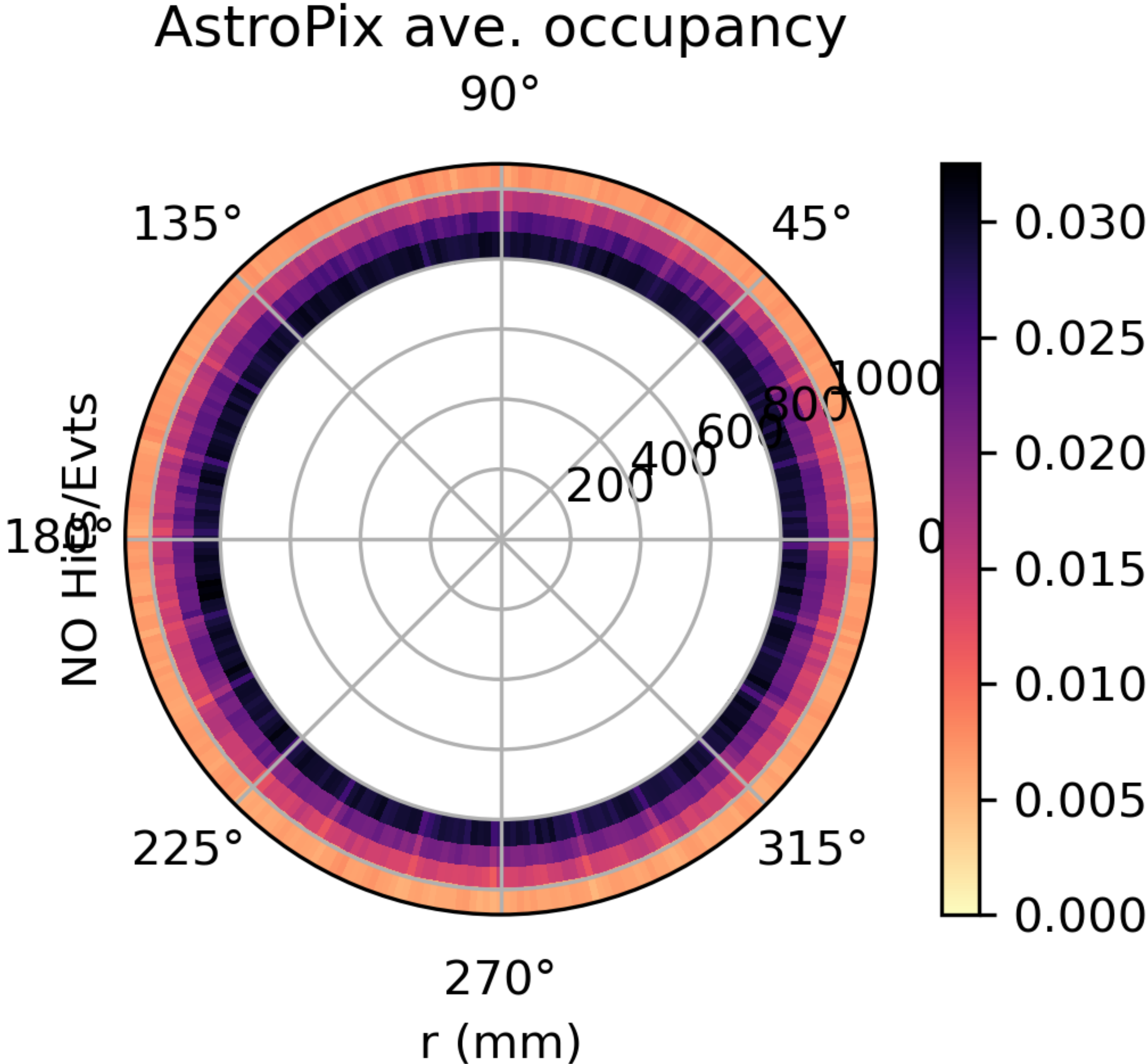
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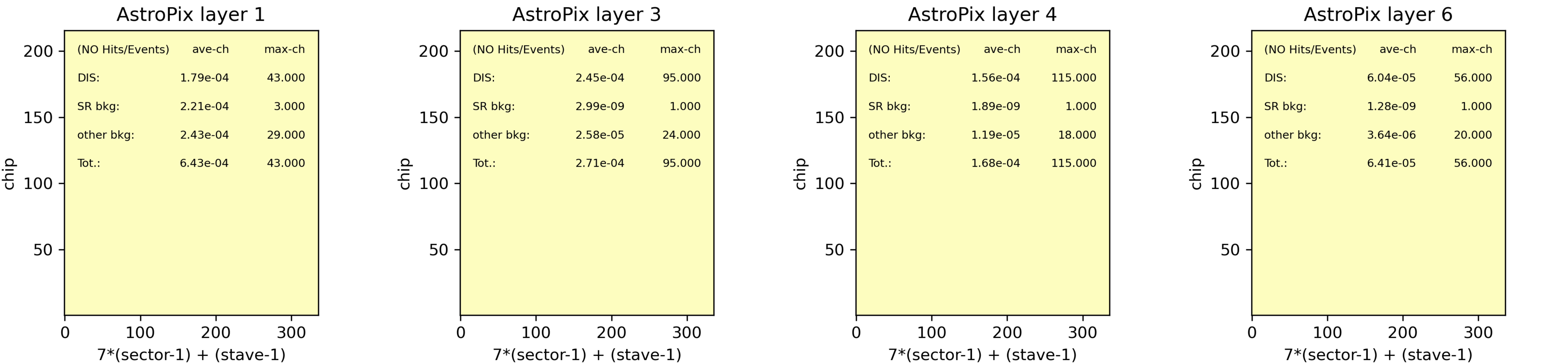
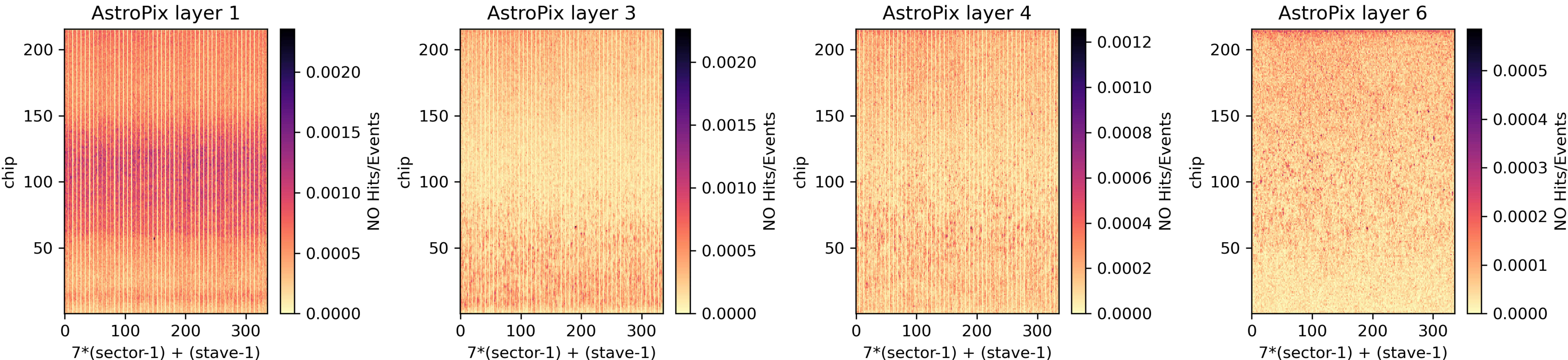


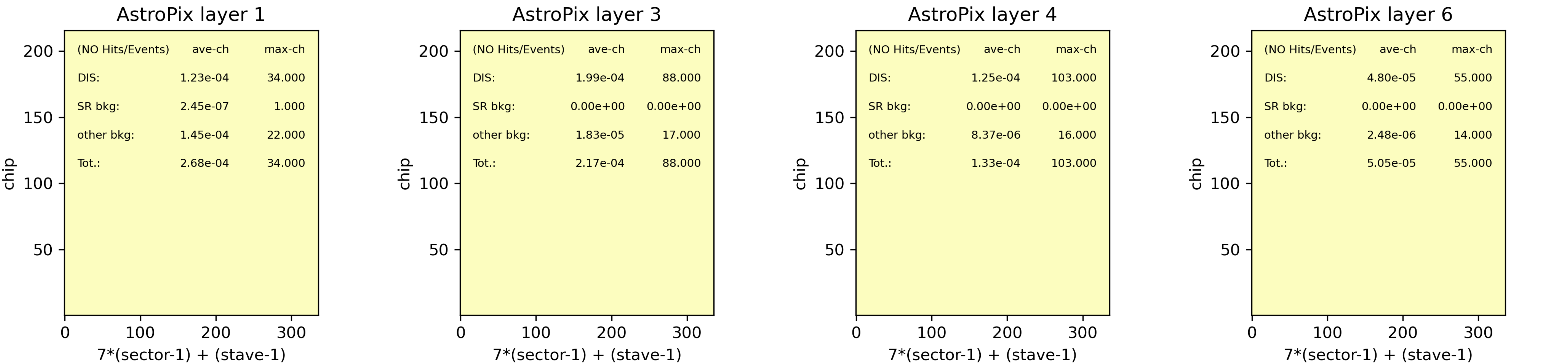
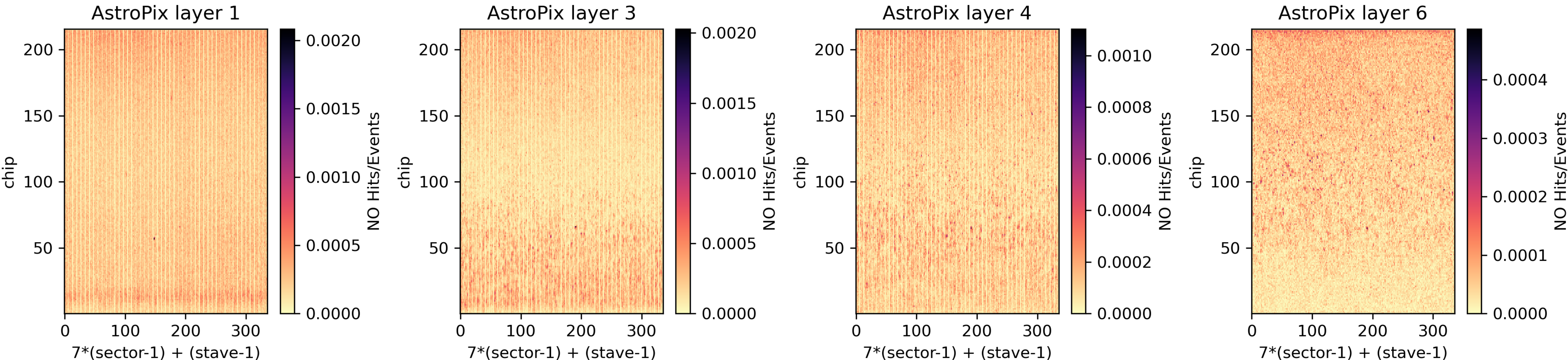


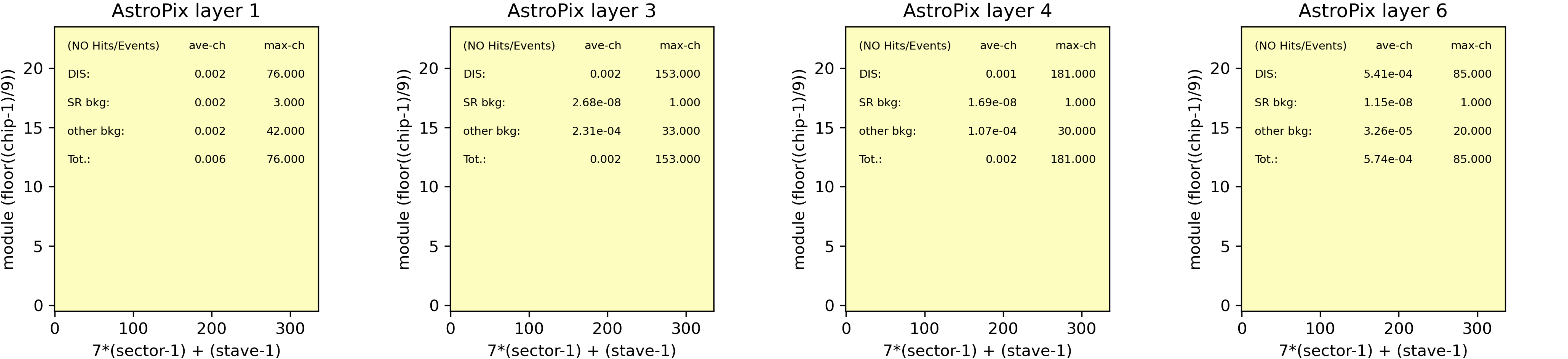
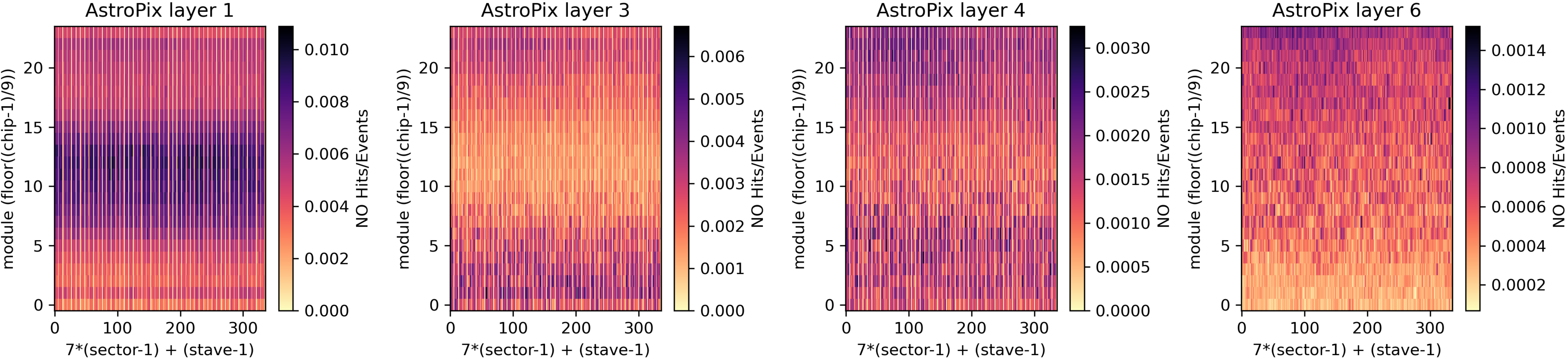




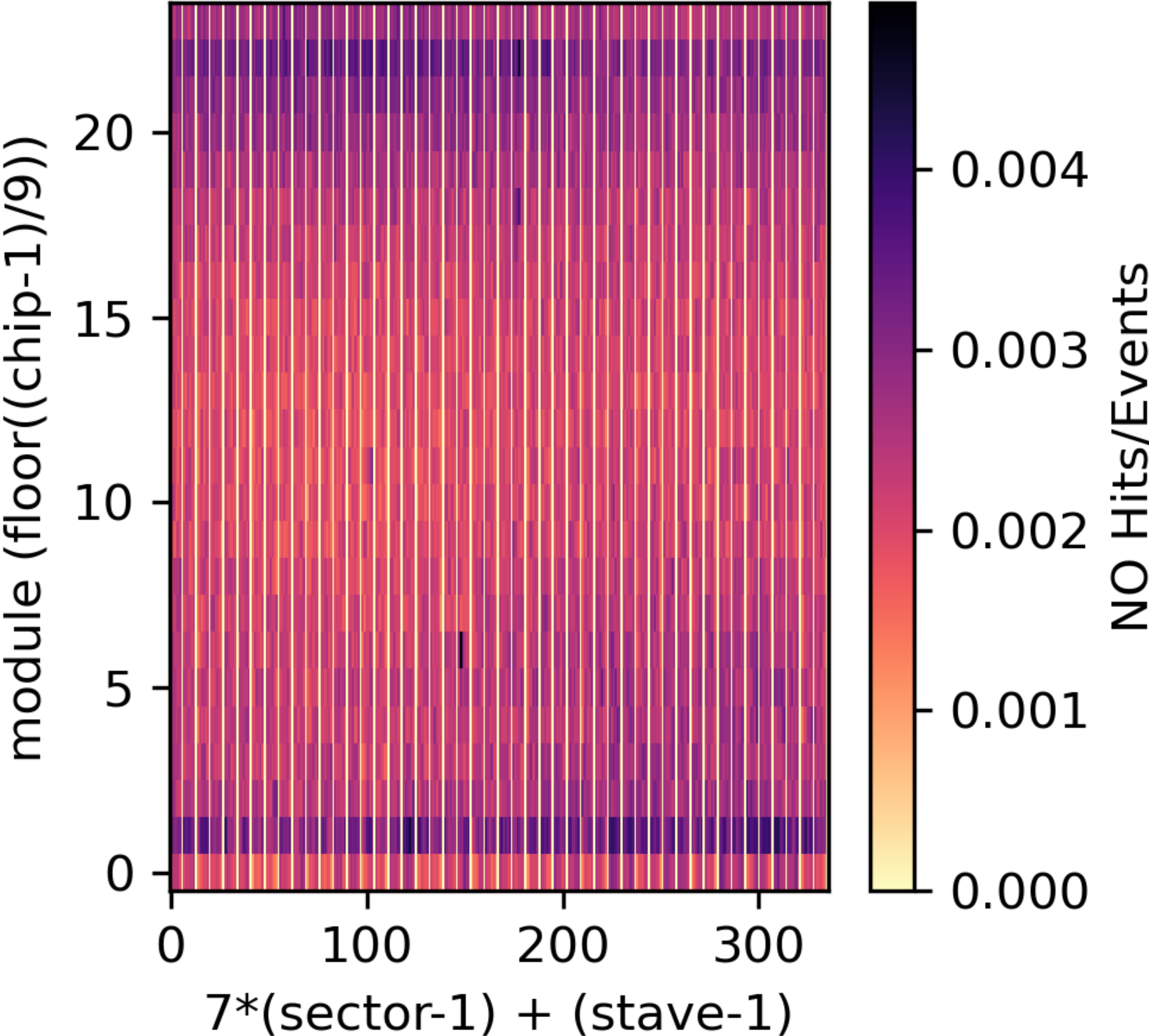




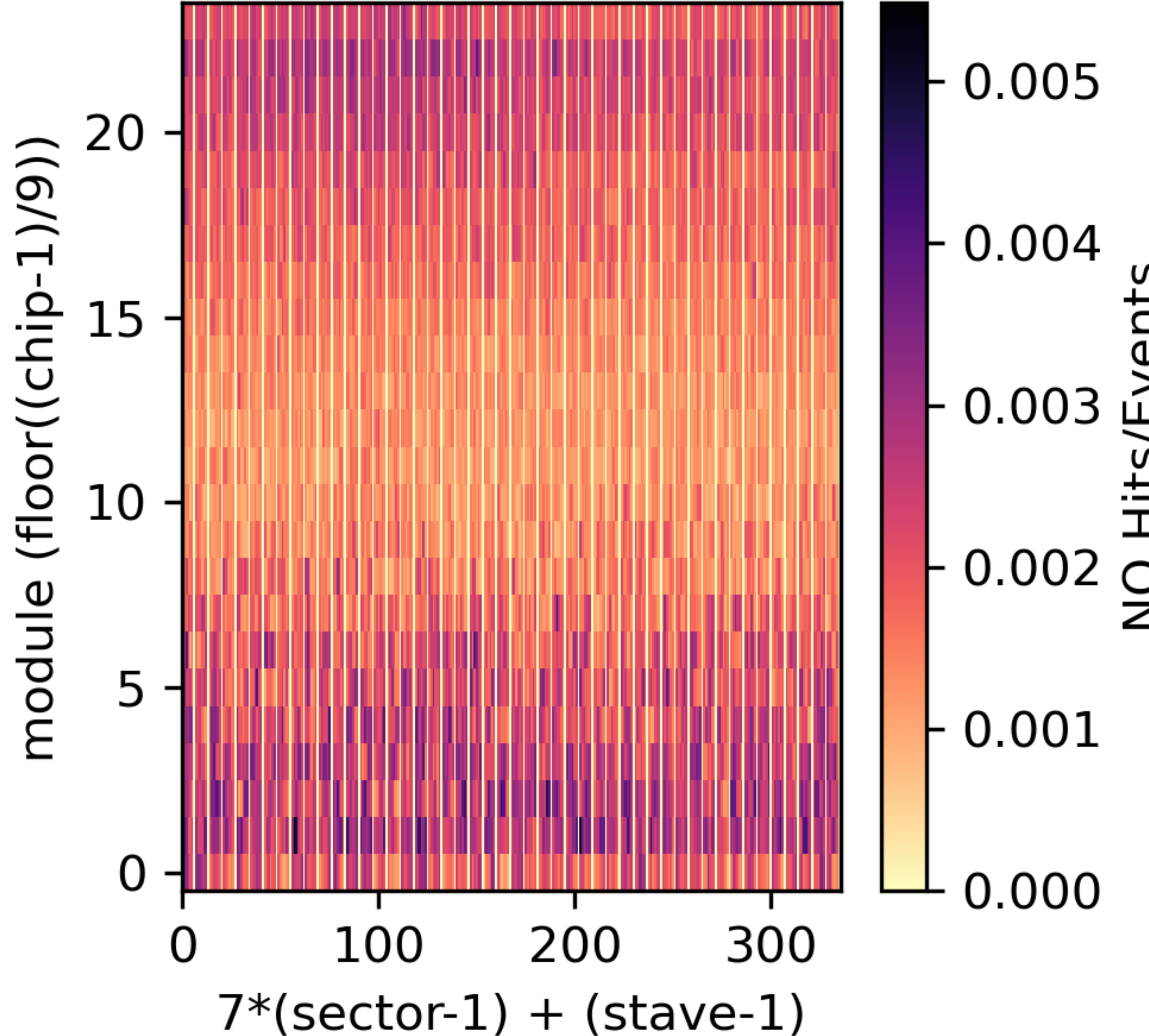




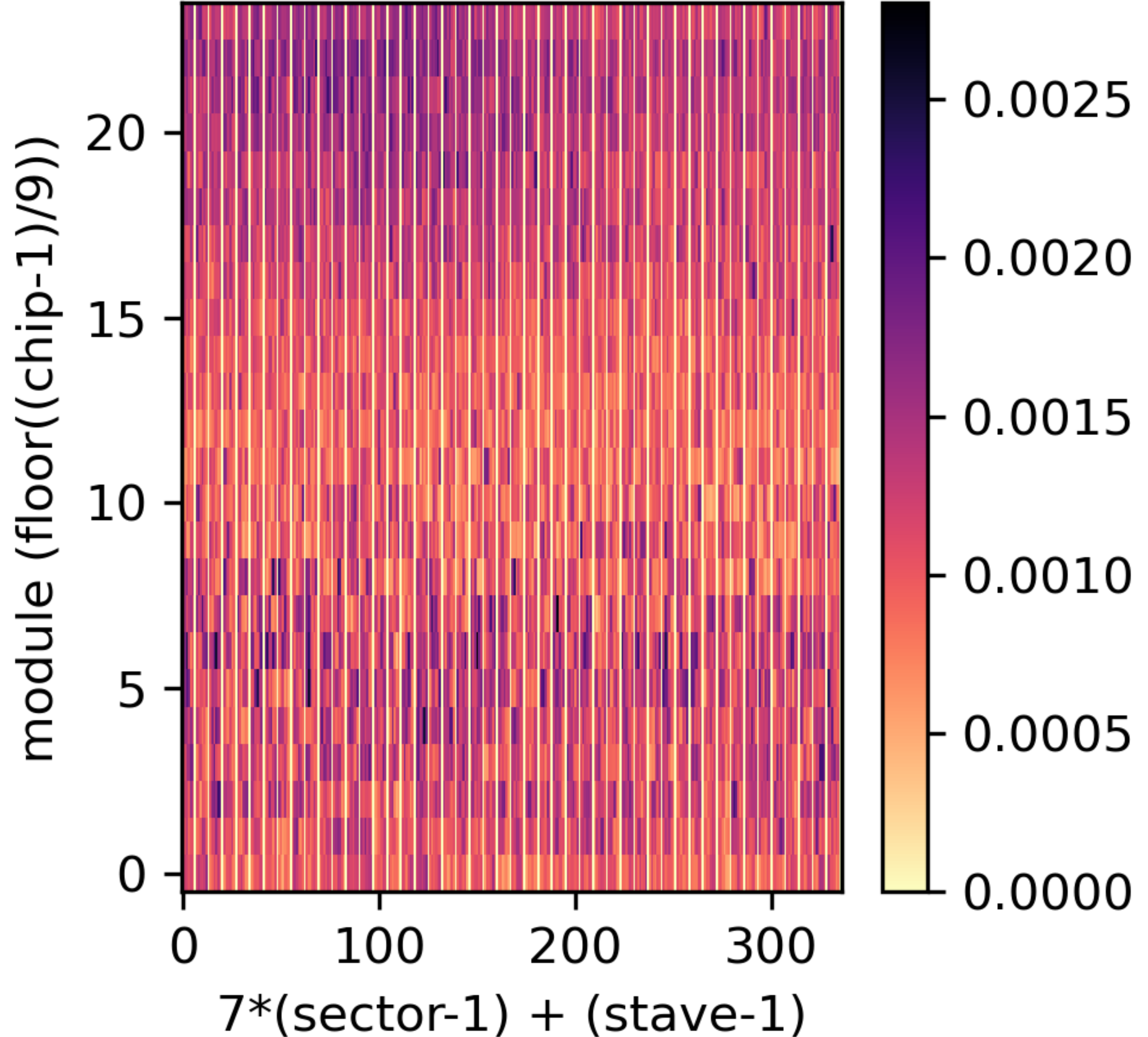
AstroPix layer 1



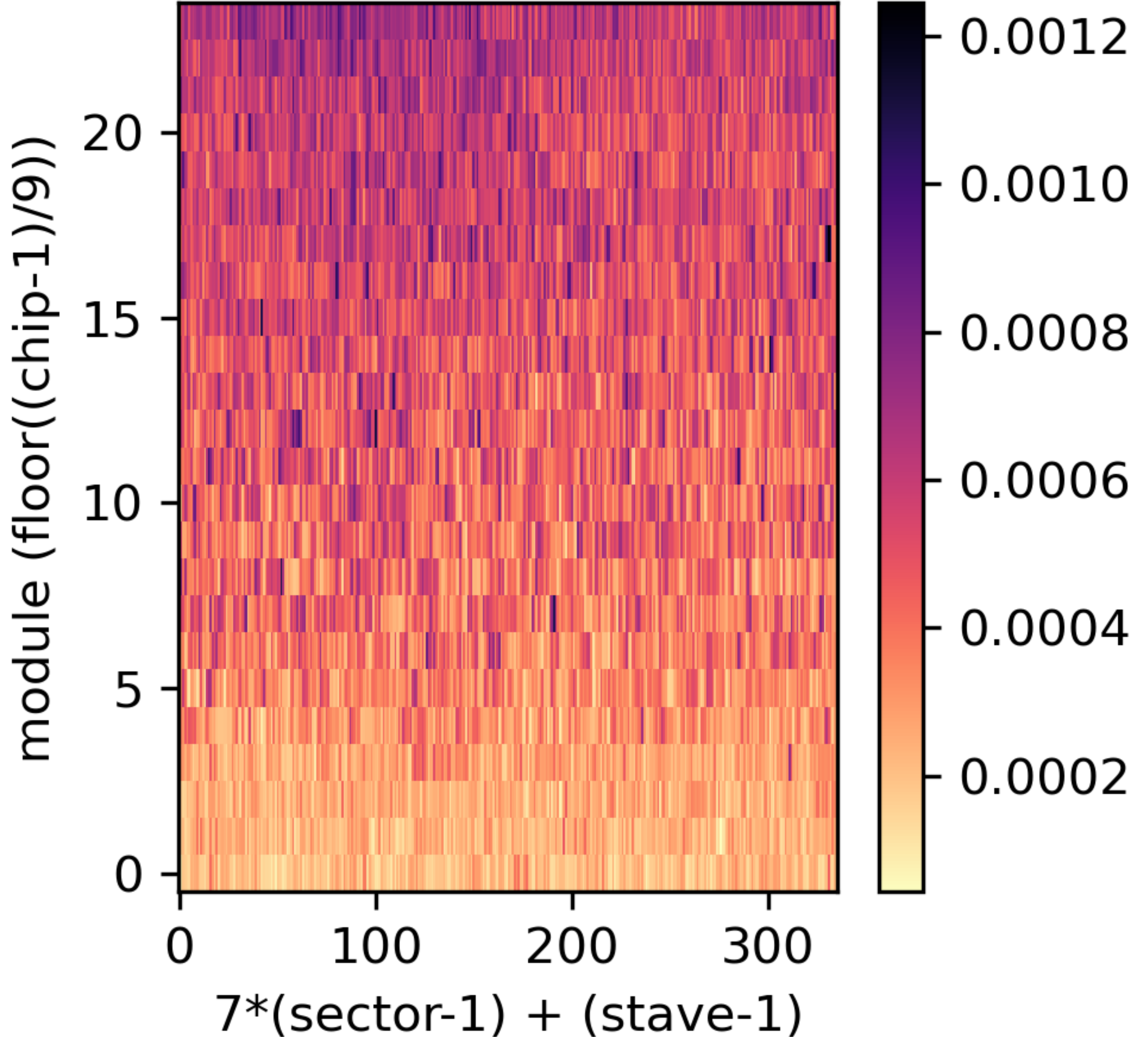
AstroPix layer 3



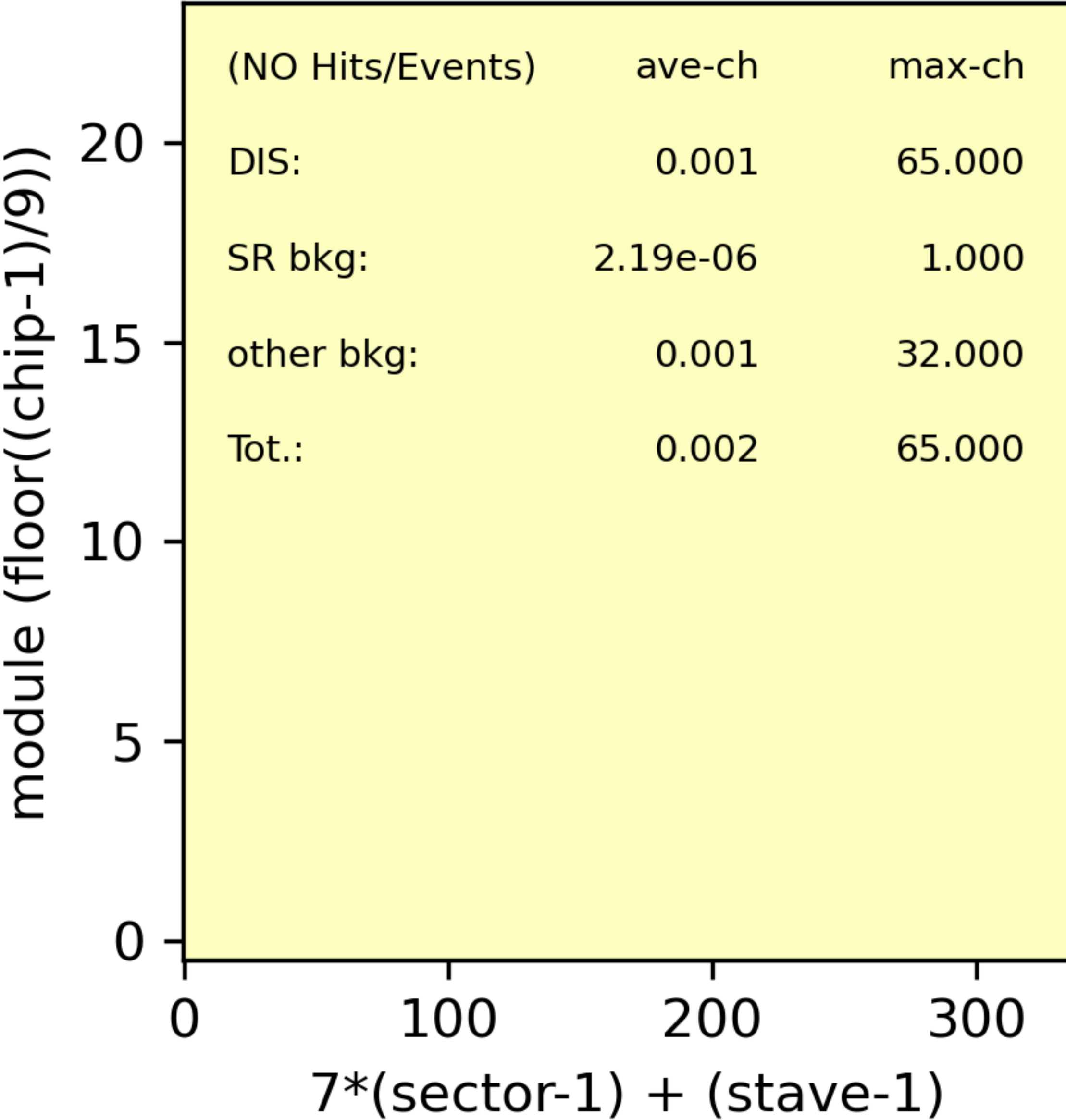
AstroPix layer 4



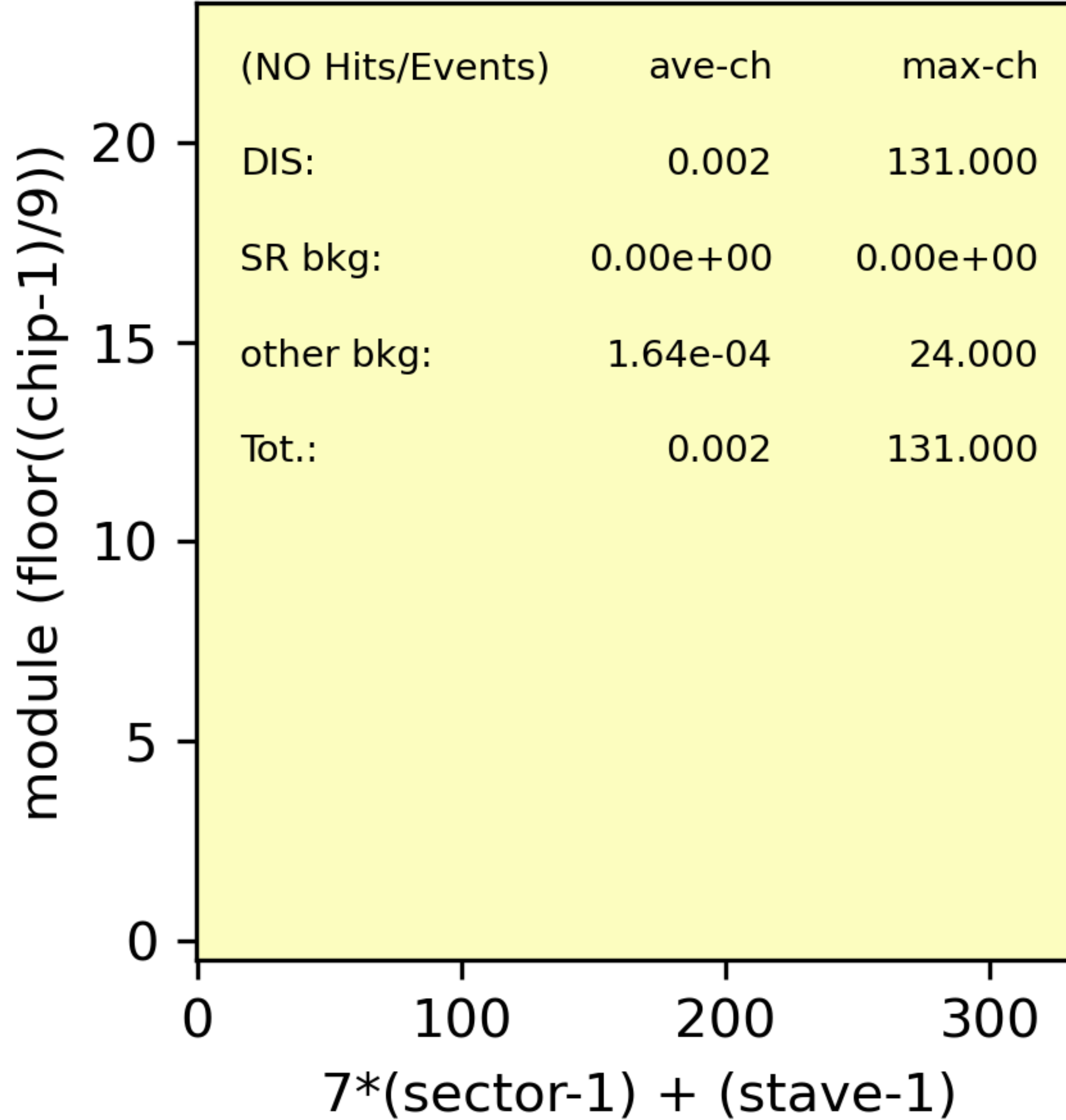
AstroPix layer 6



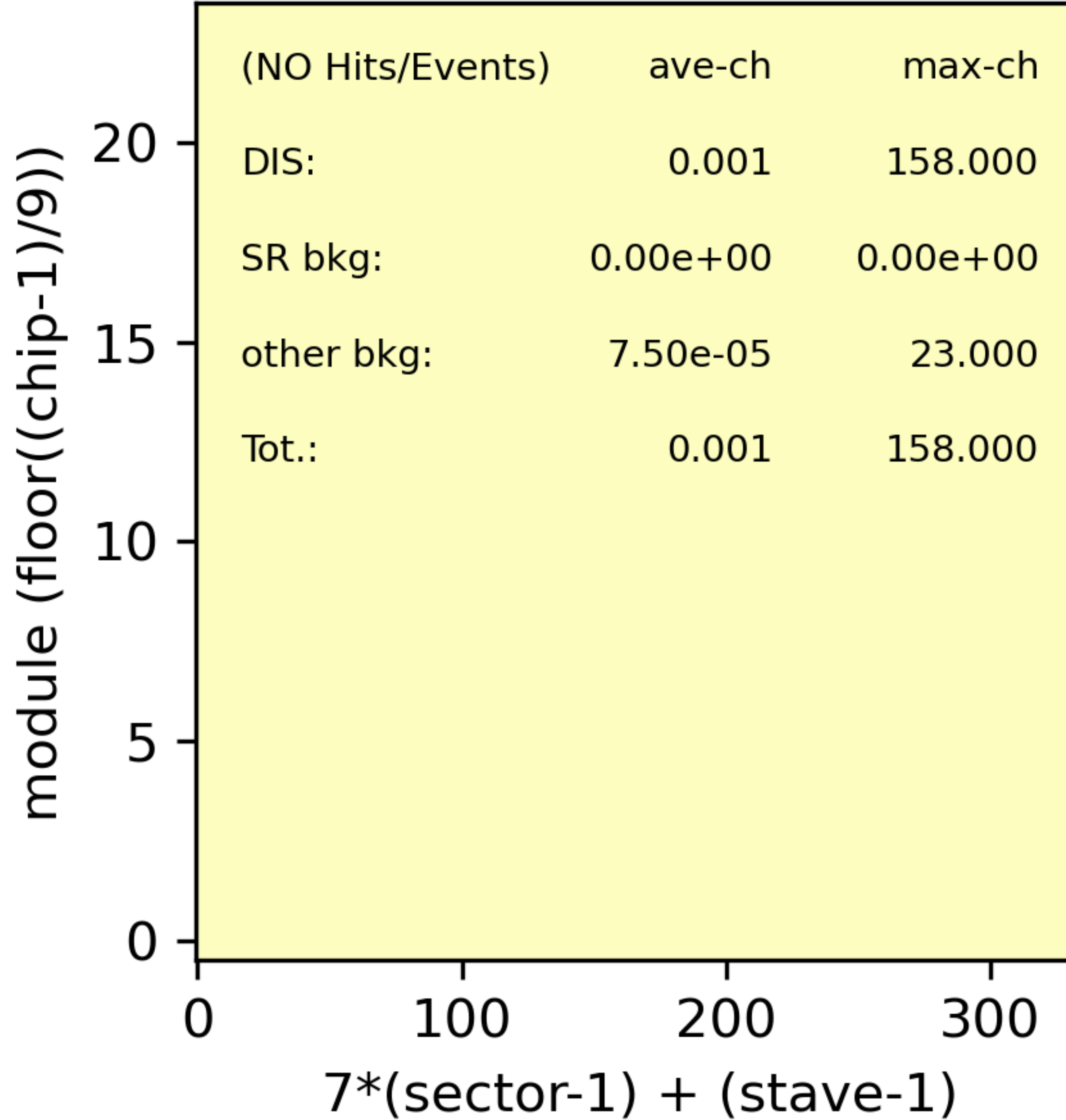
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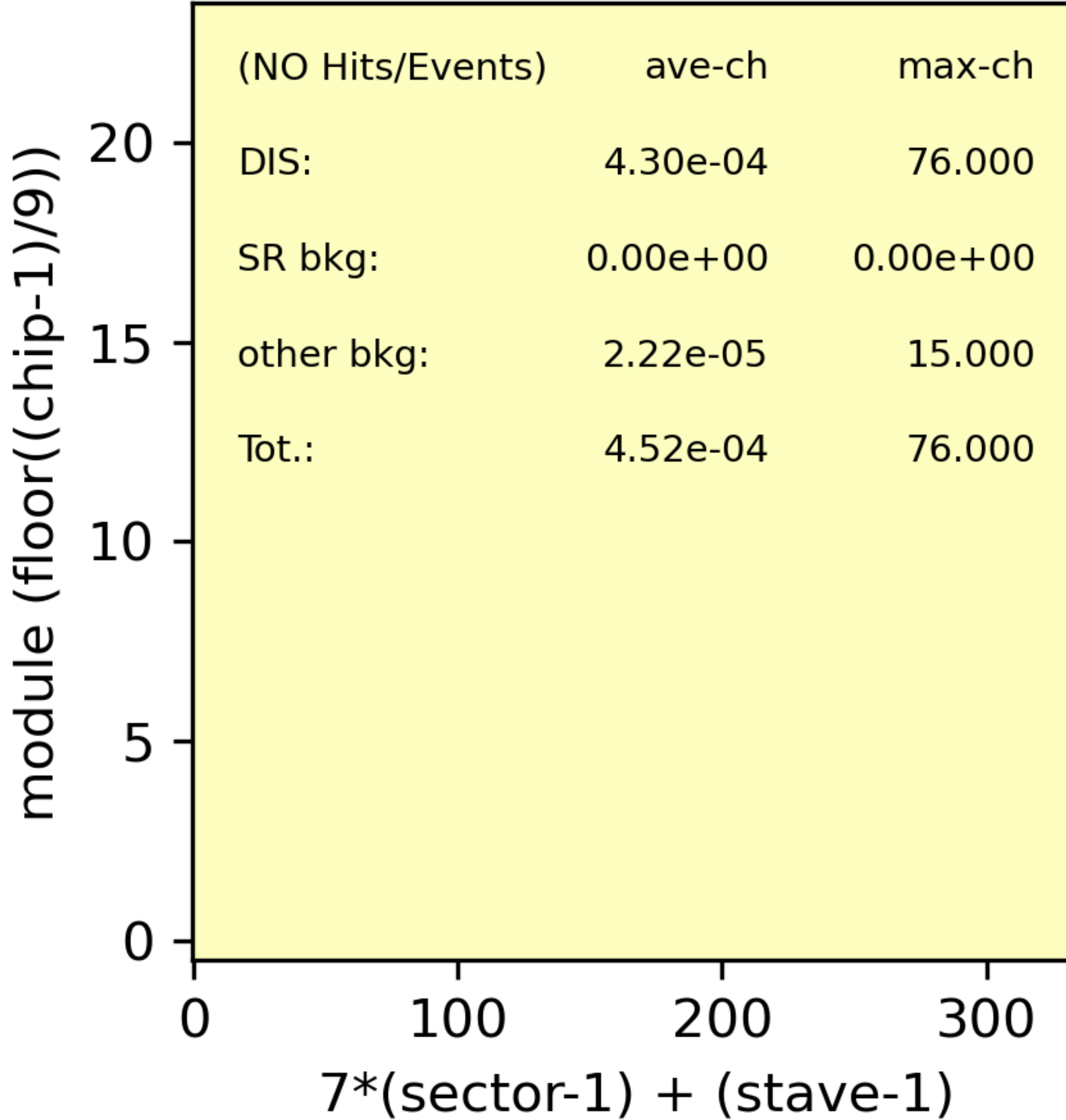
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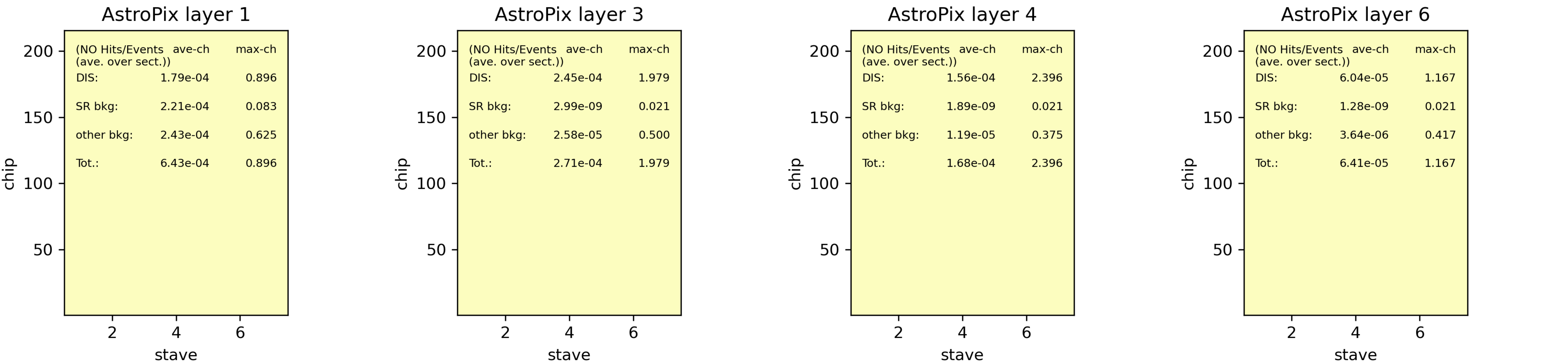
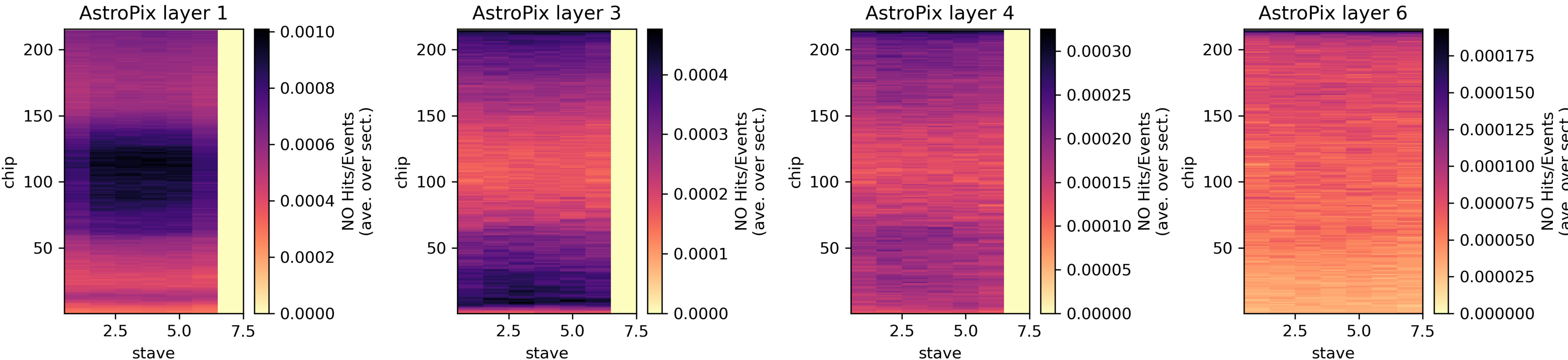


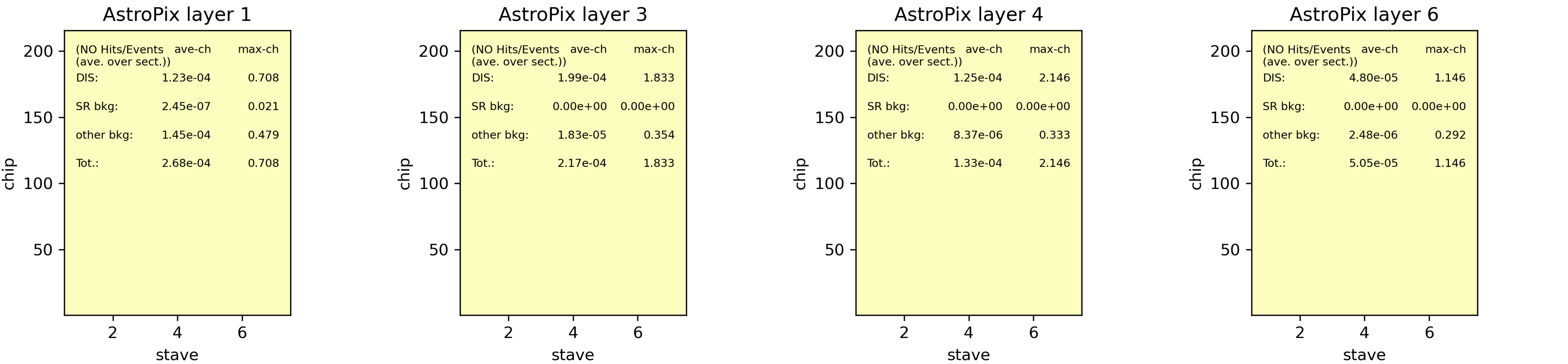
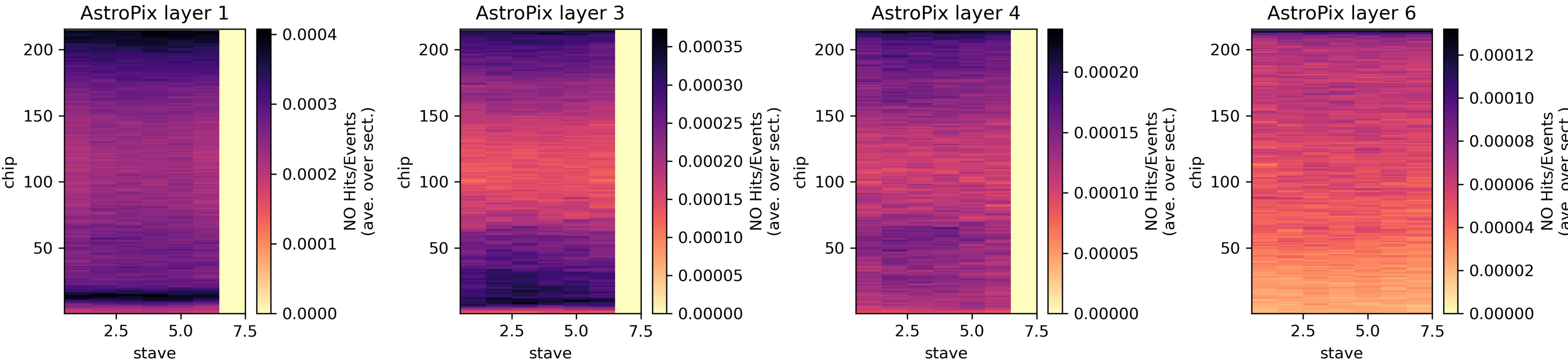
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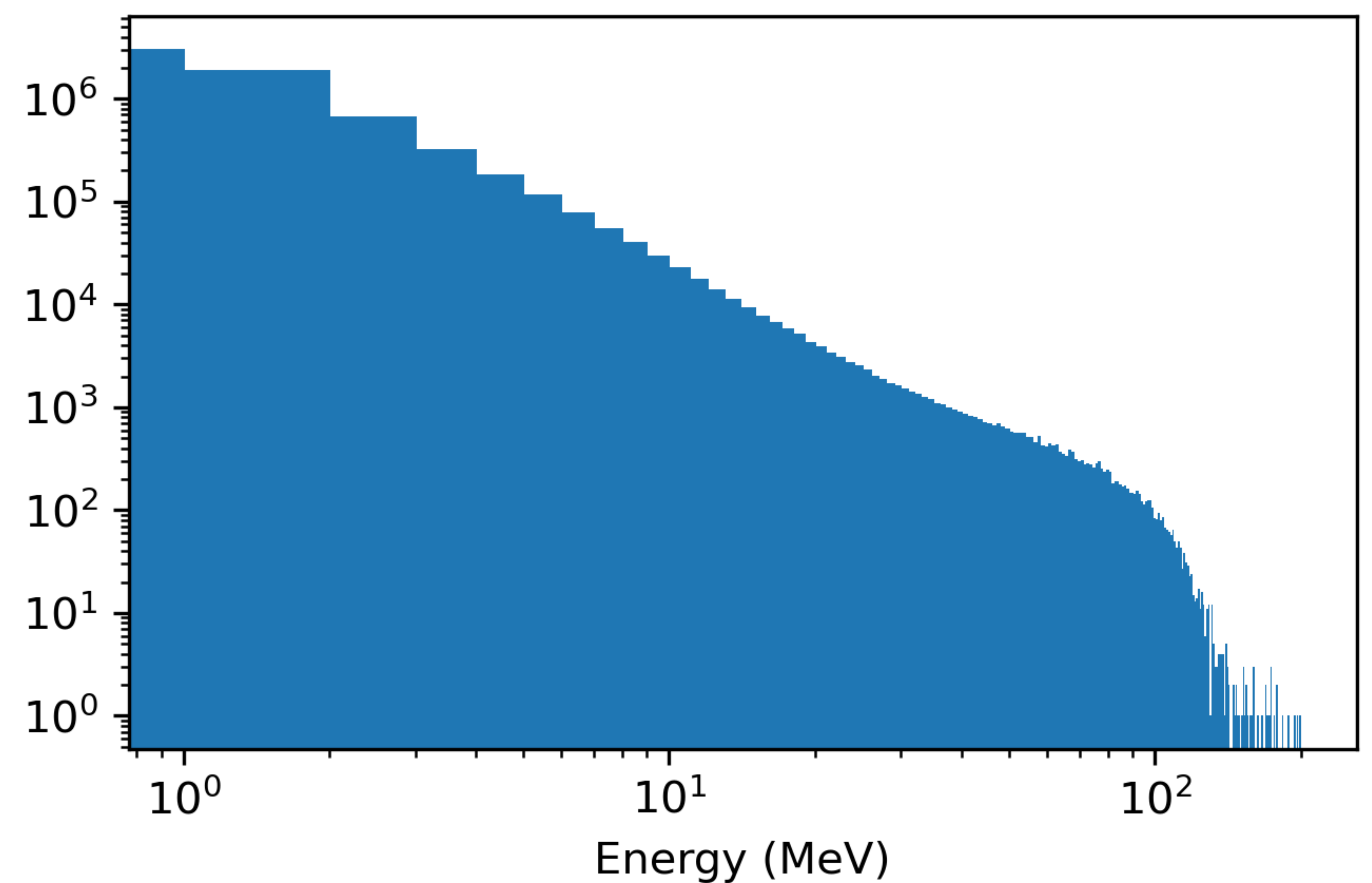
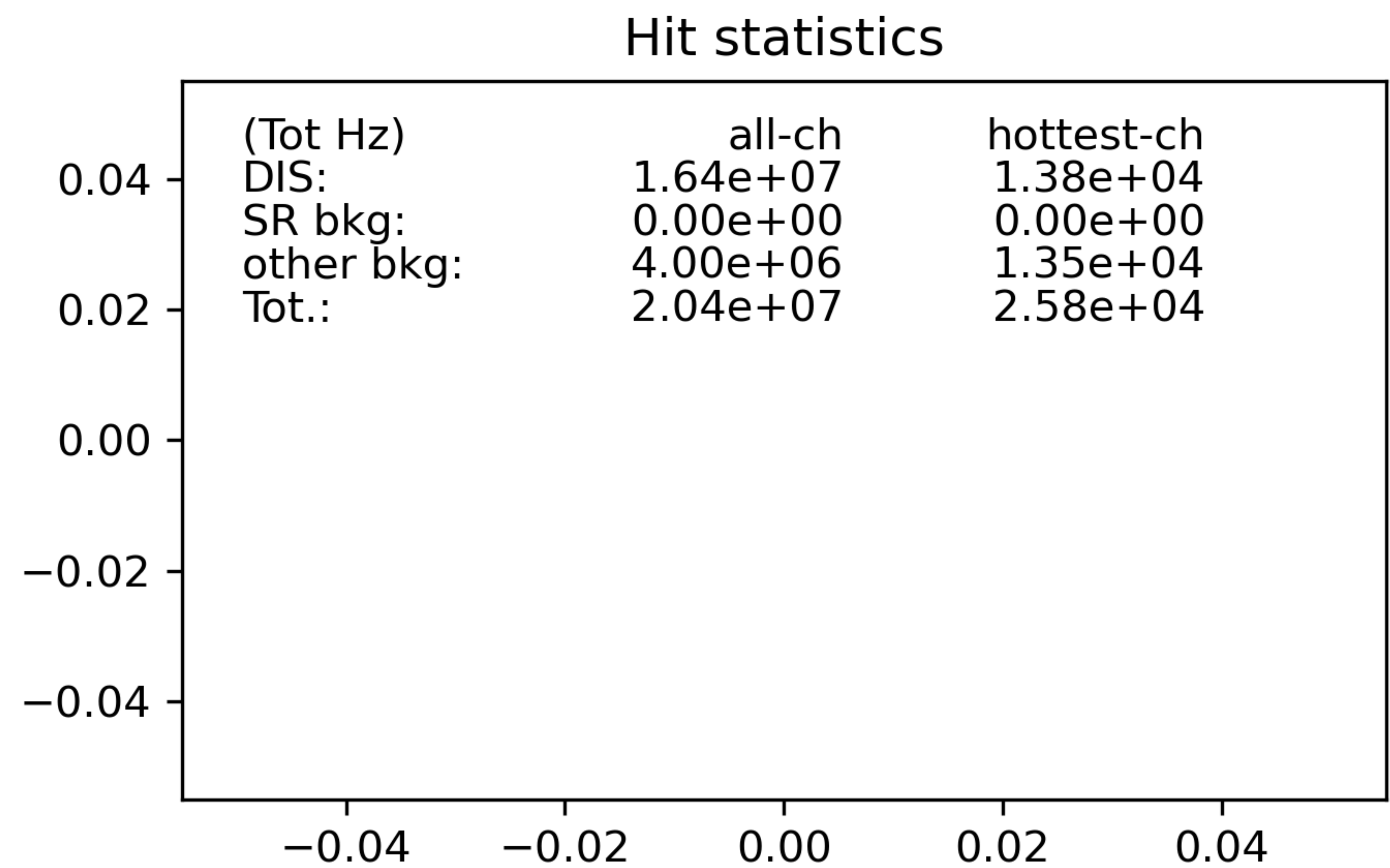
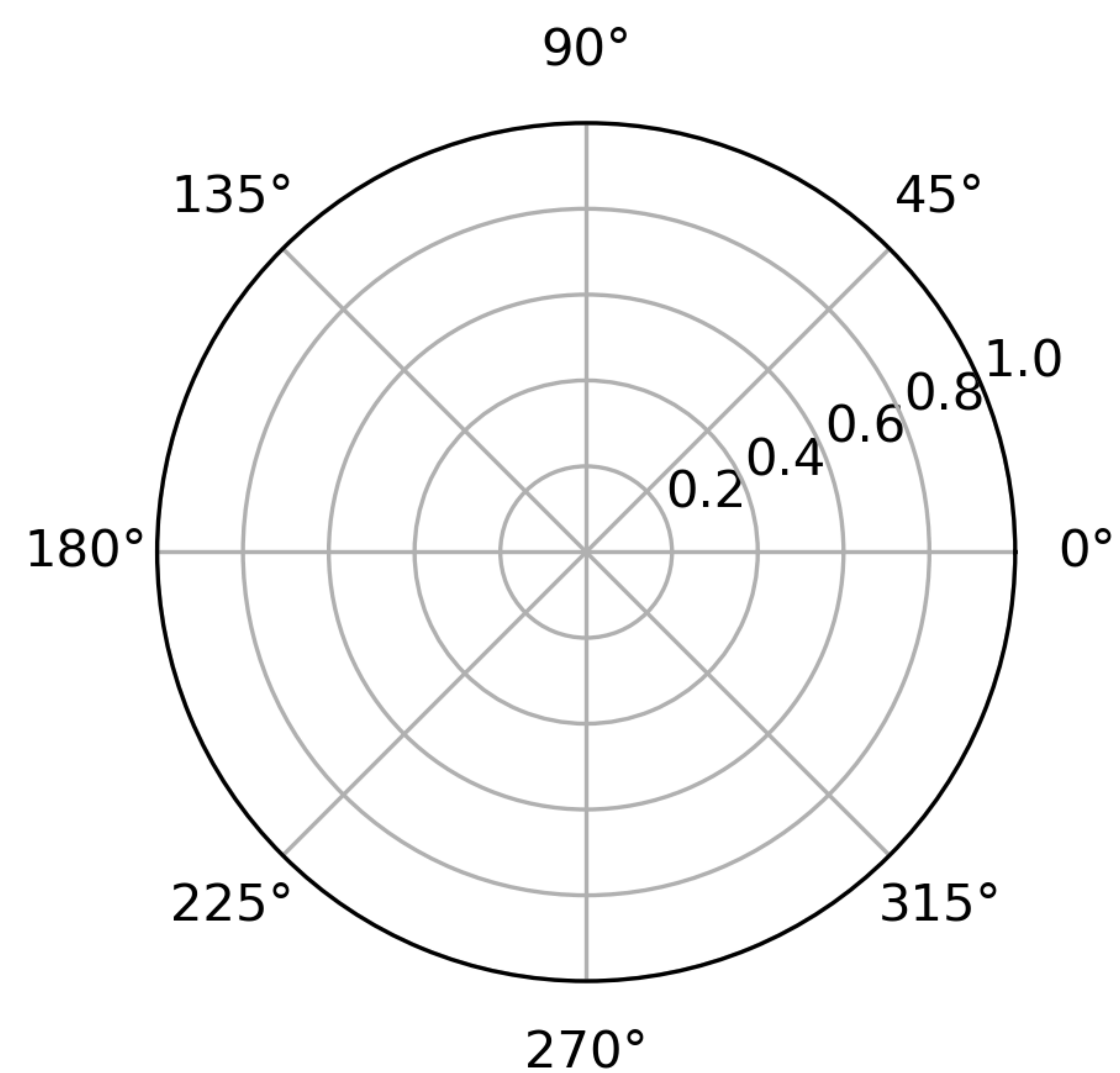
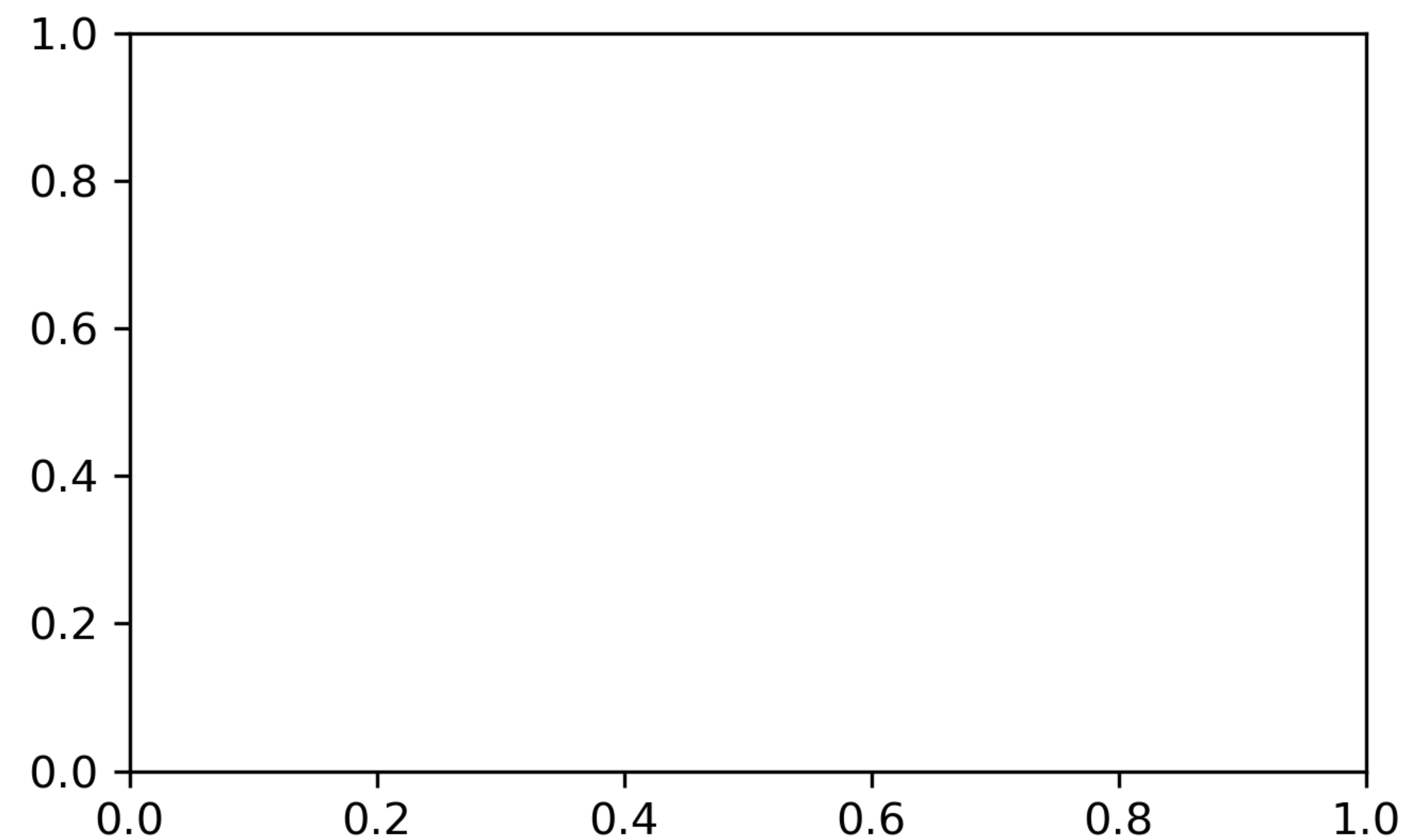
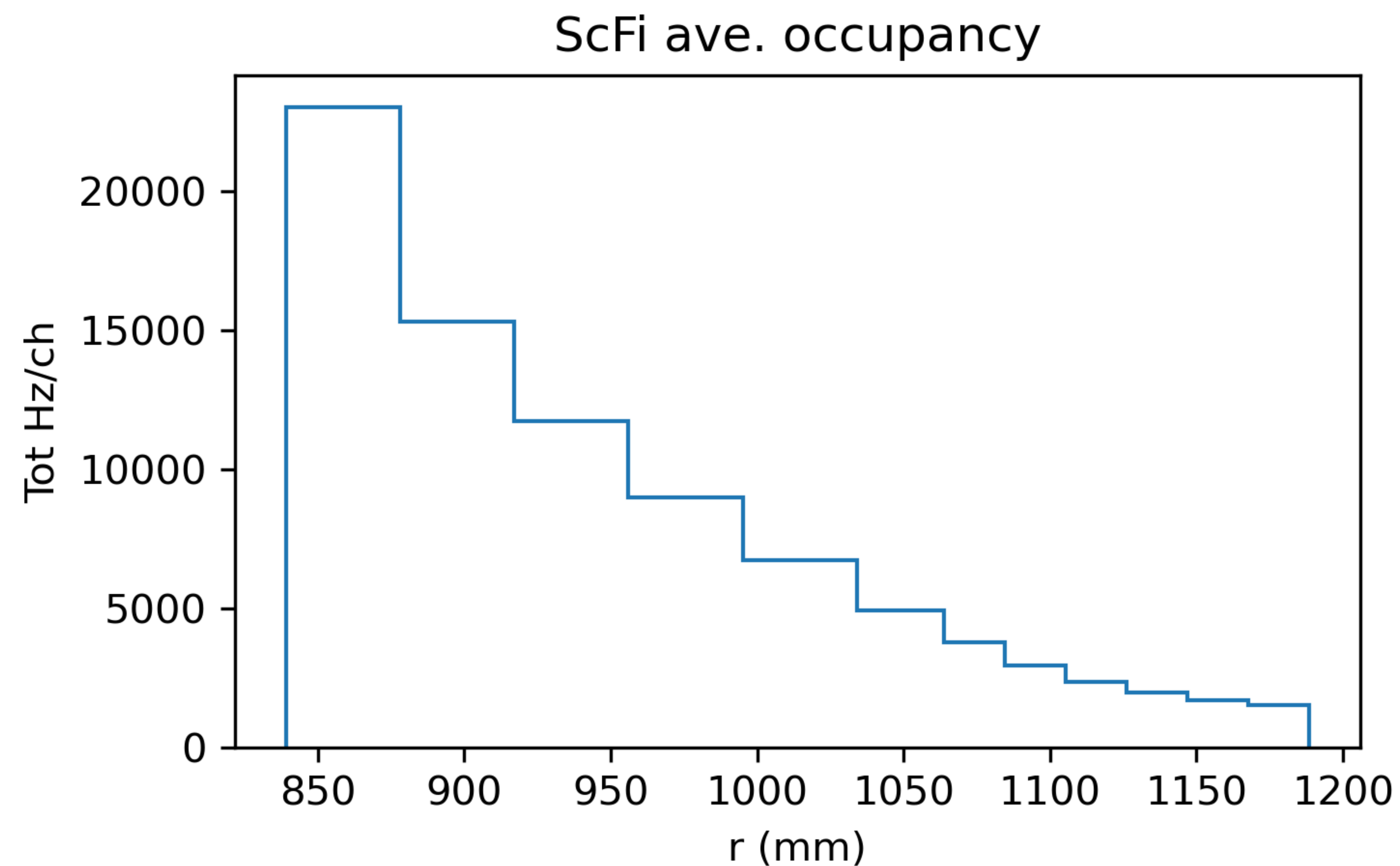
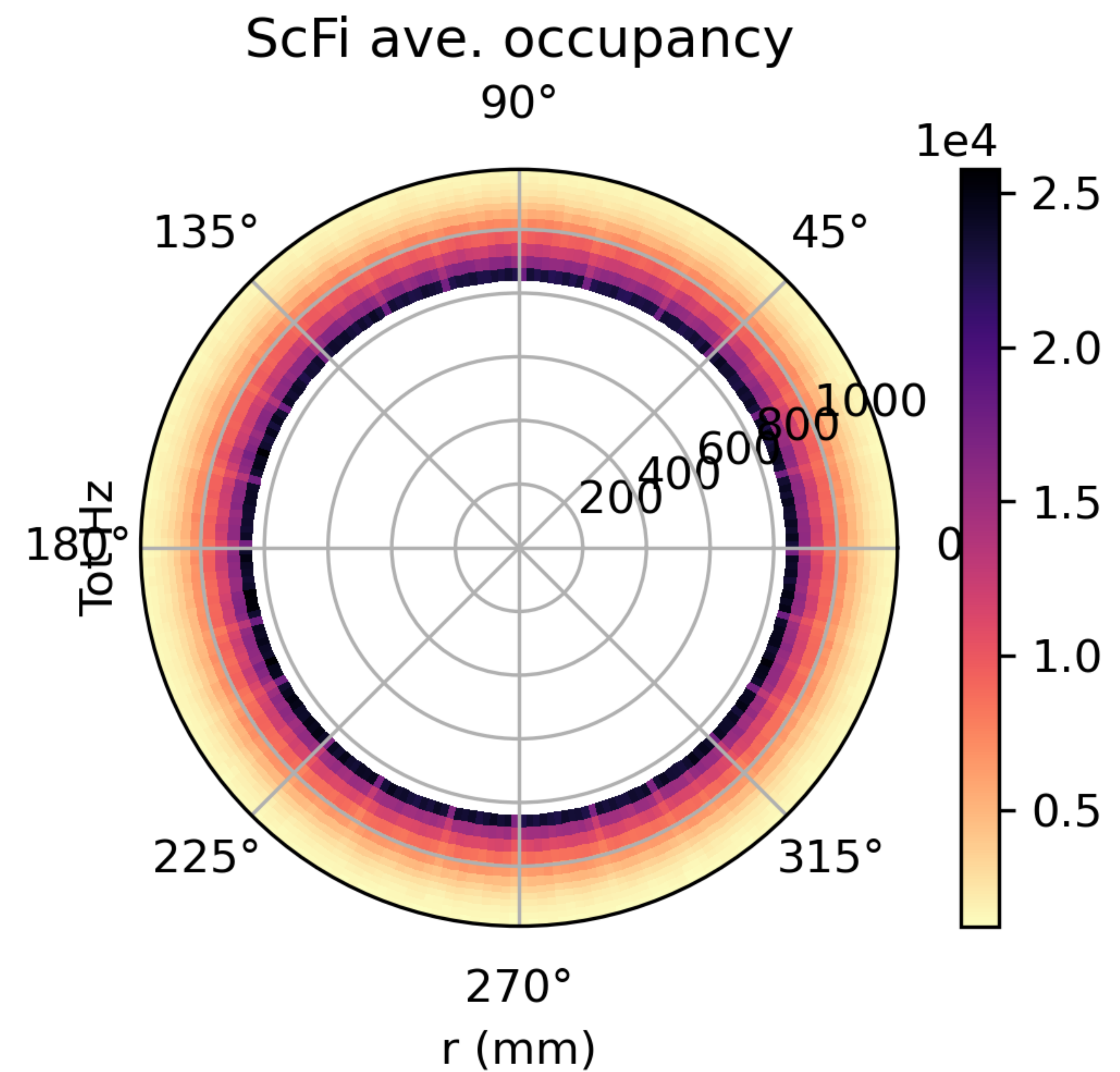


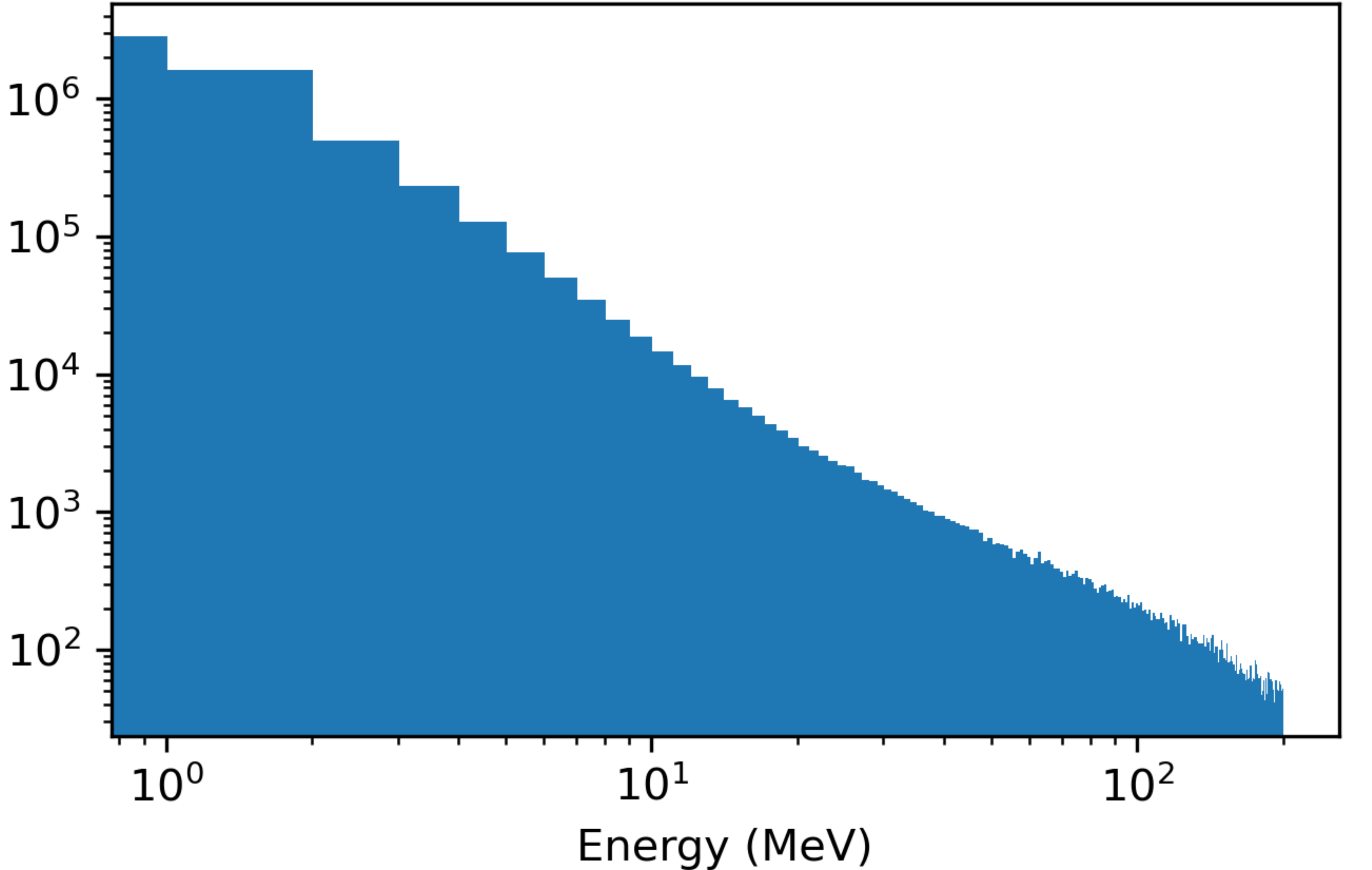
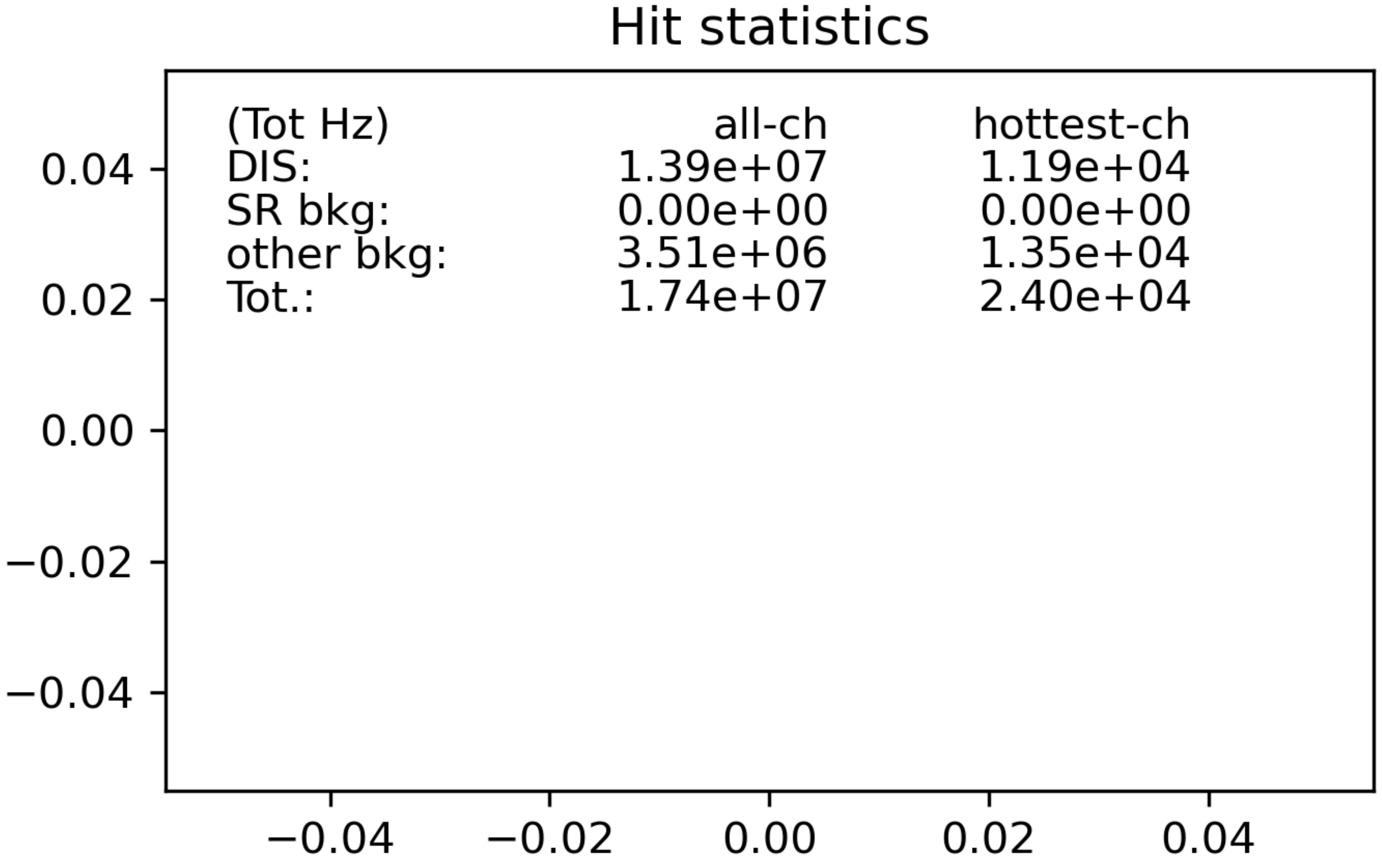
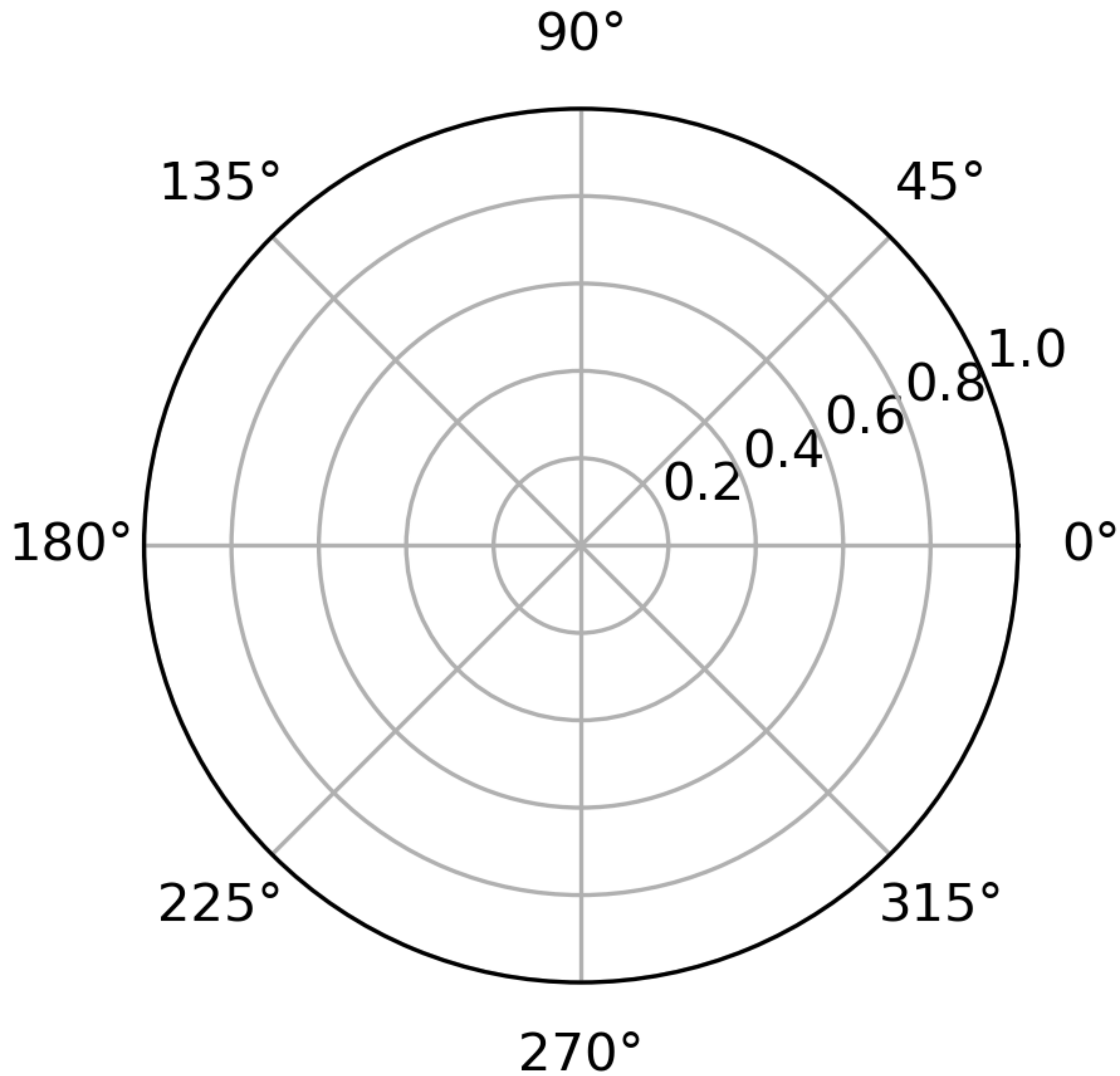
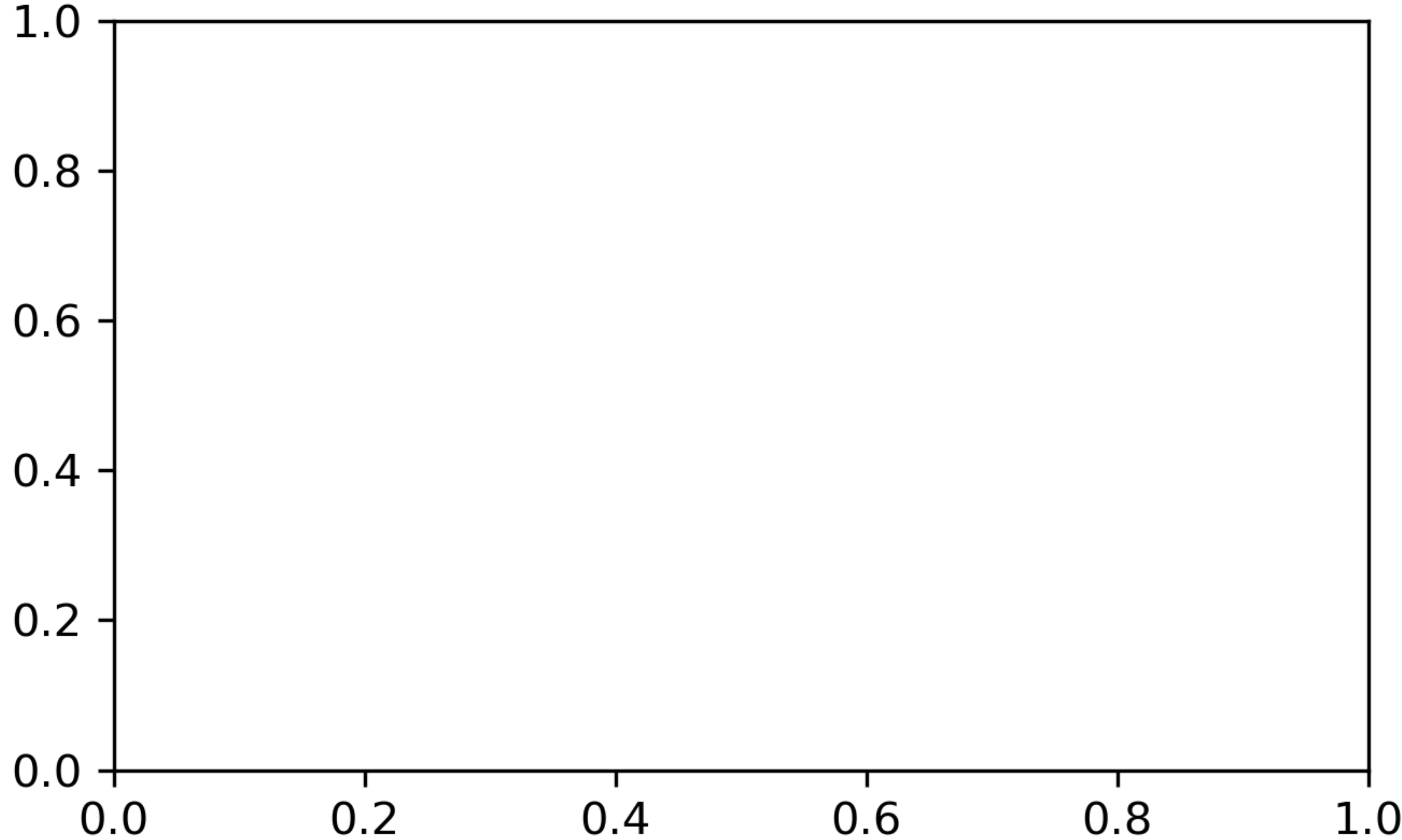
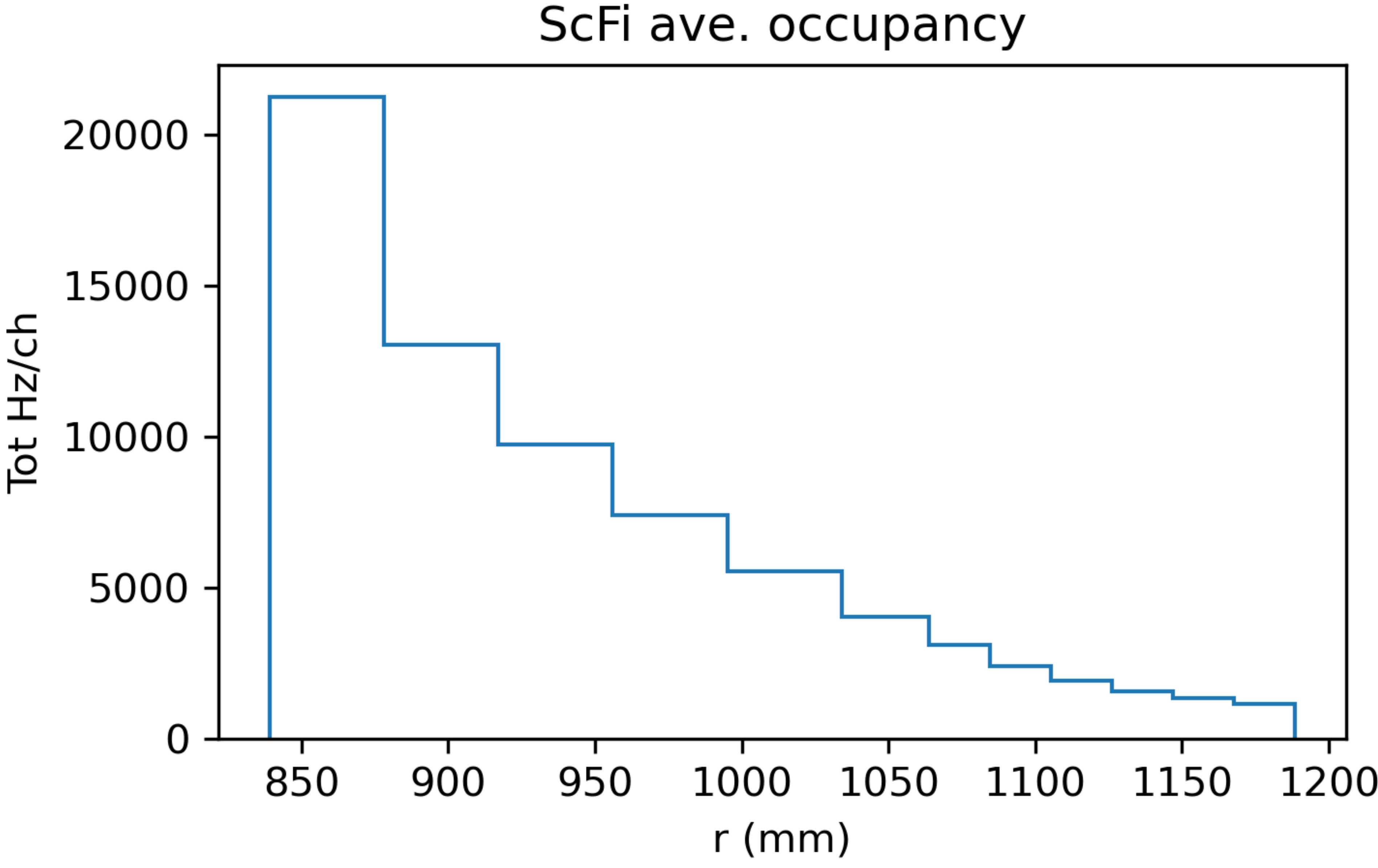
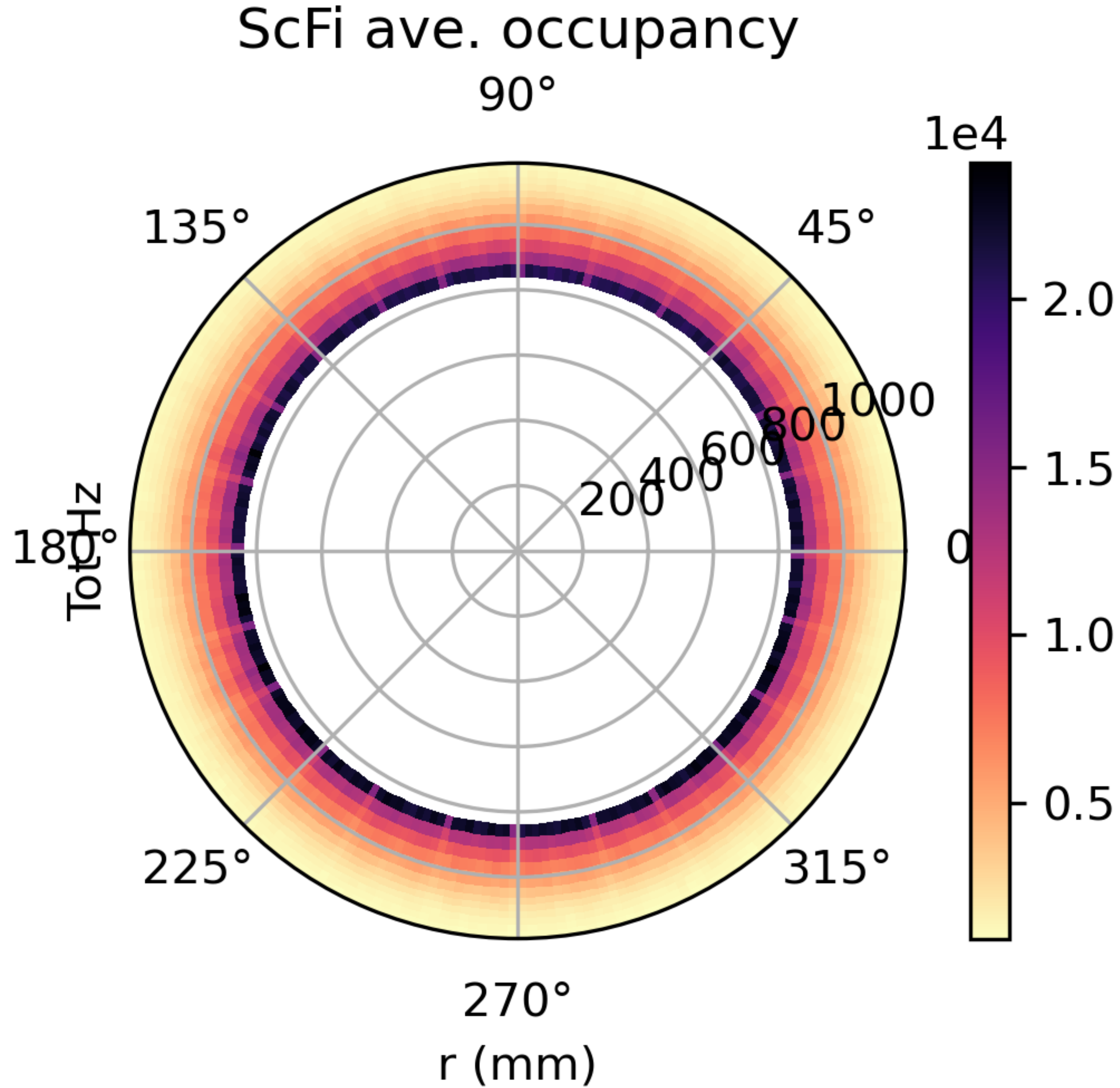
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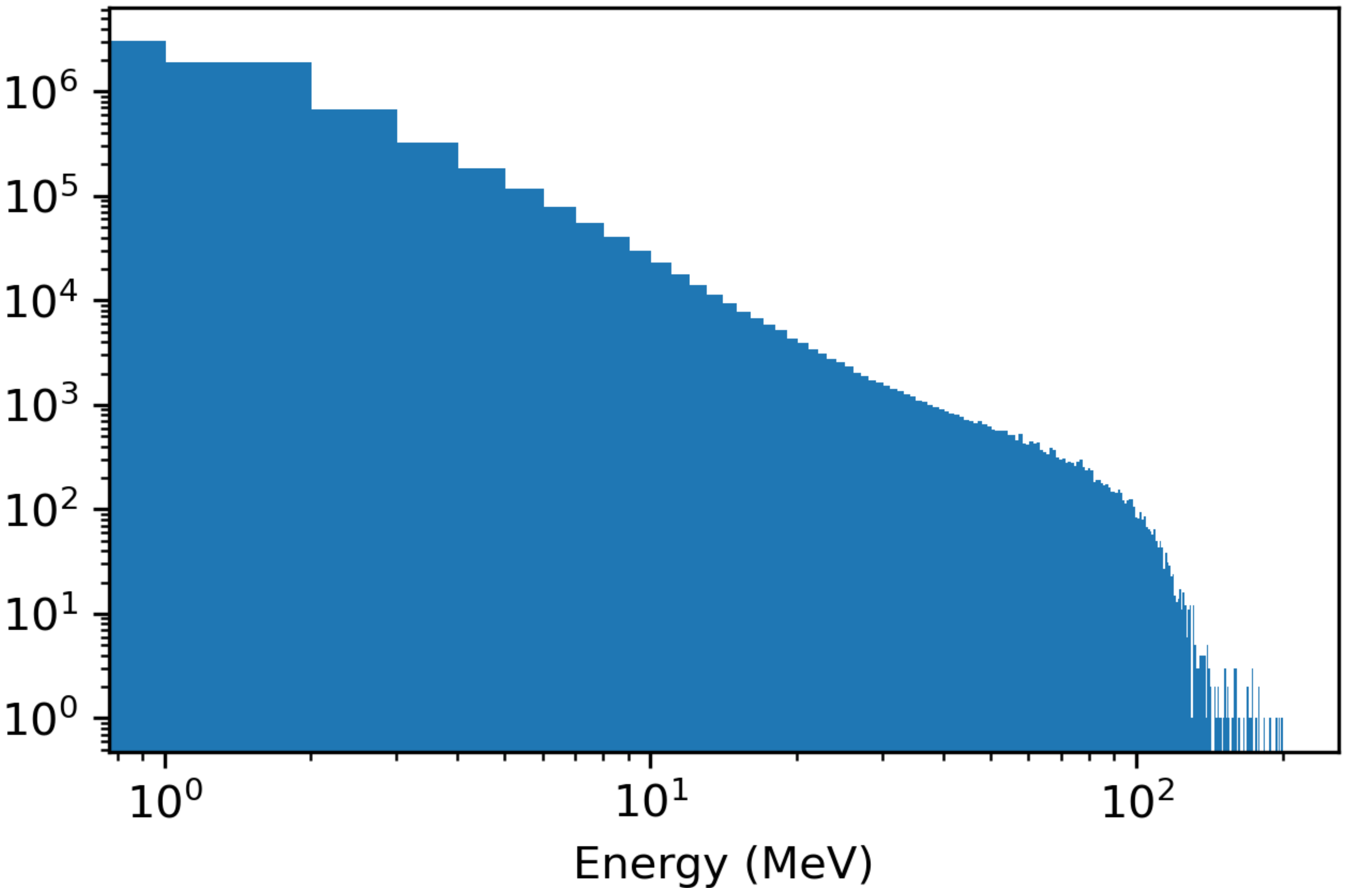
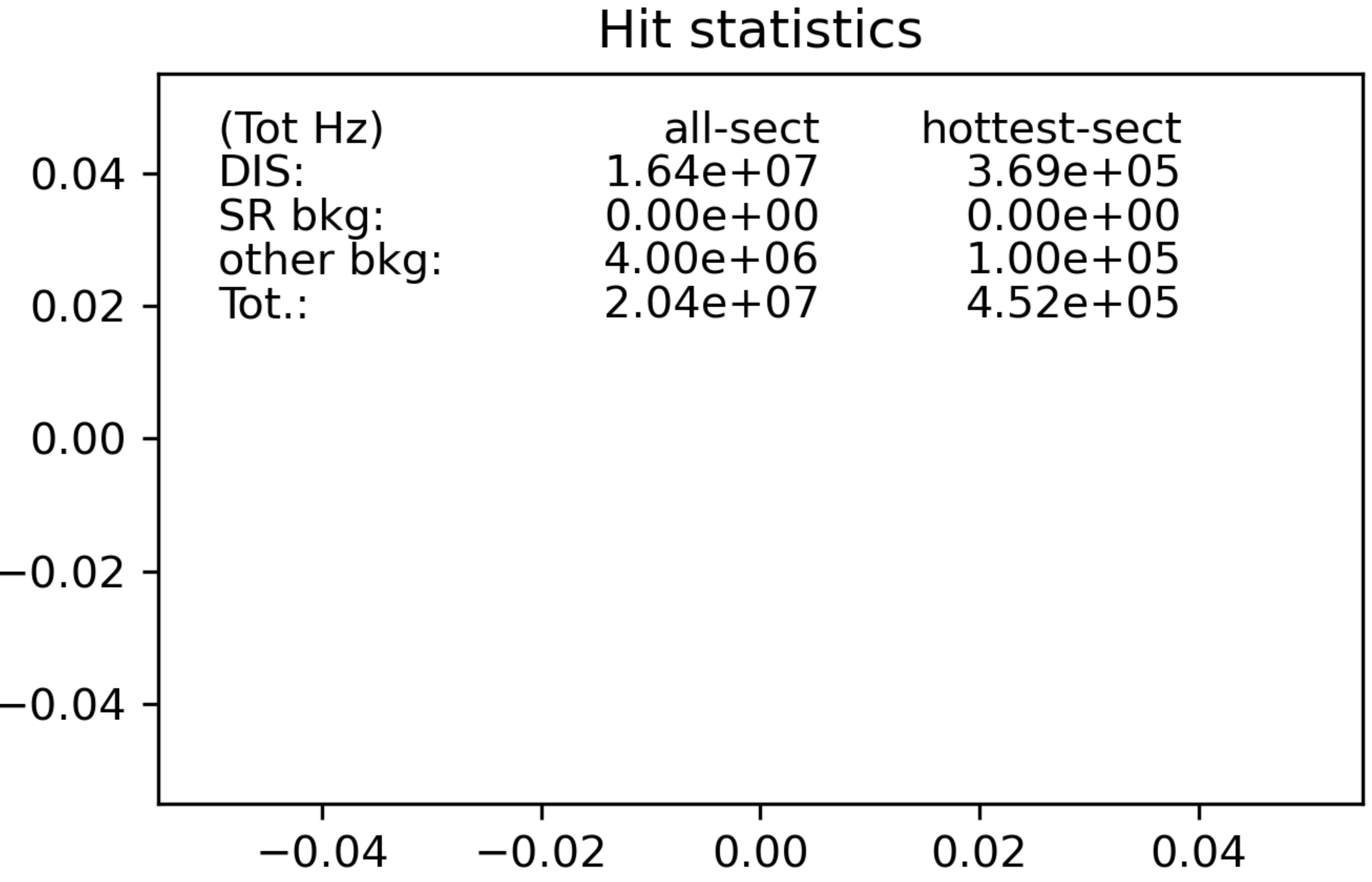
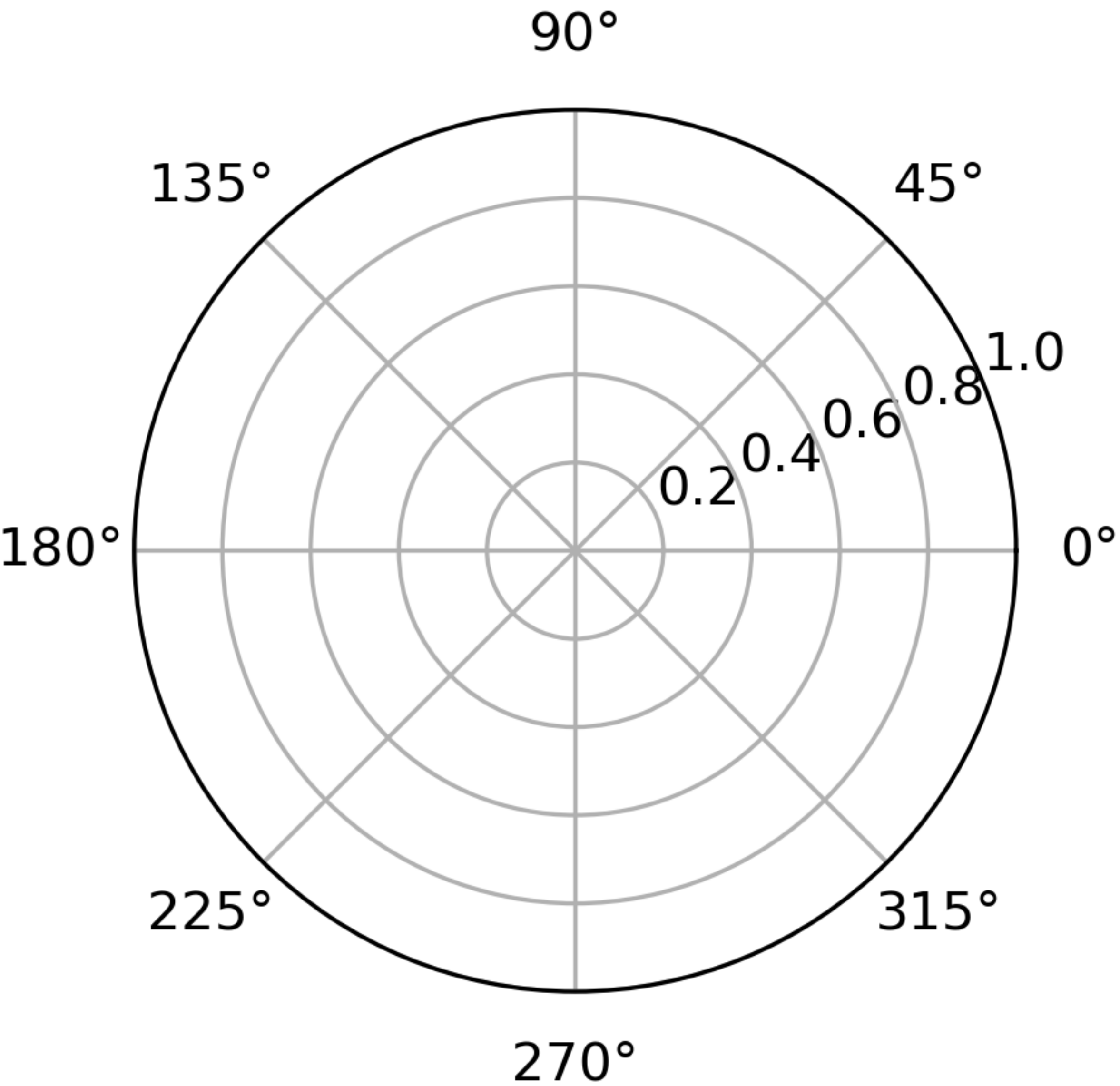
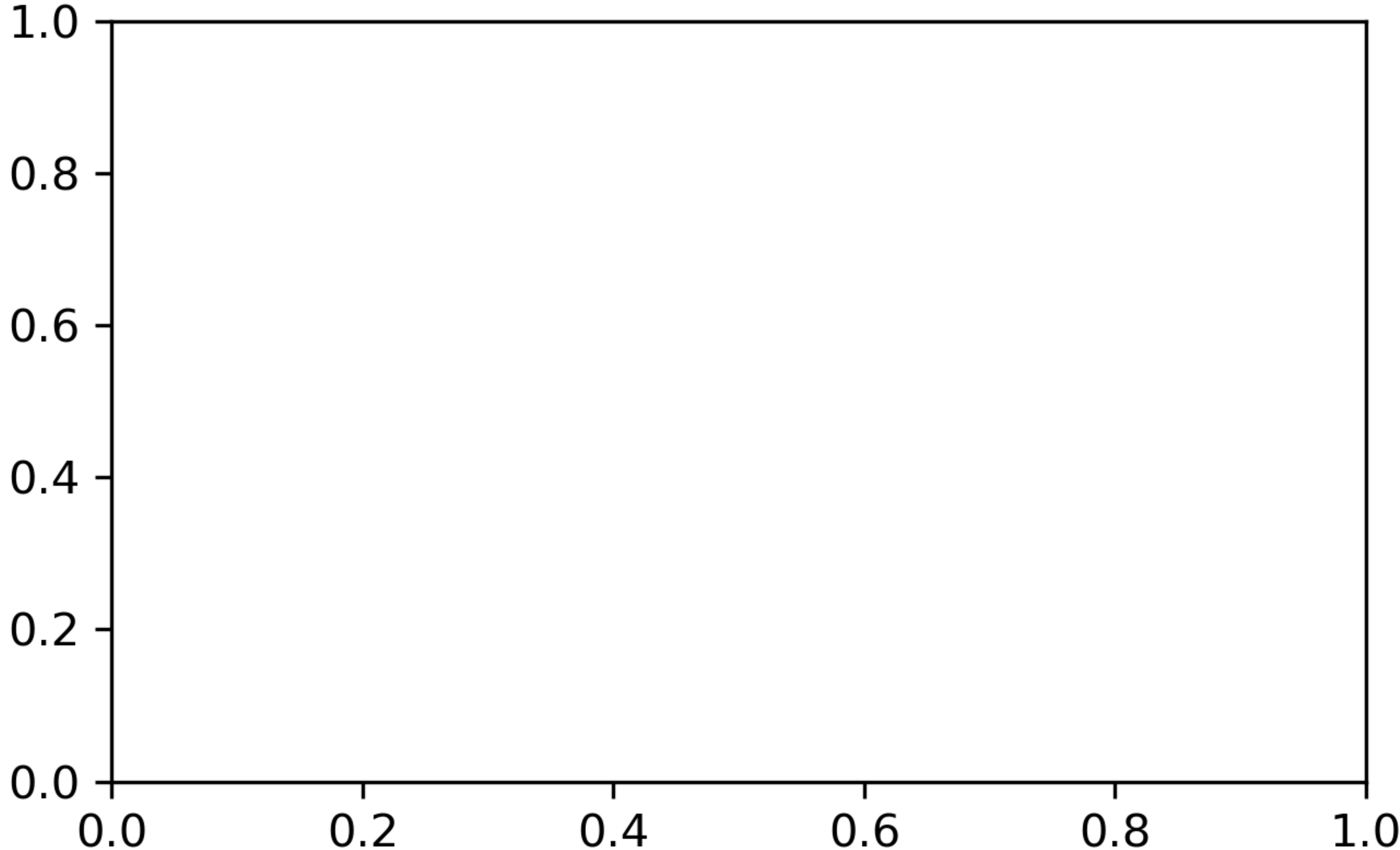
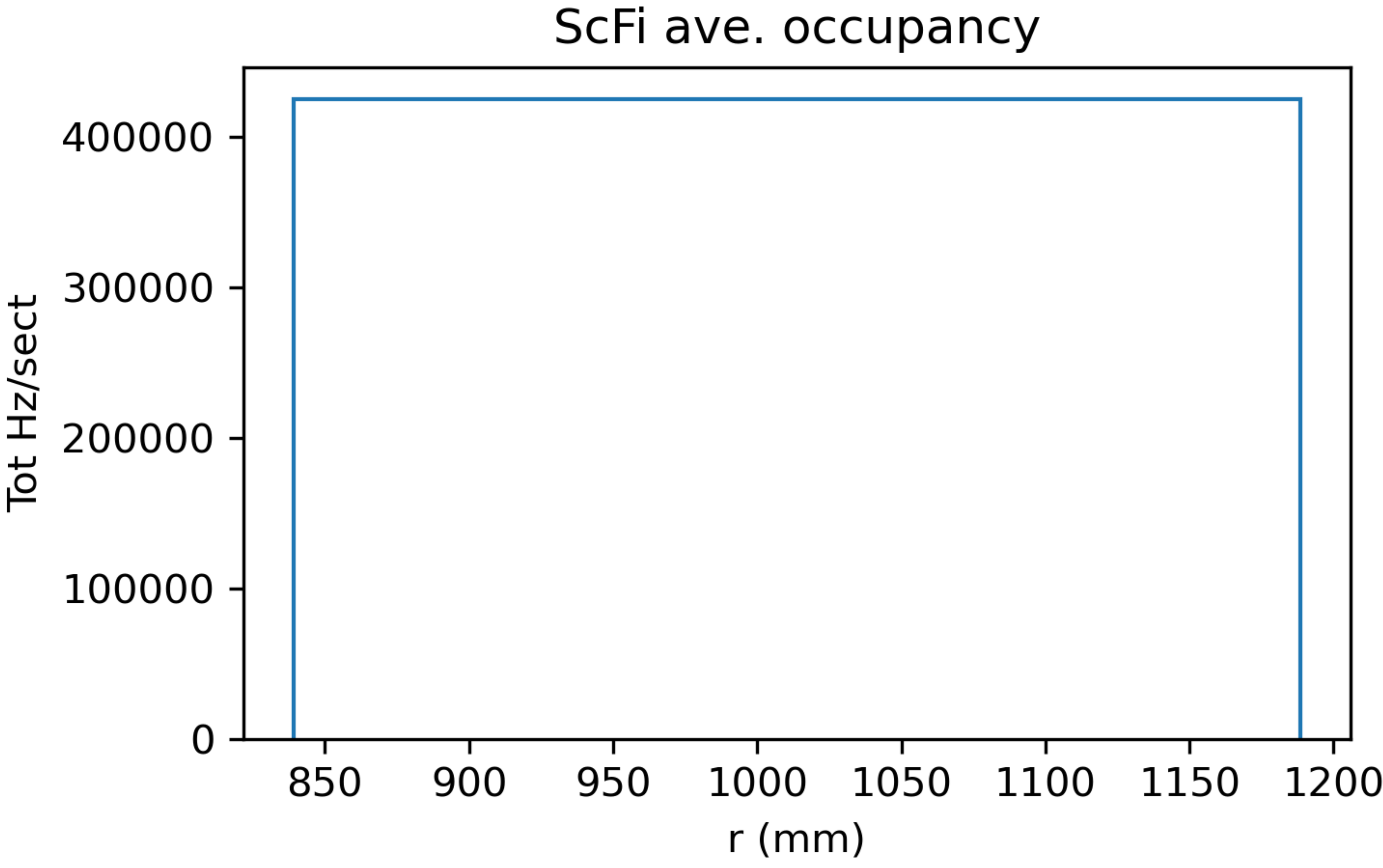
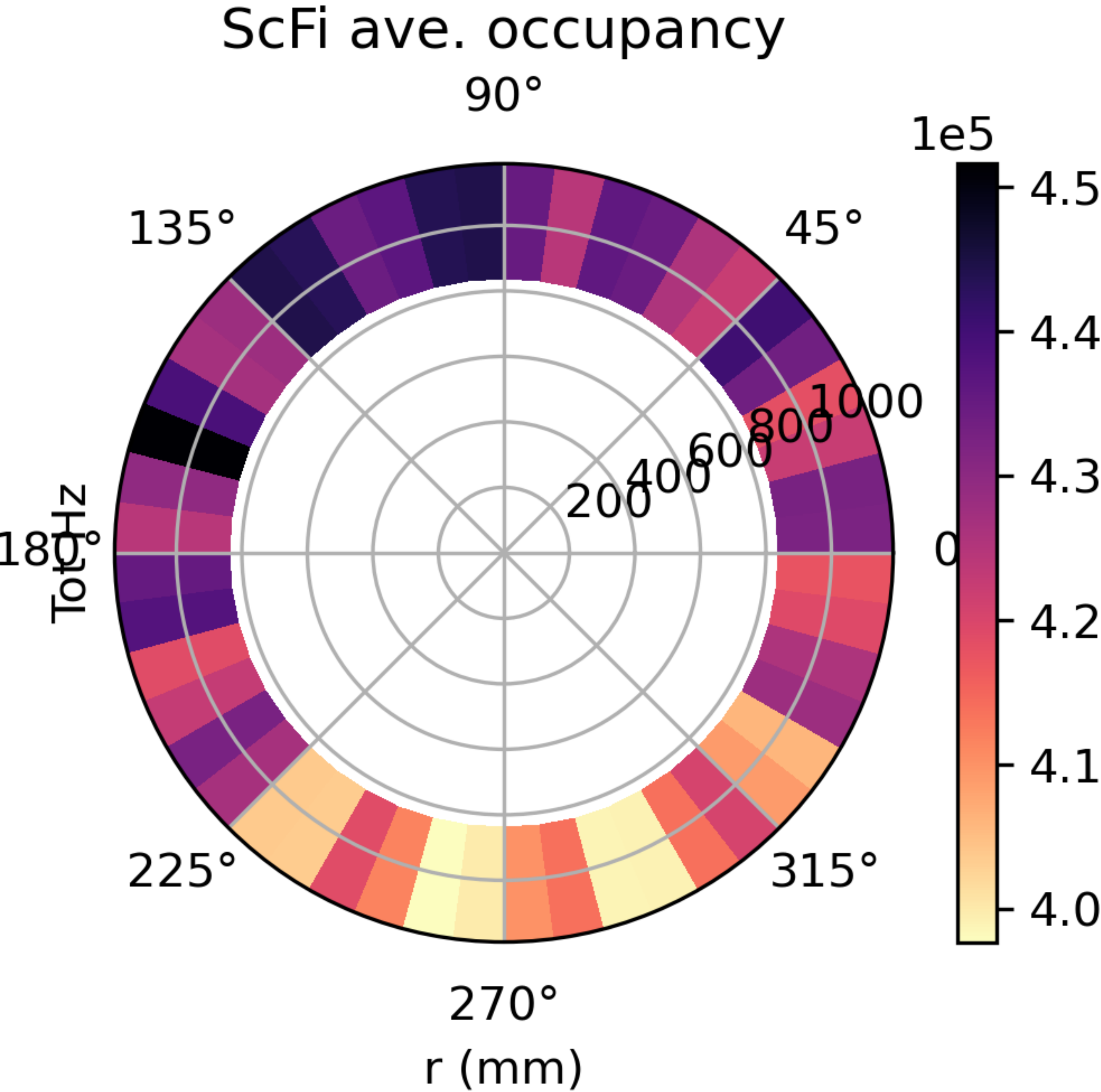


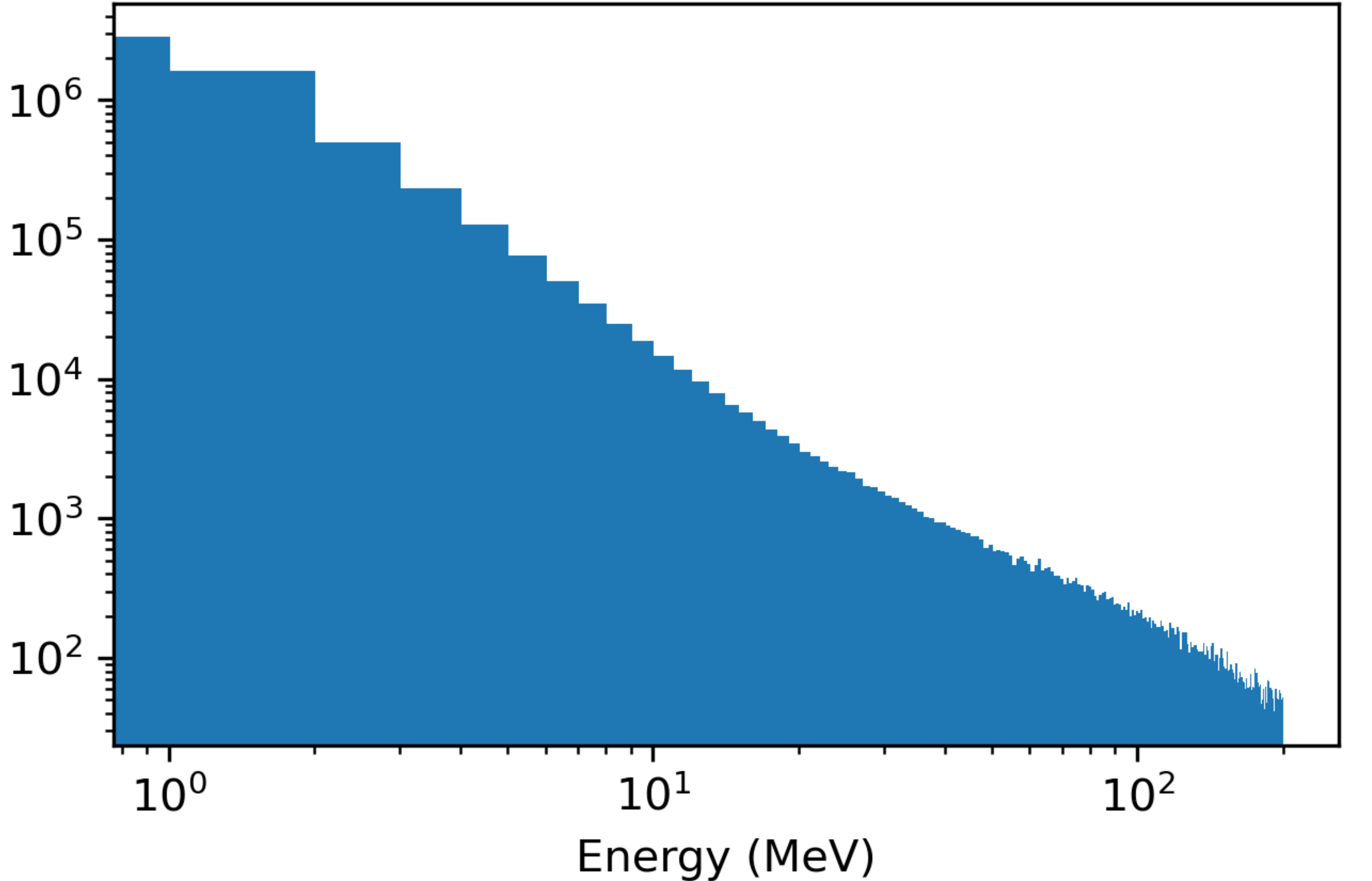
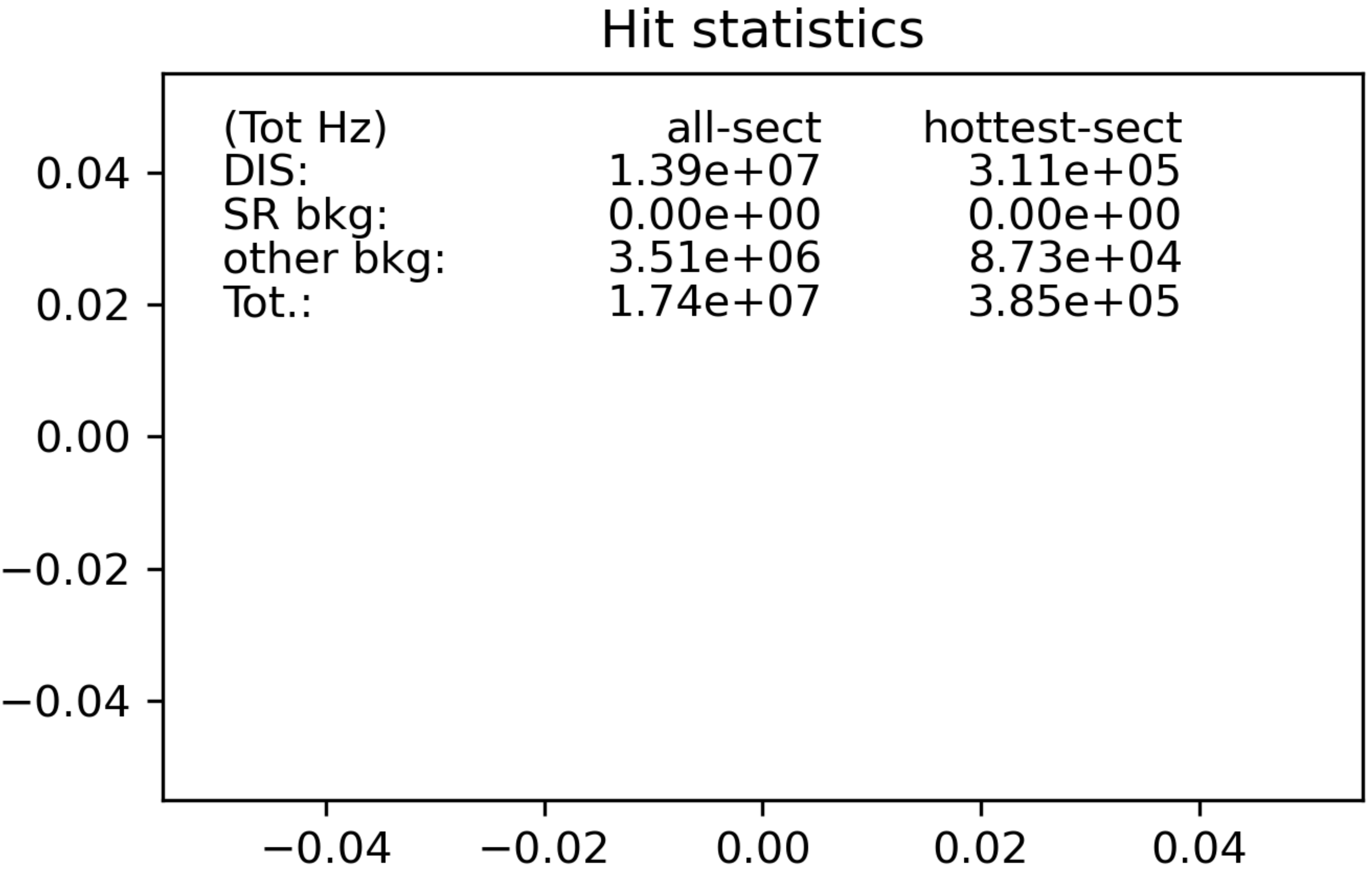
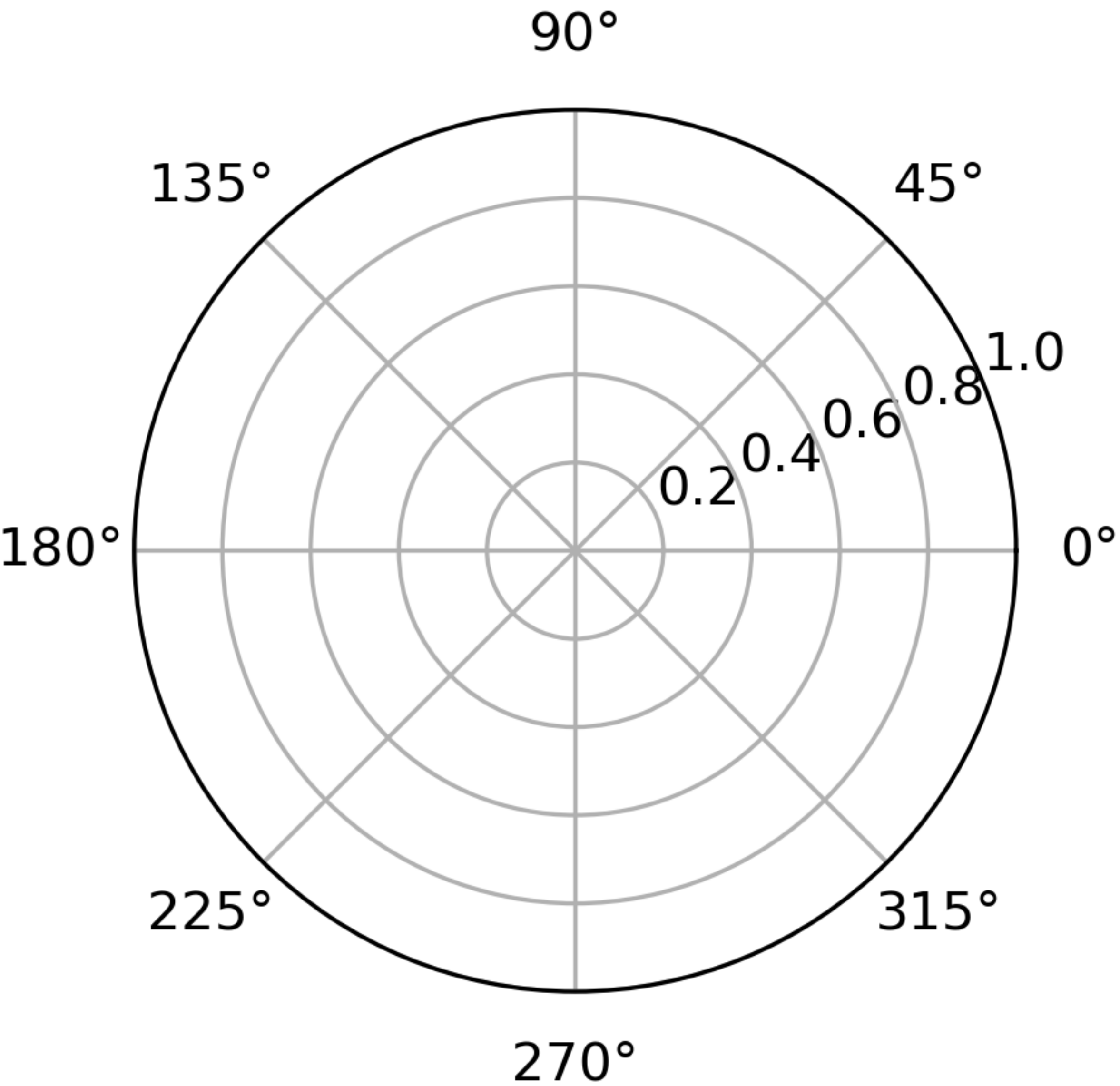
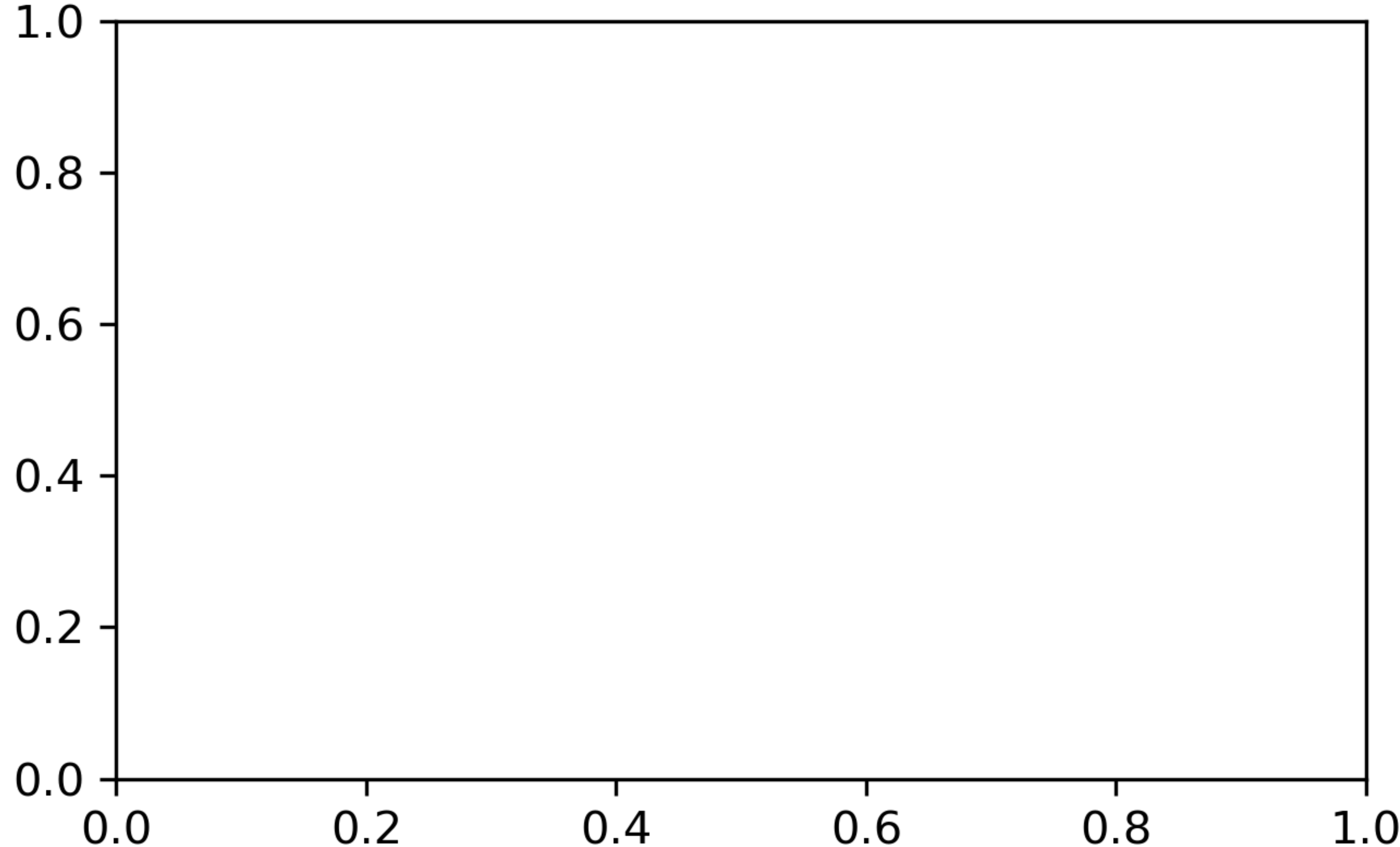
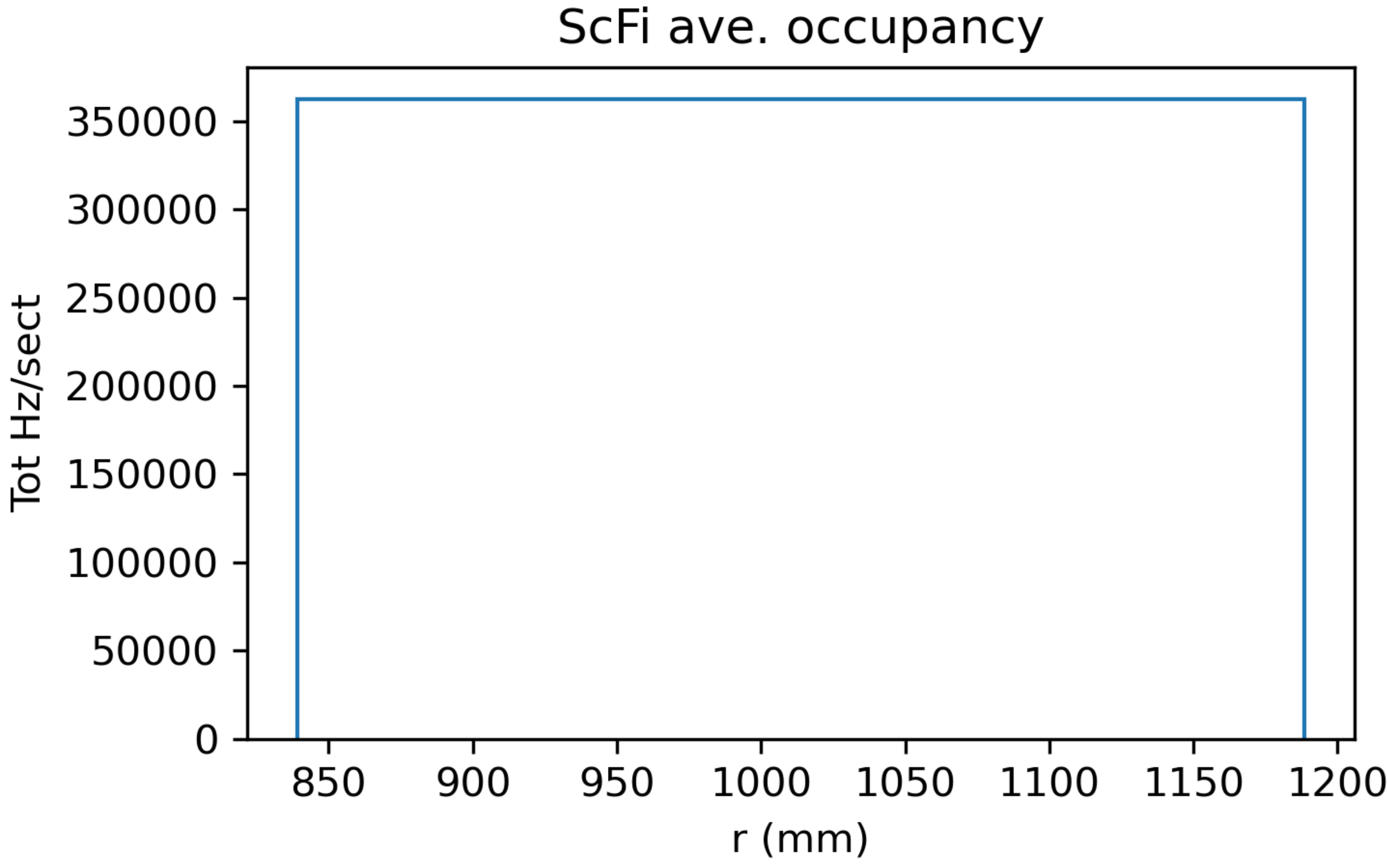
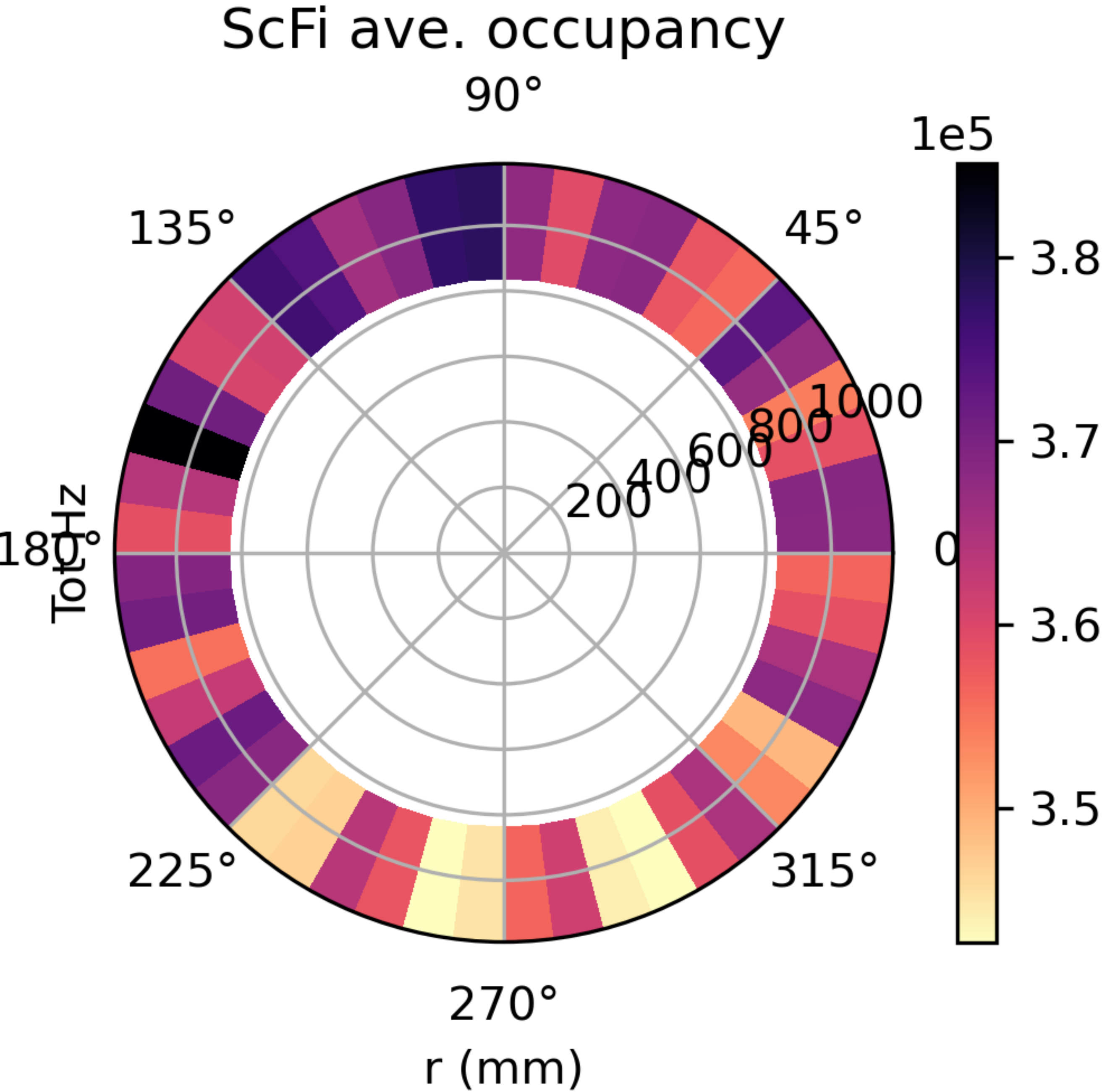


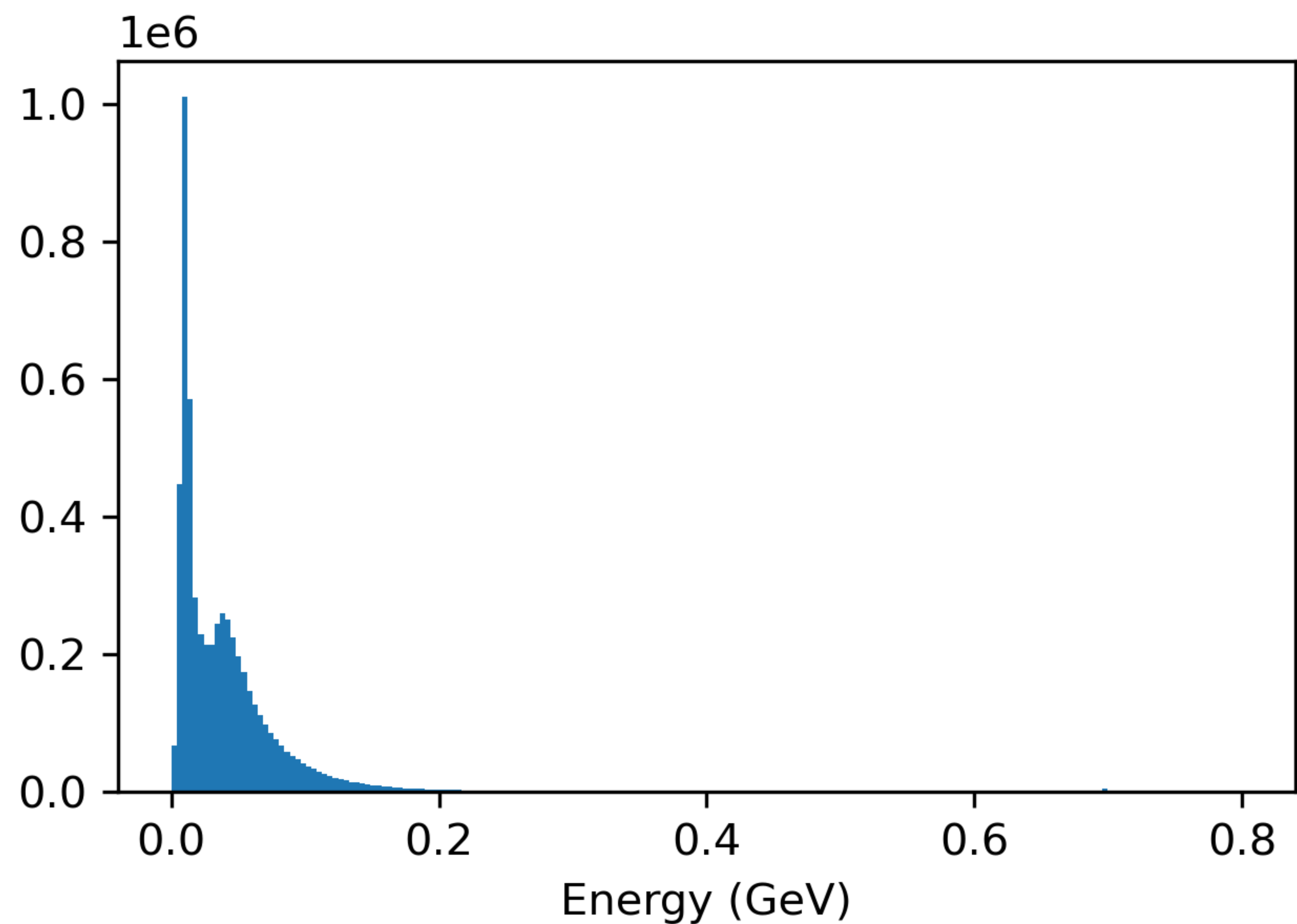
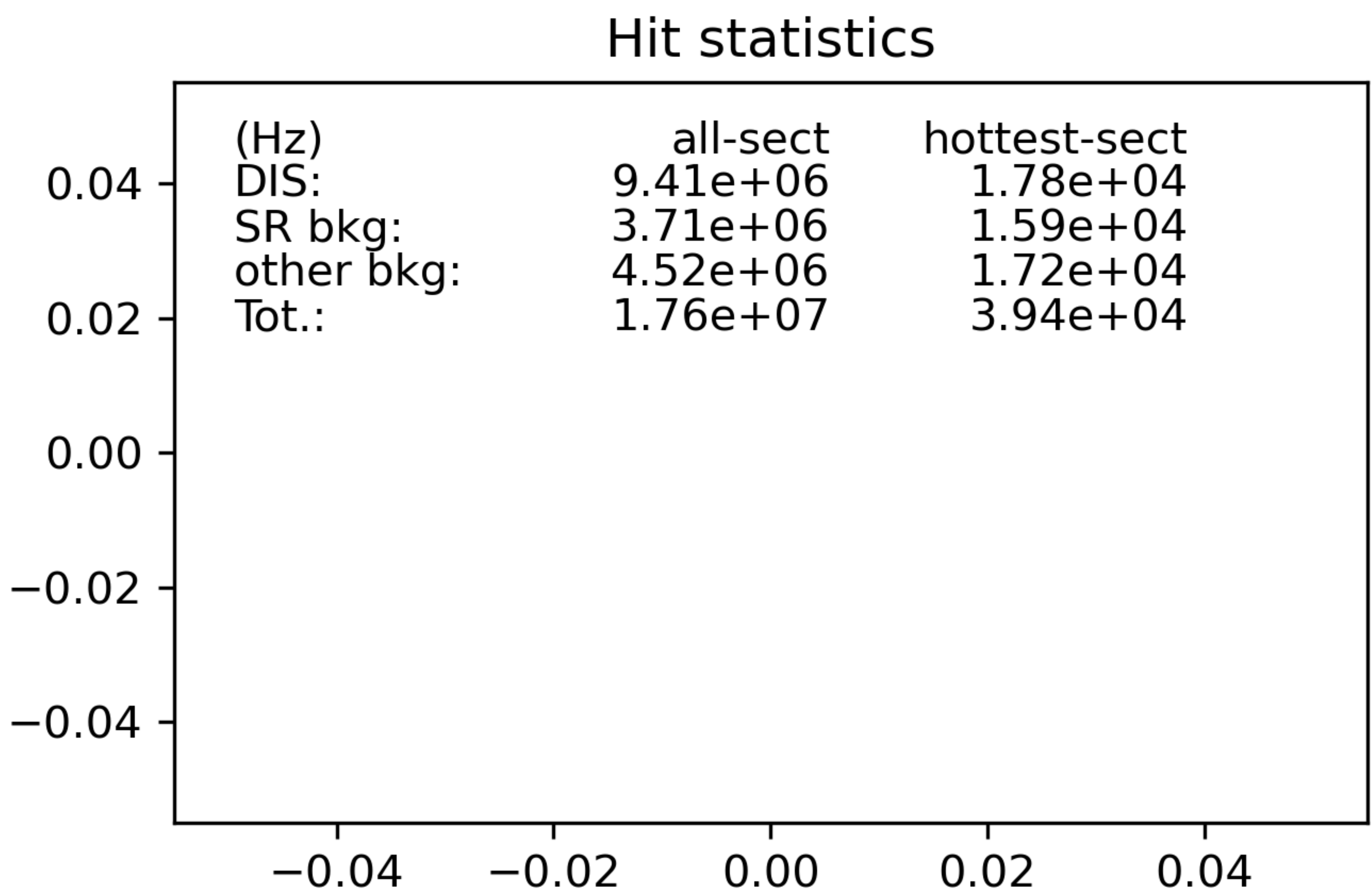
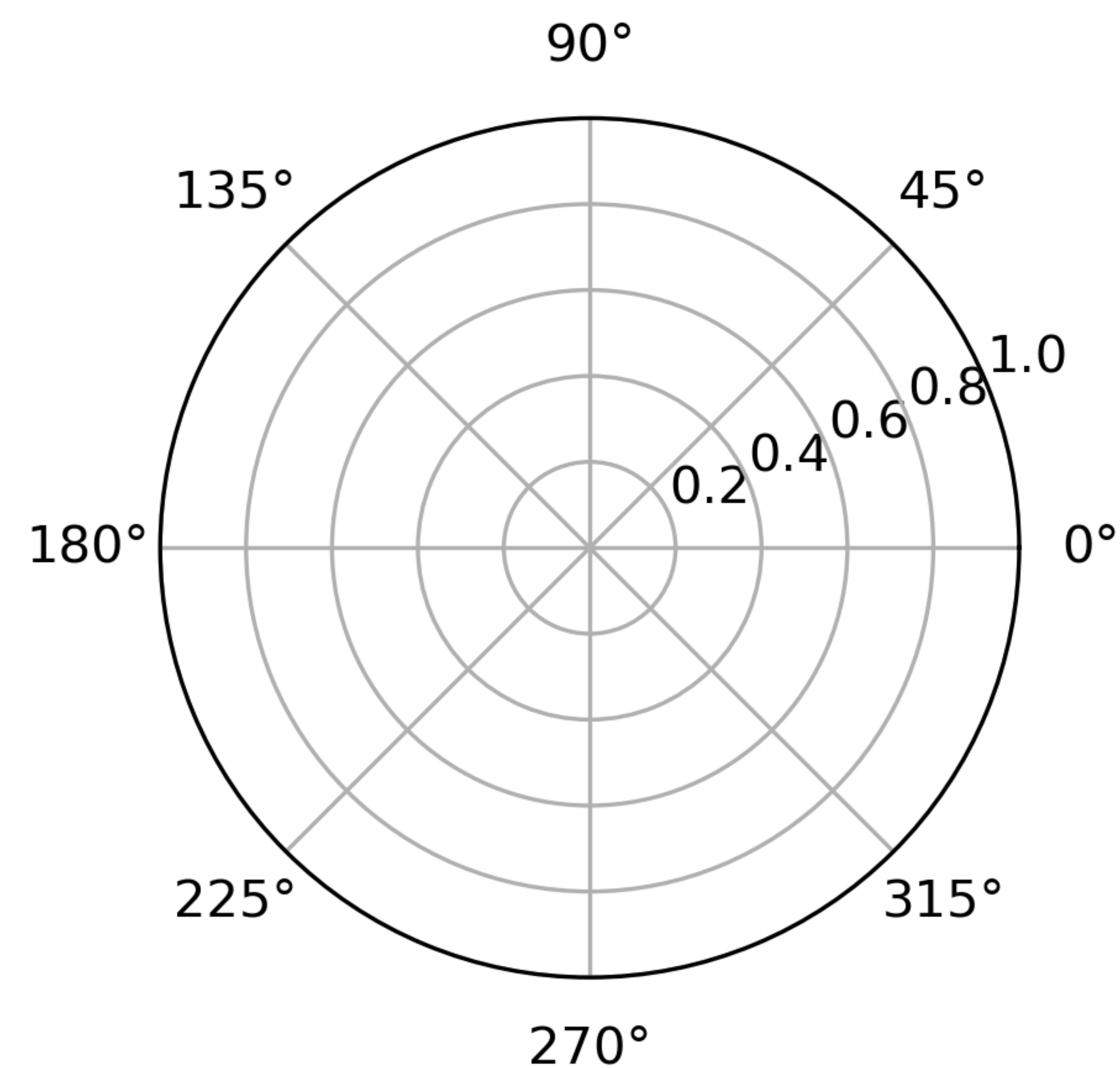
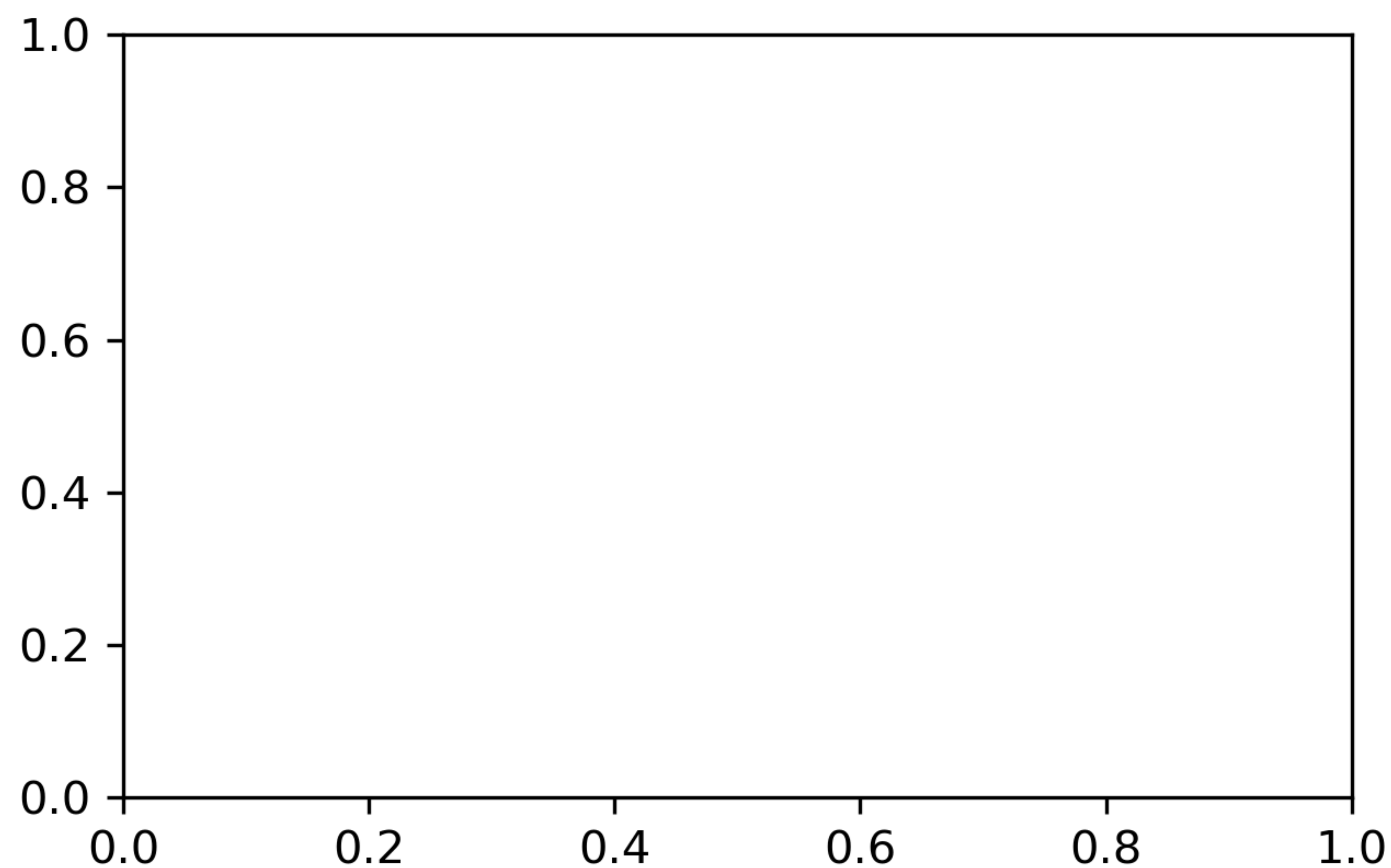
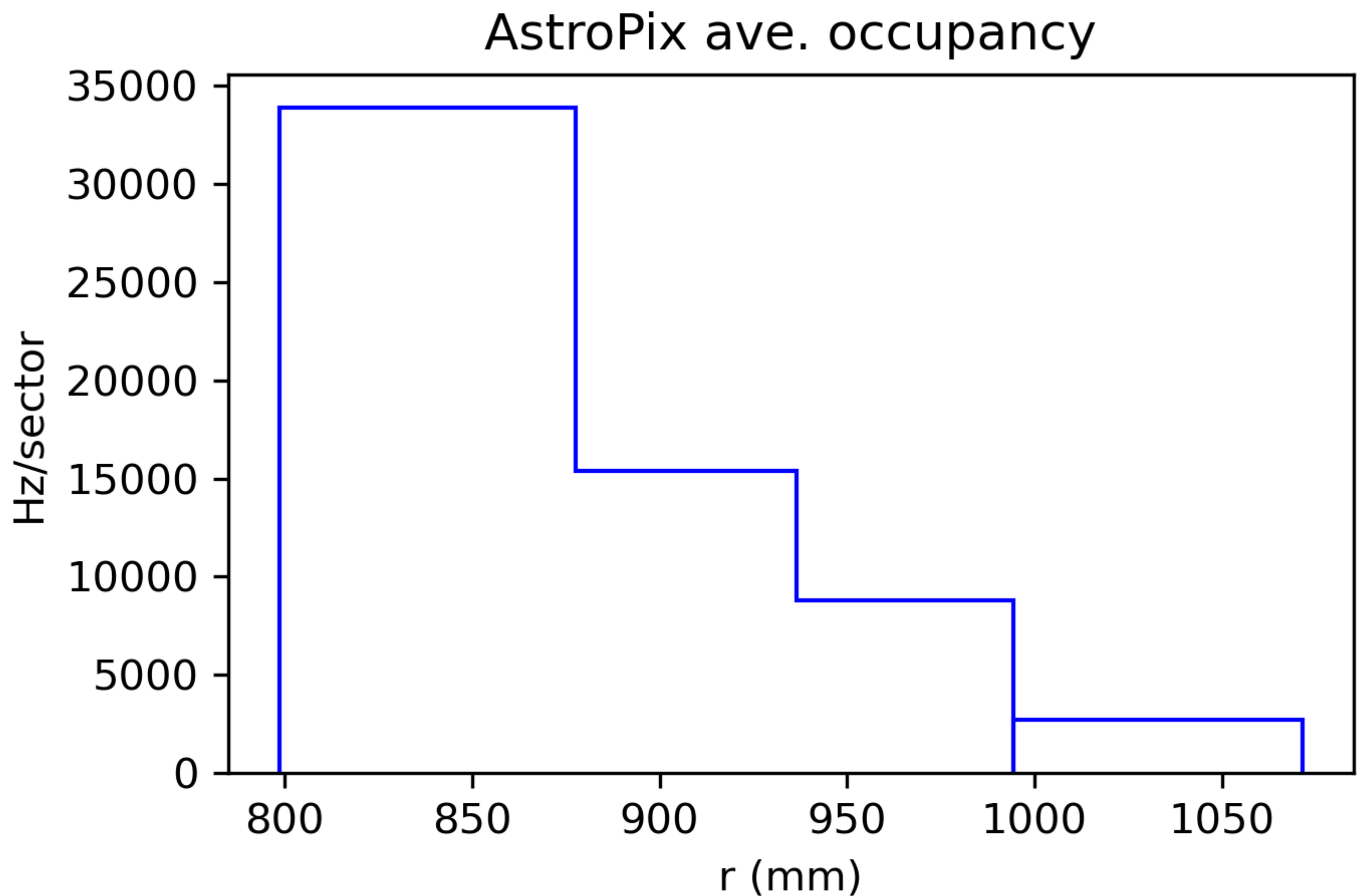
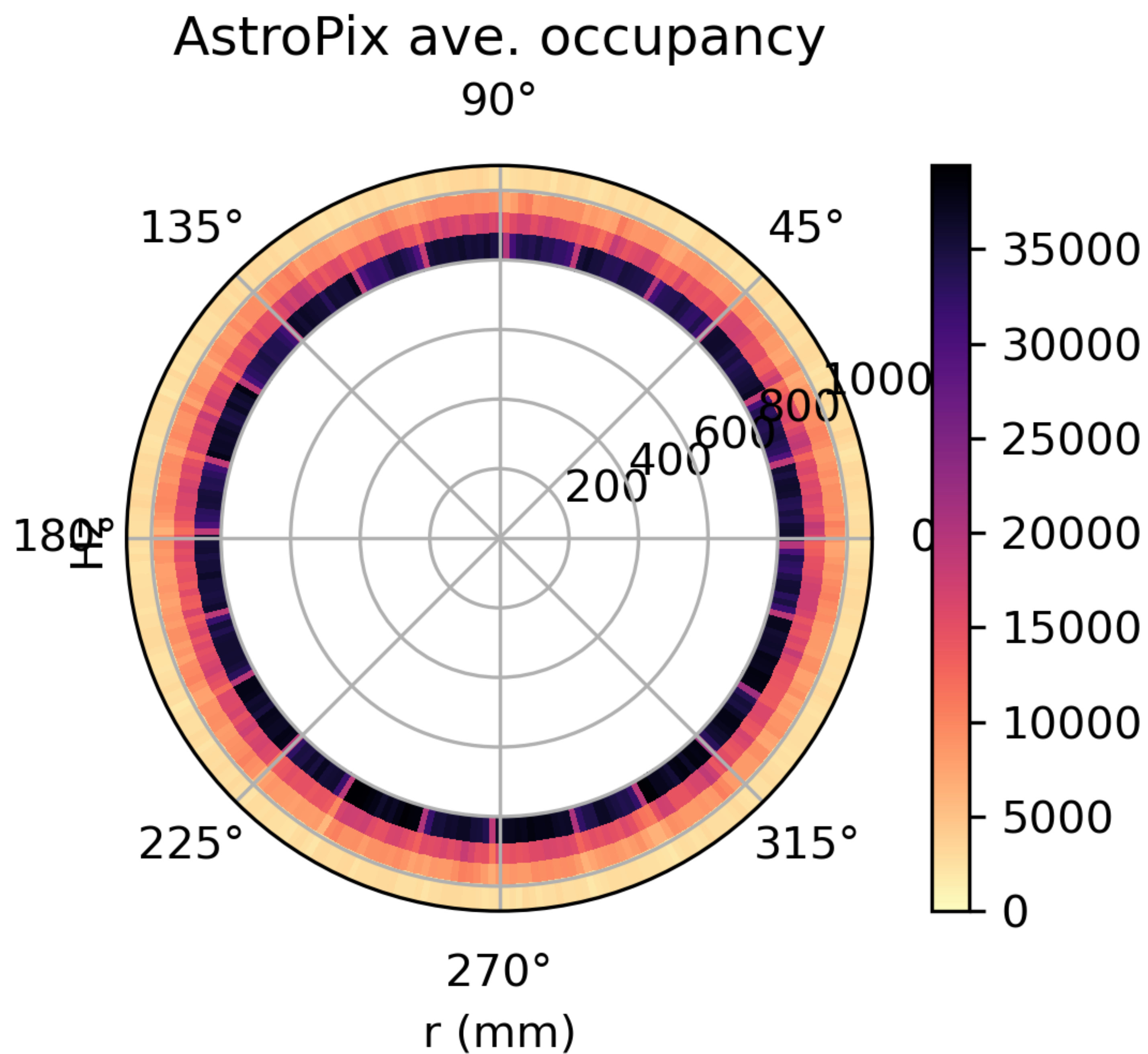


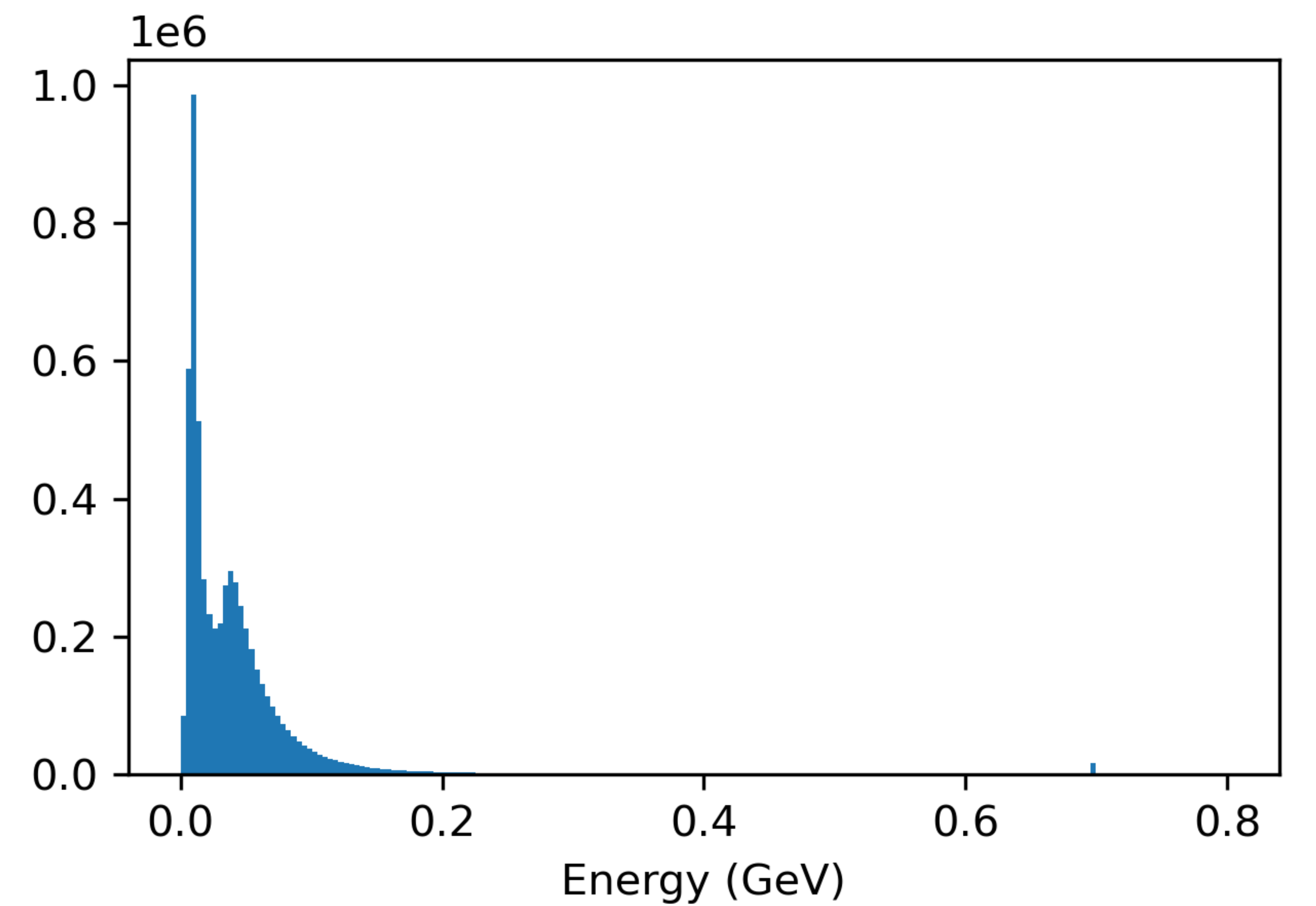
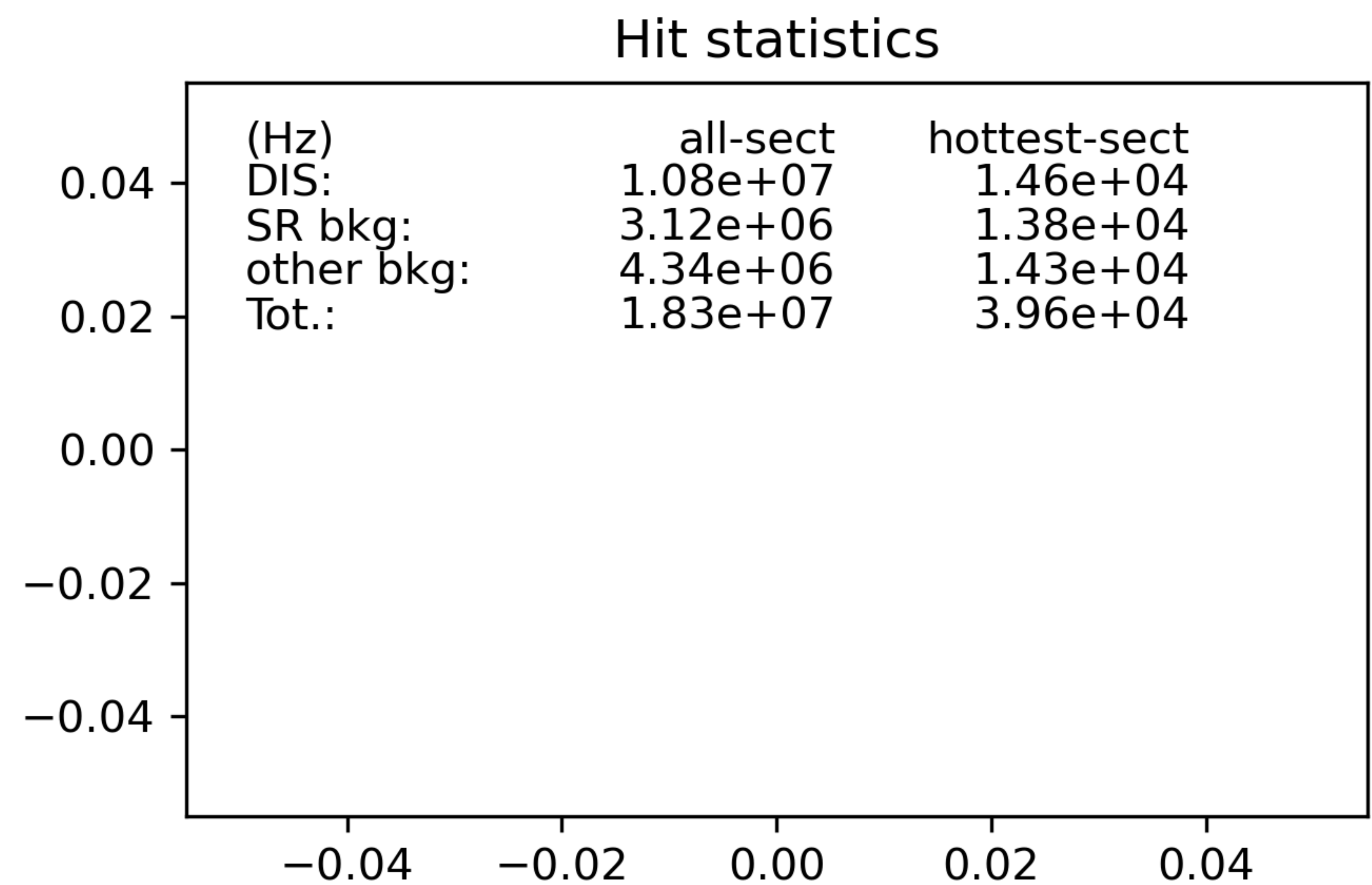
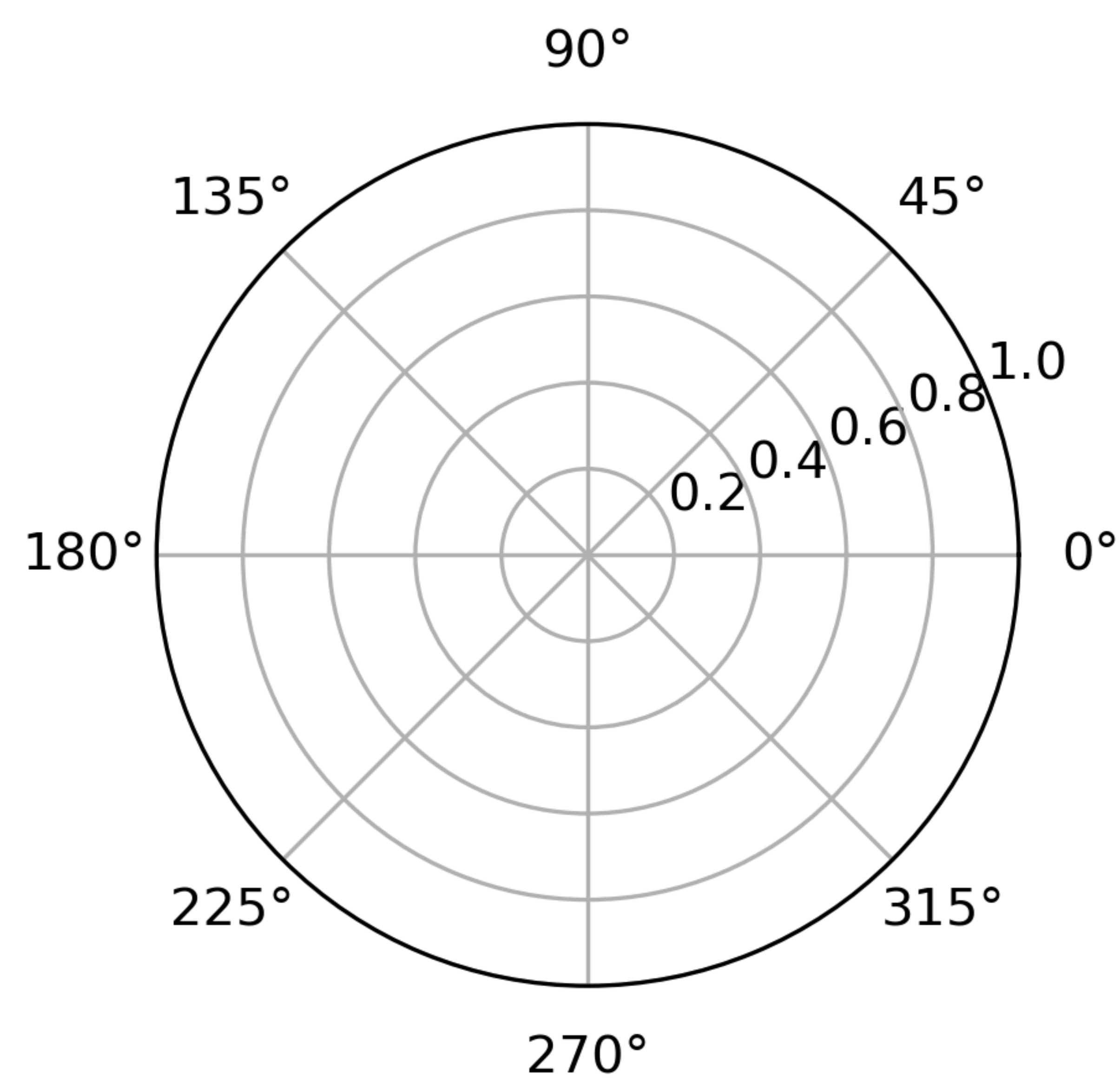
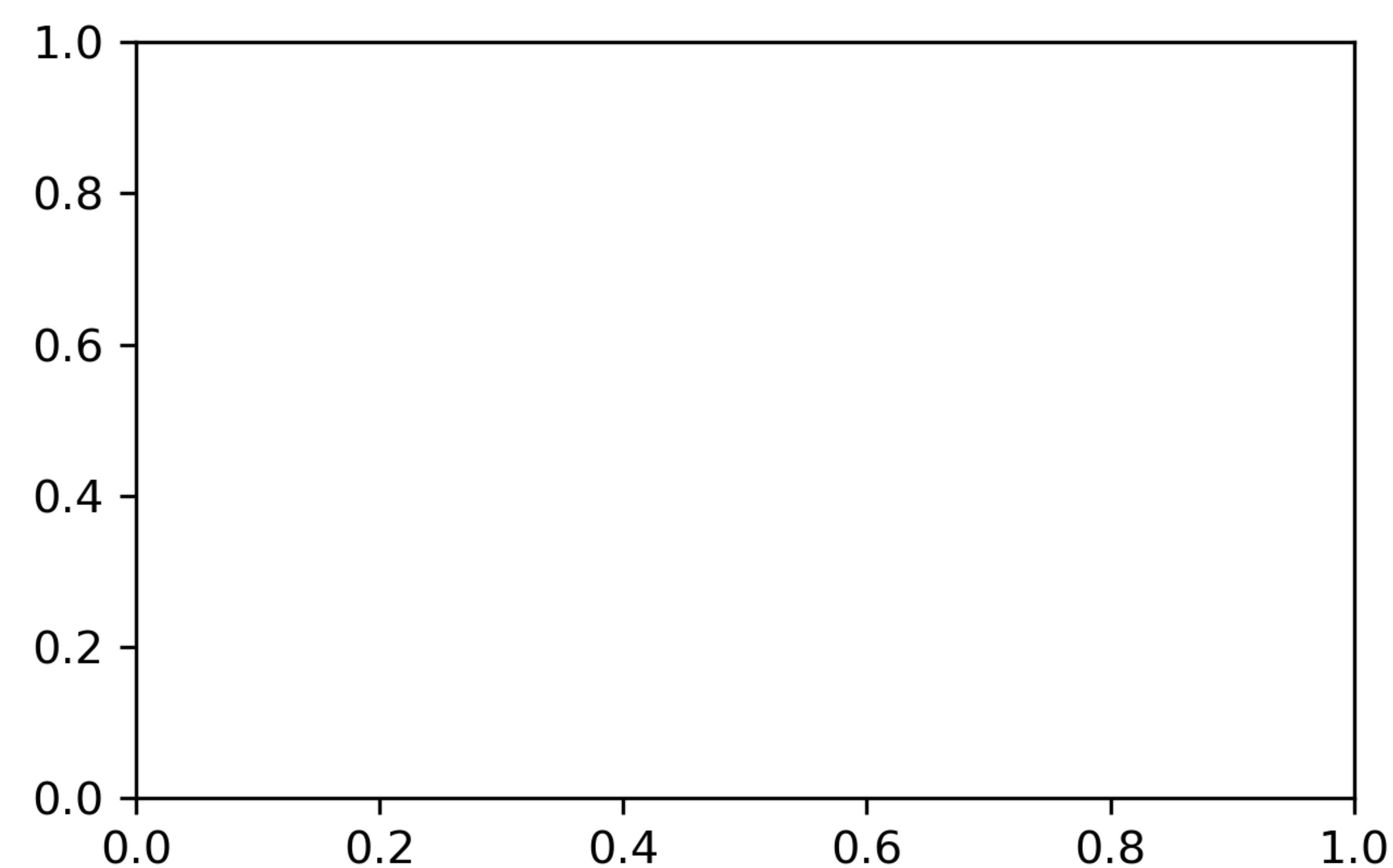
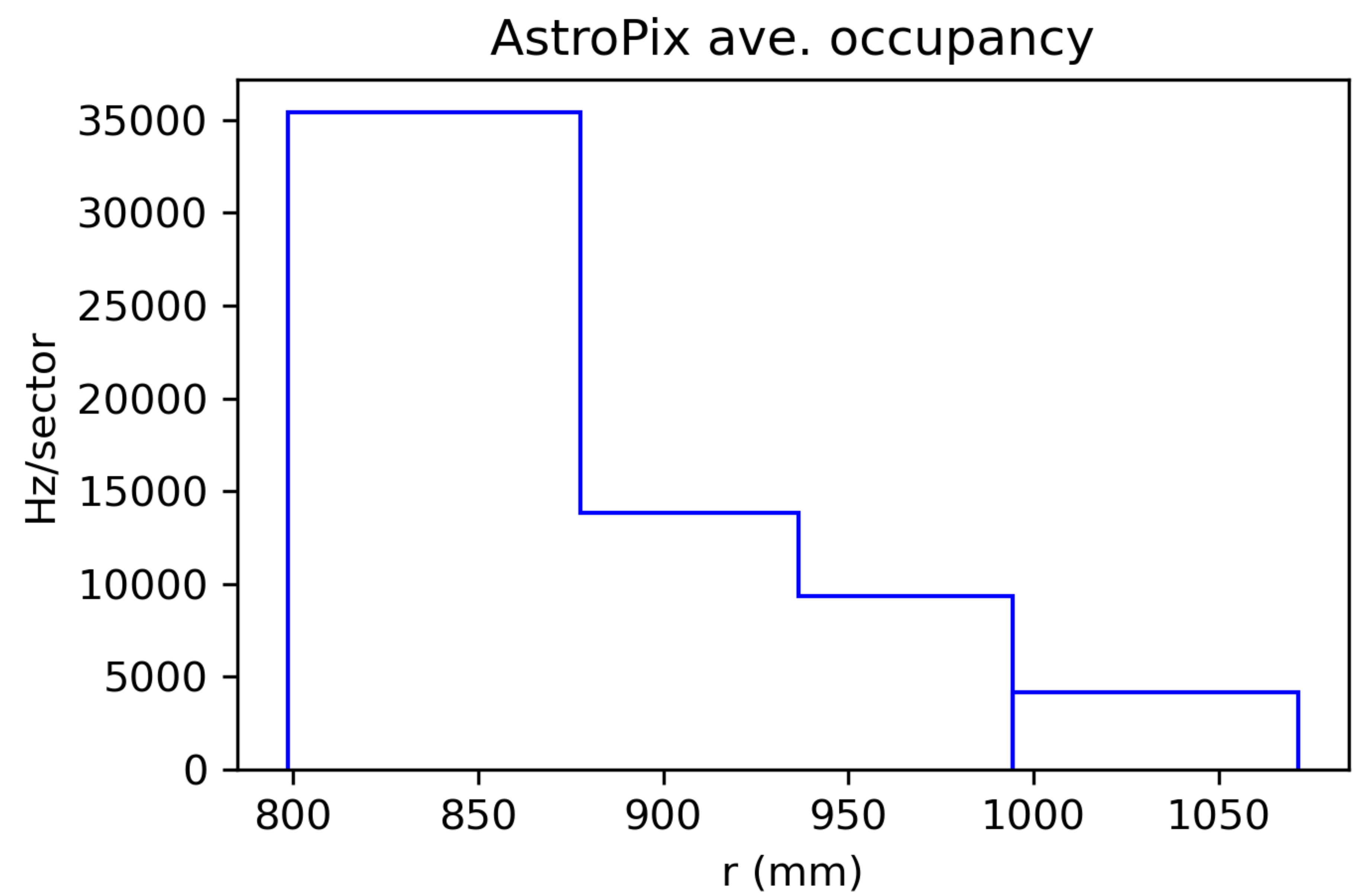
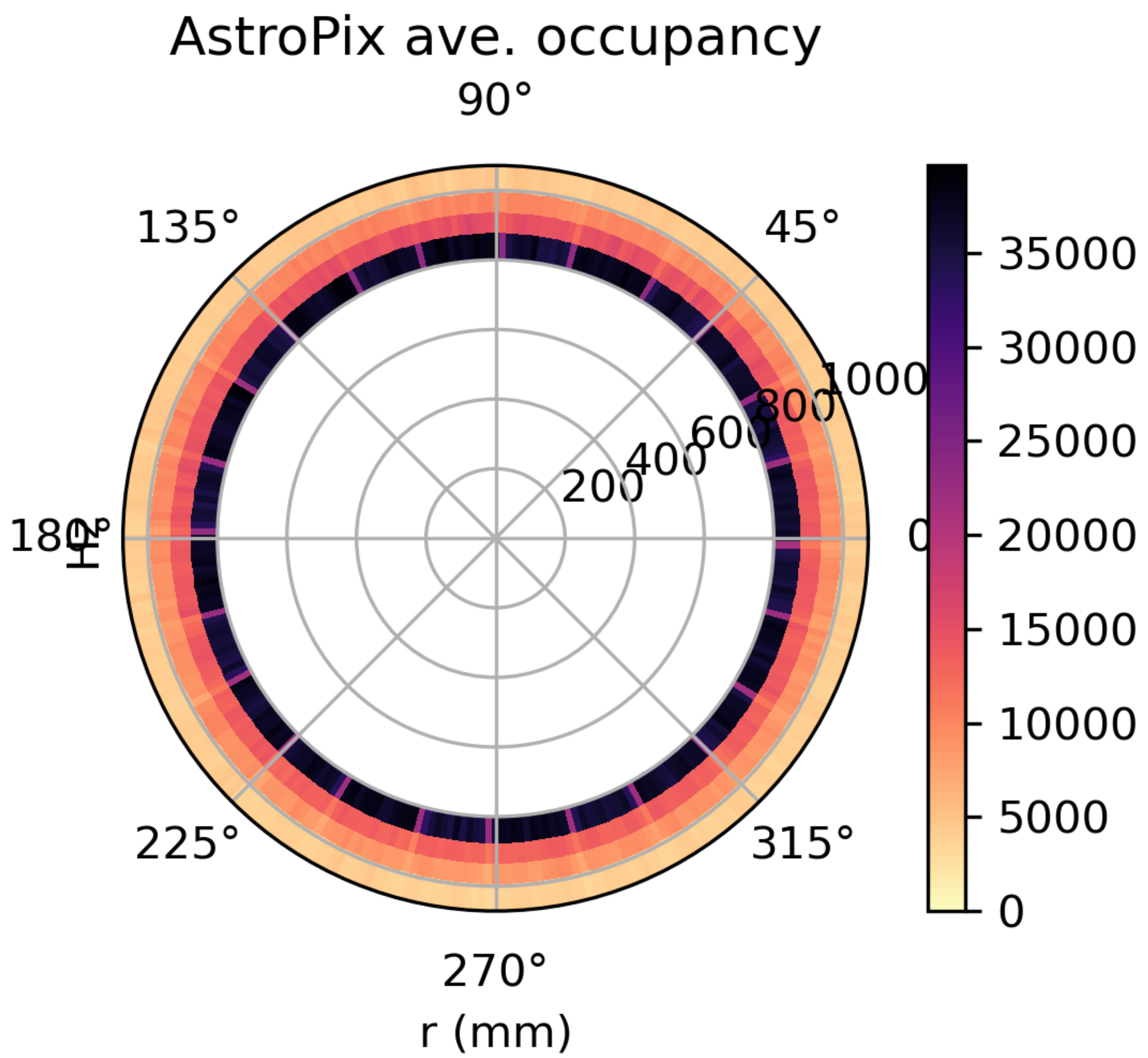


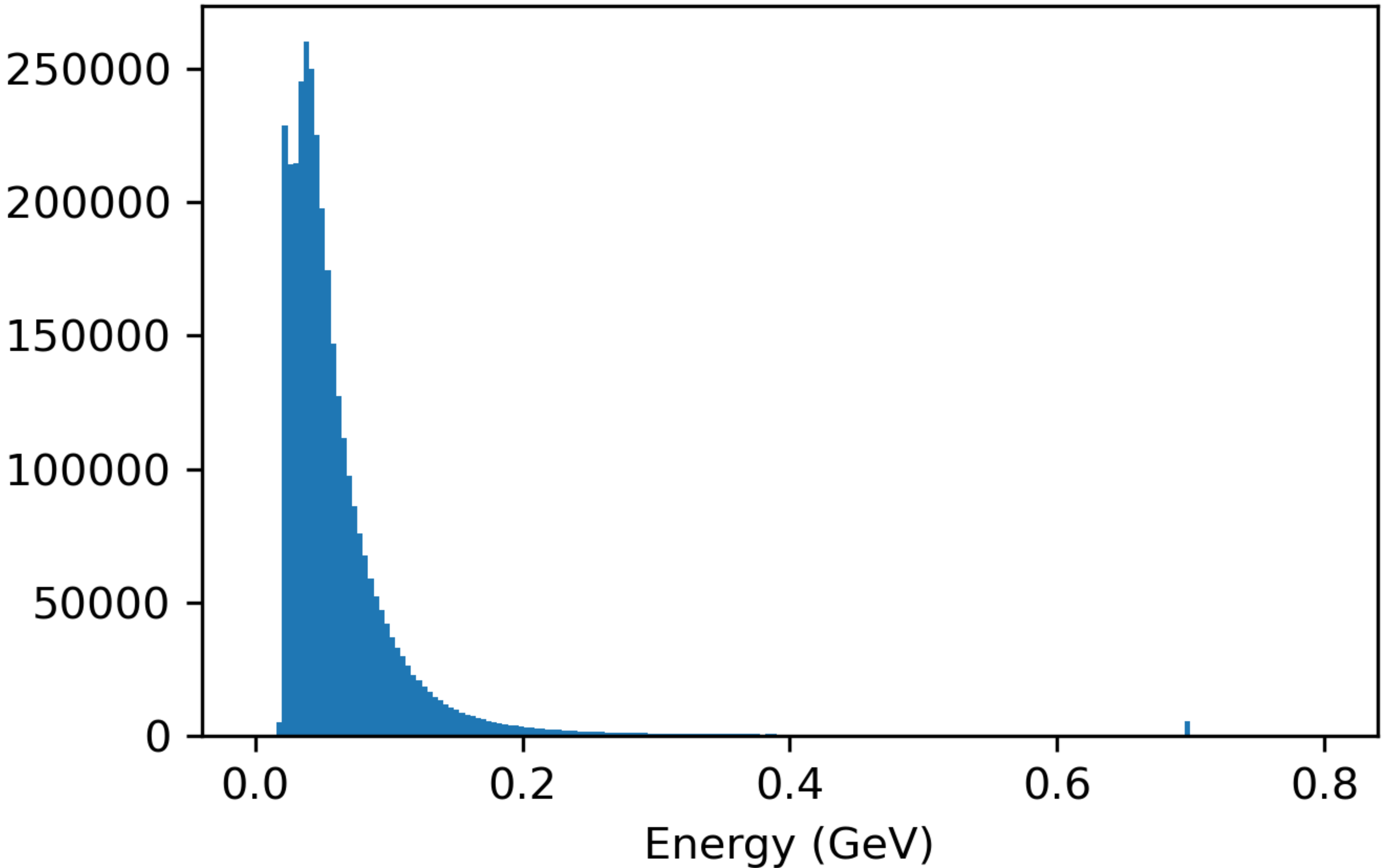
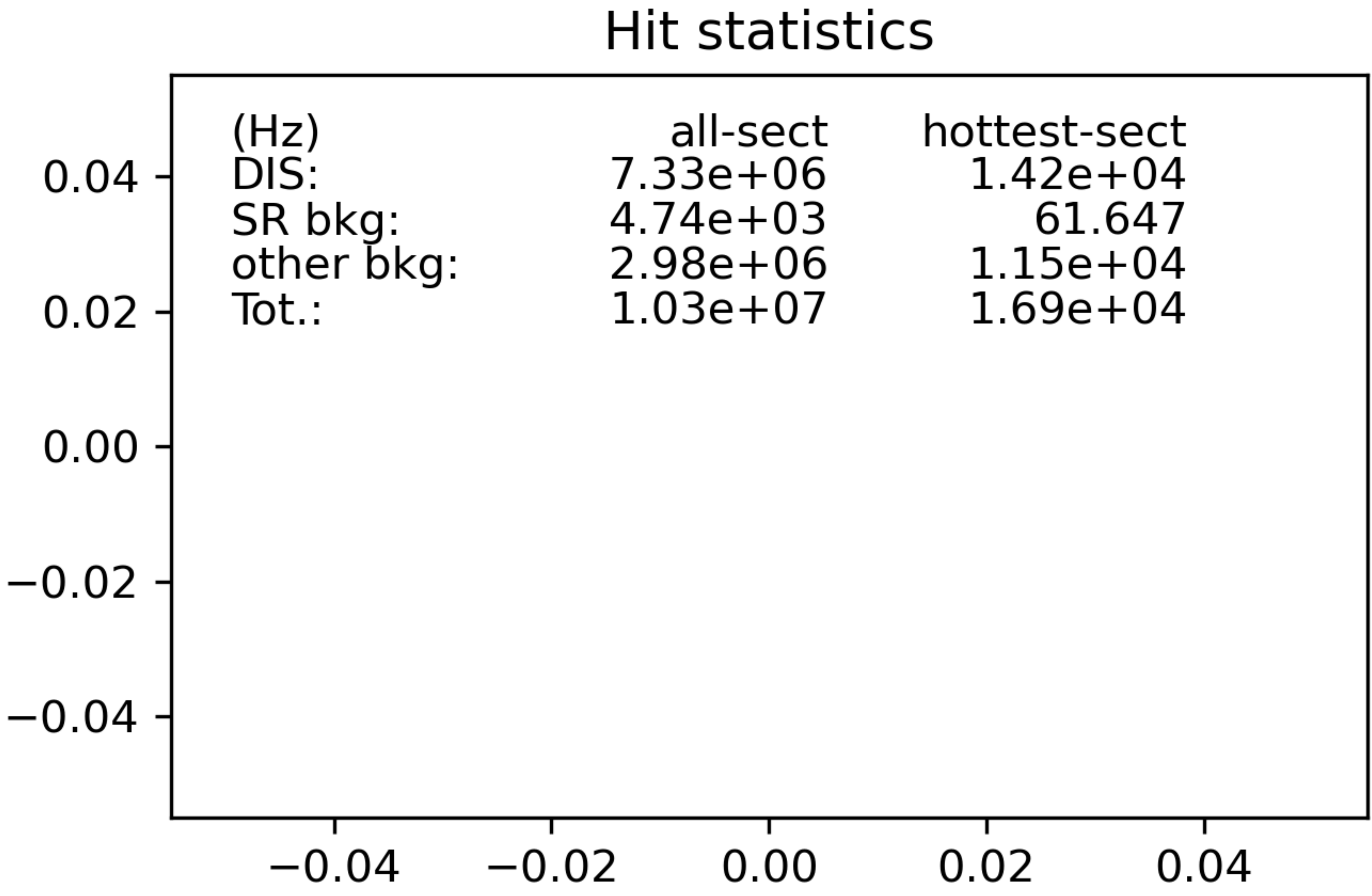
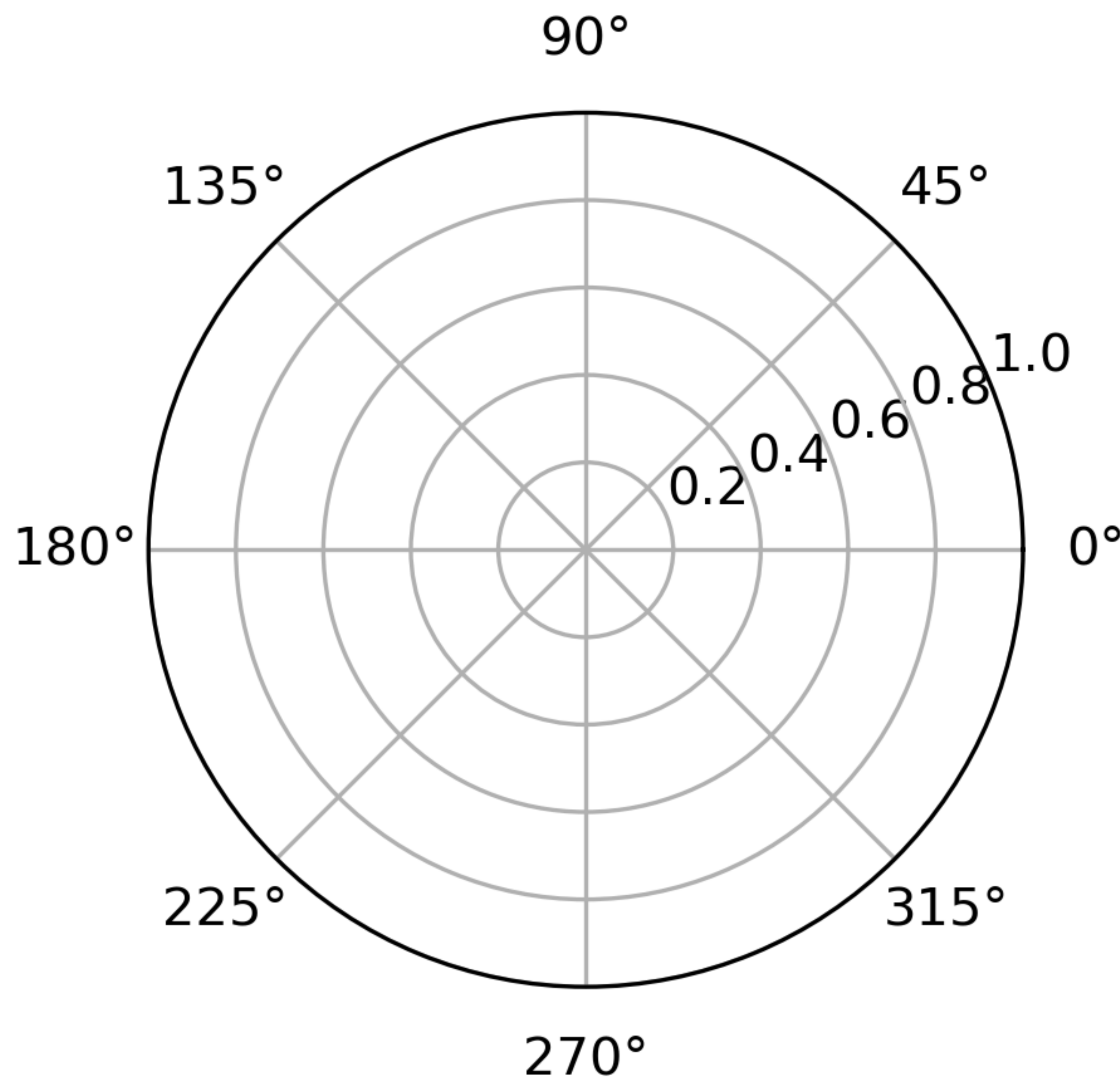
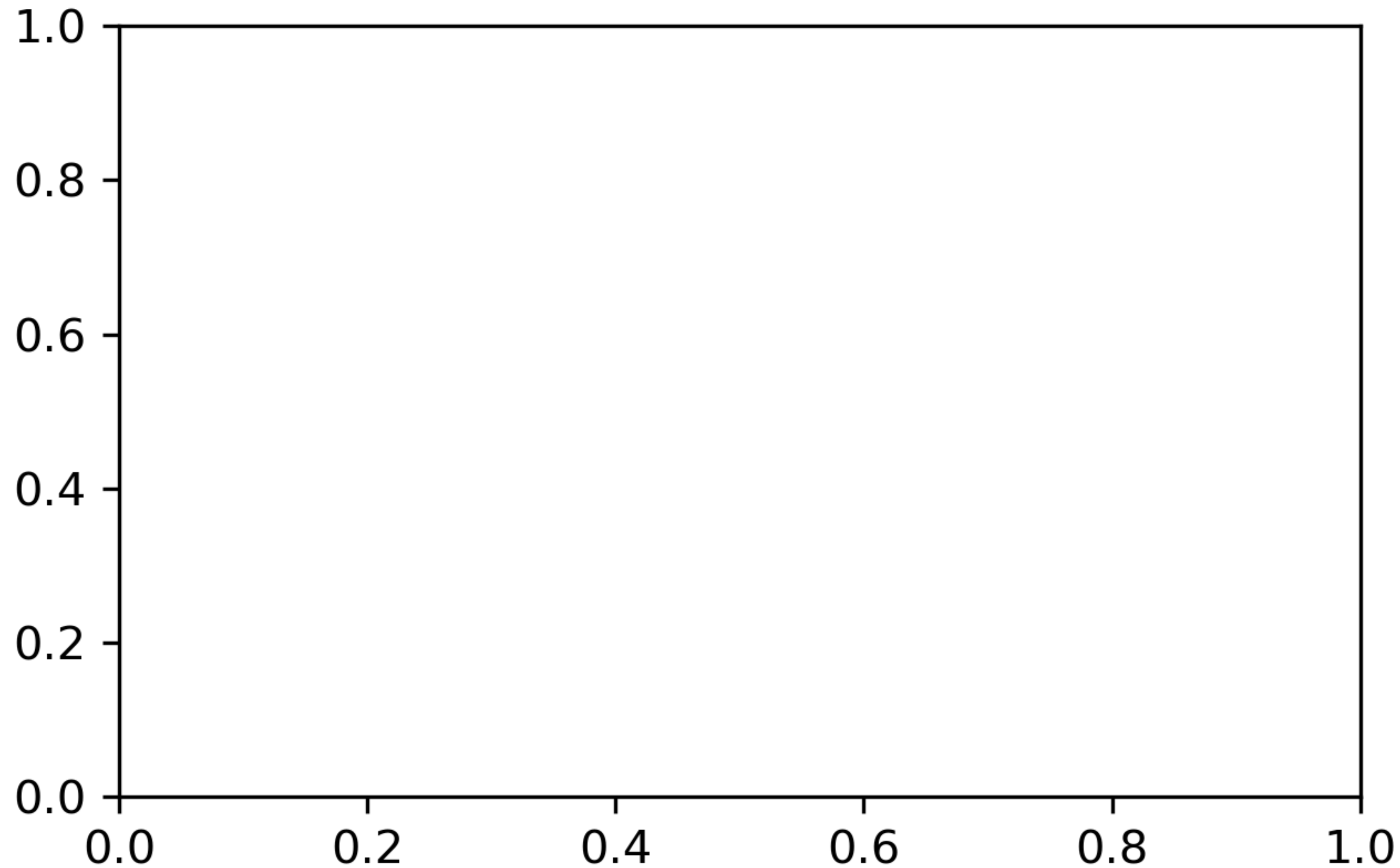
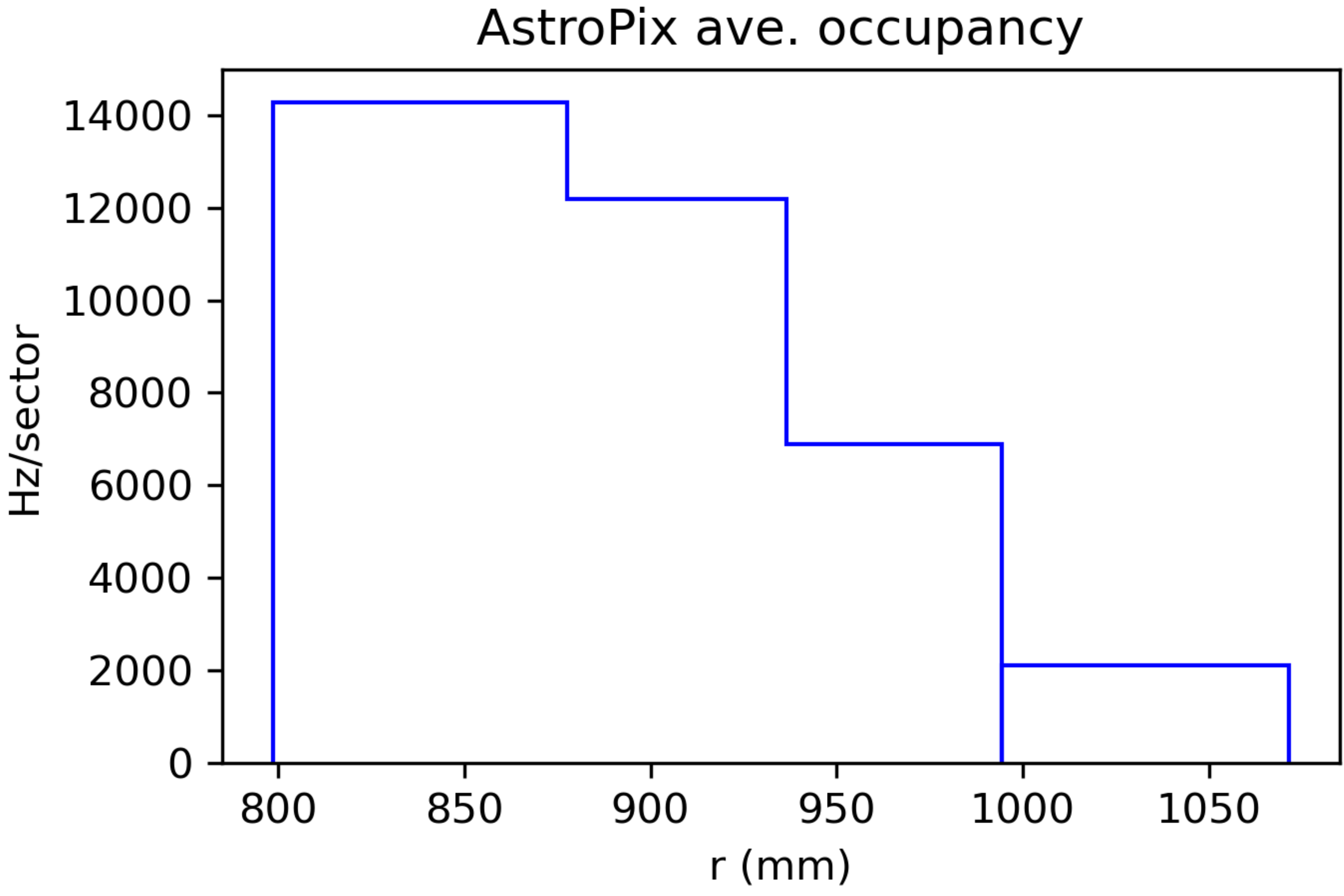
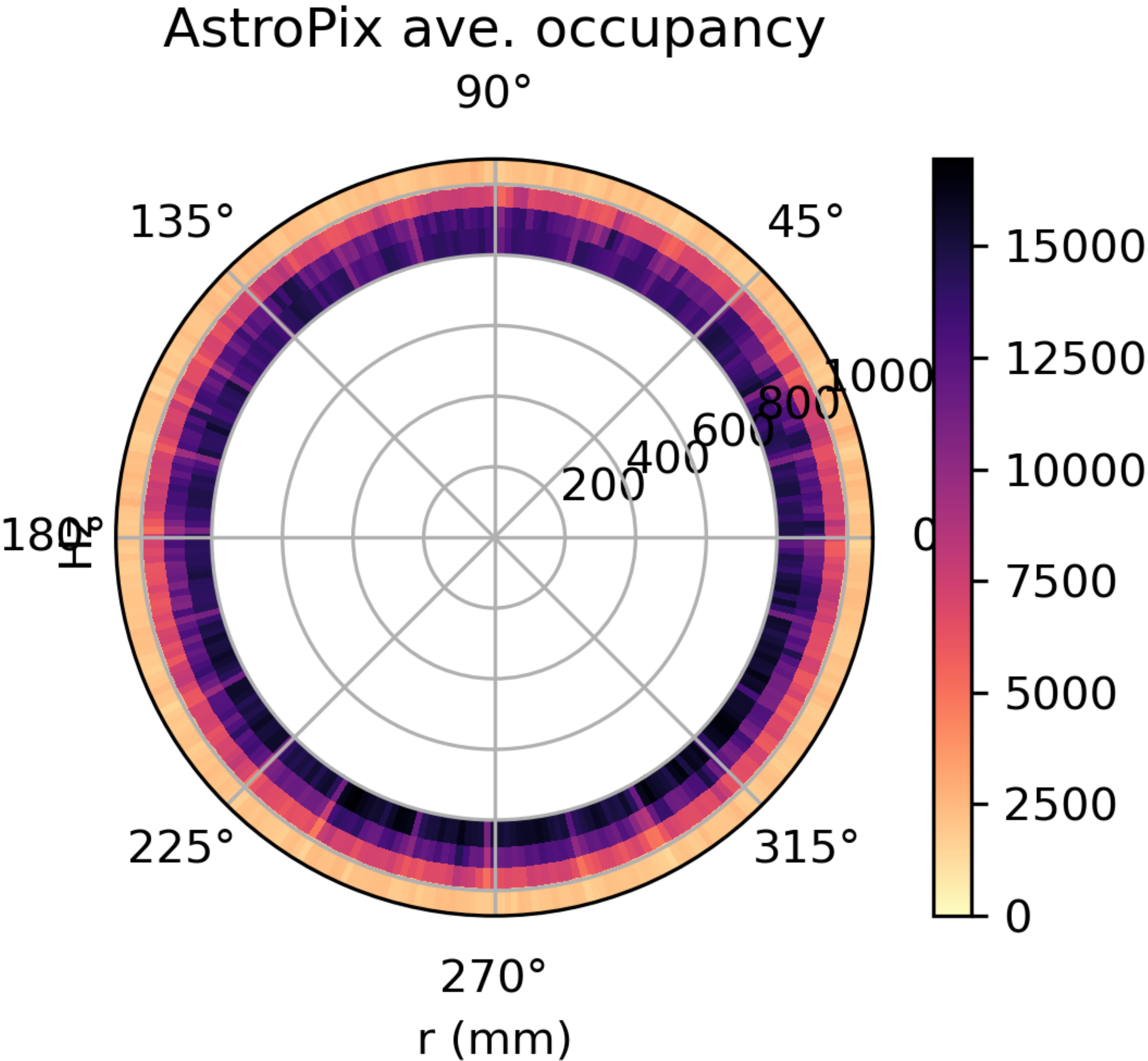


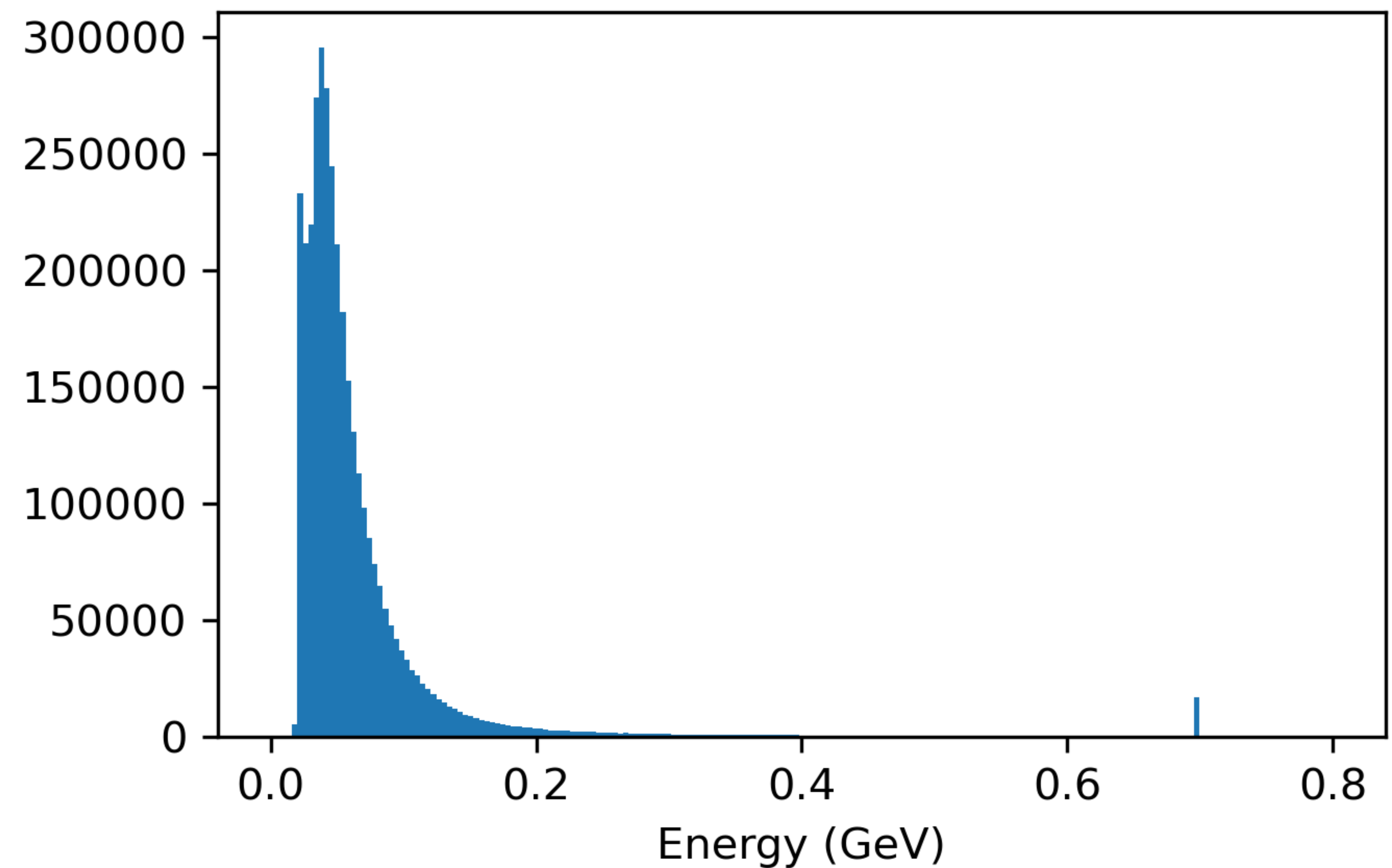
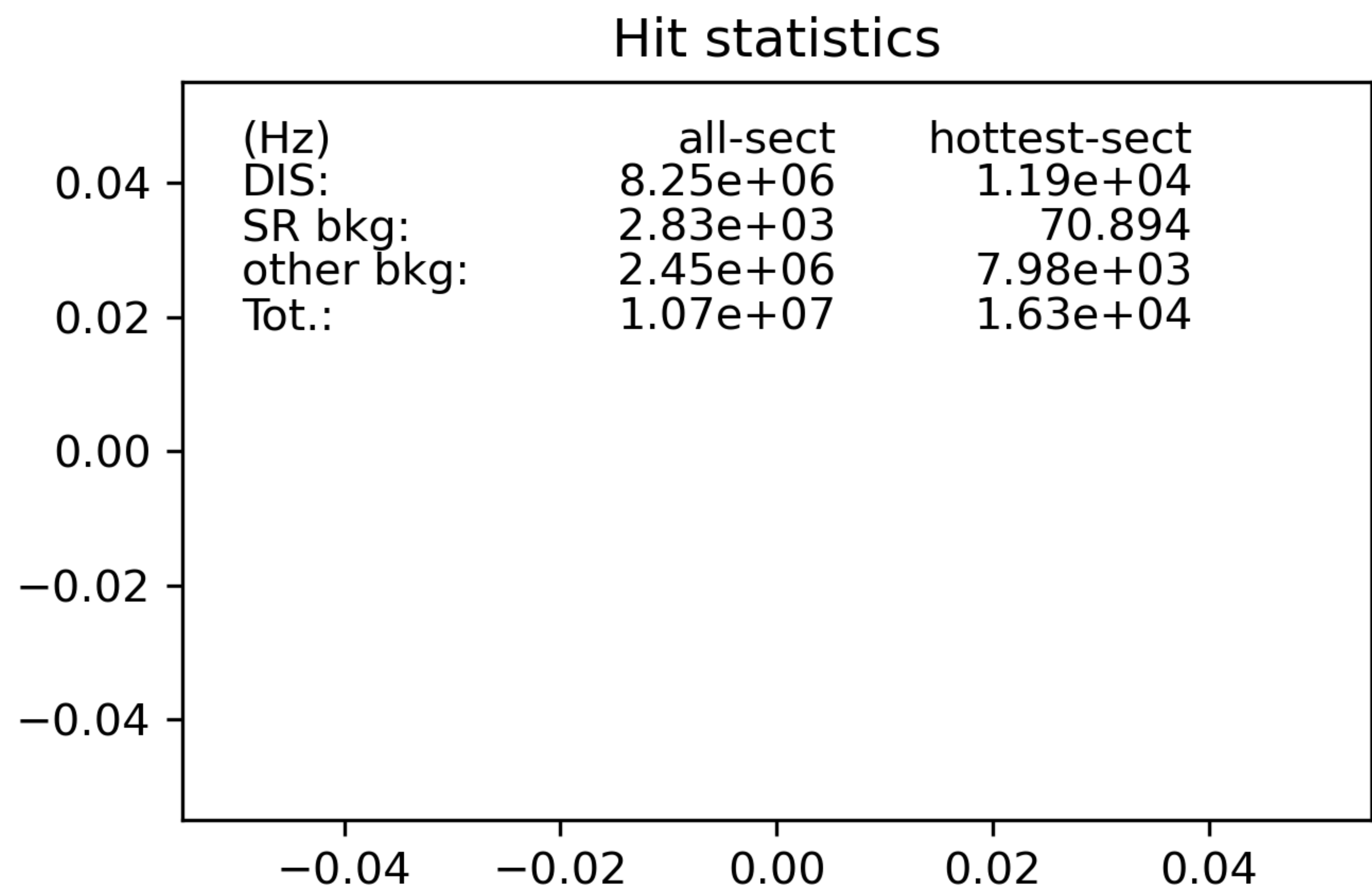
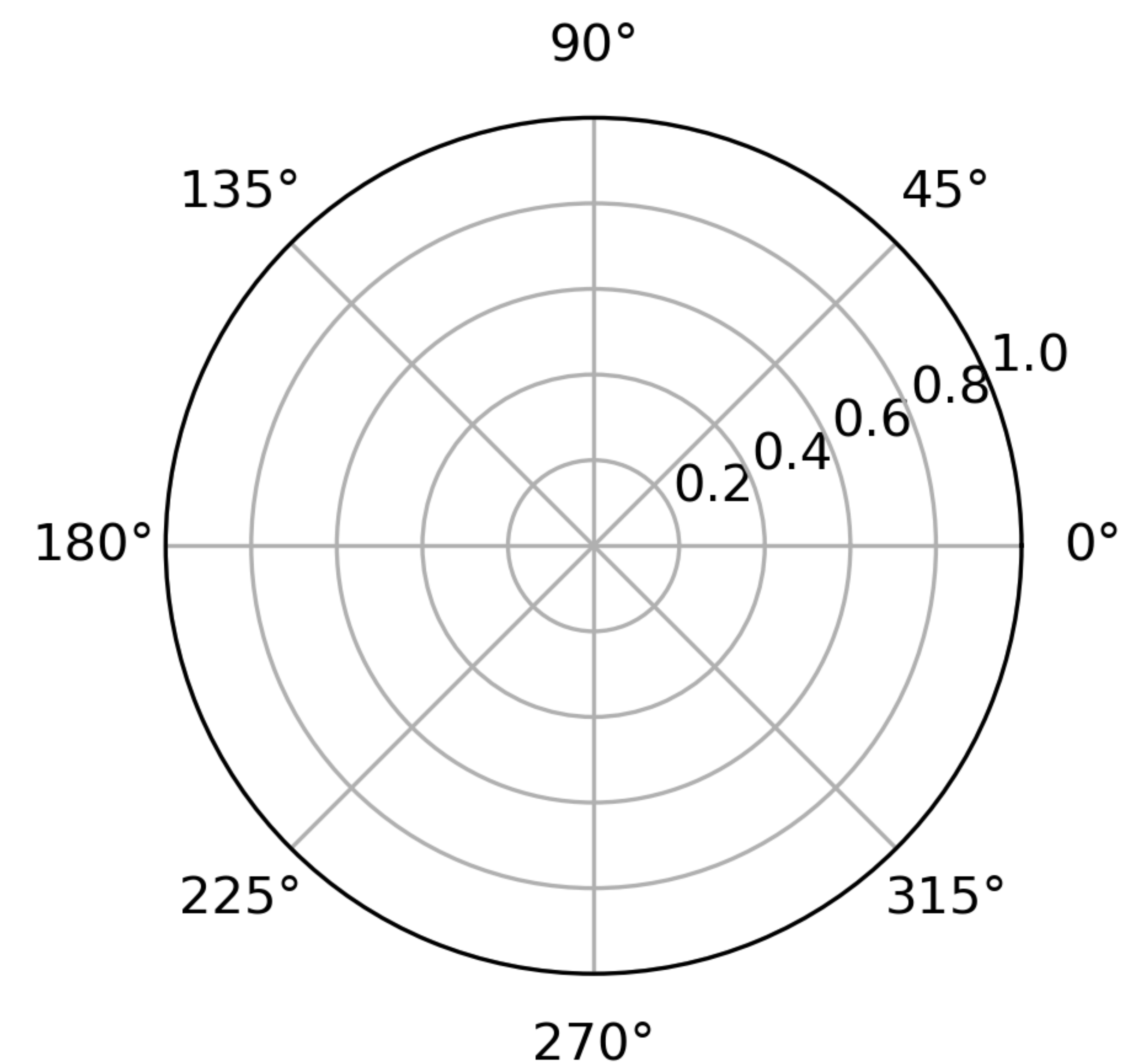
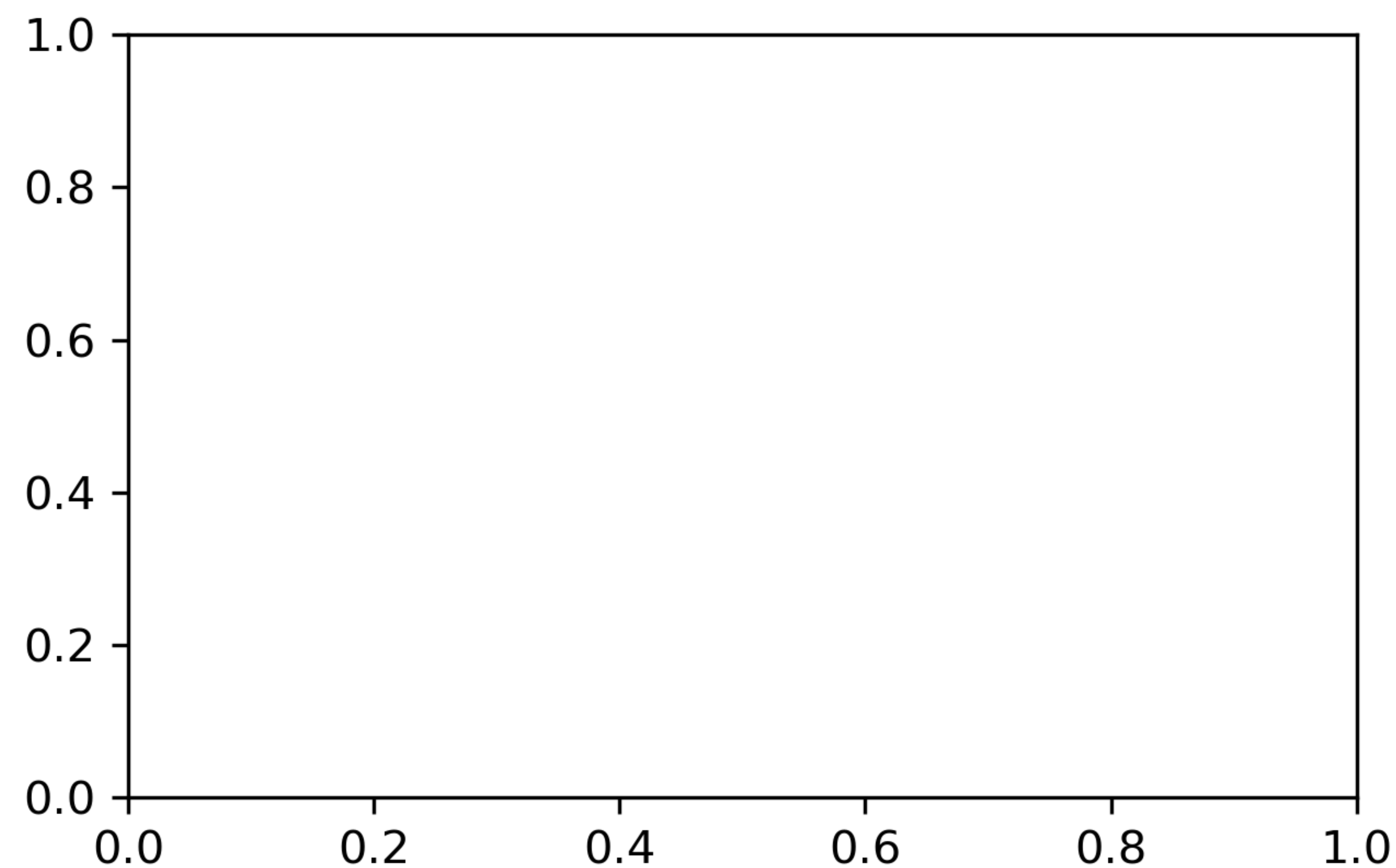
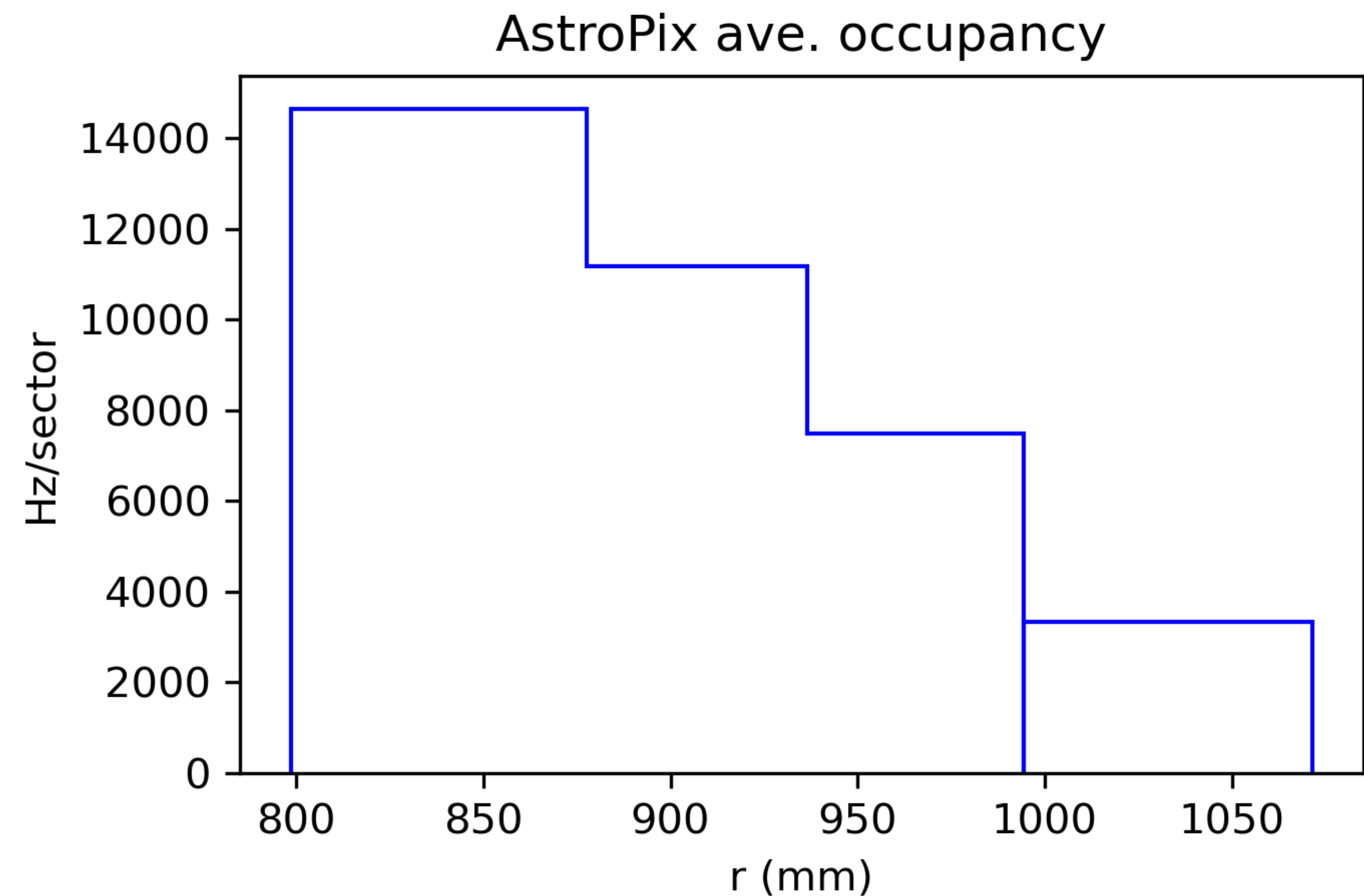
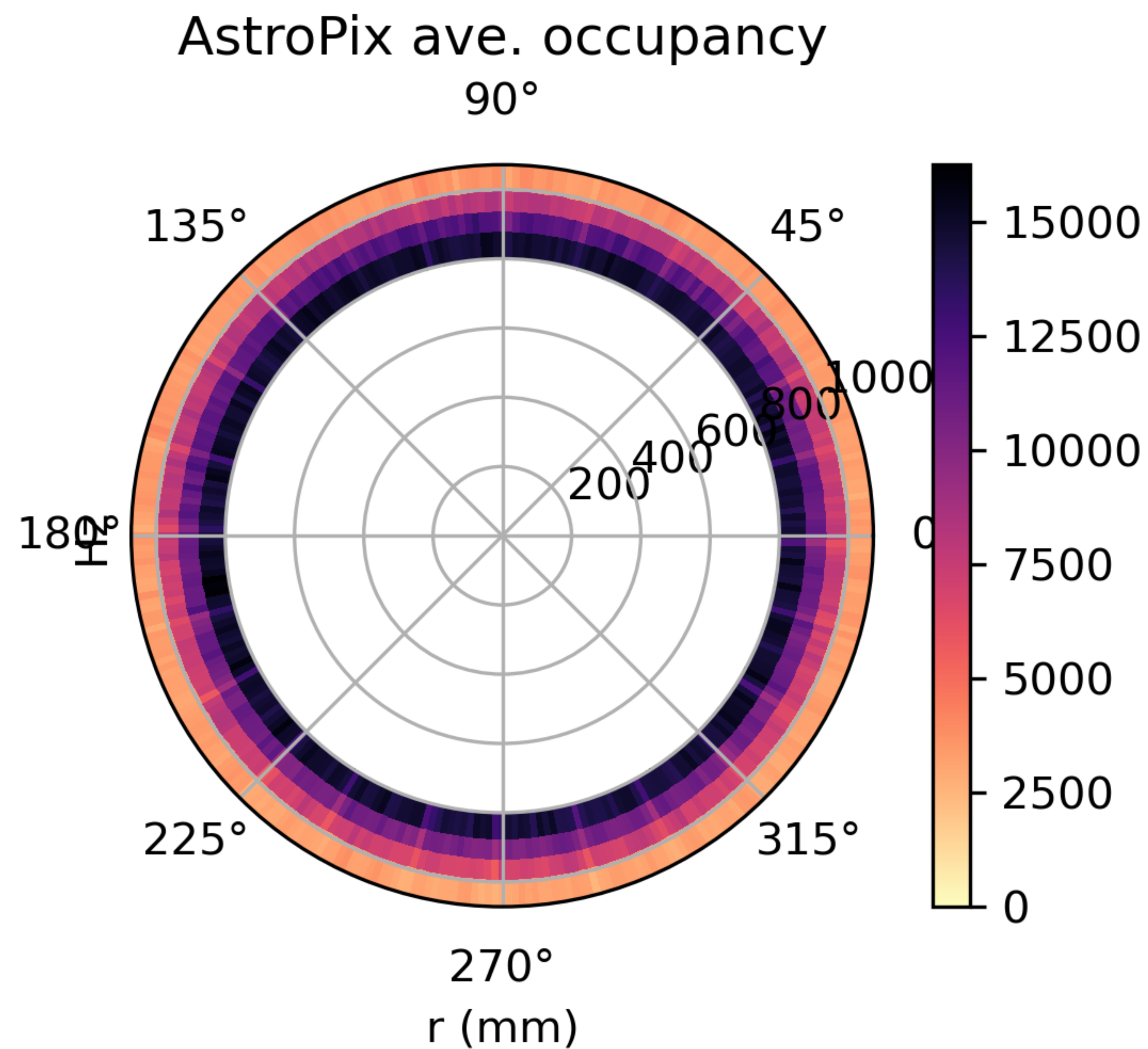


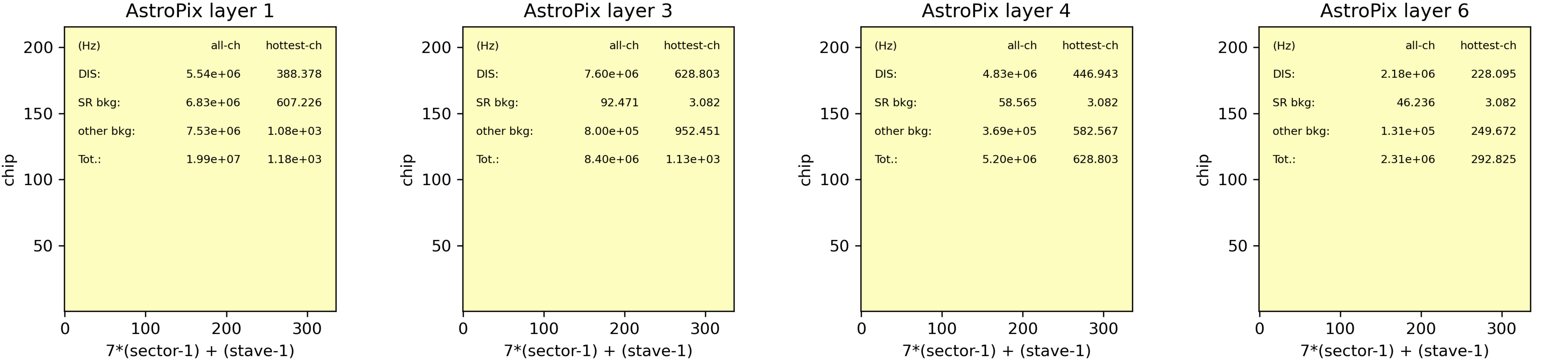
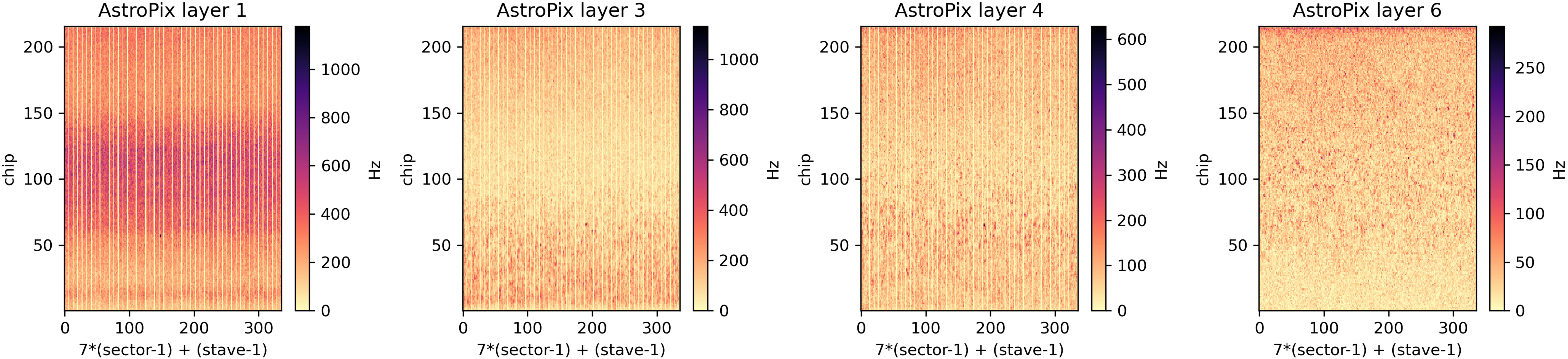


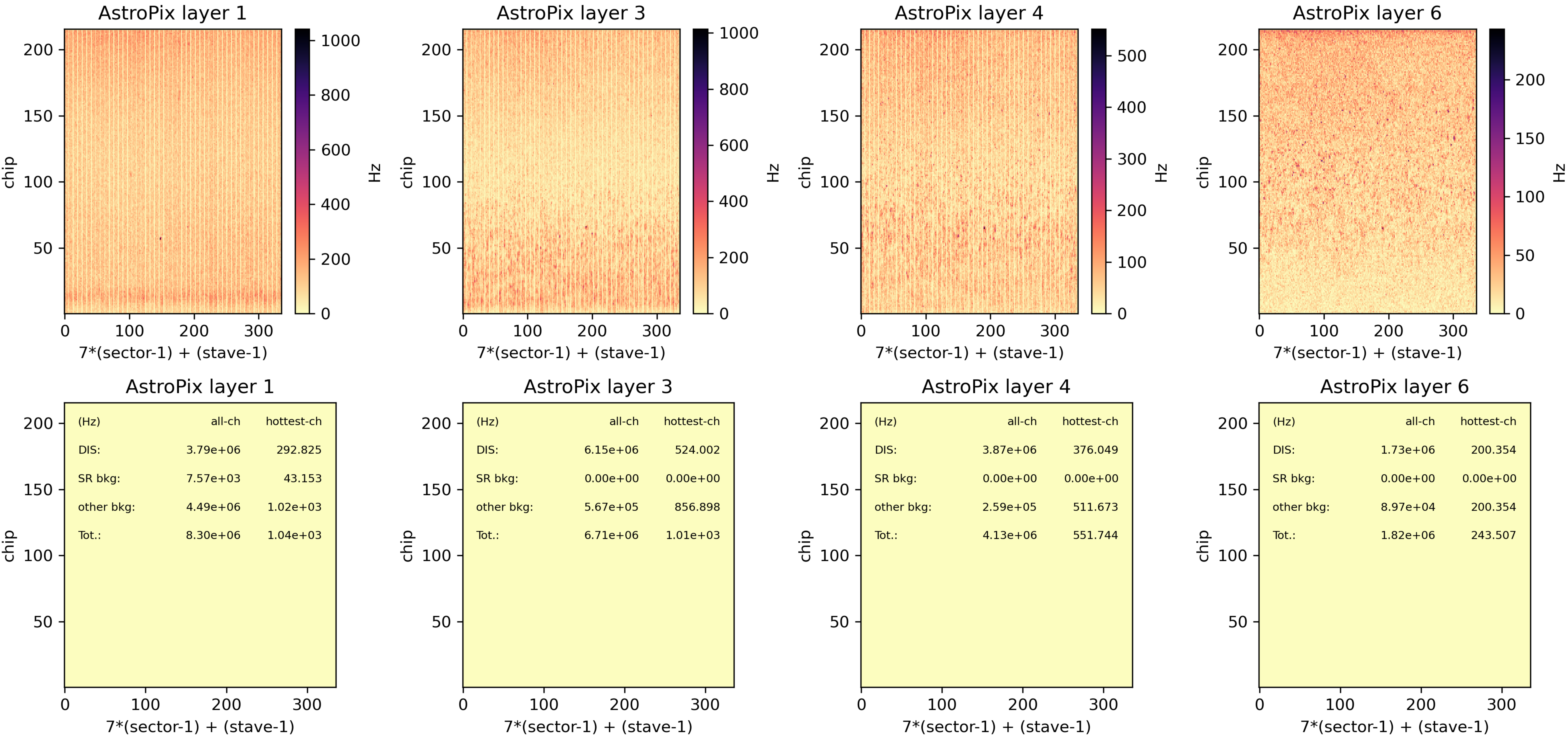


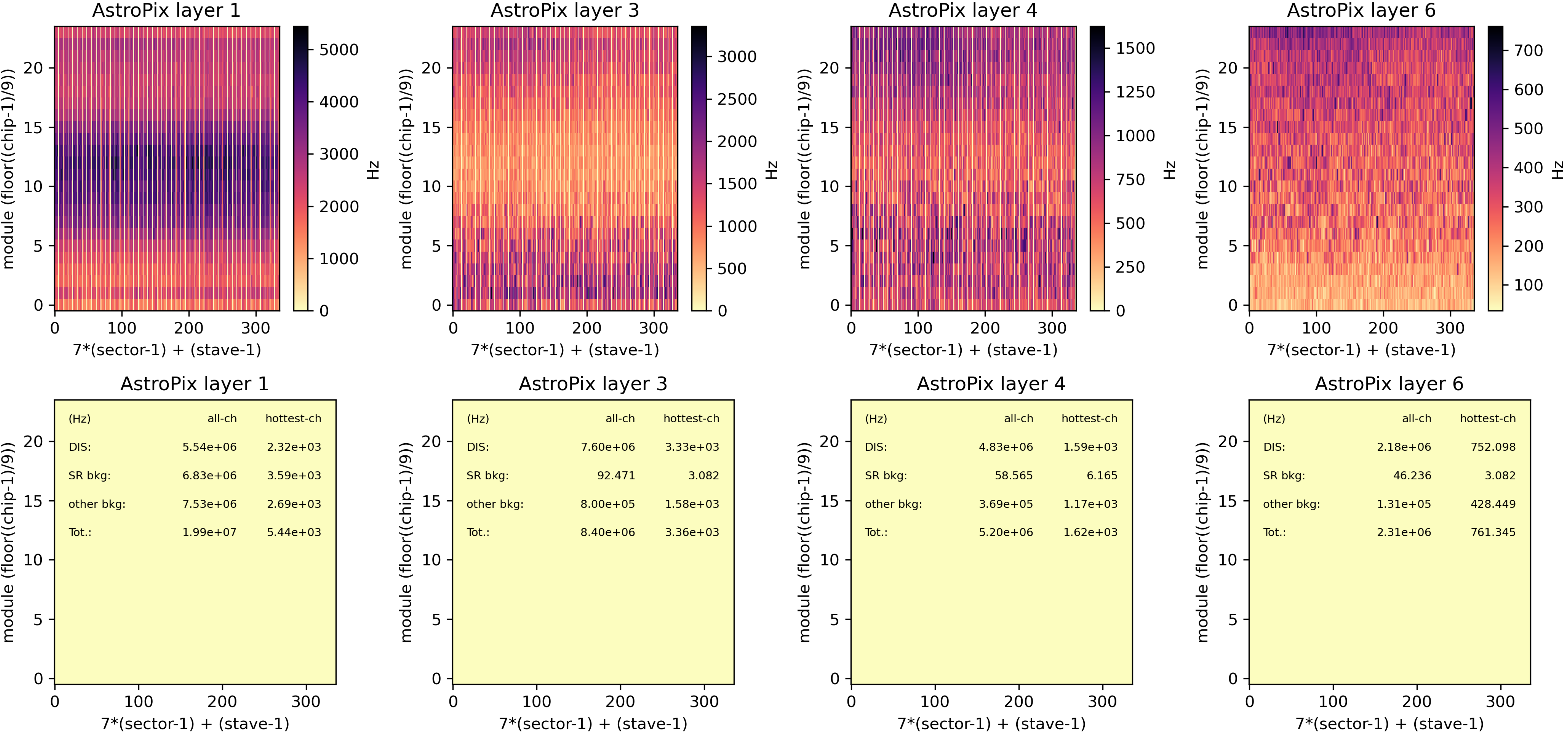




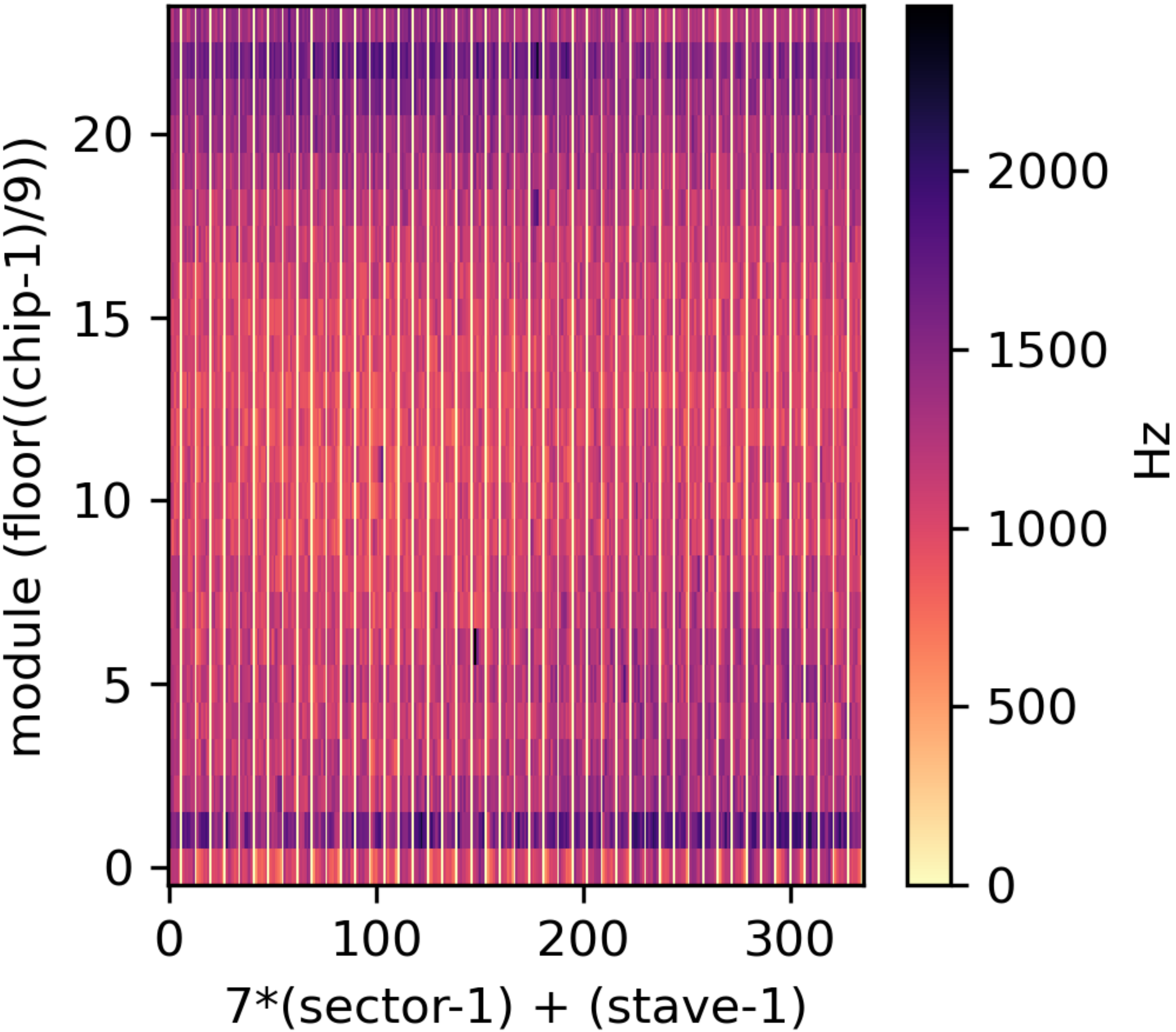




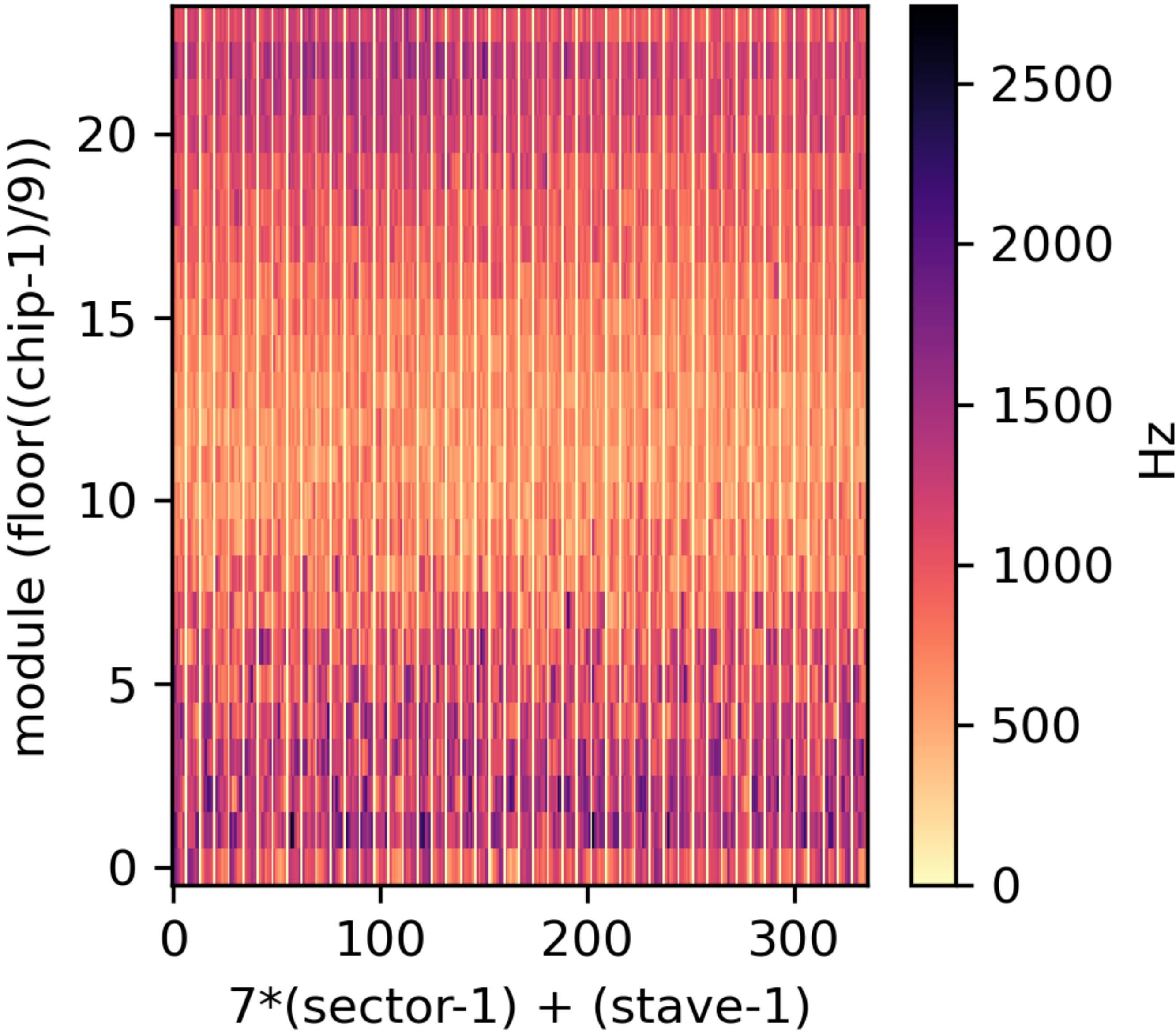




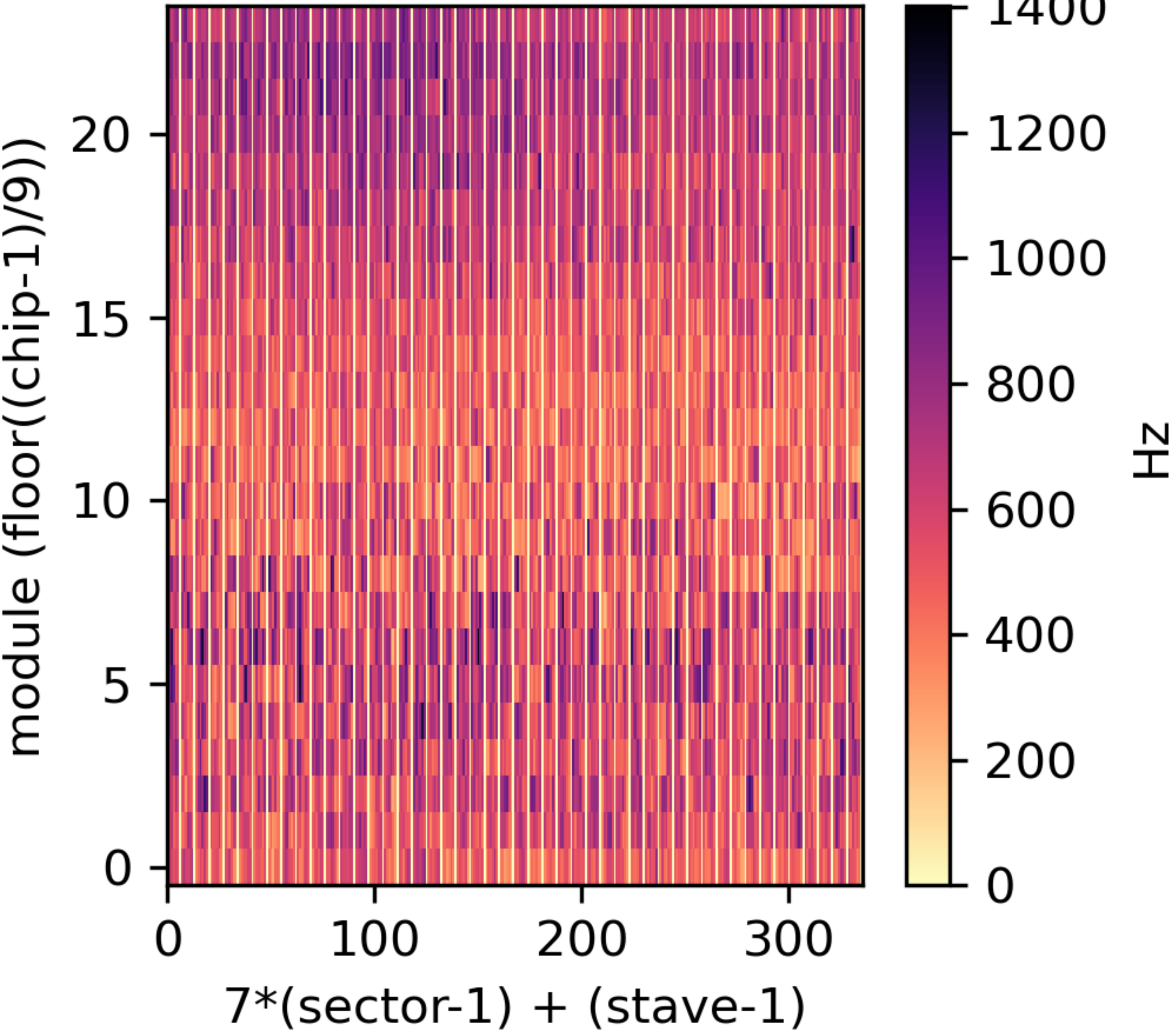
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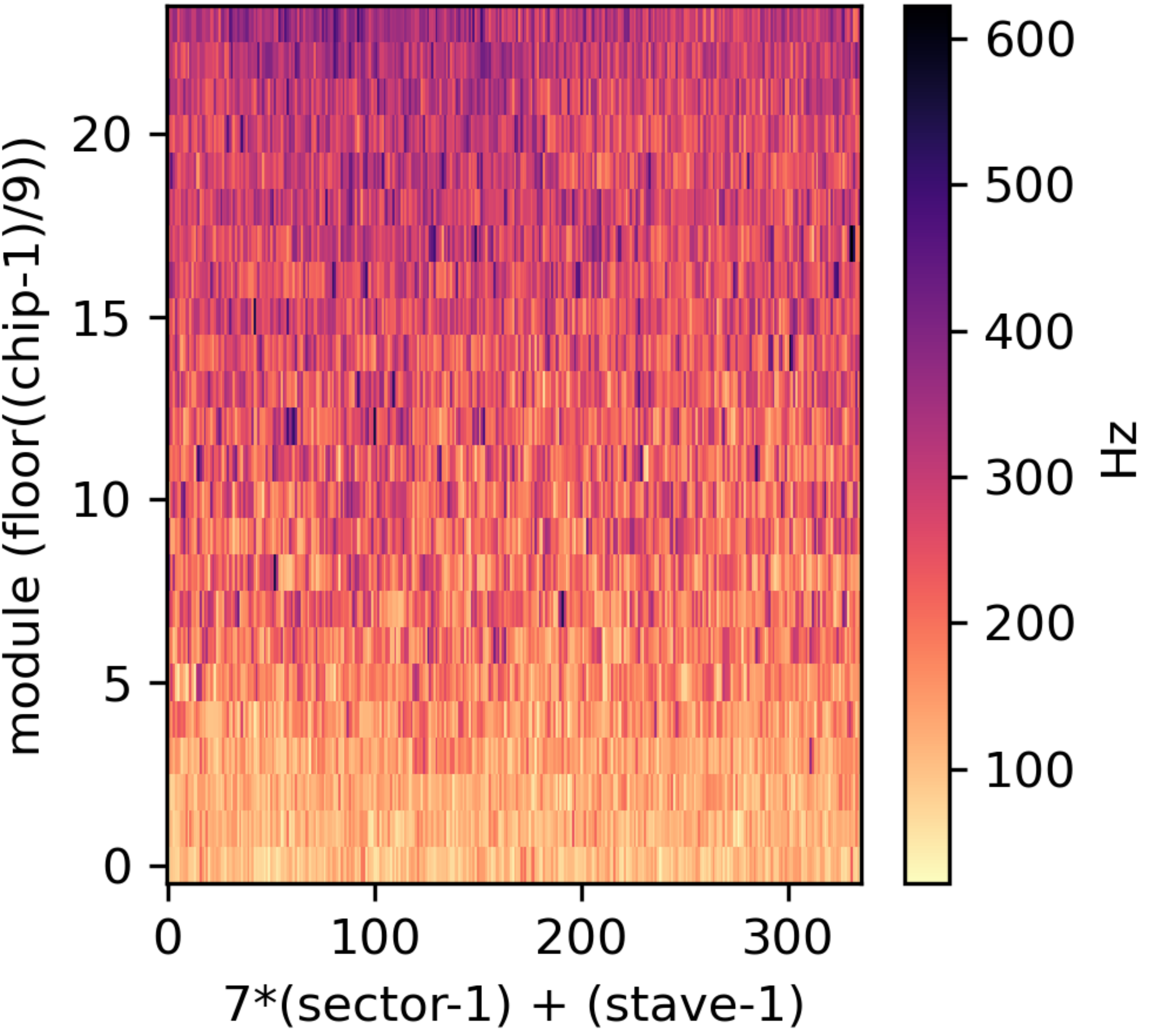
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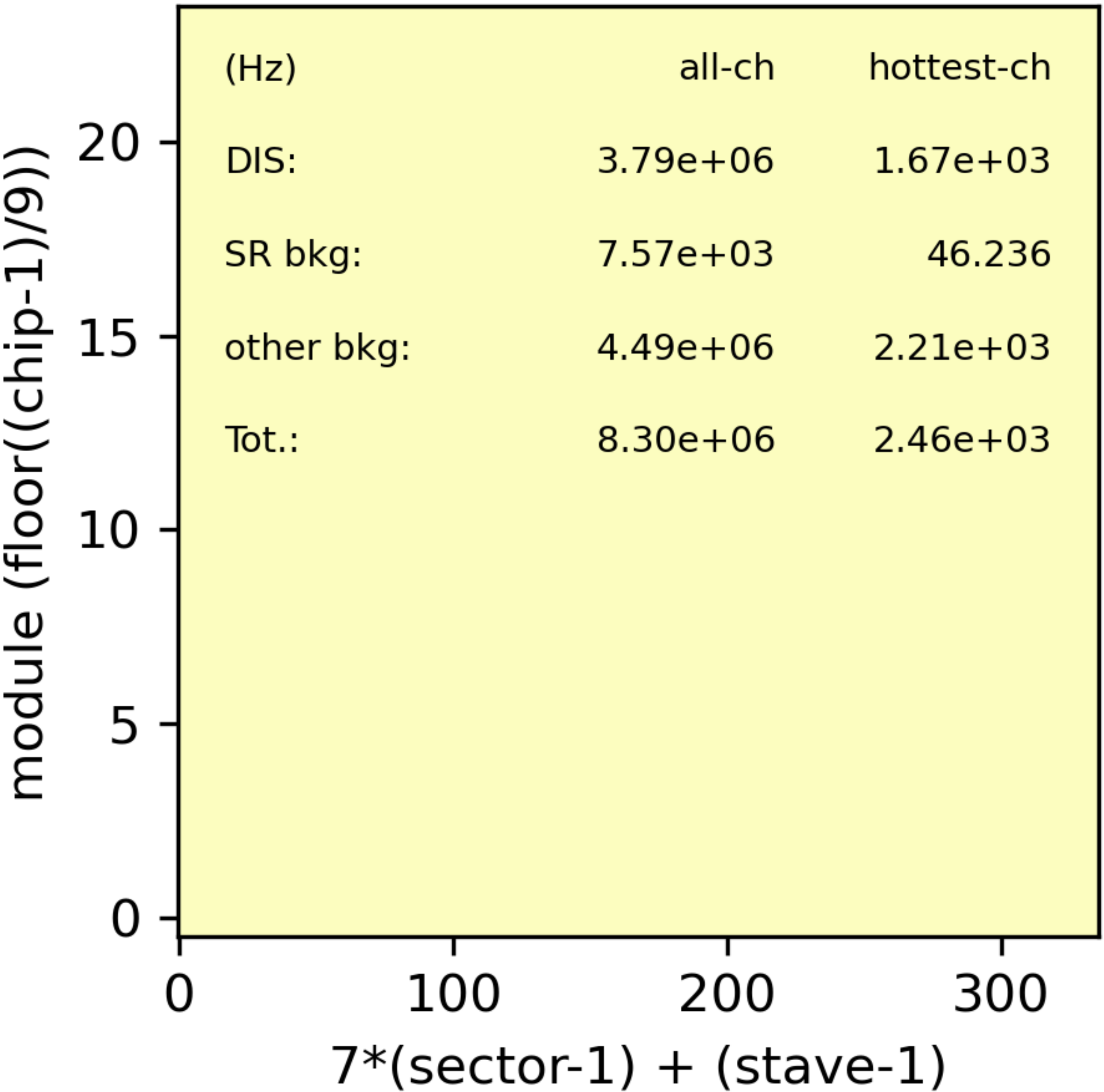
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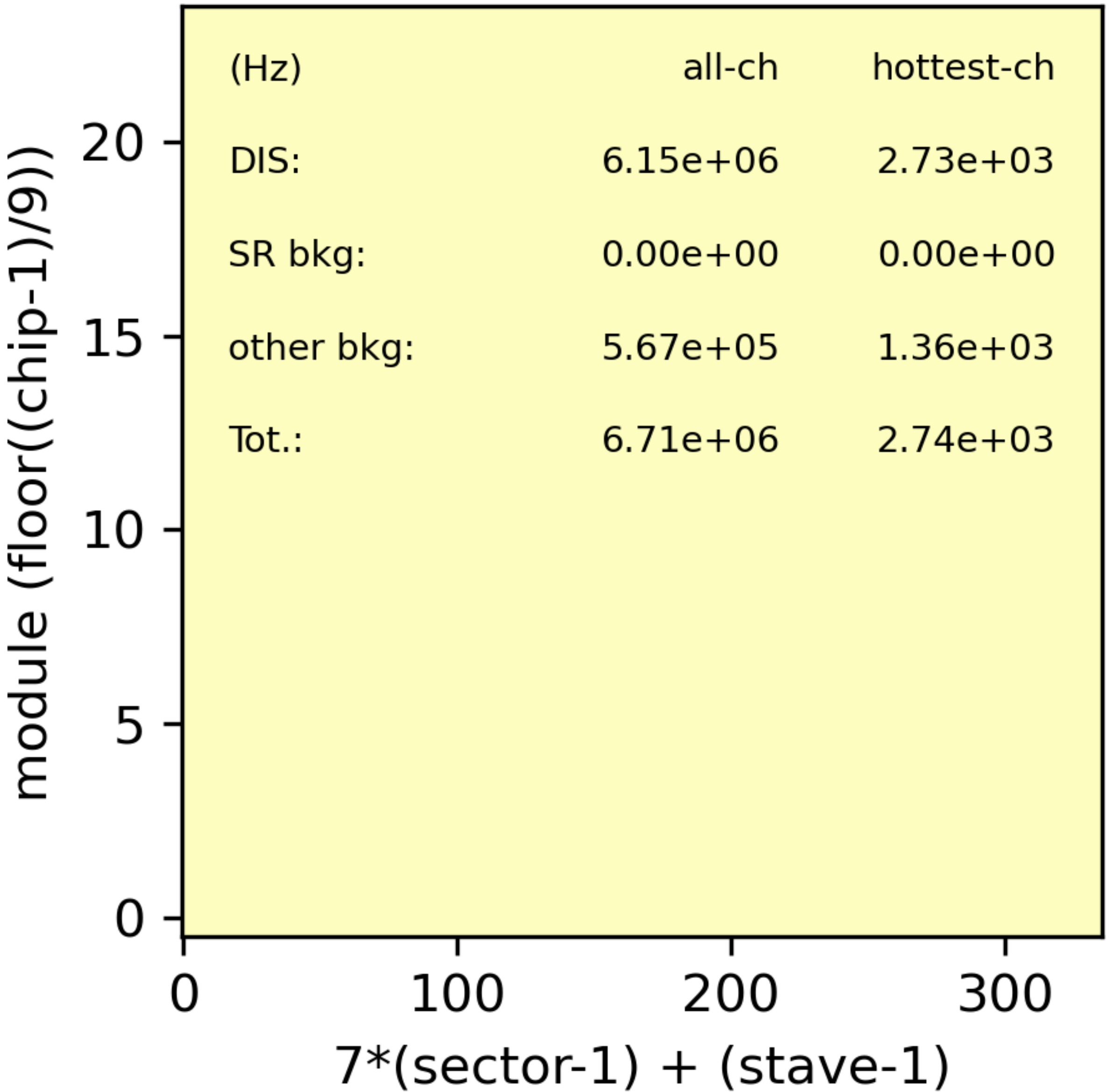
AstroPix layer 6



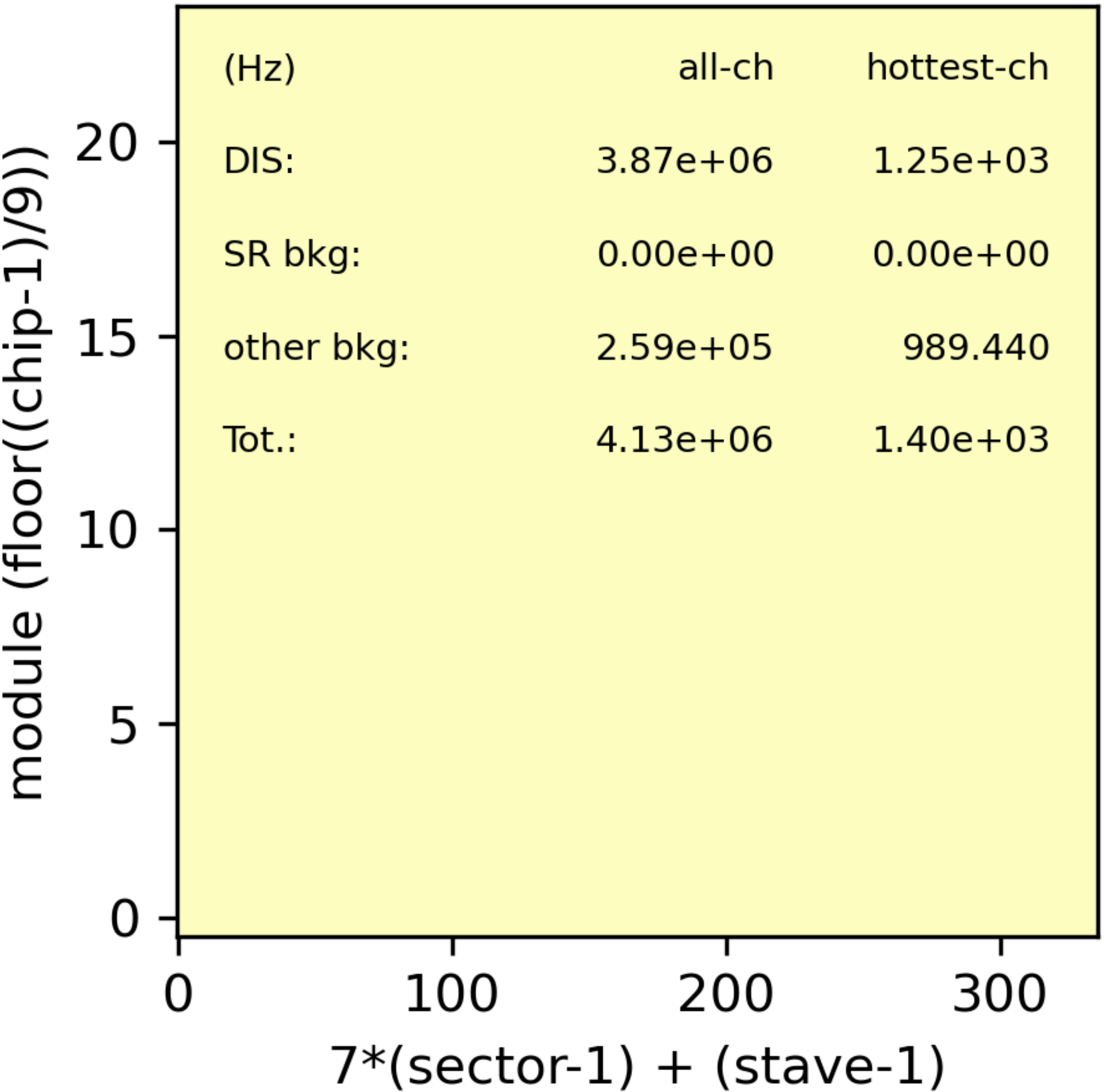
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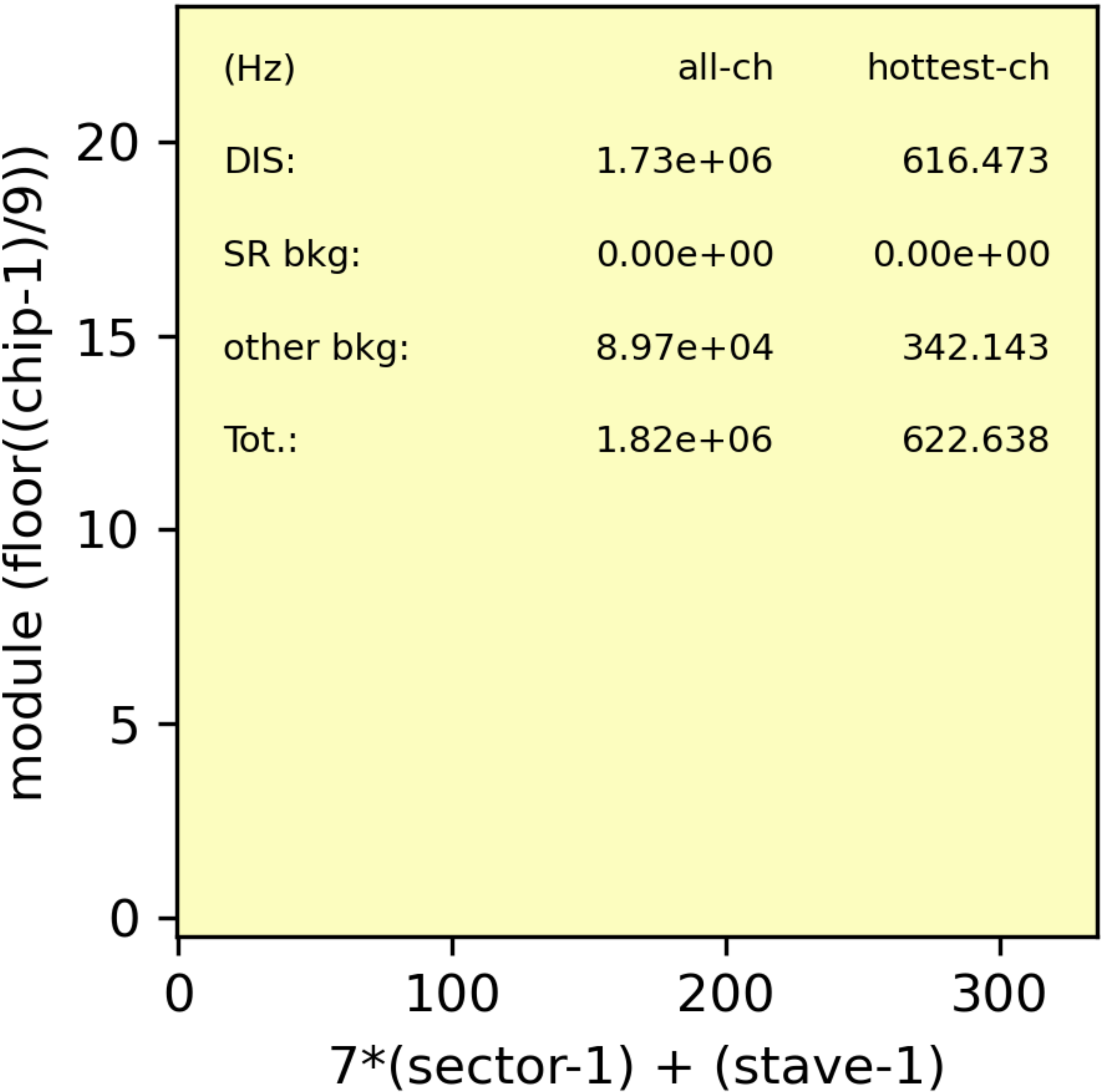
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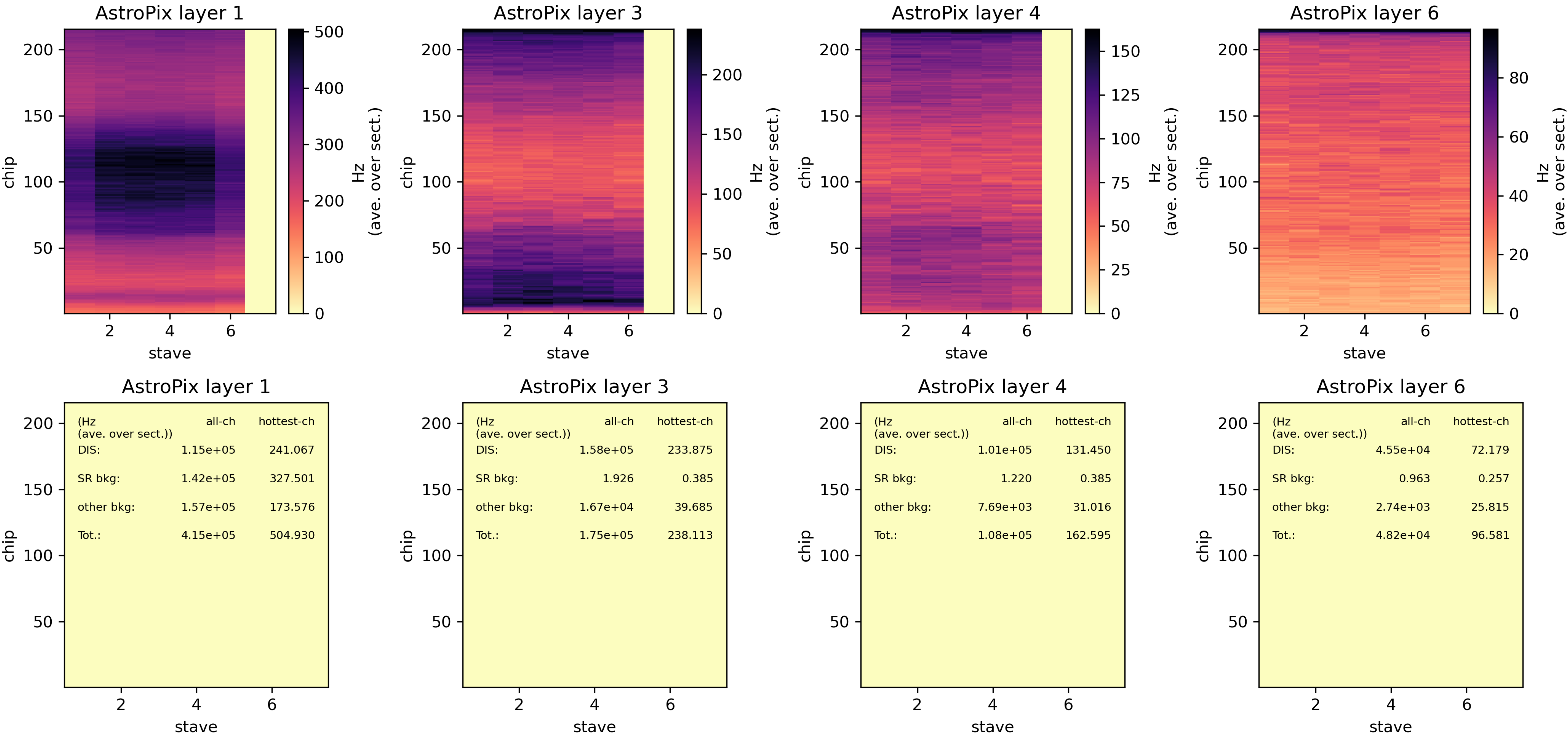


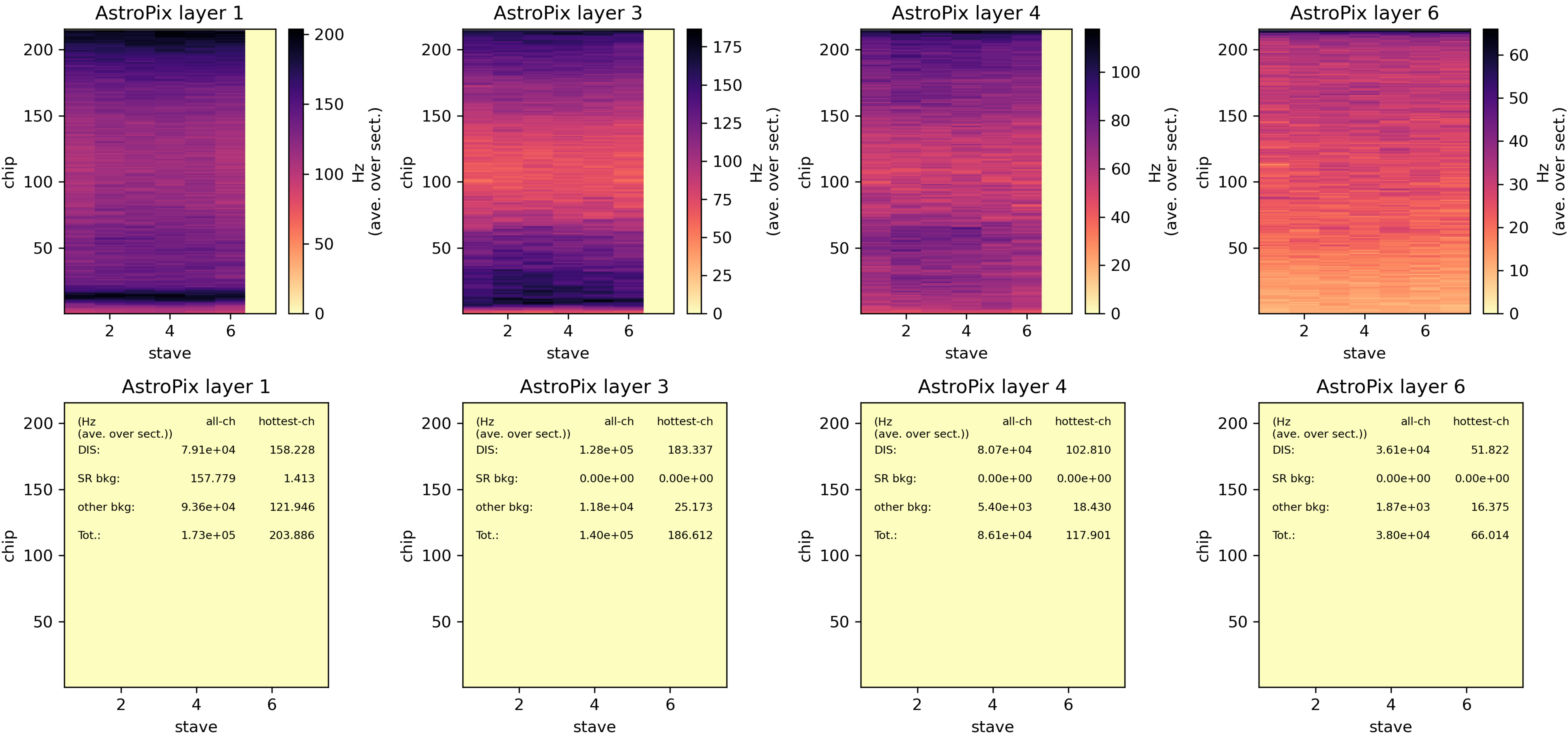
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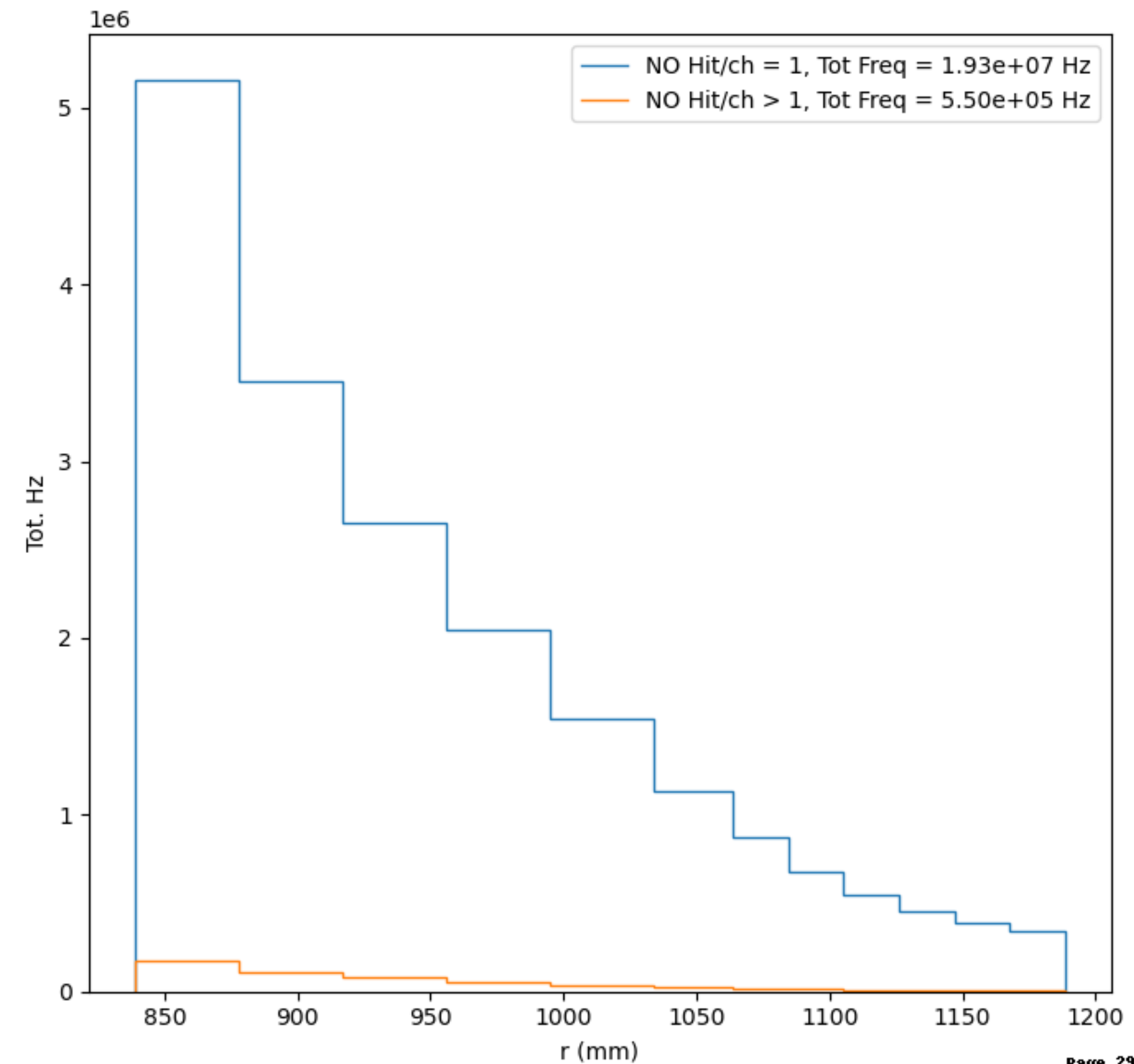
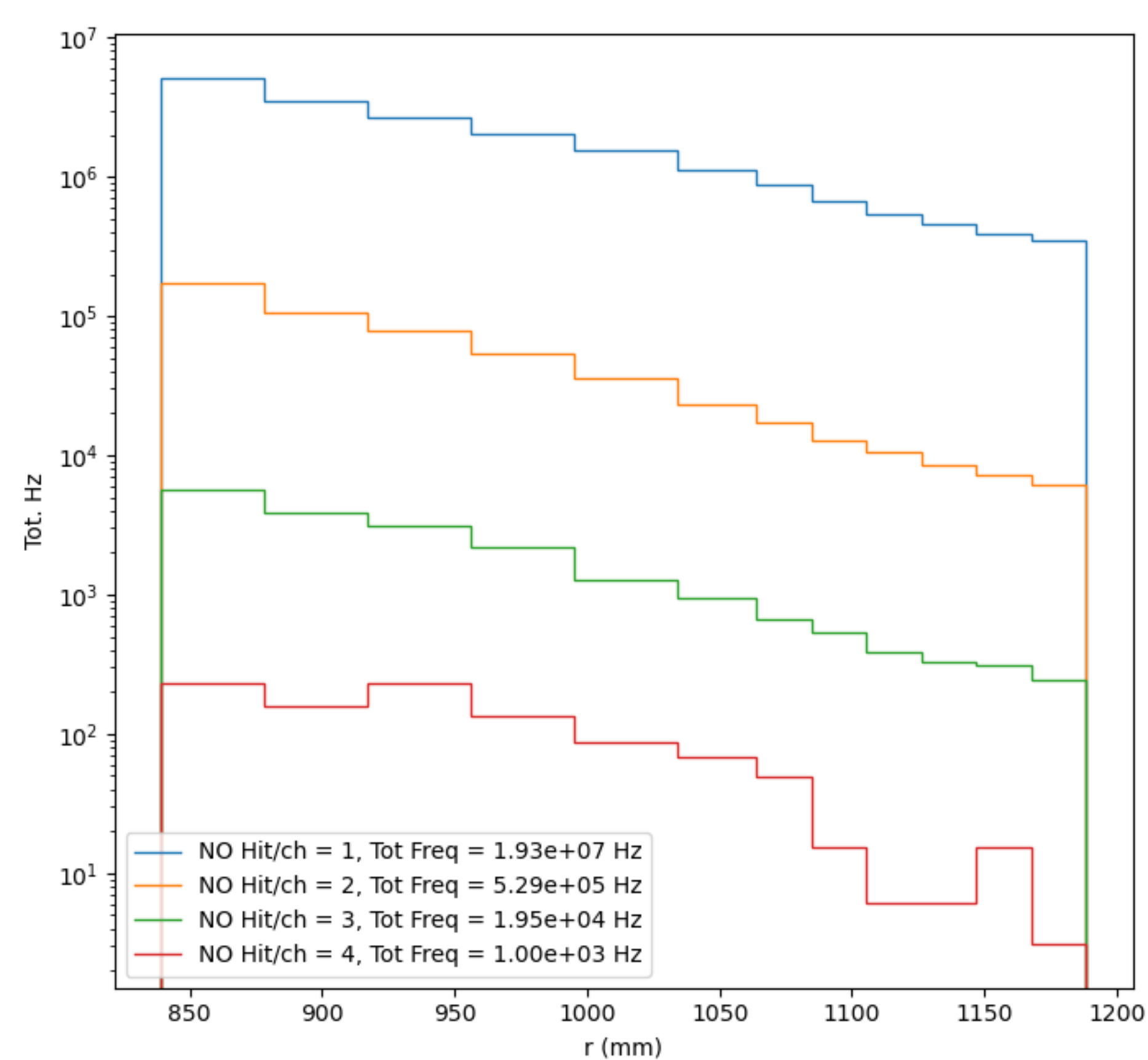


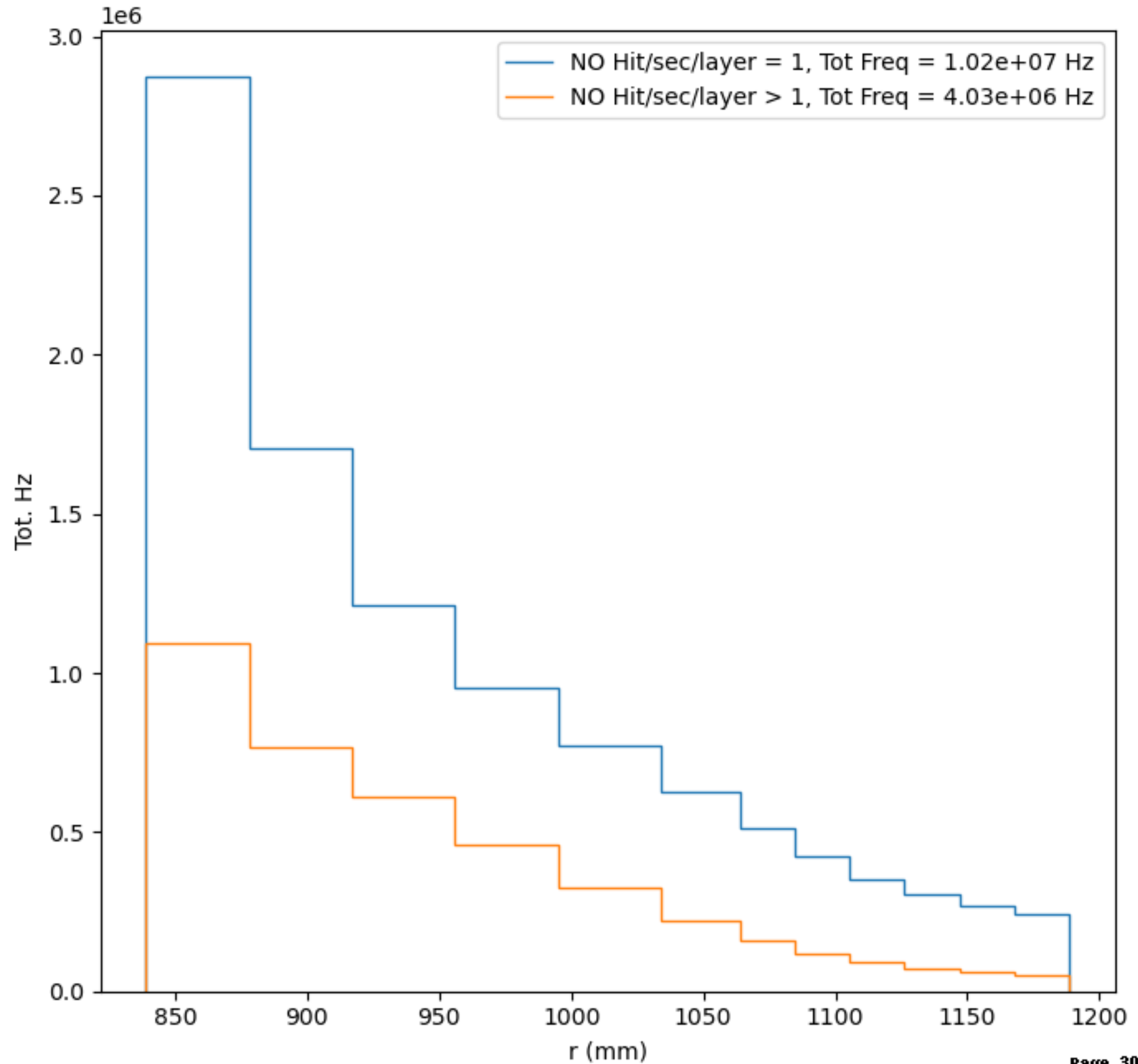
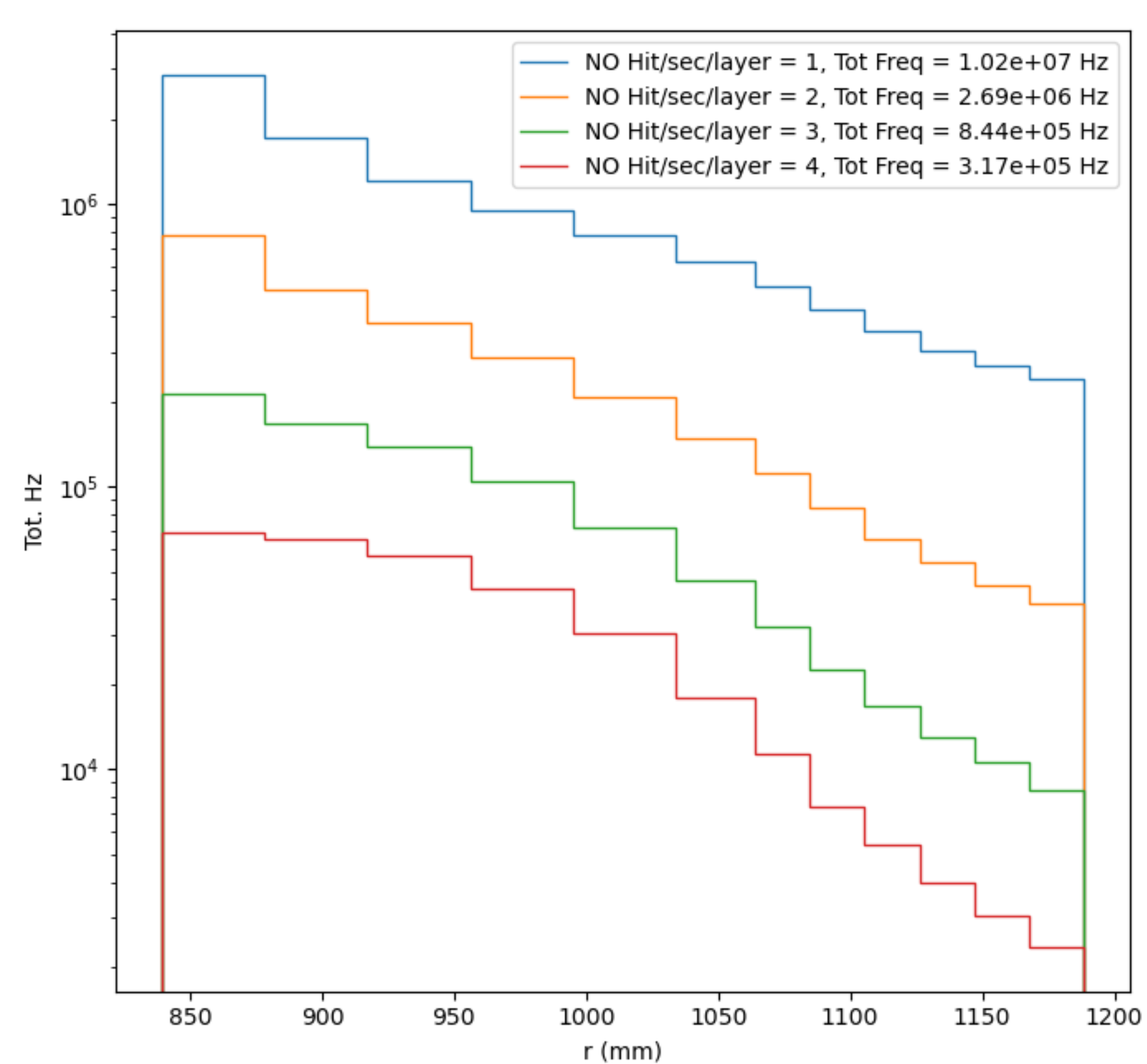
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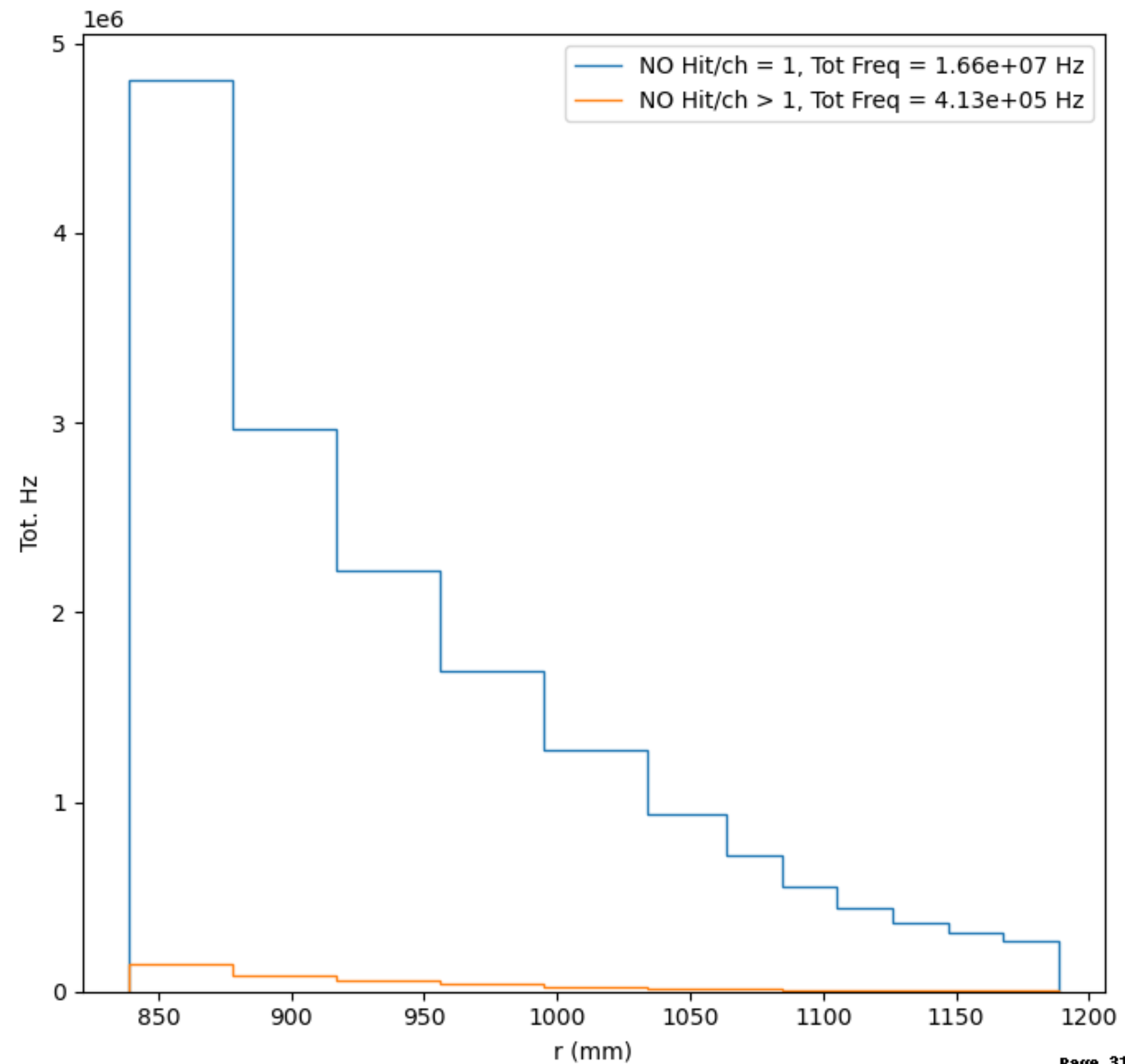
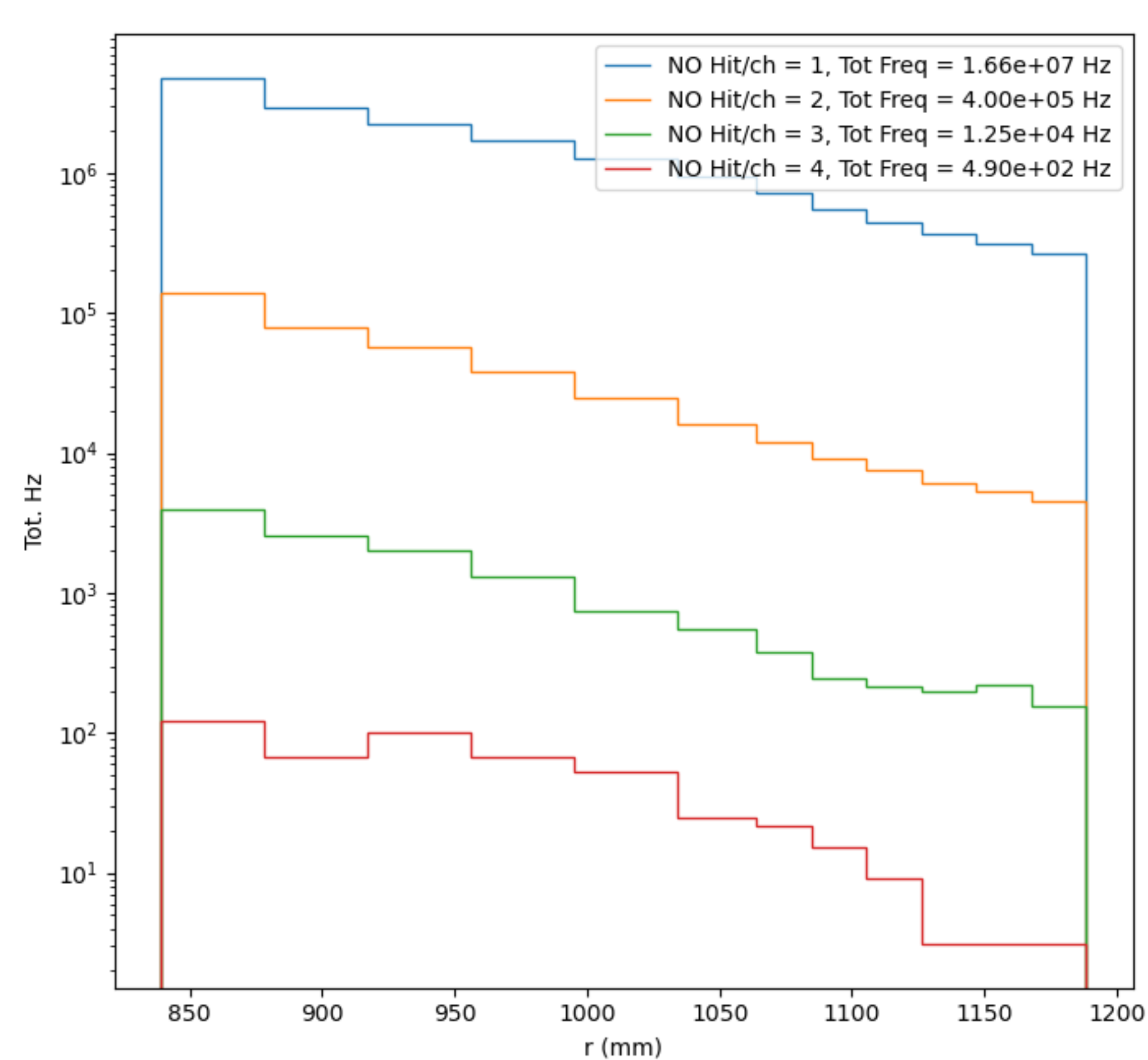


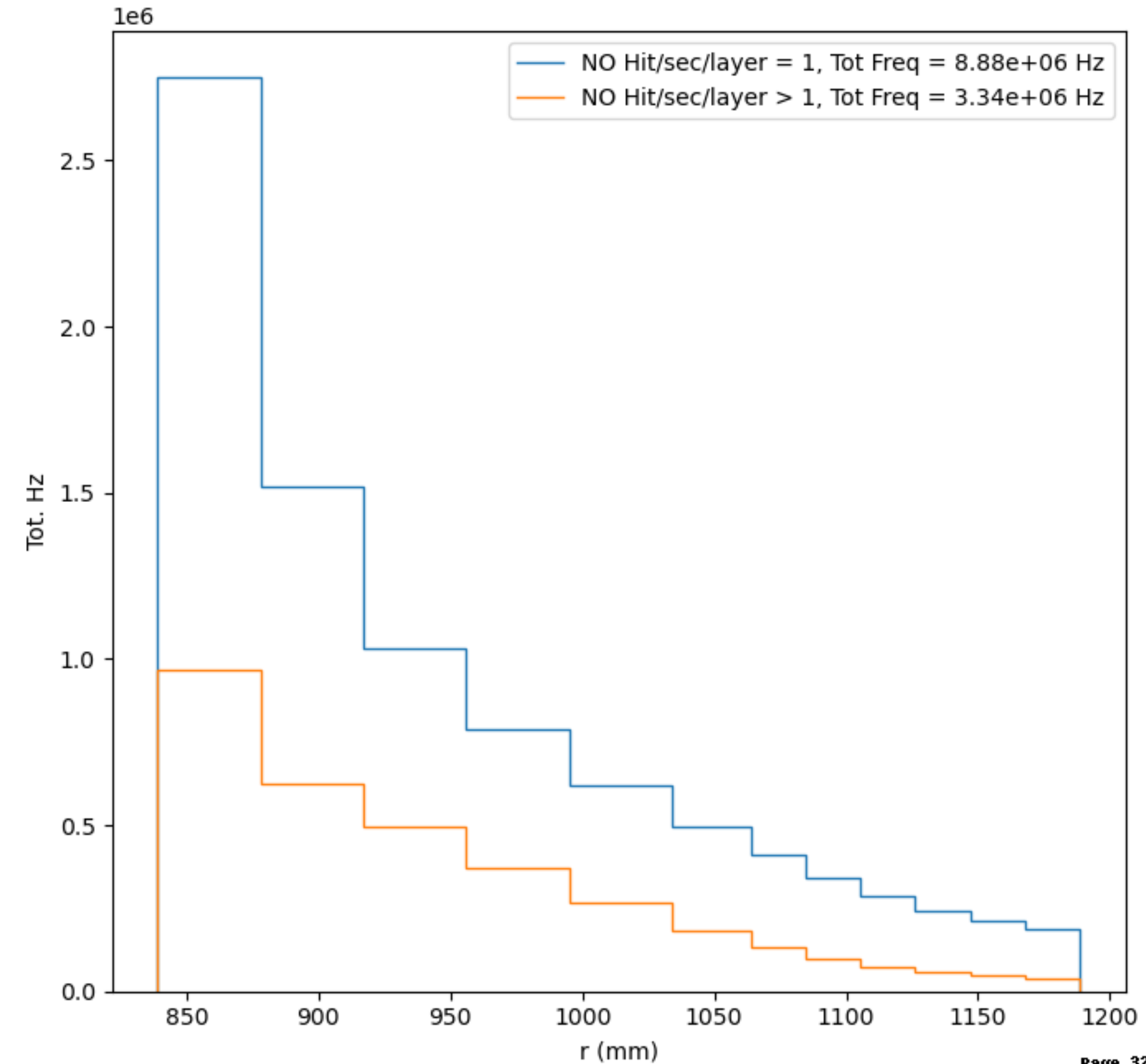
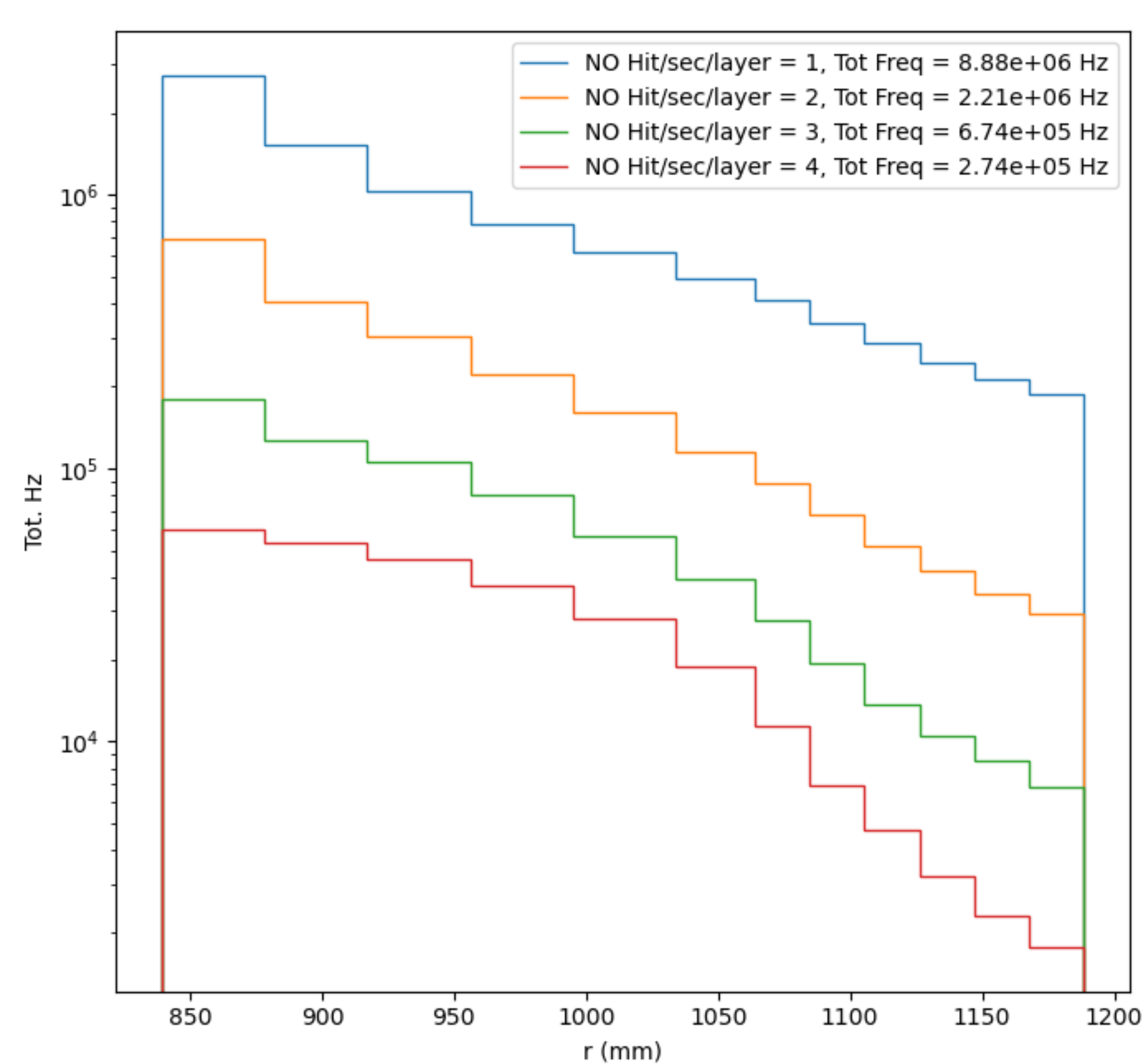




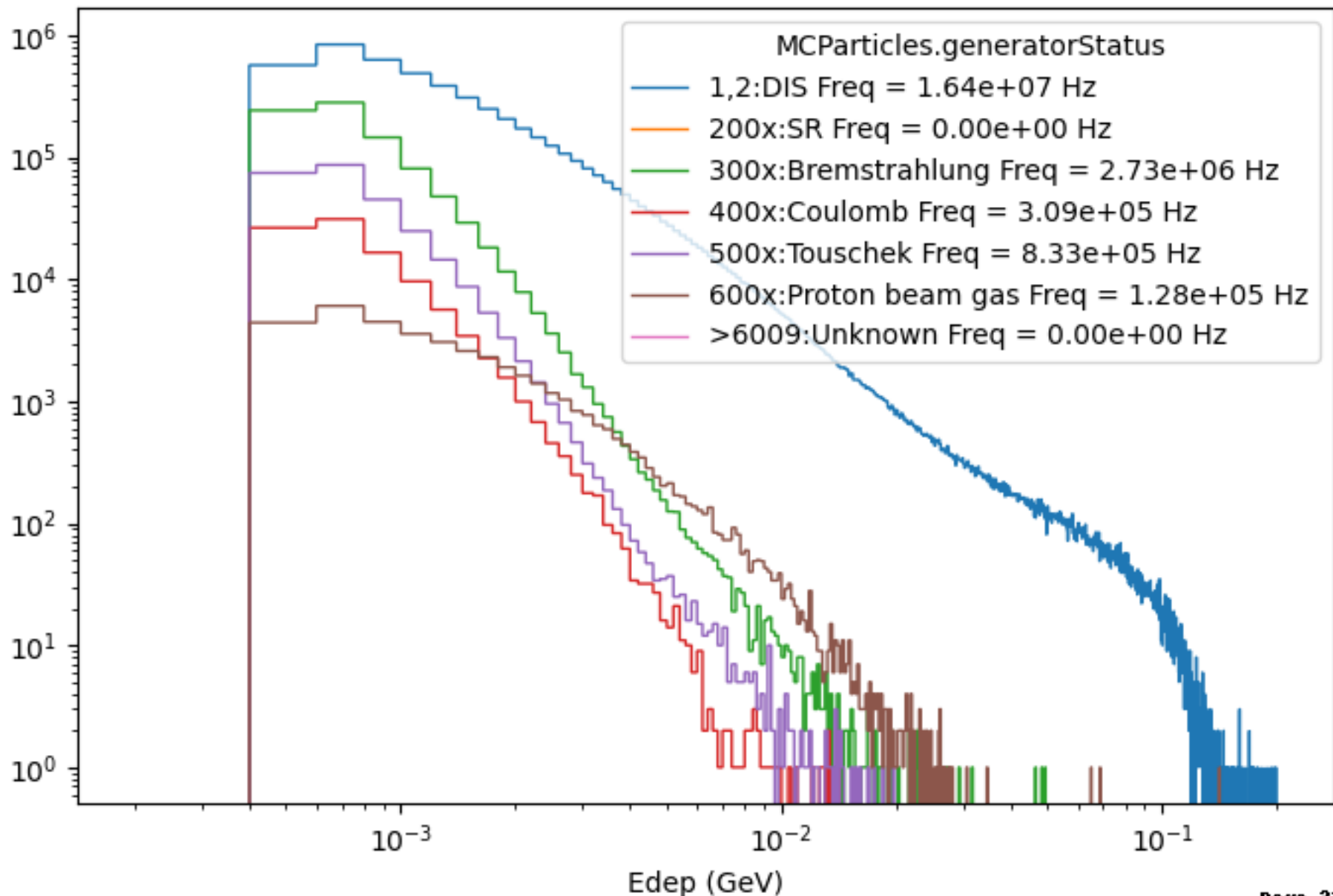




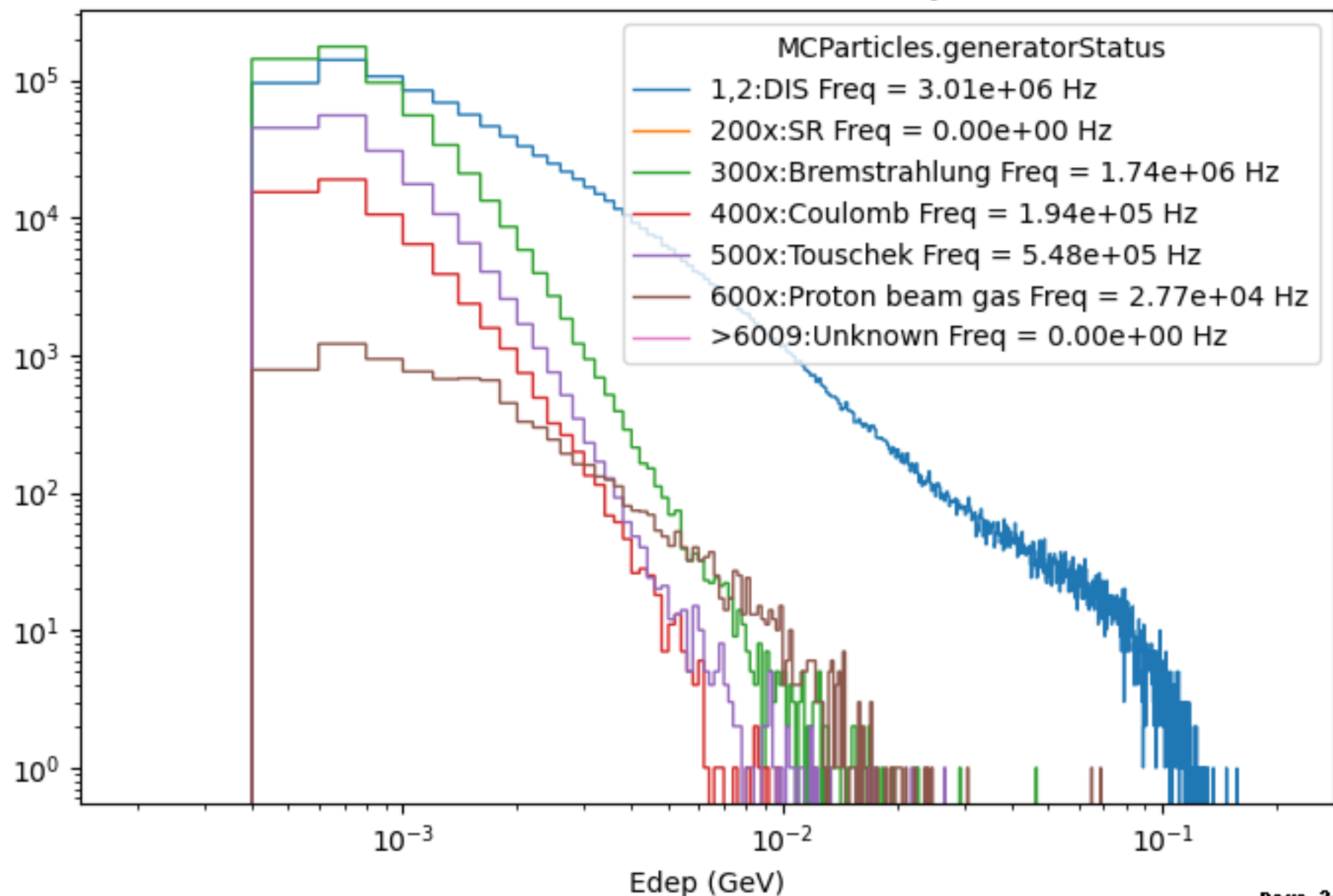




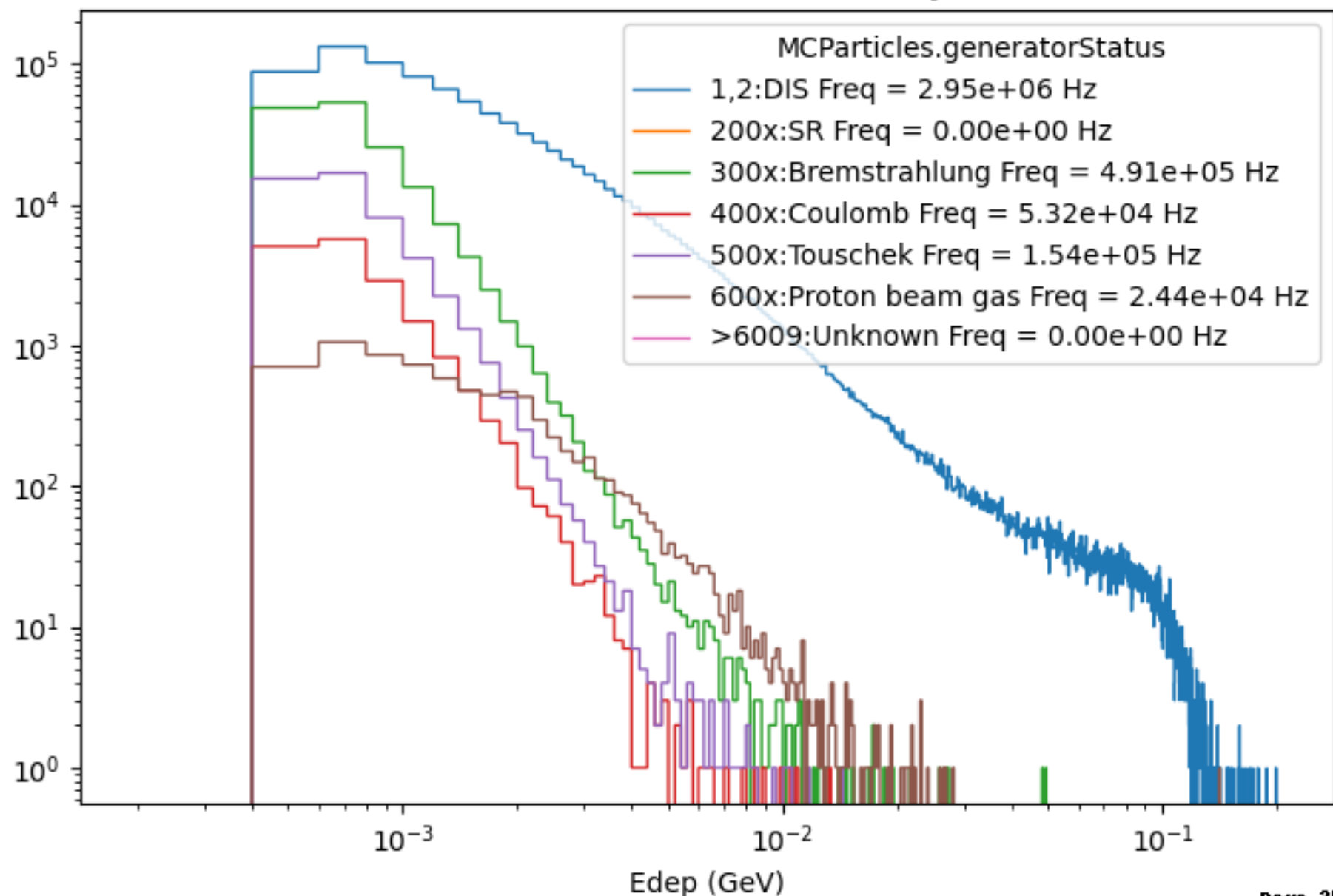
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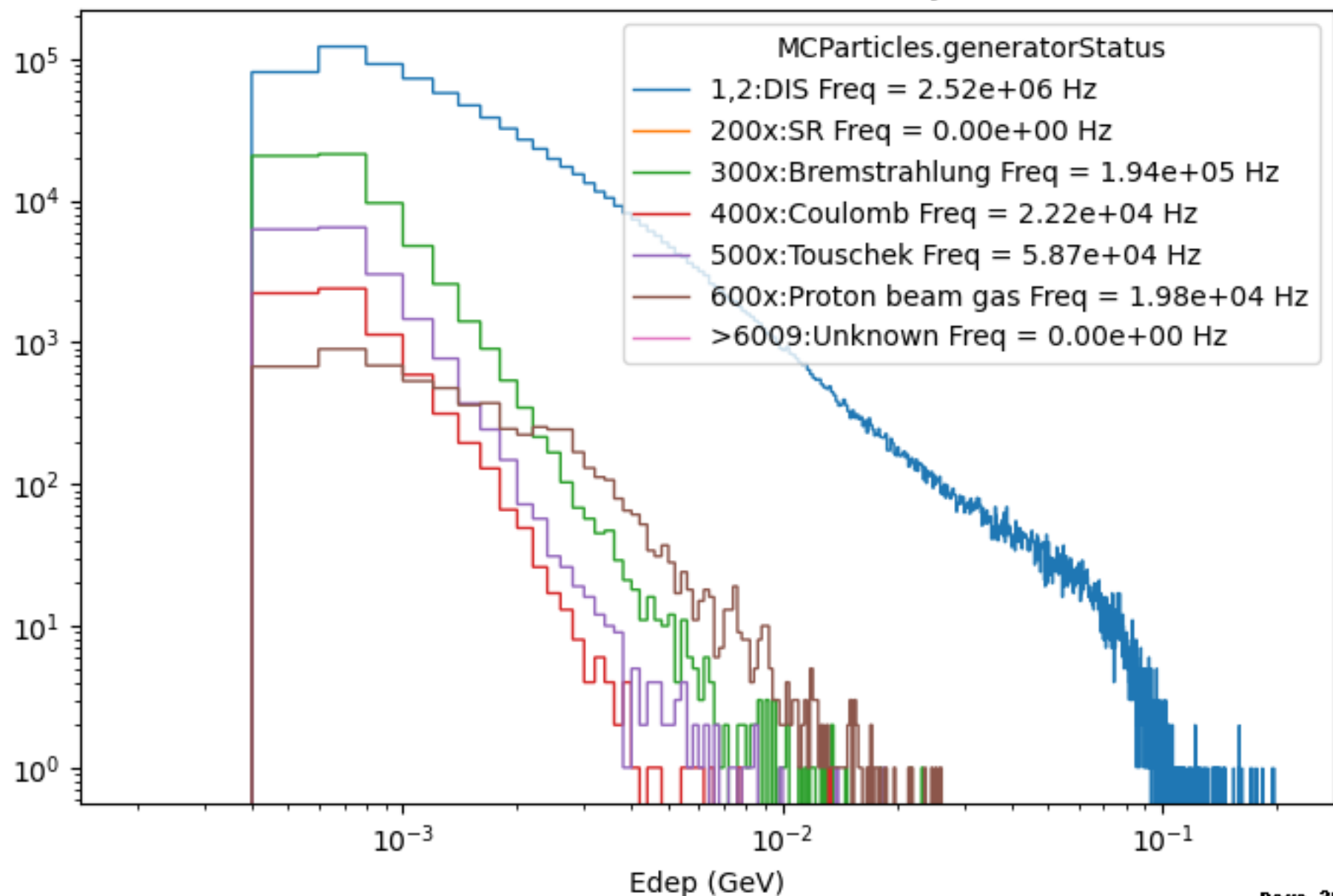
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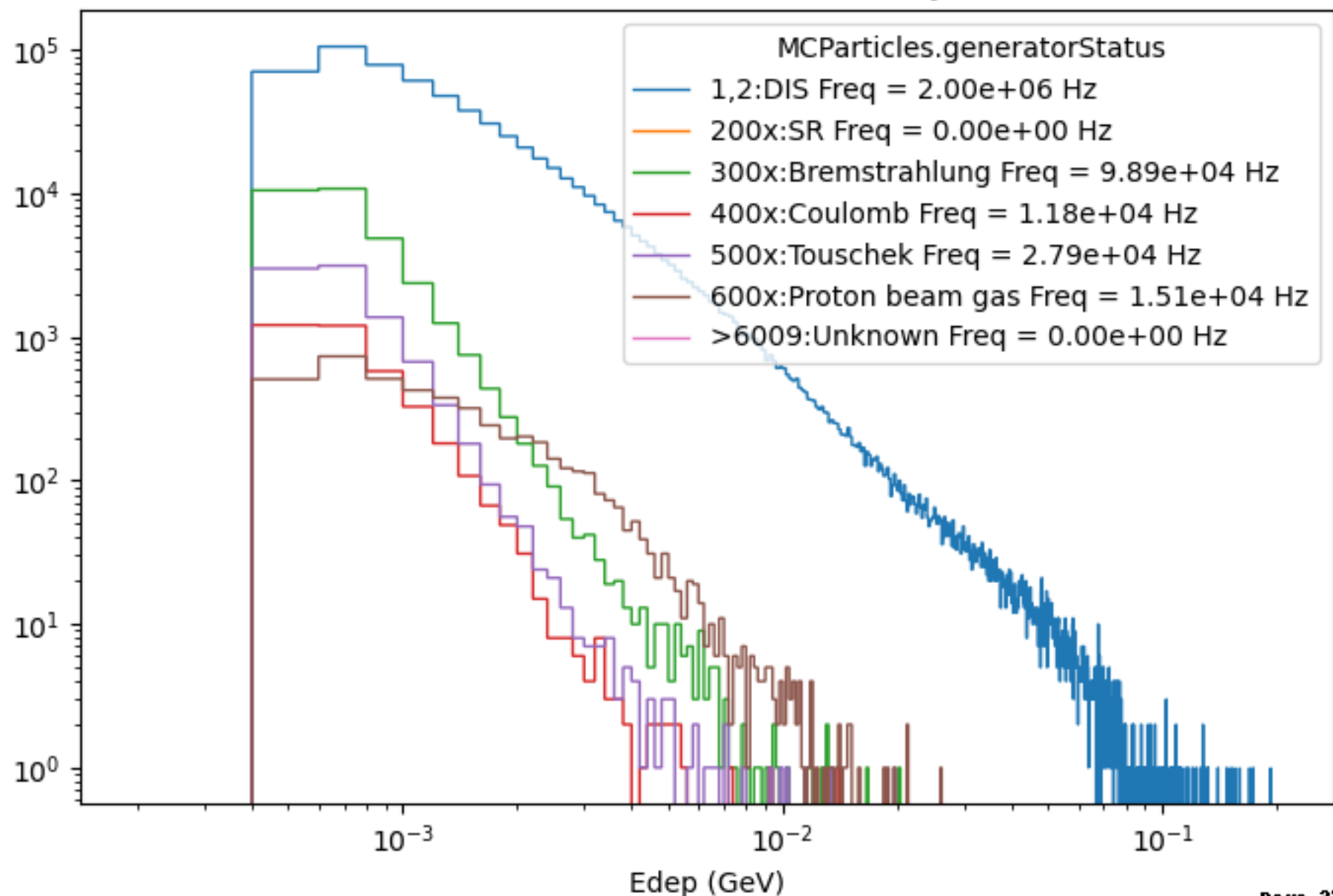
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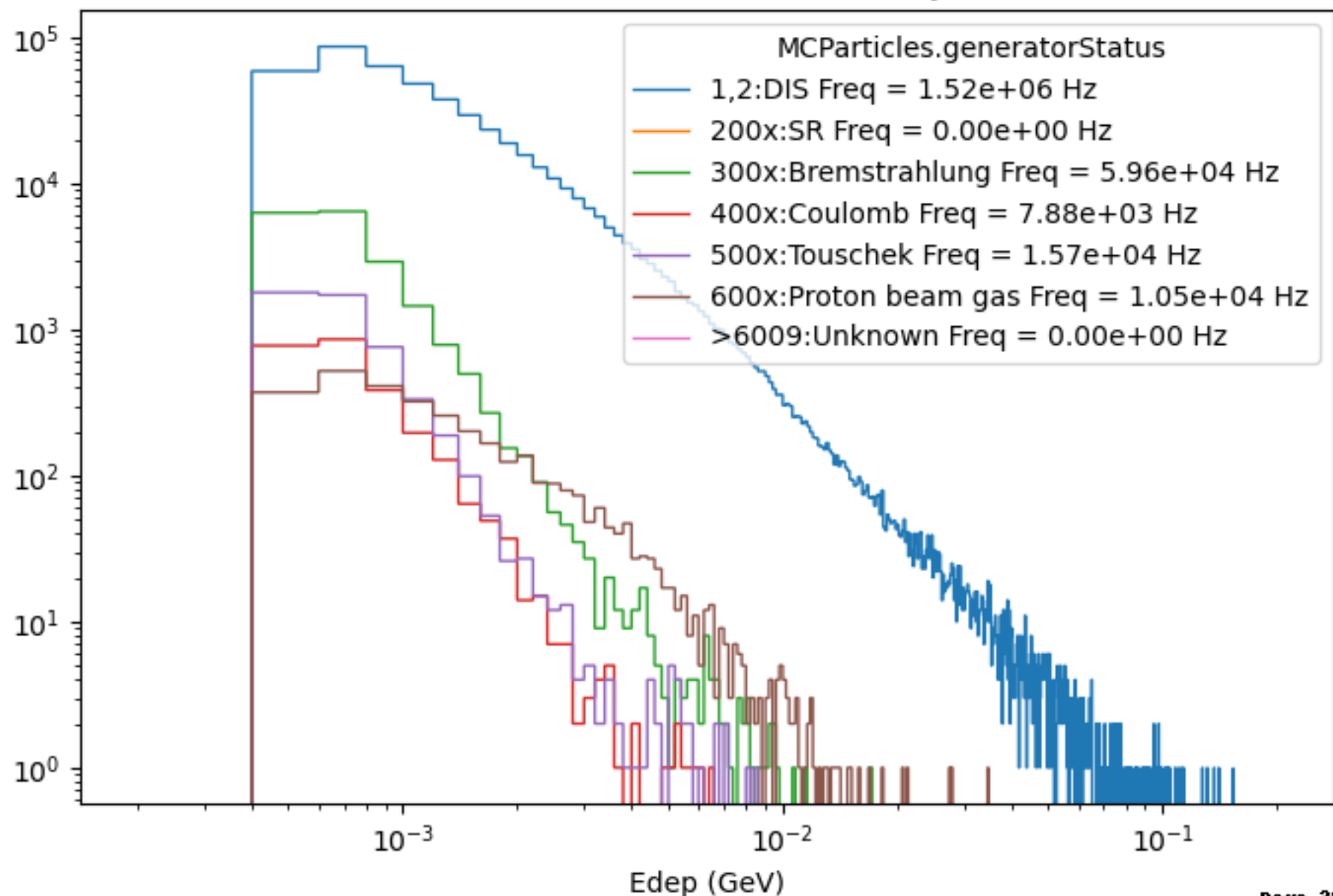
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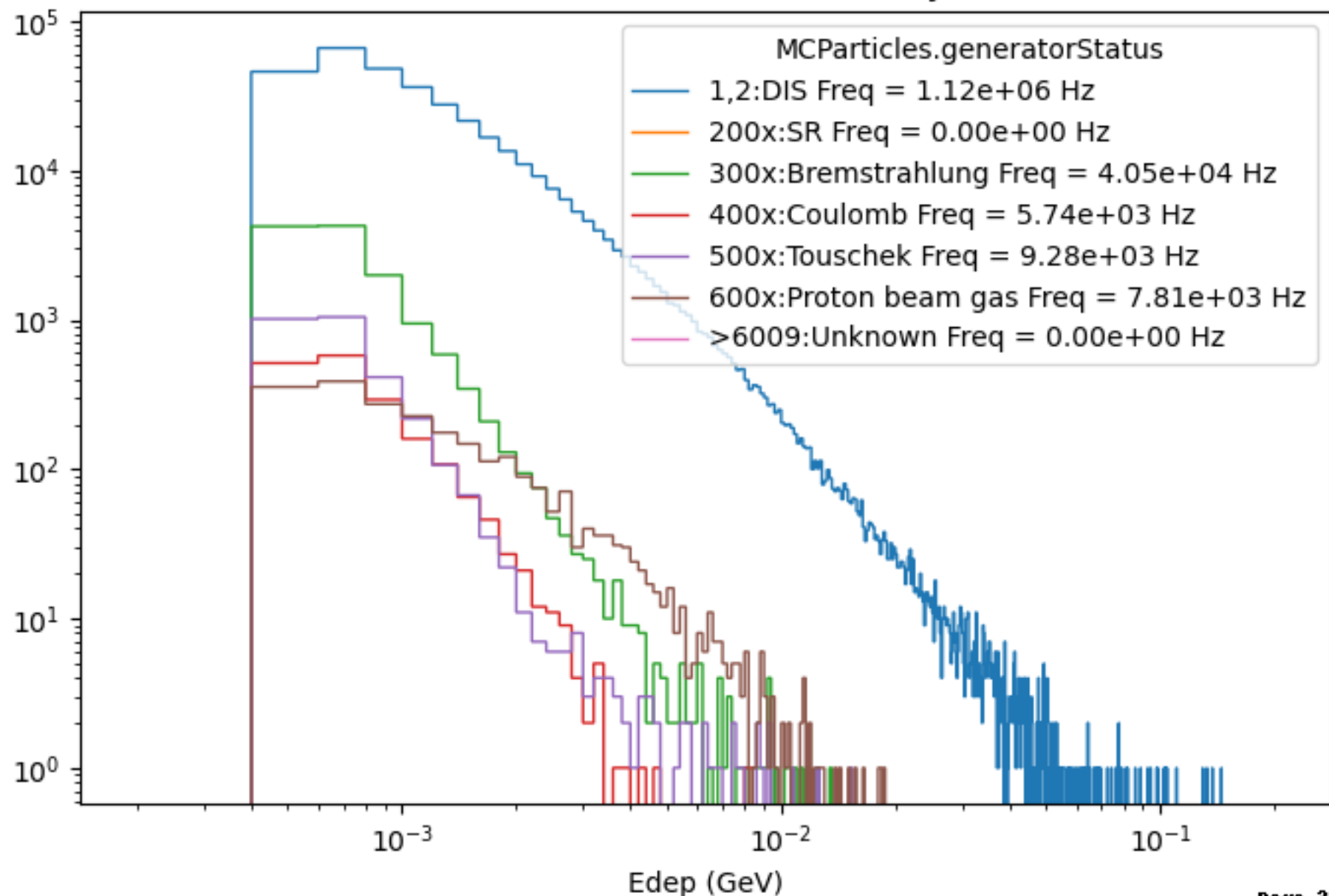
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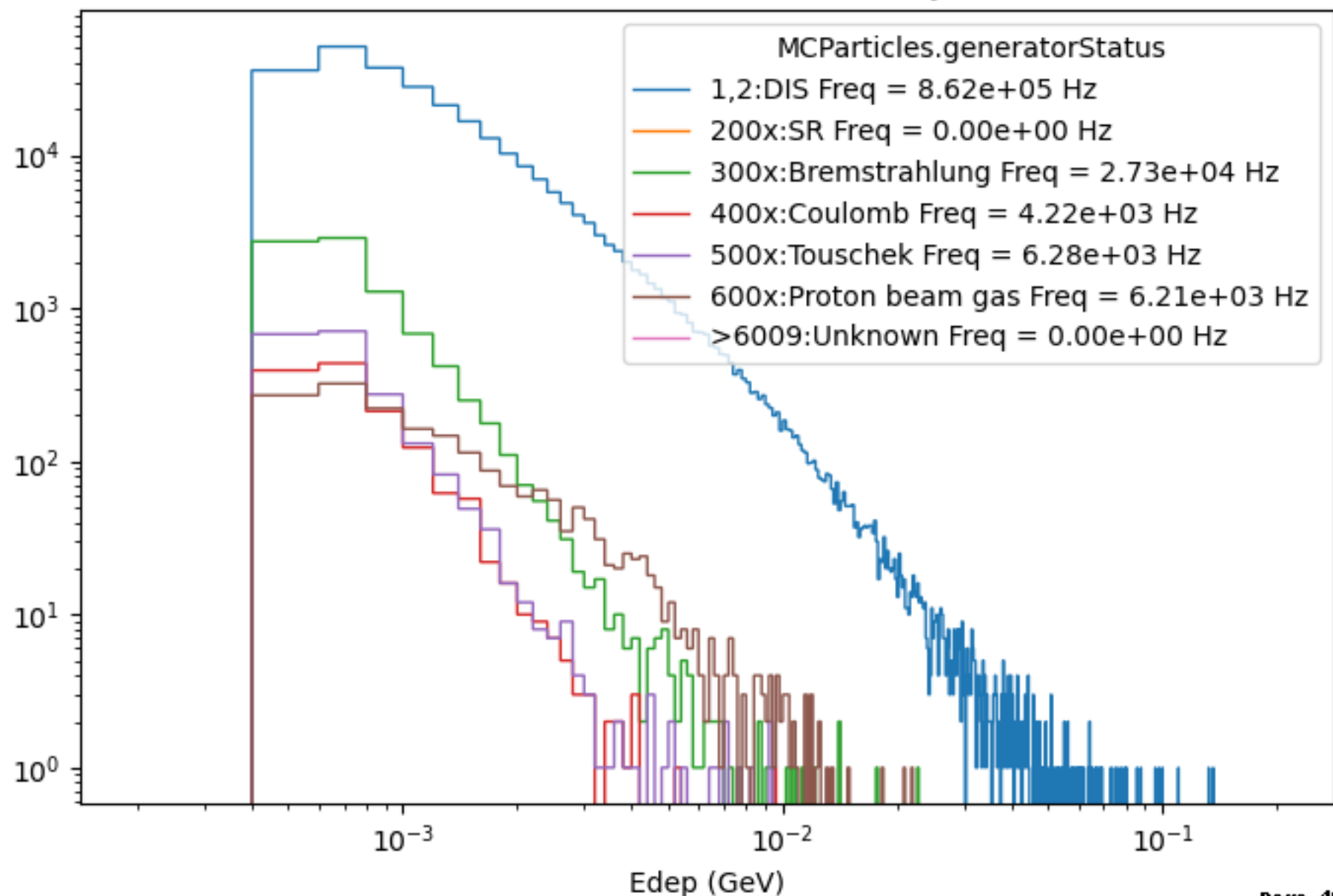
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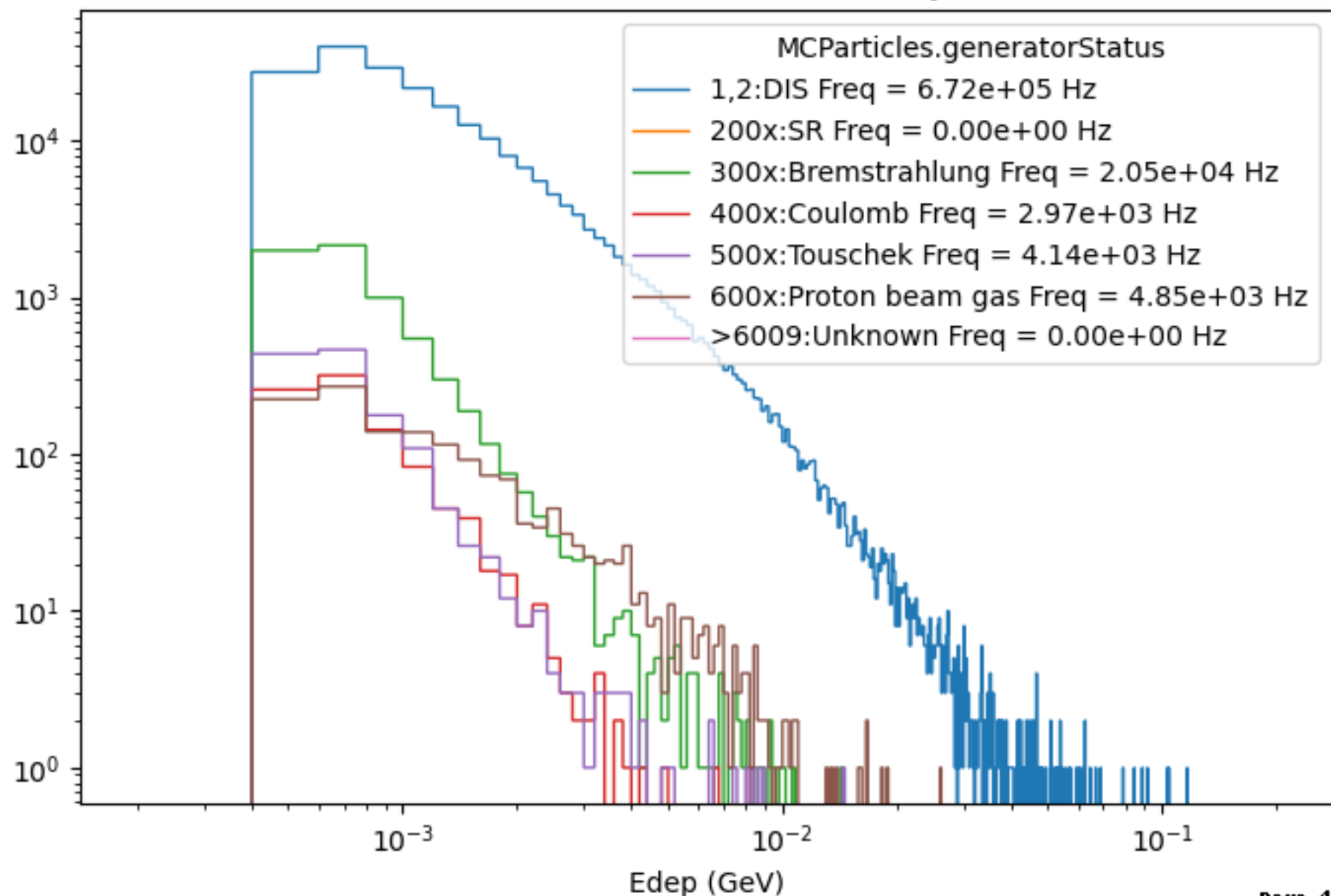
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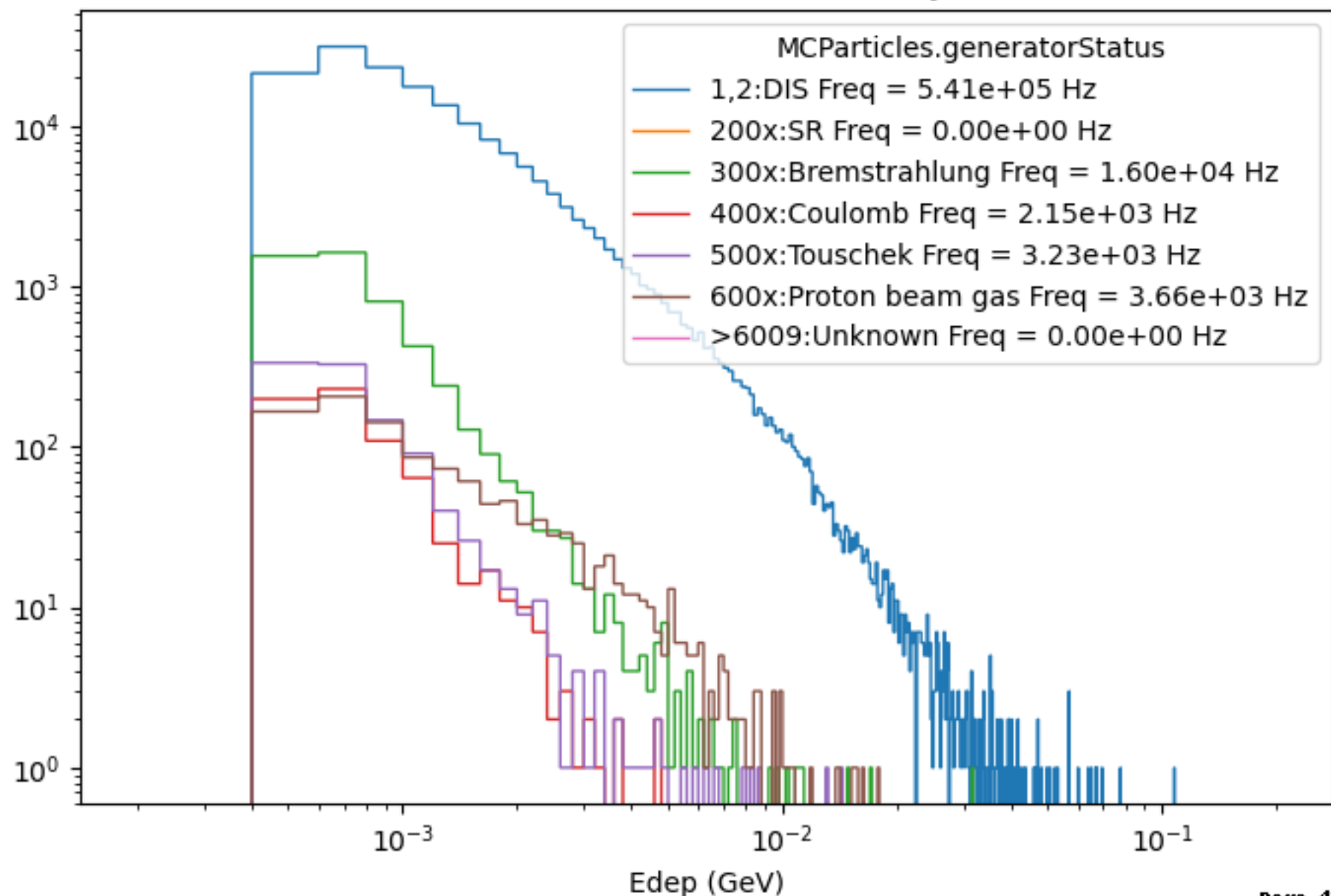
ScFi Side P threshold = 500 keV layer = 7



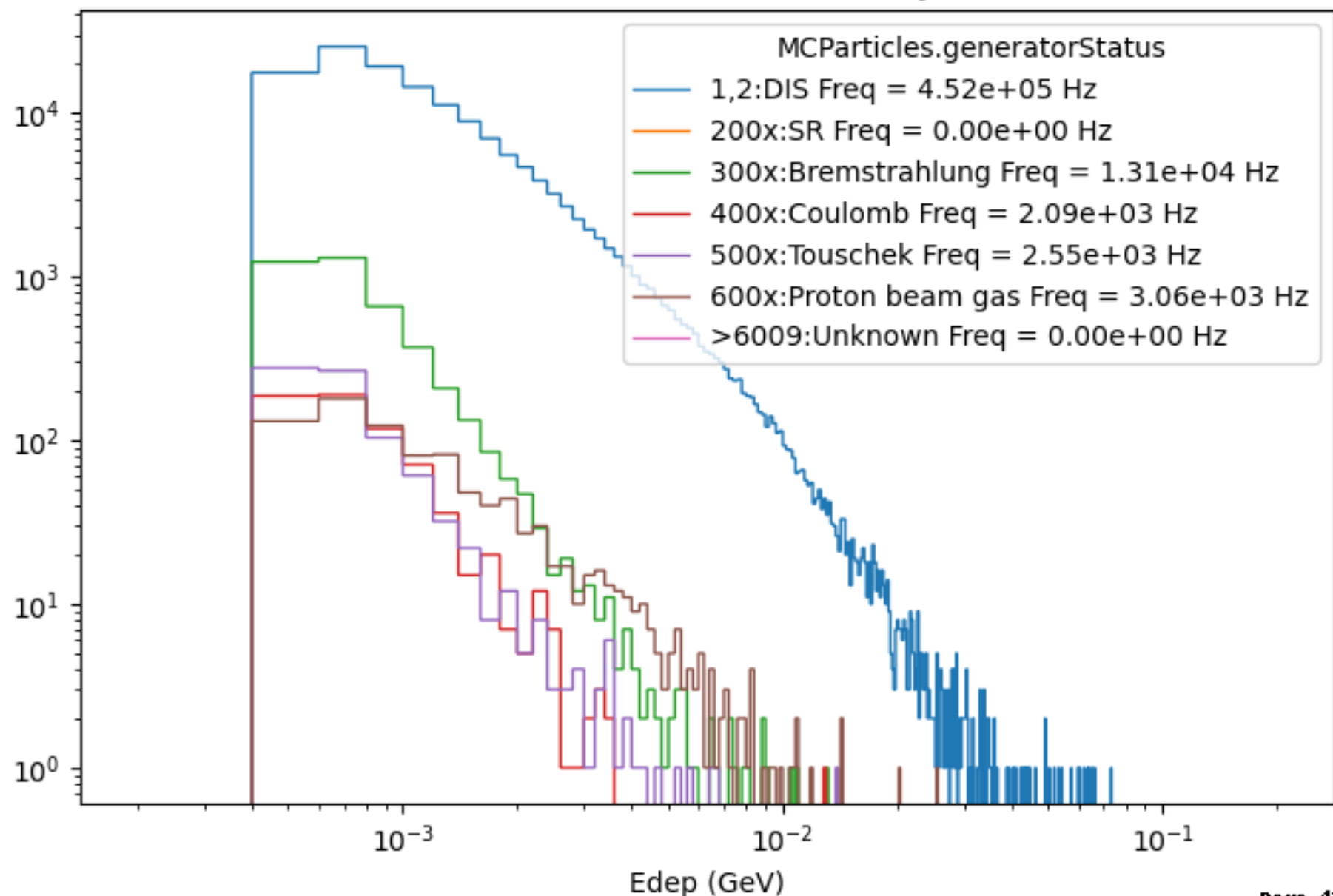
ScFi Side P threshold = 500 keV layer = 8



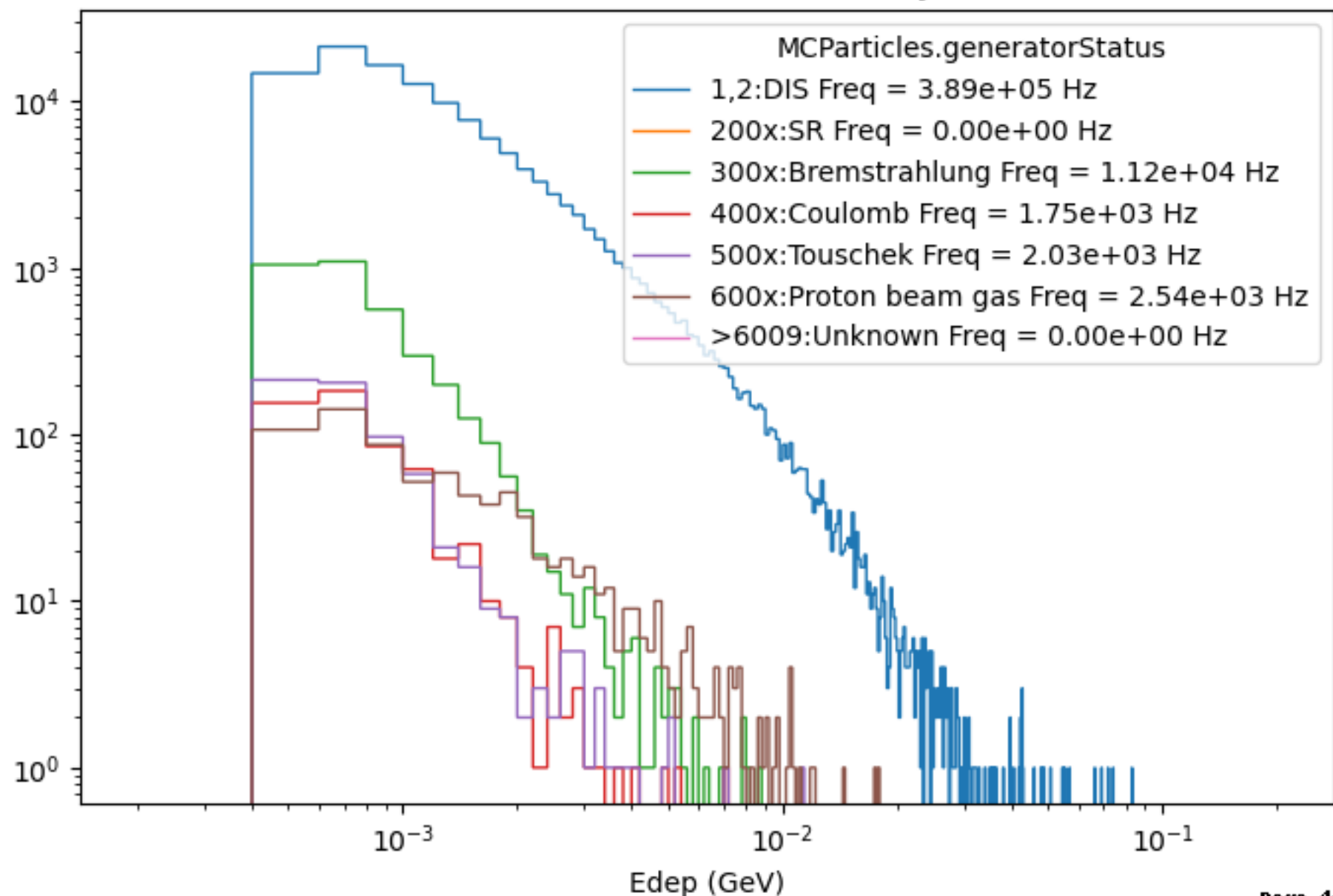
ScFi Side P threshold = 500 keV layer = 9



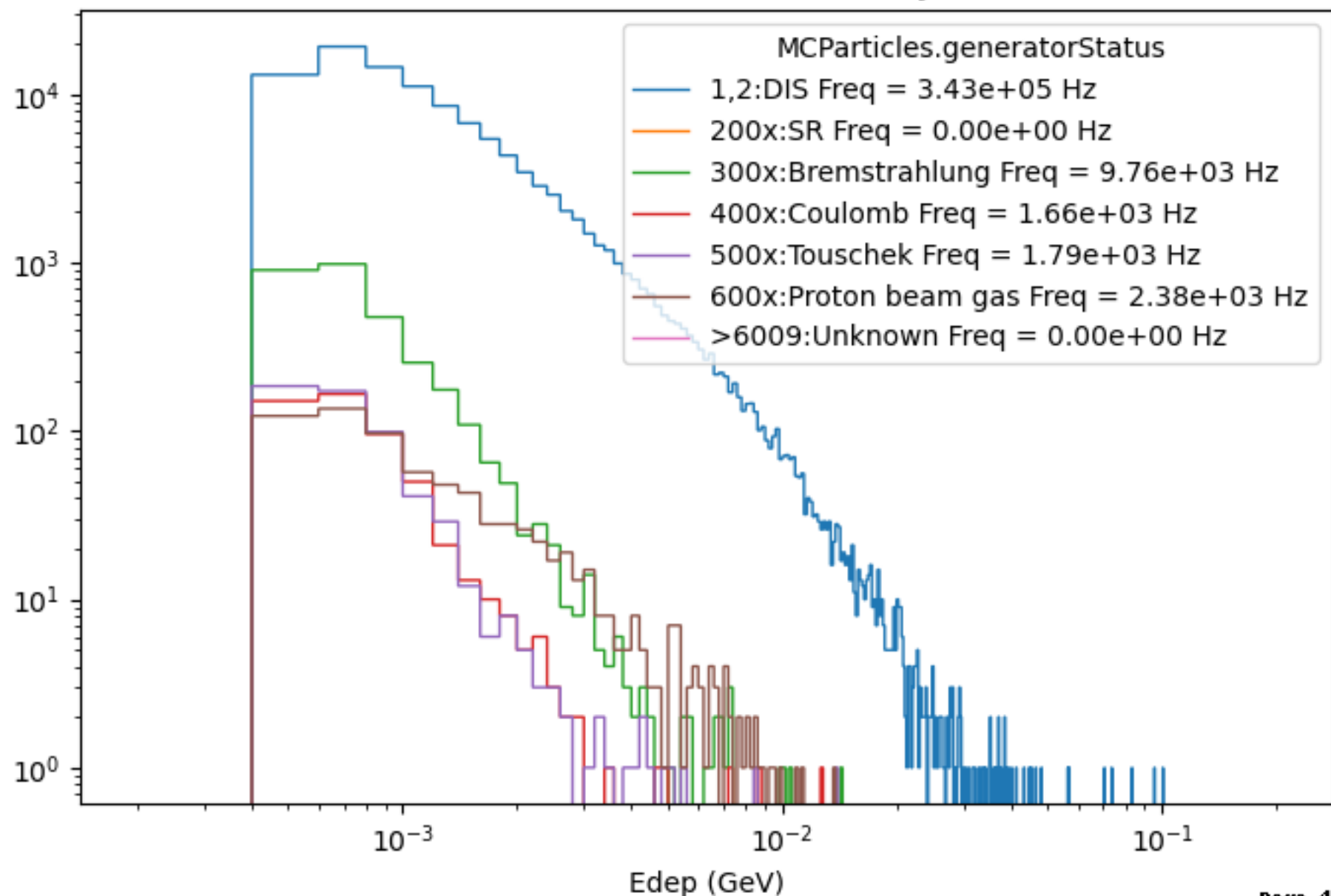
ScFi Side P threshold = 500 keV layer = 10



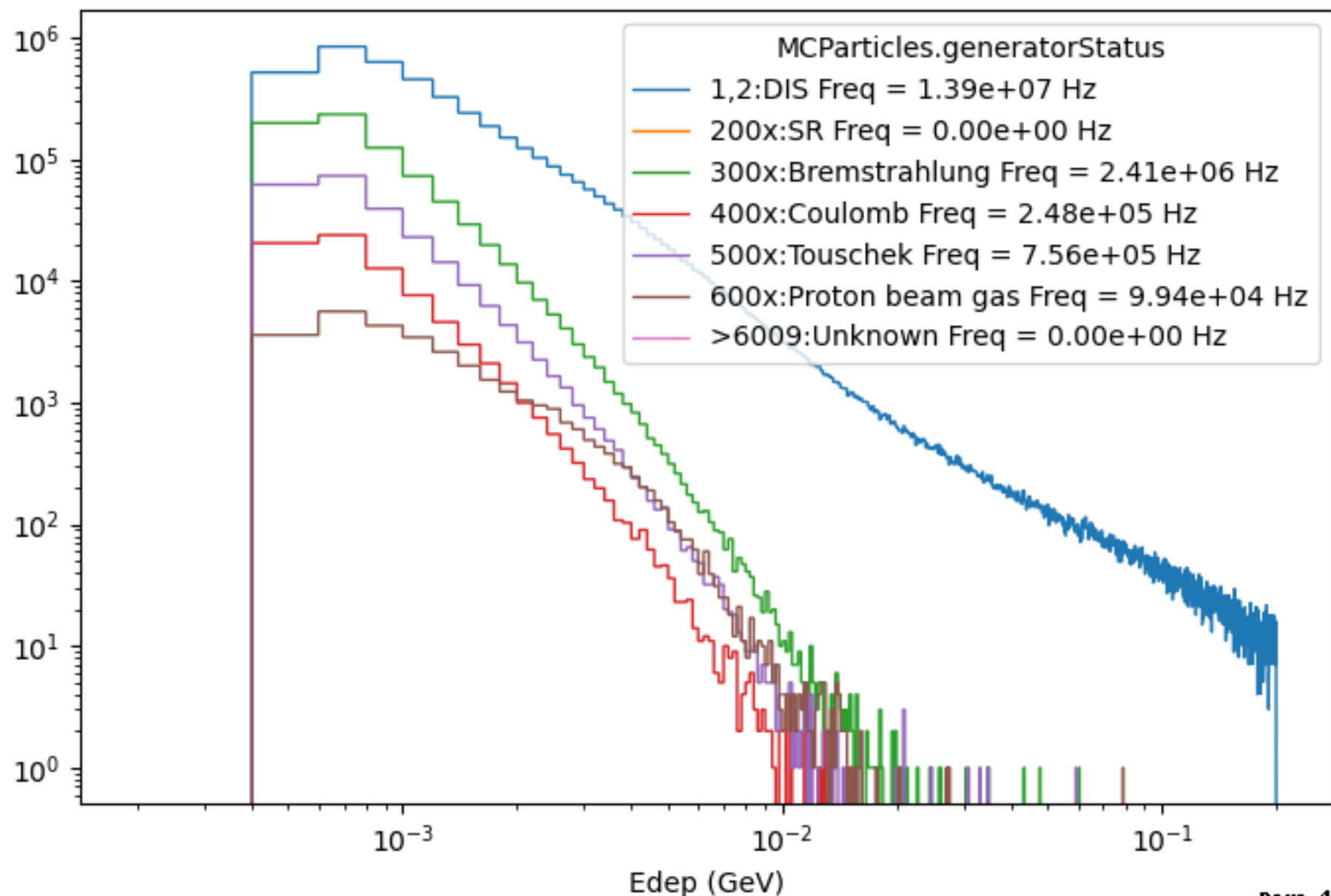
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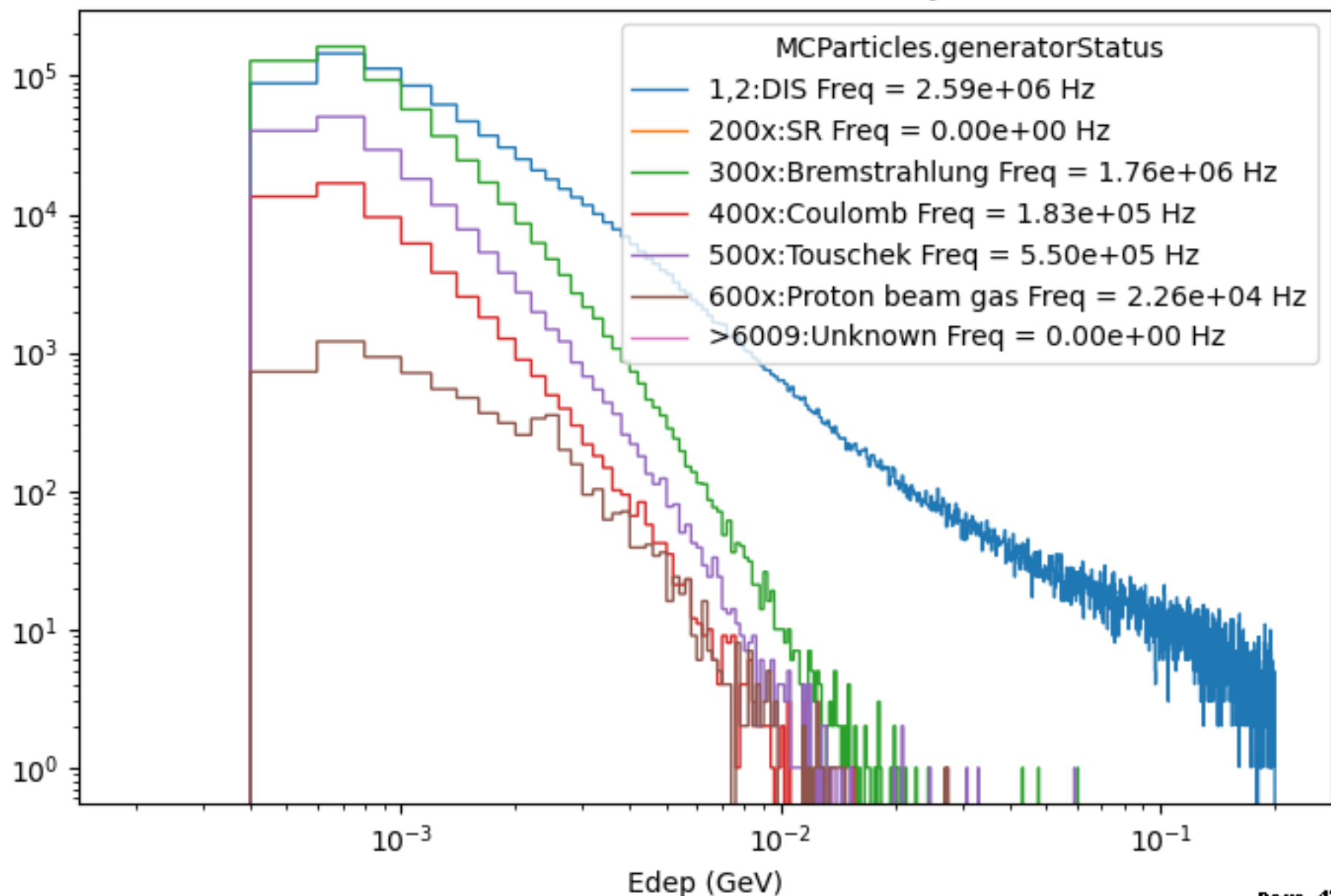
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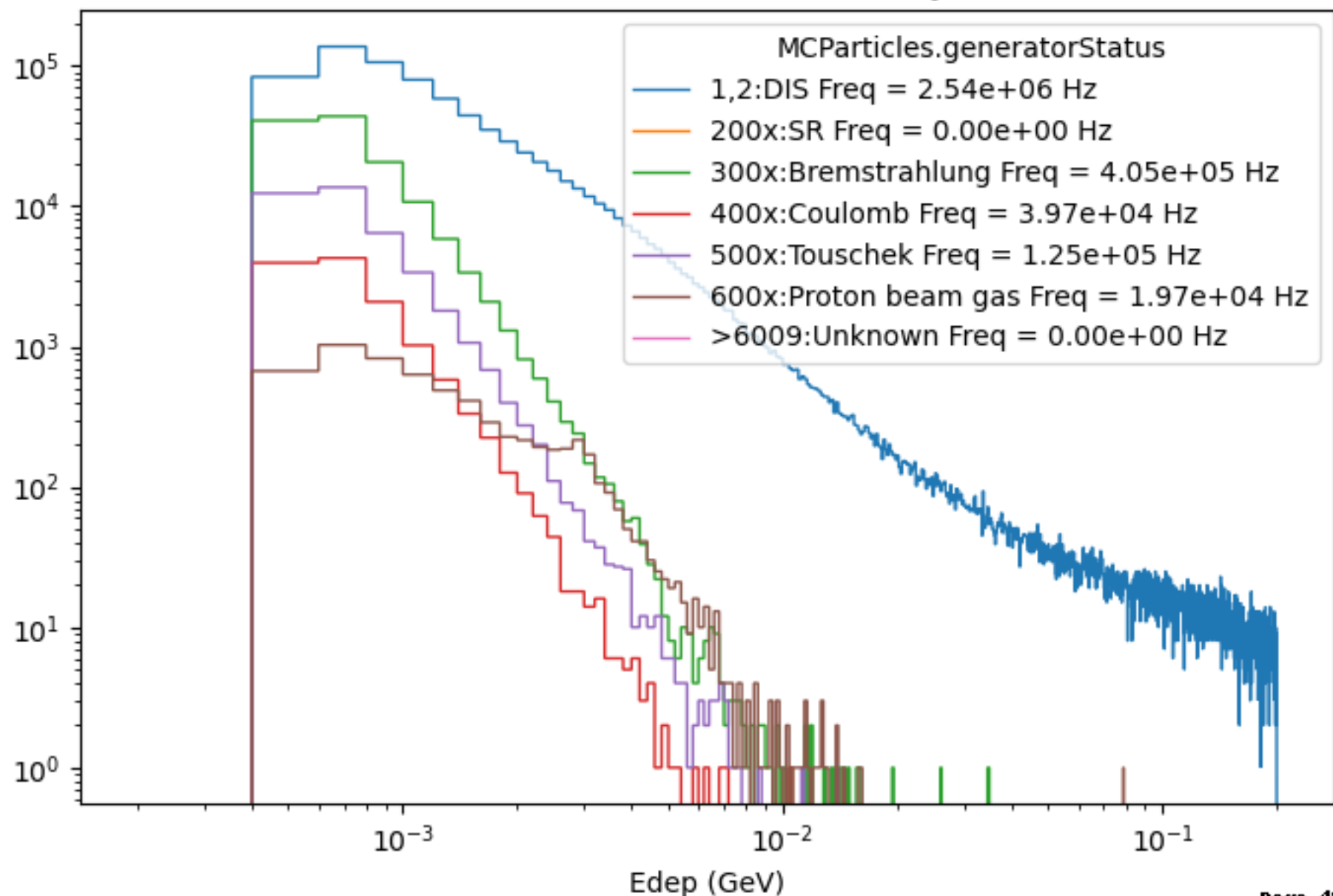
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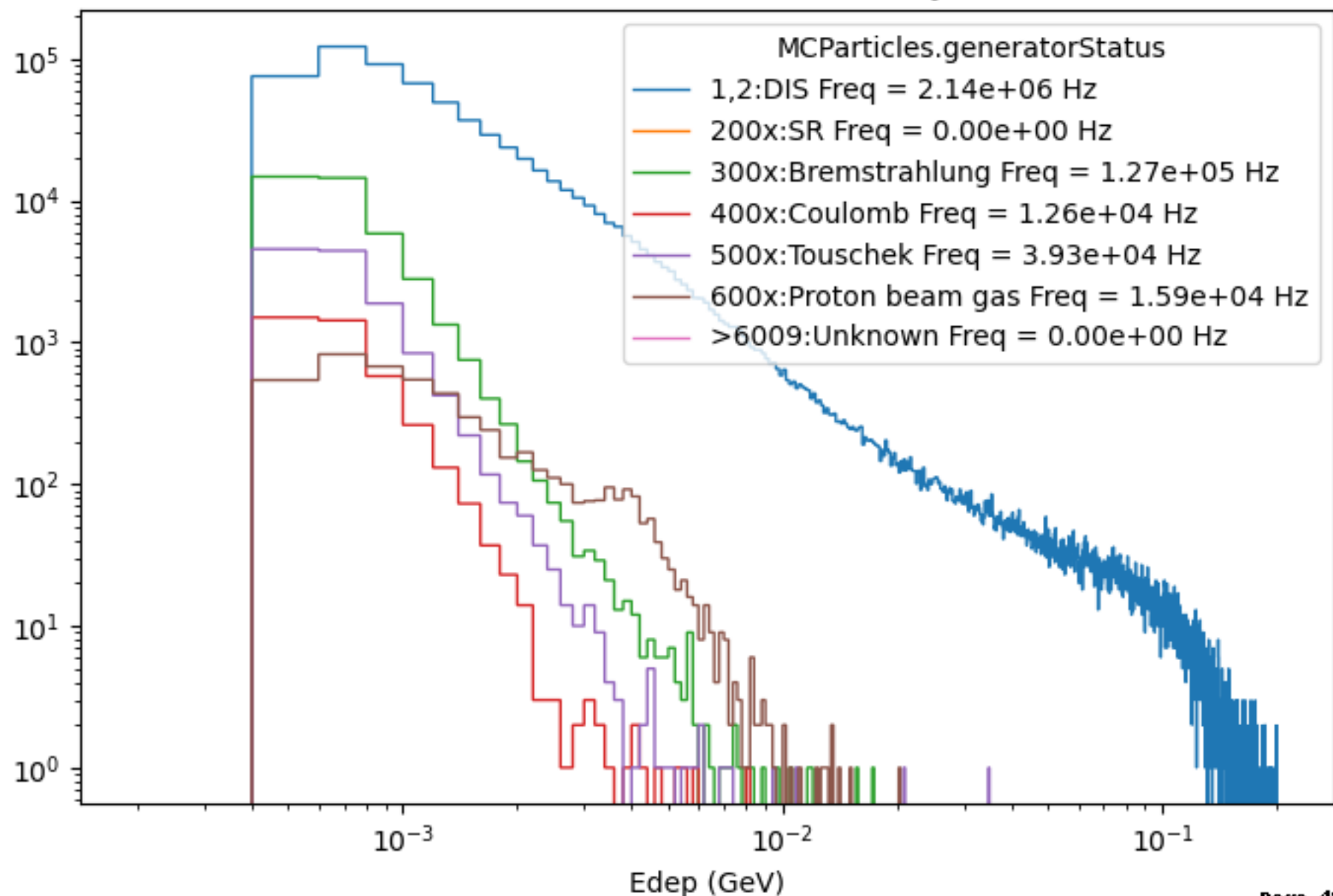
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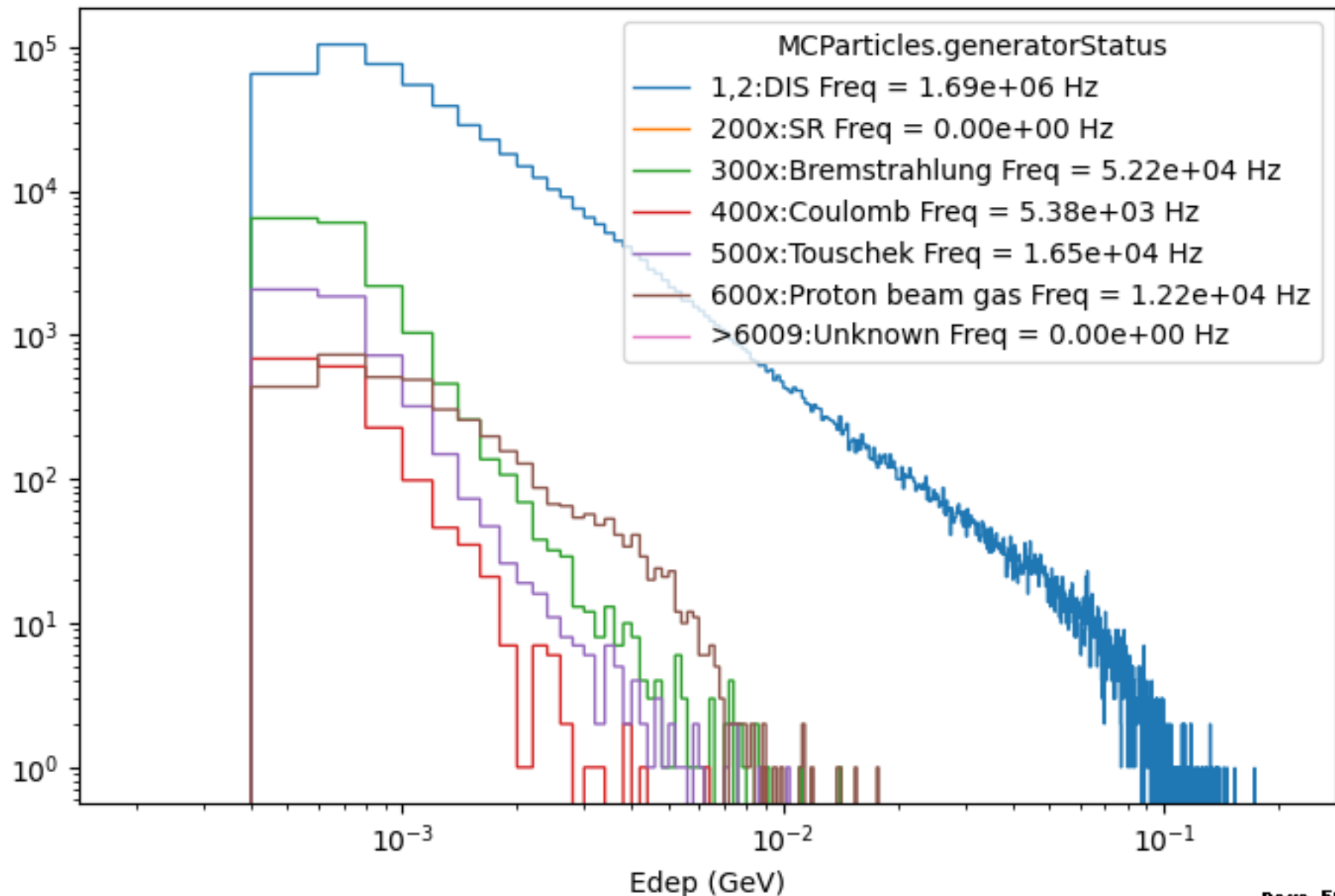
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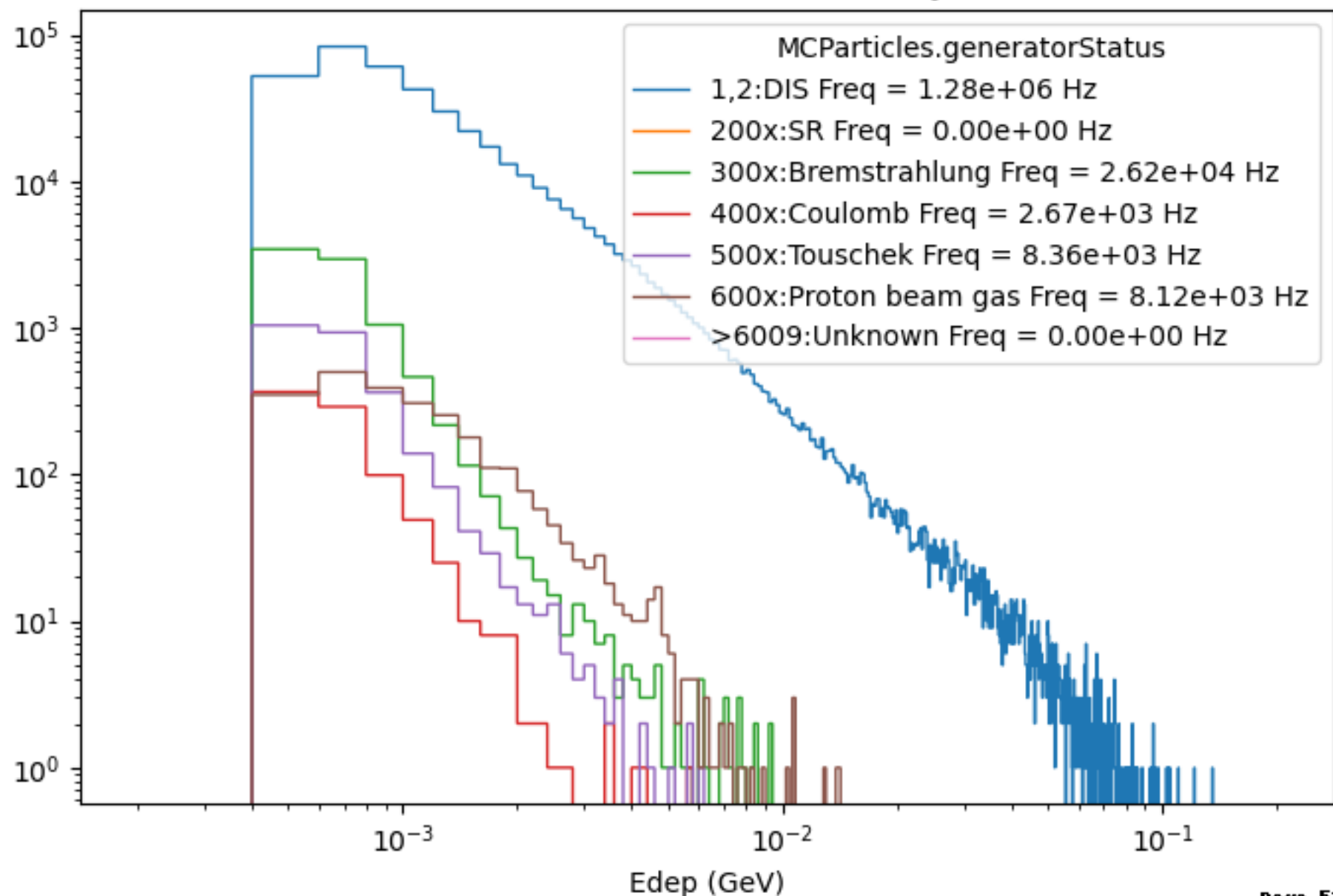
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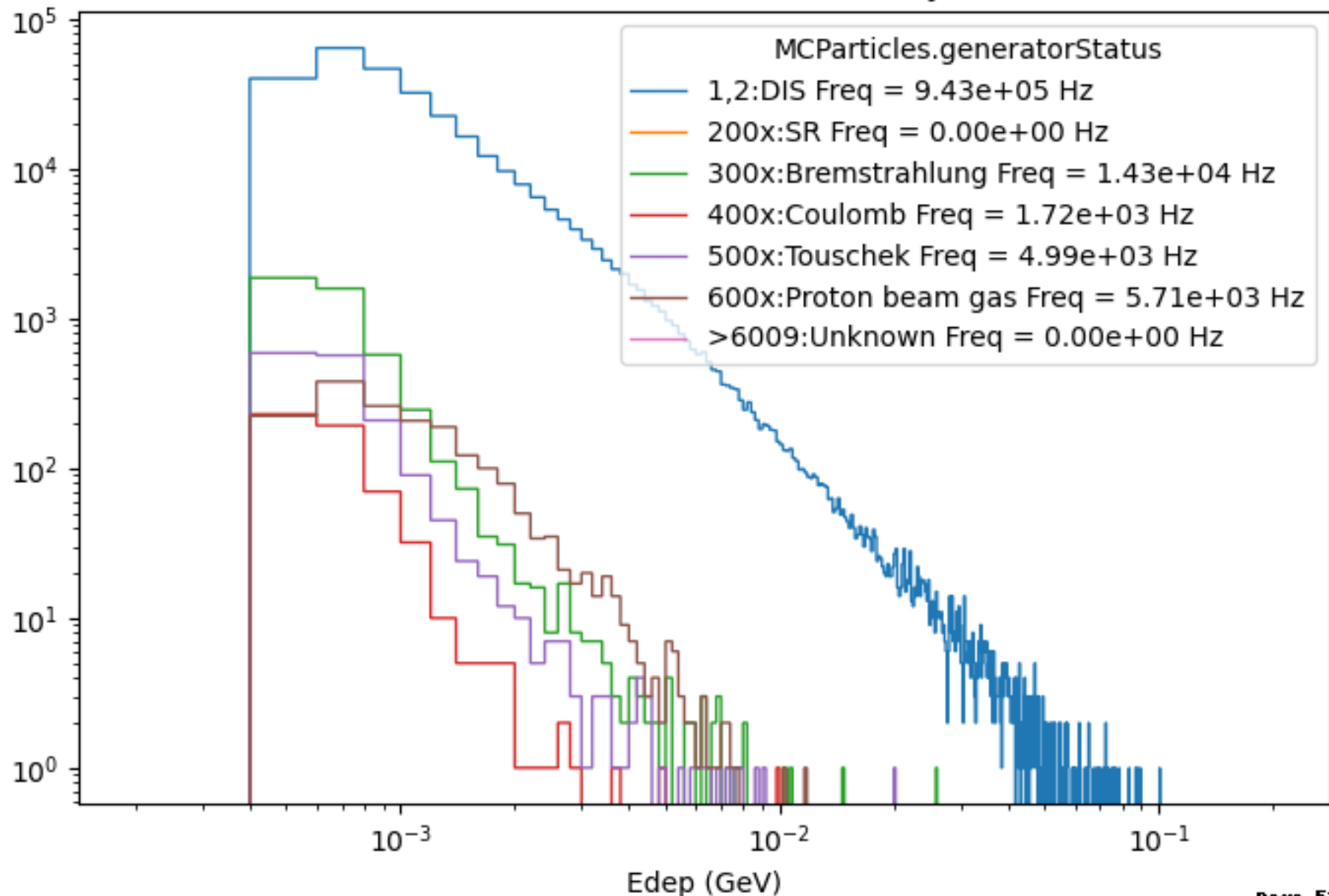
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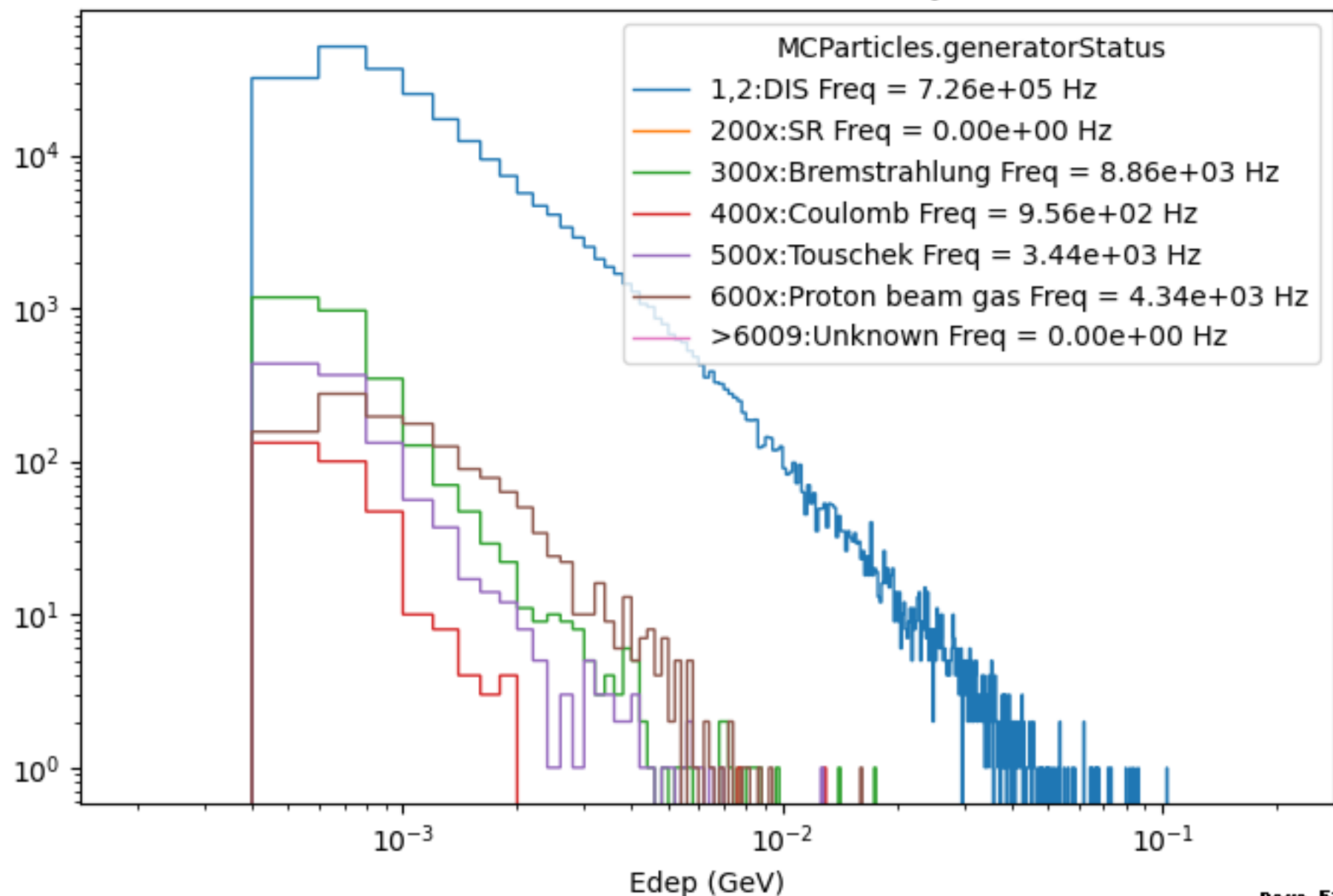
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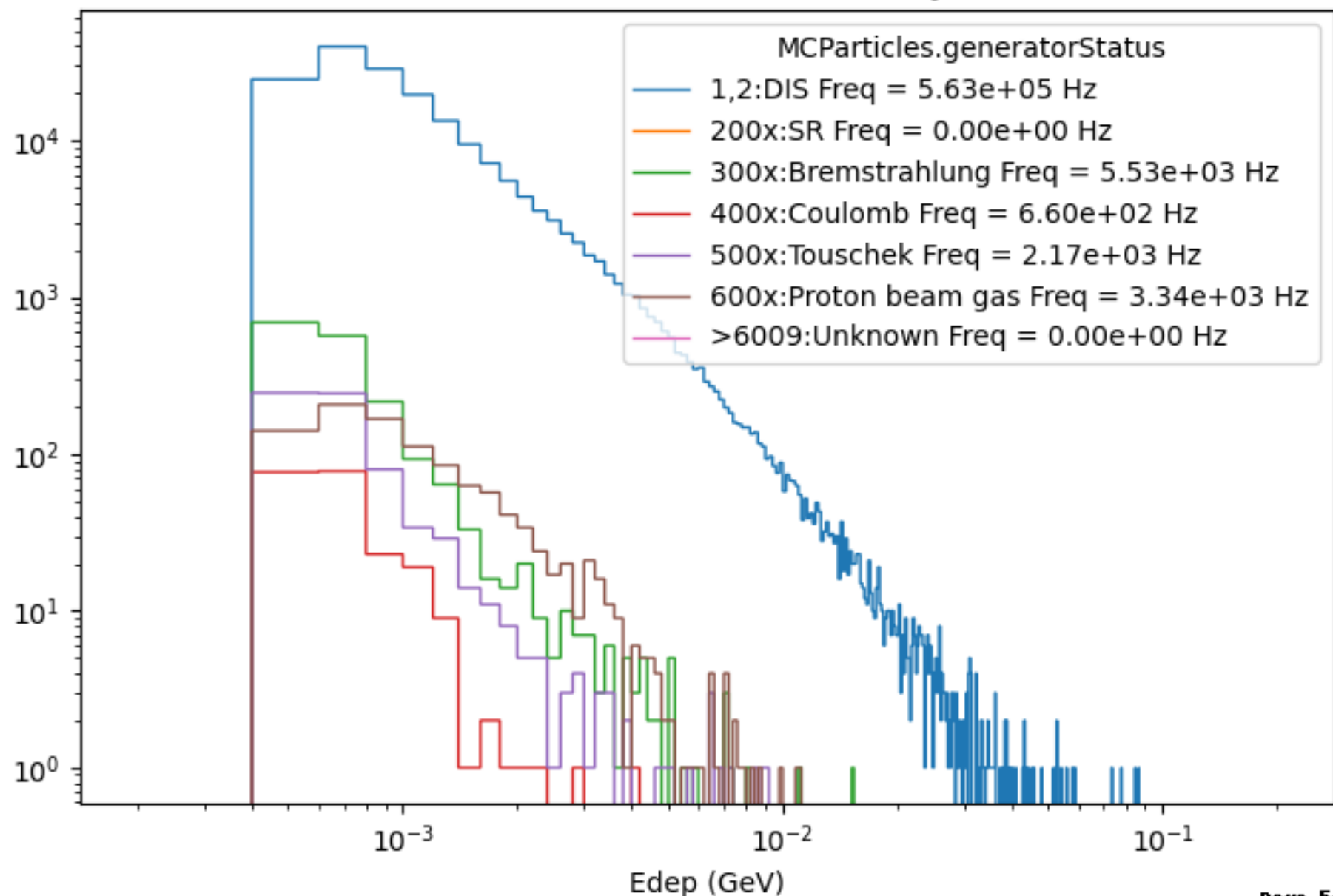
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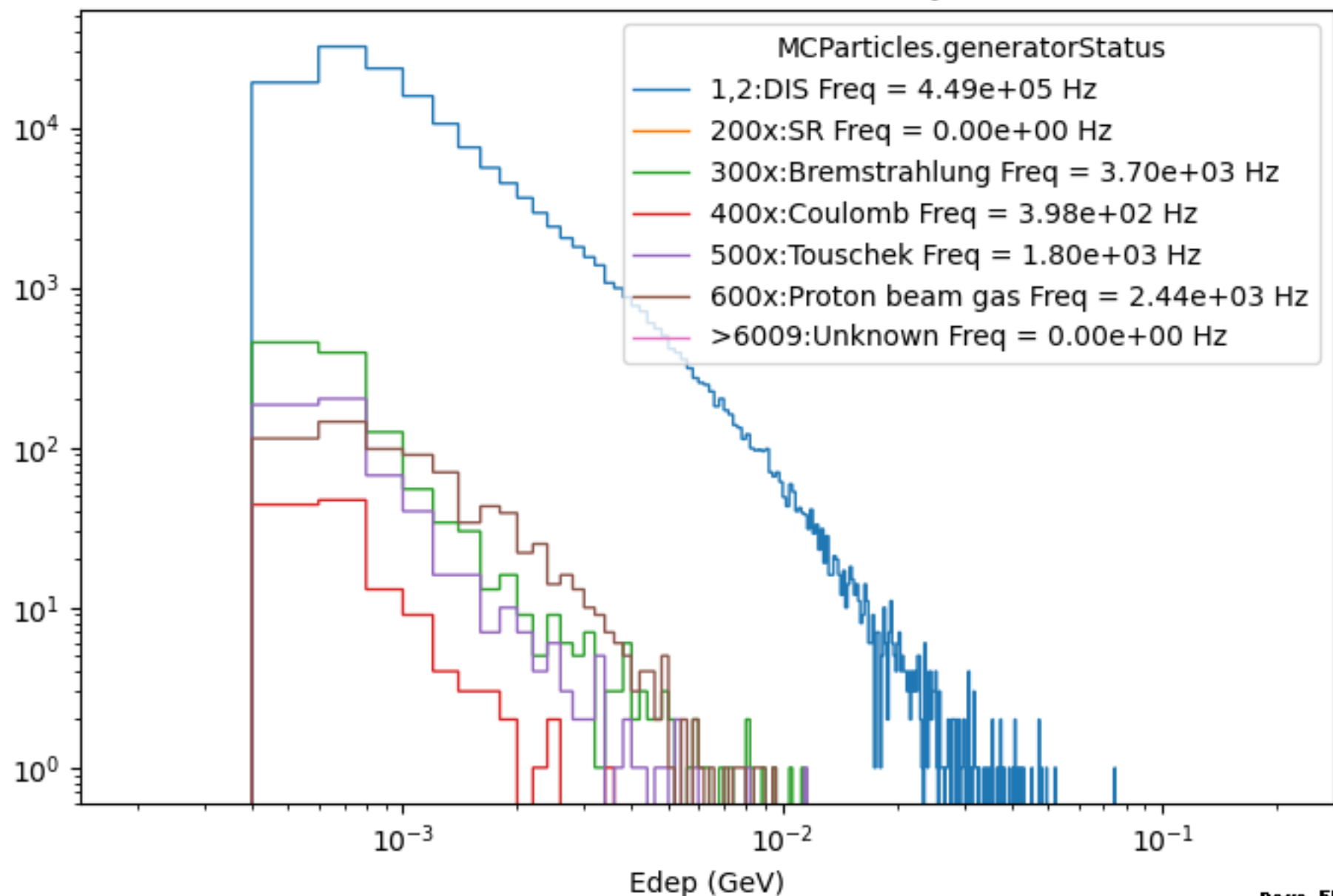
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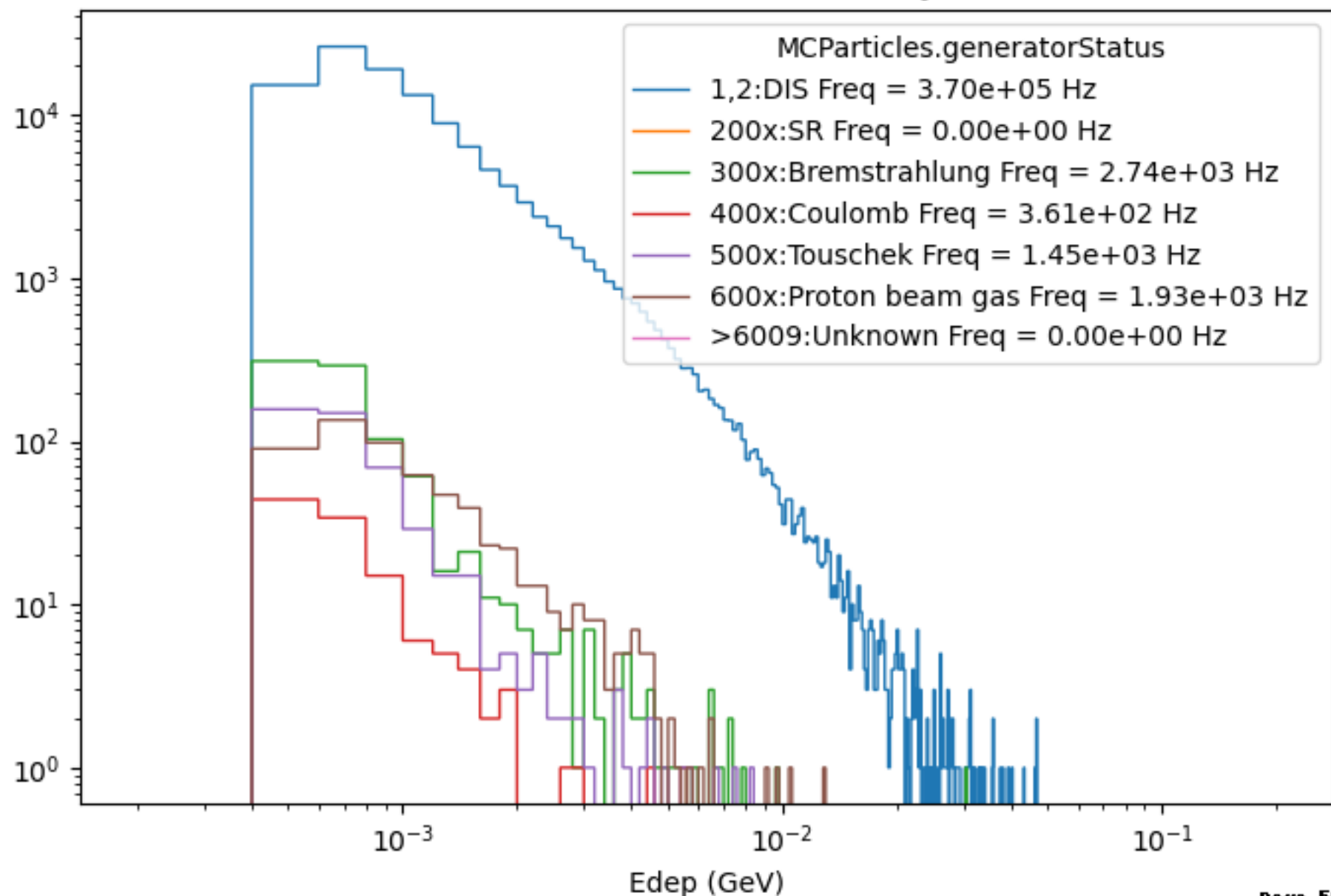
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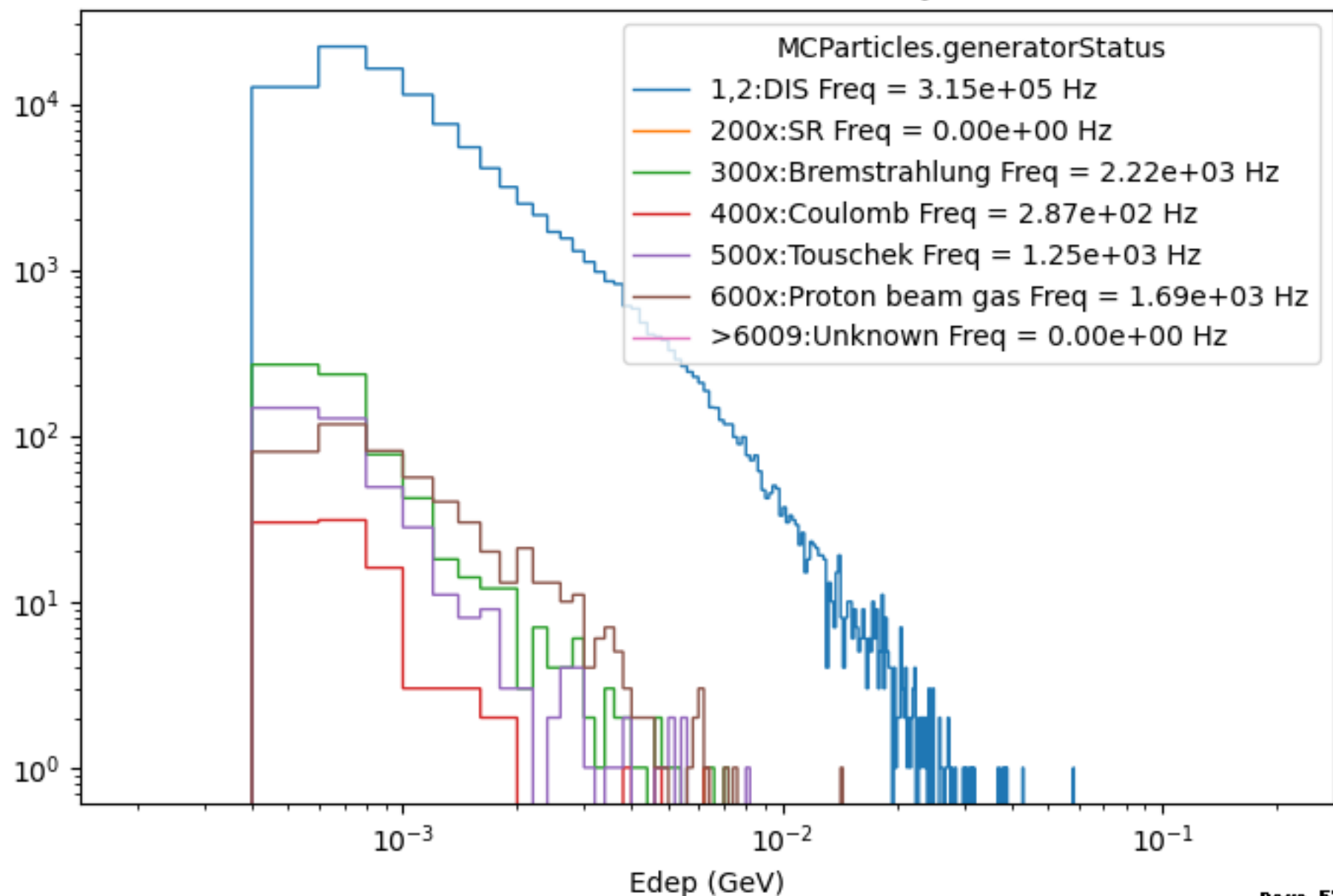
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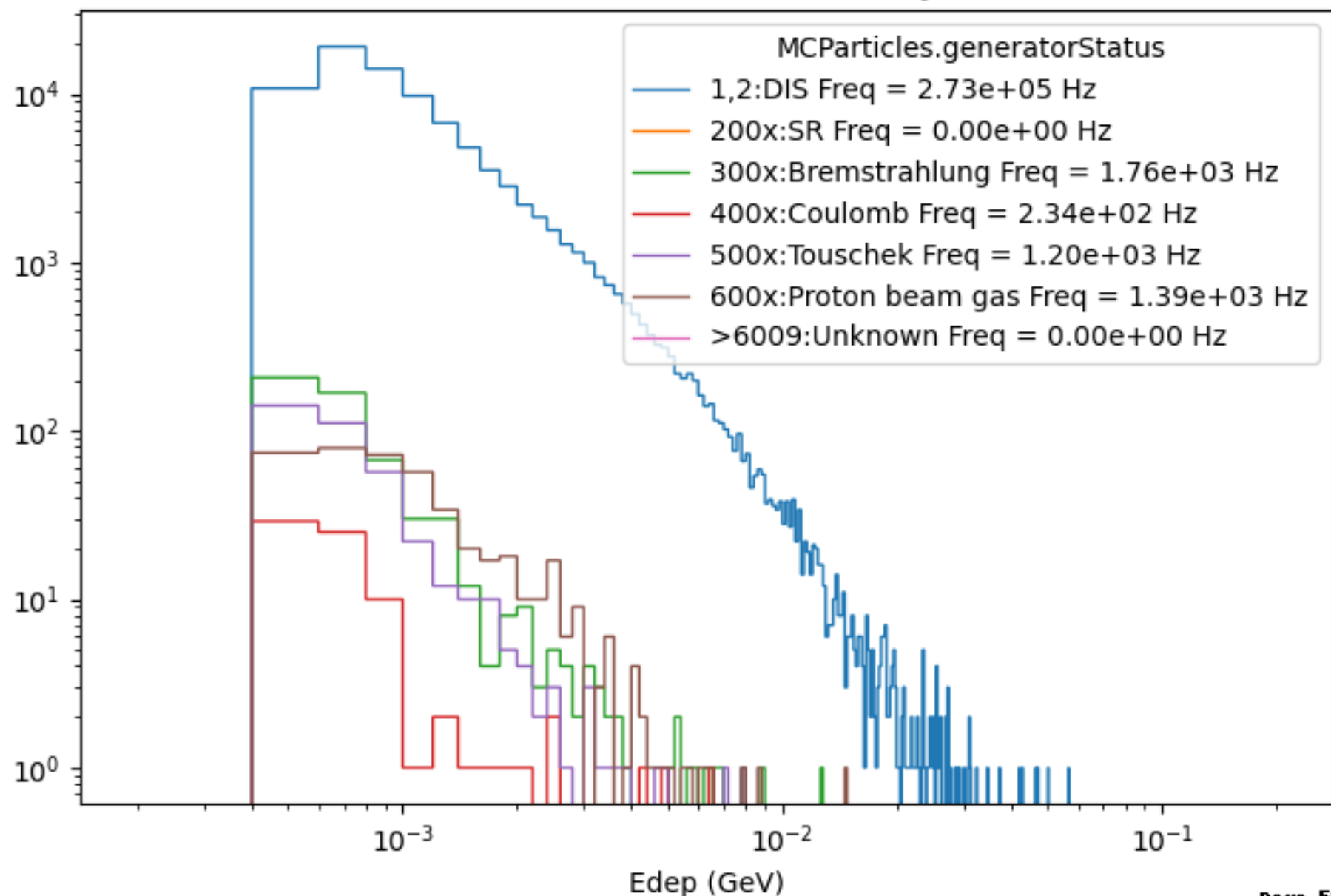
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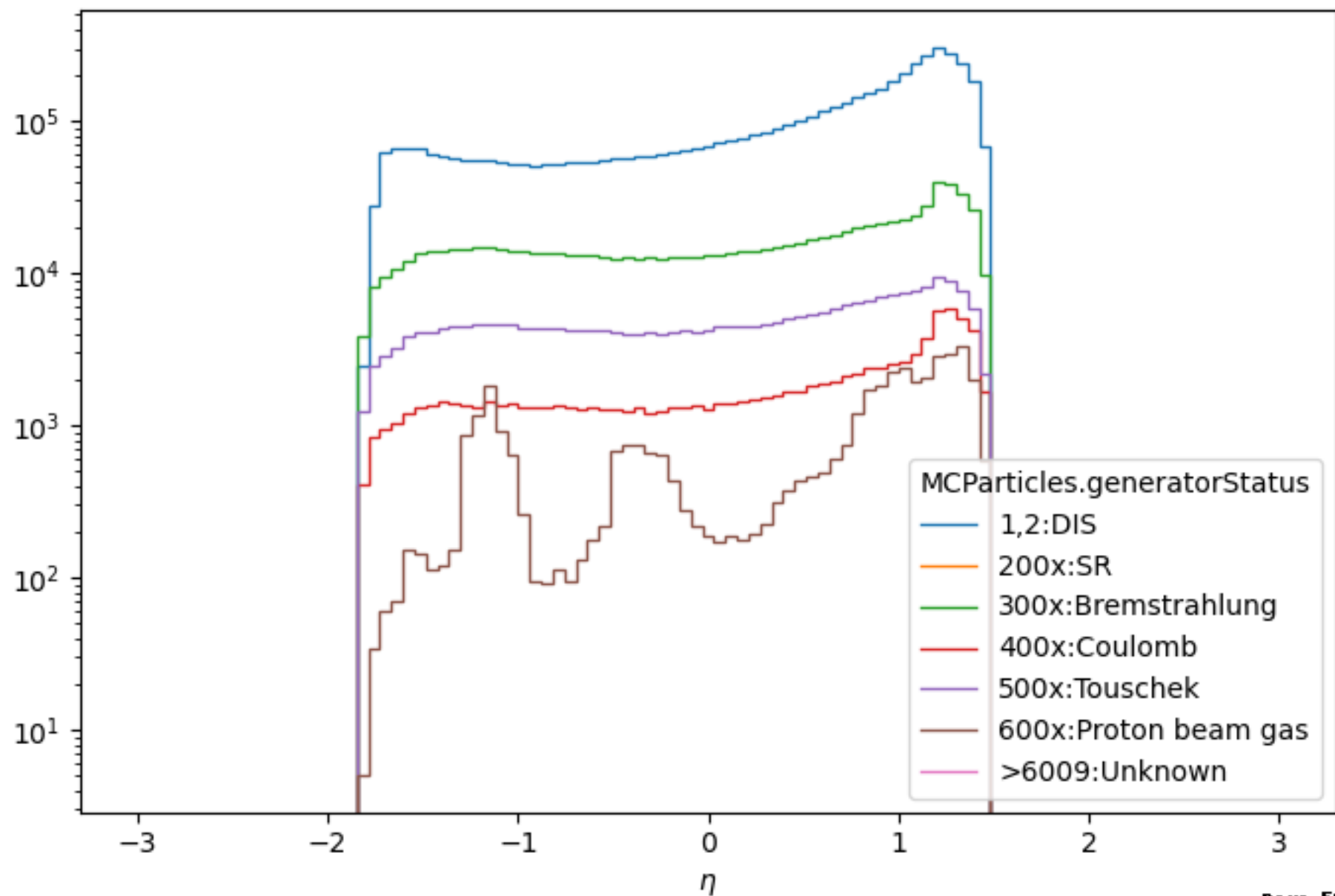
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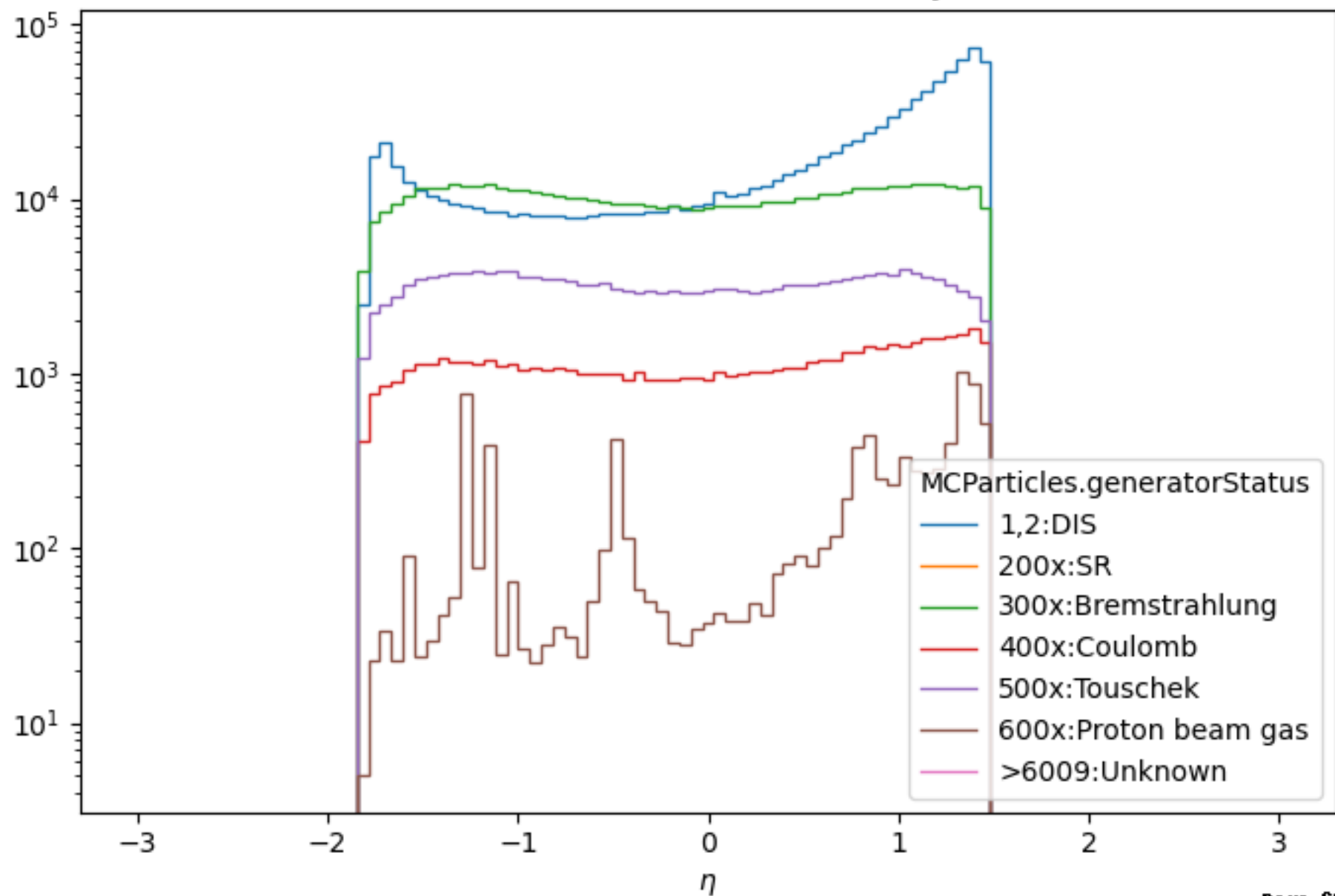
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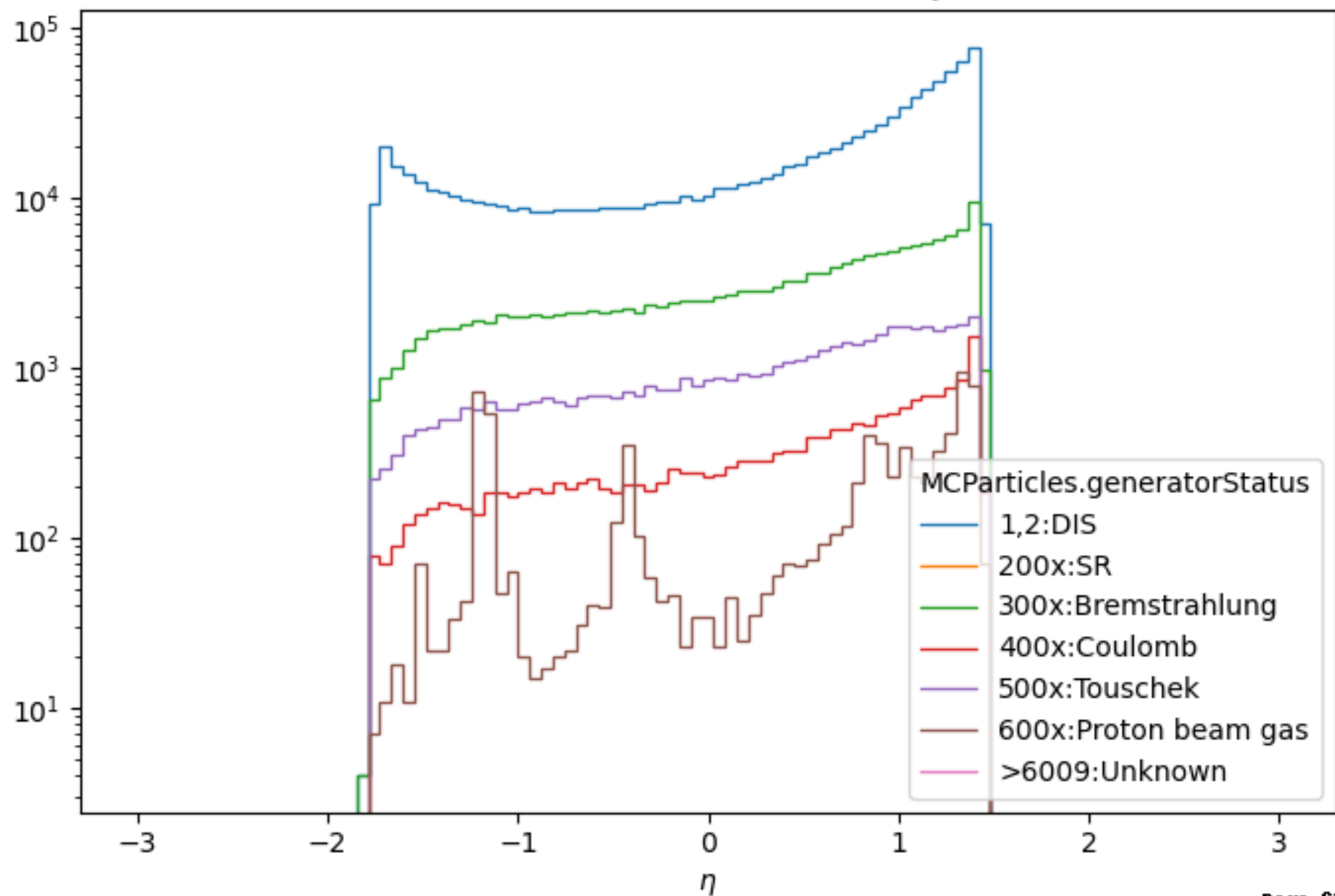
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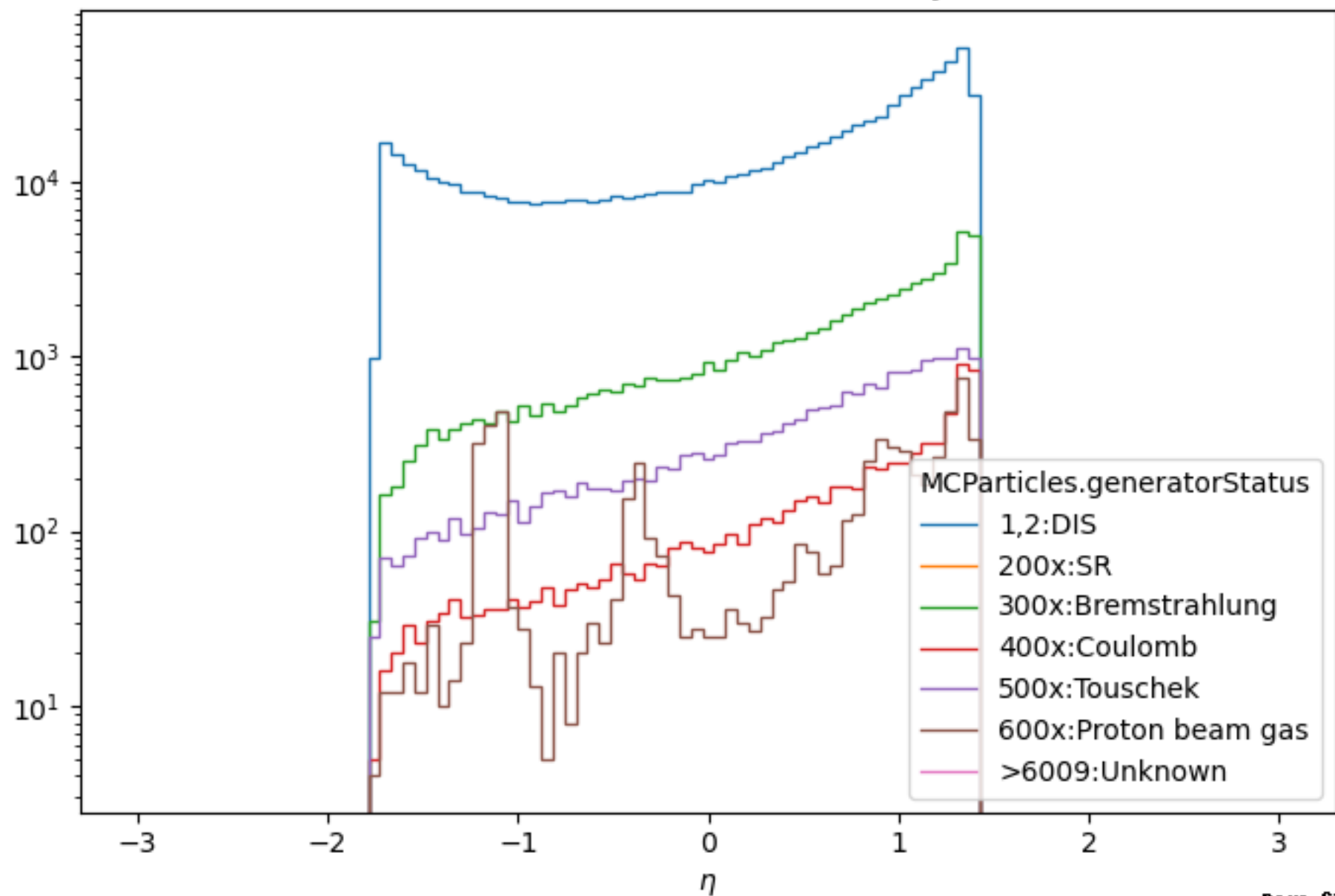
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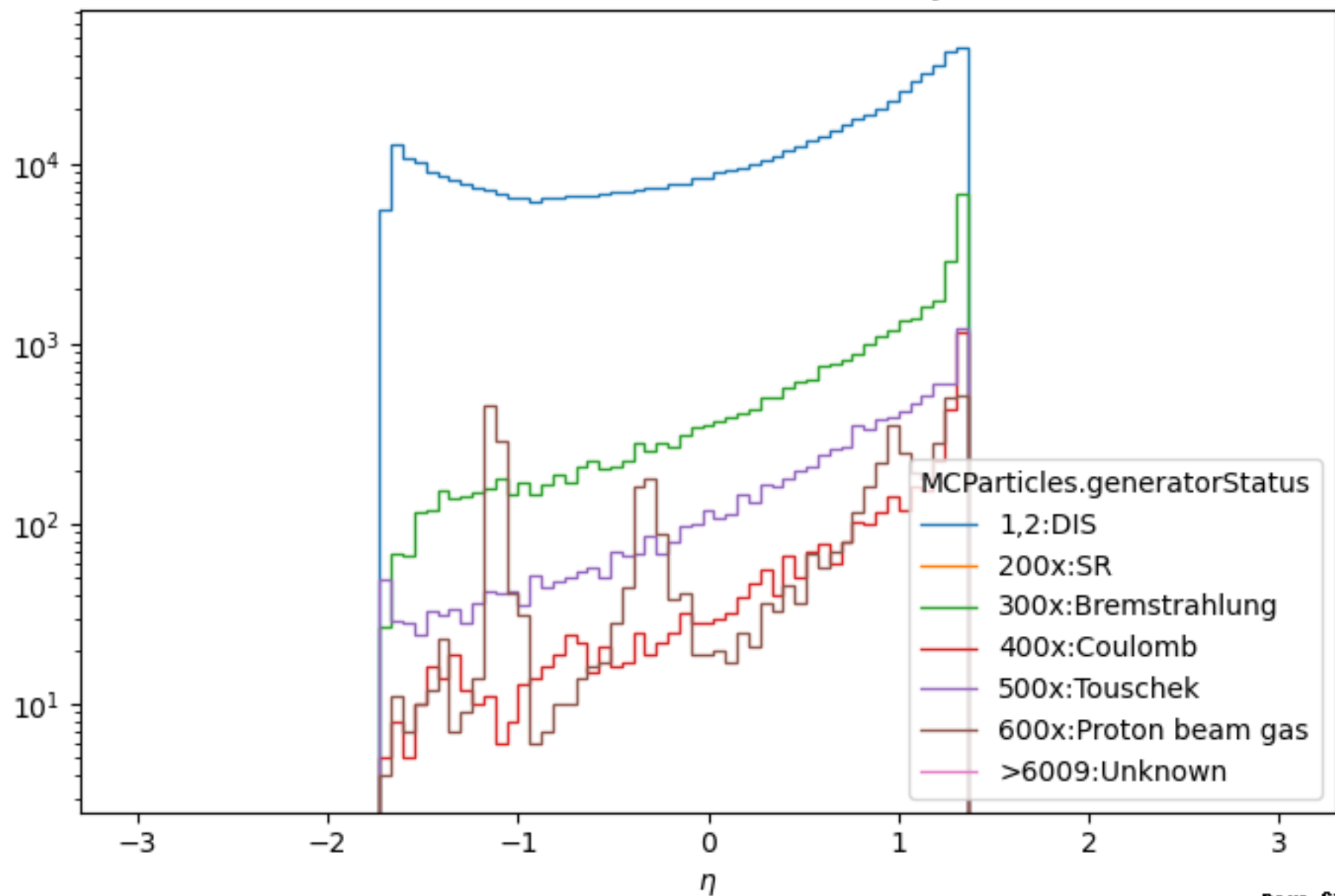
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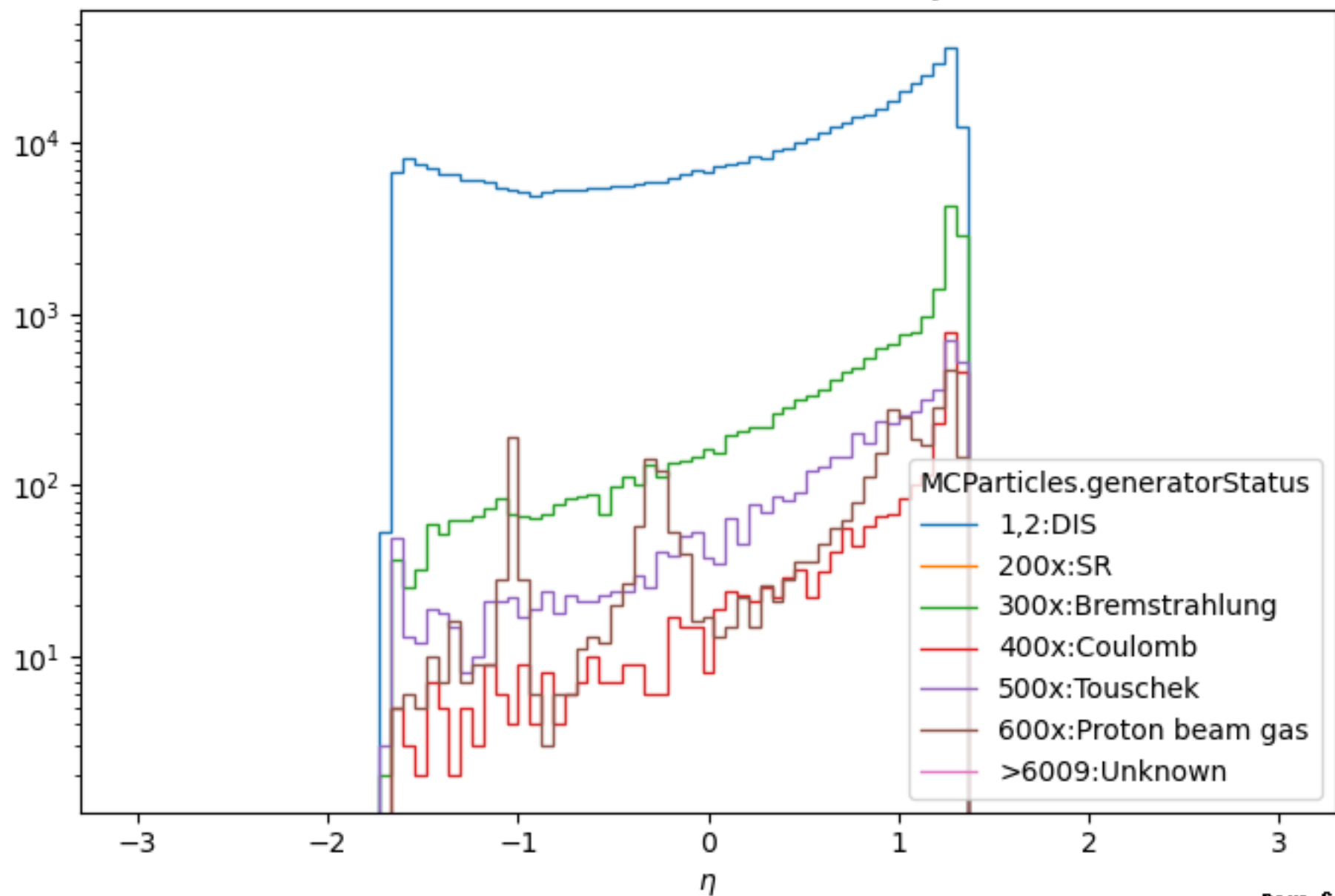


ScFi Side P threshold = 500 keV layer = 3

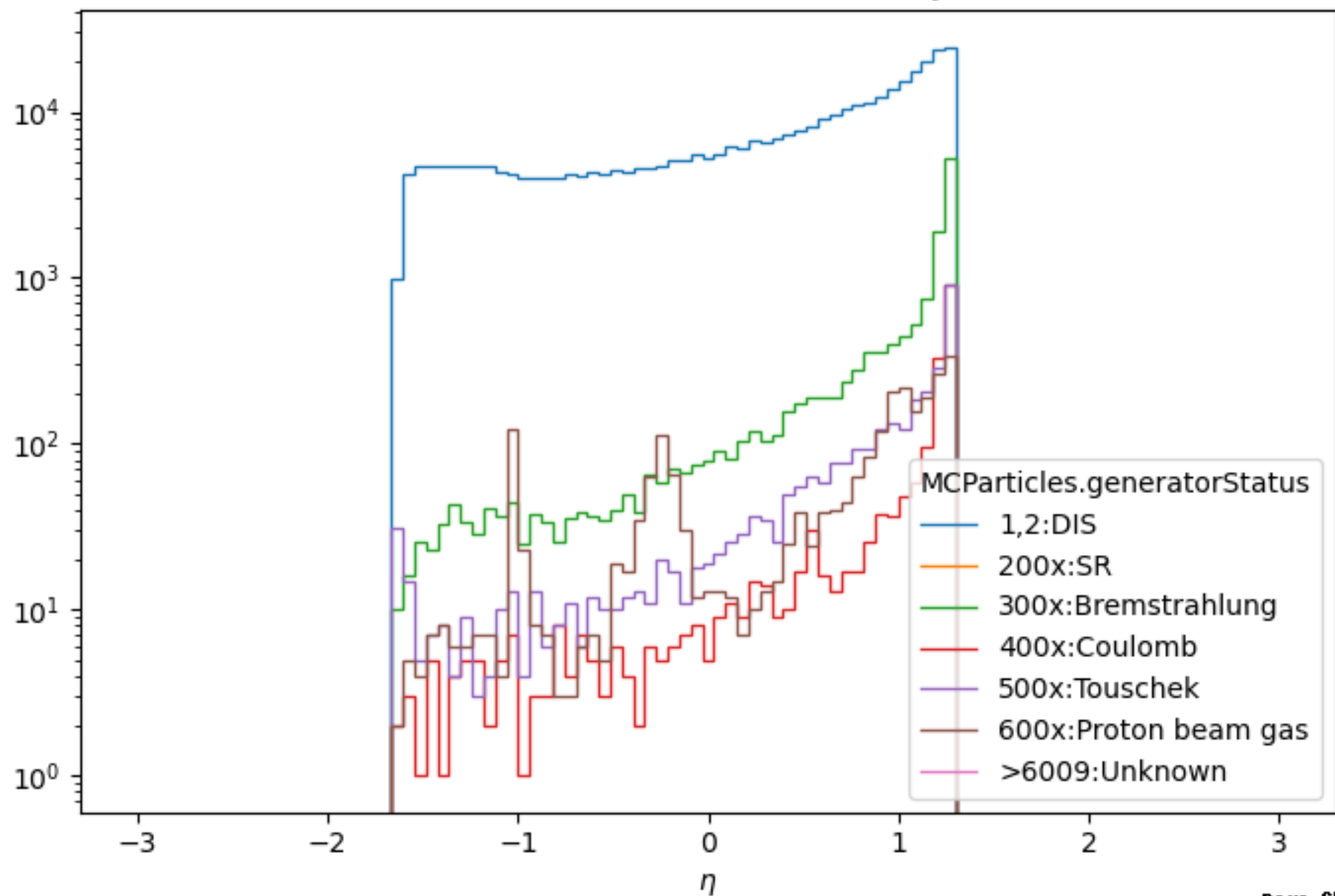


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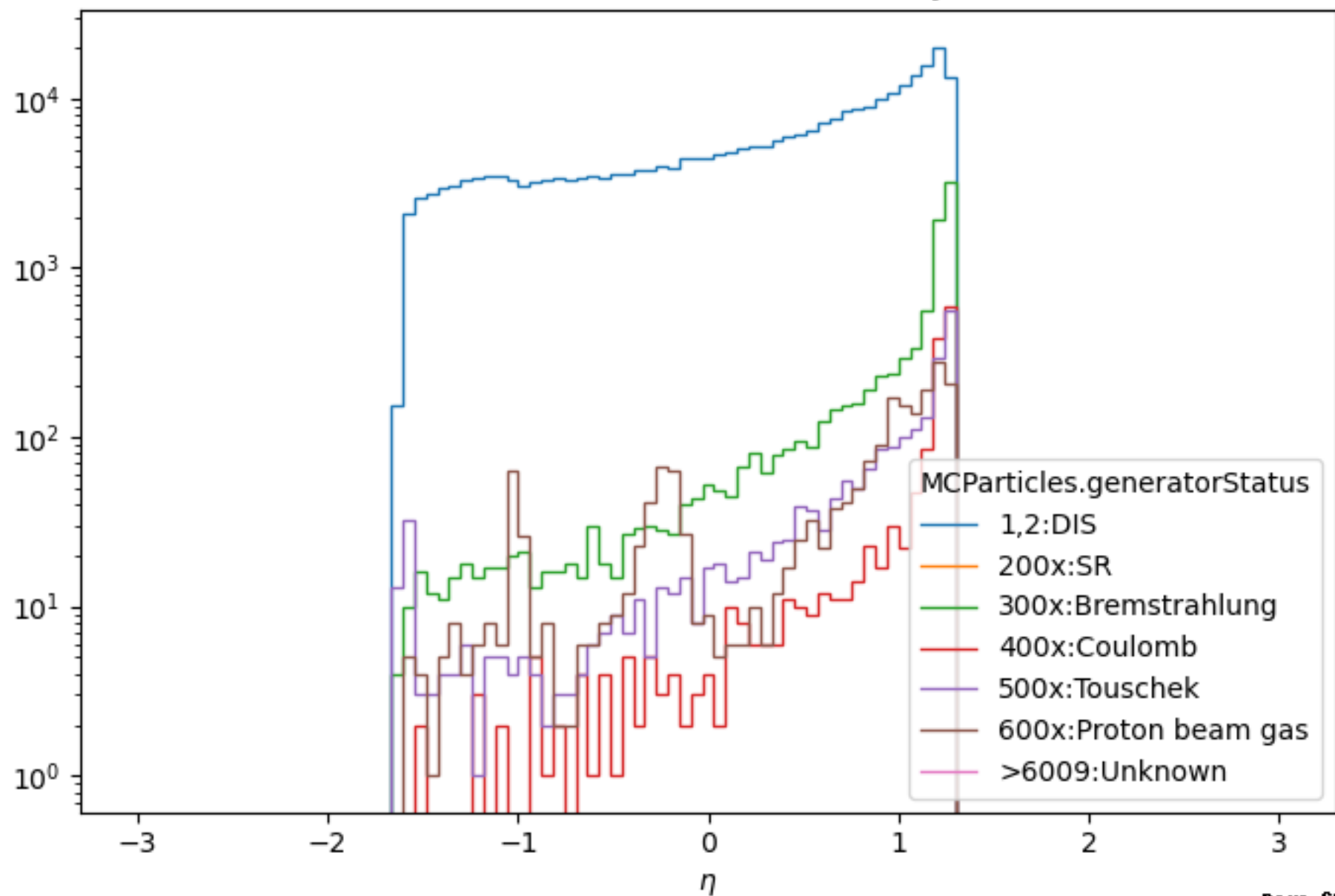




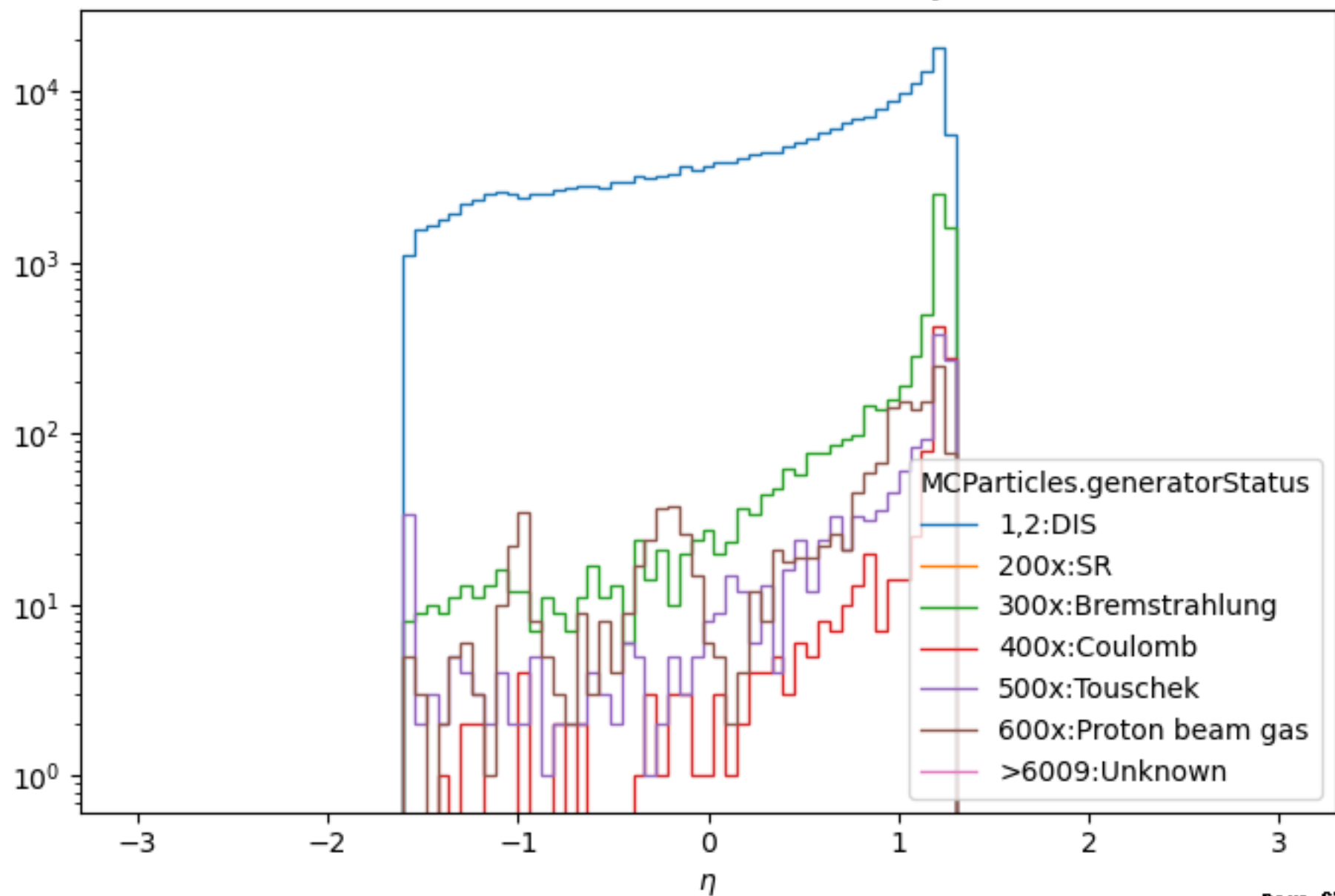
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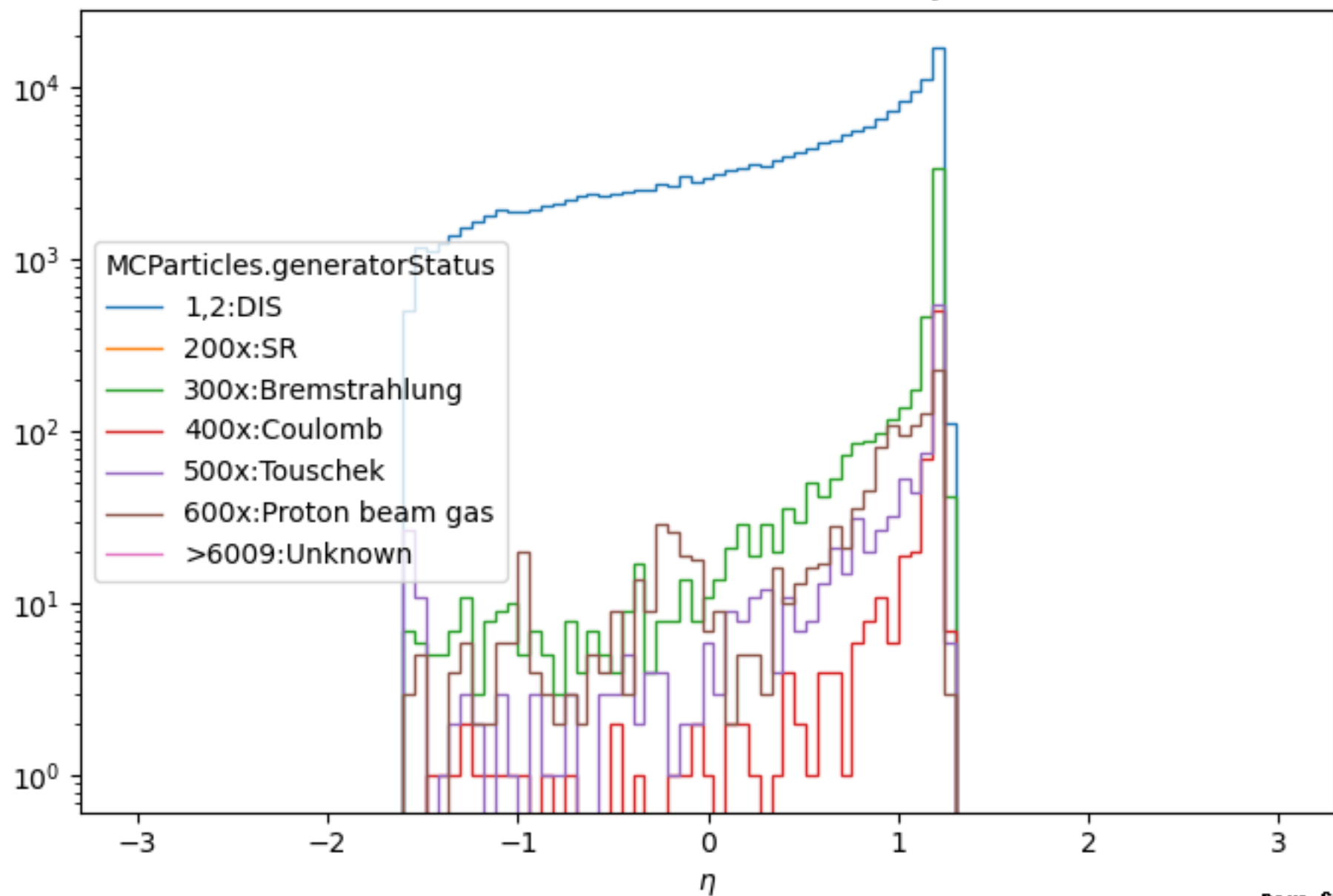


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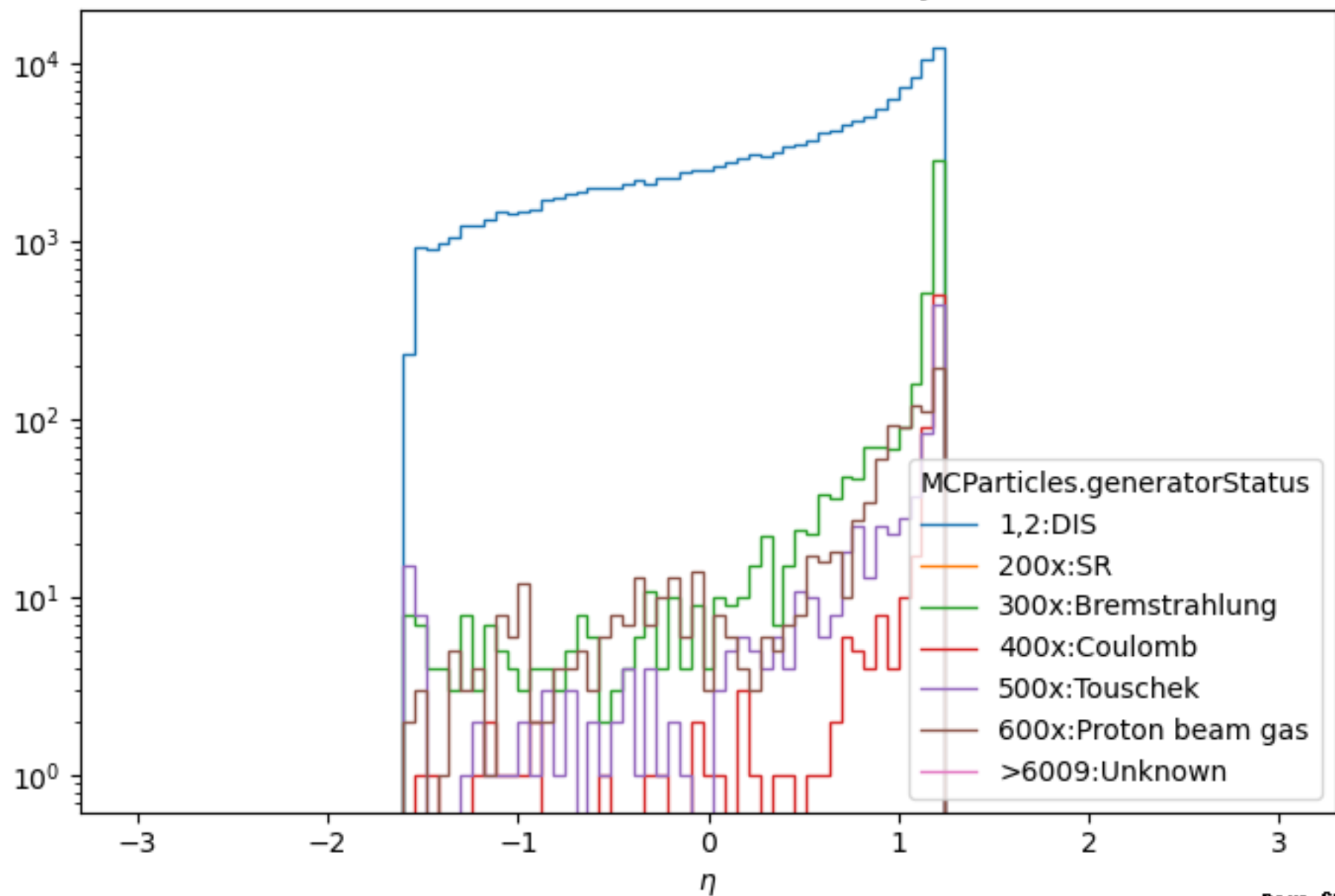


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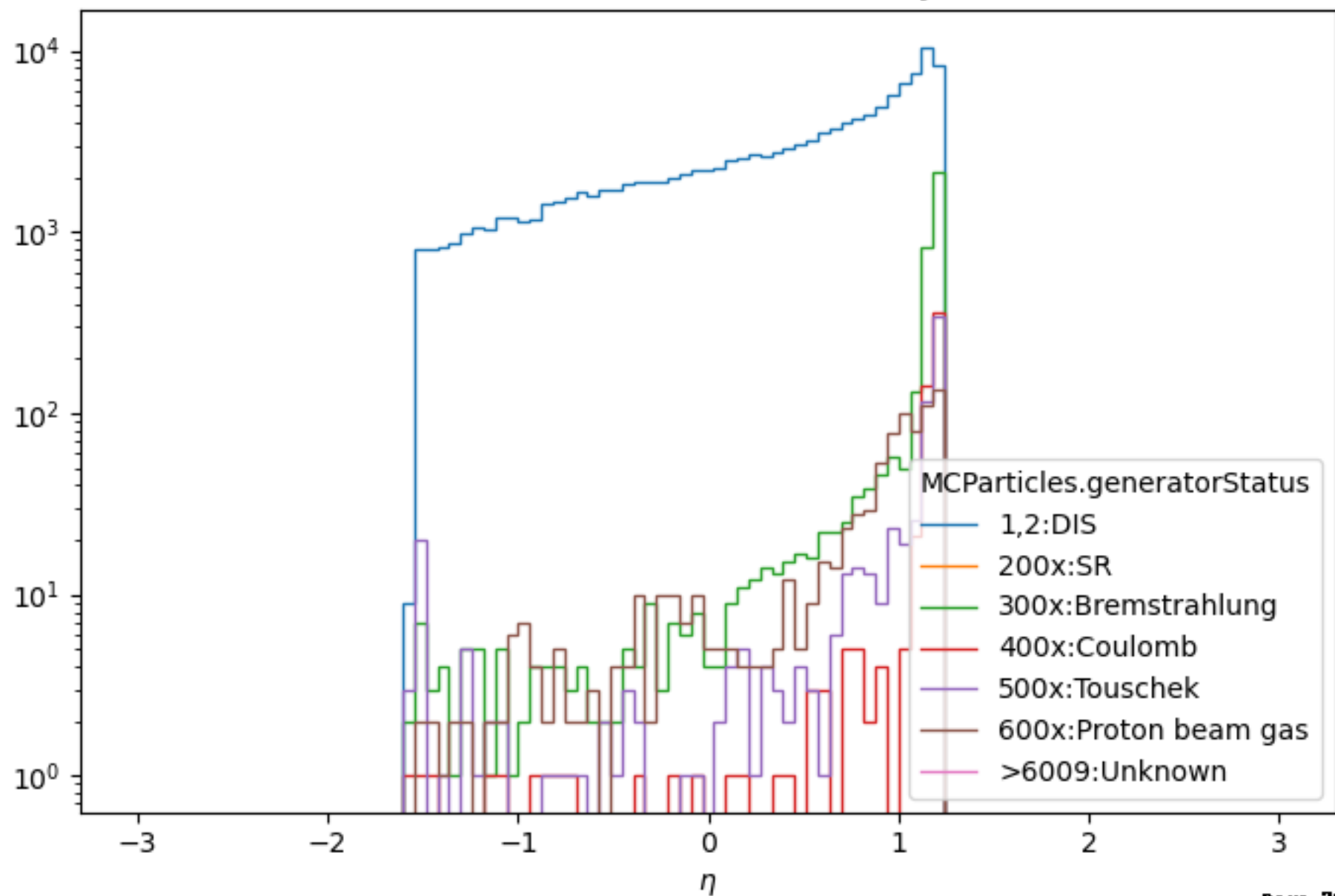




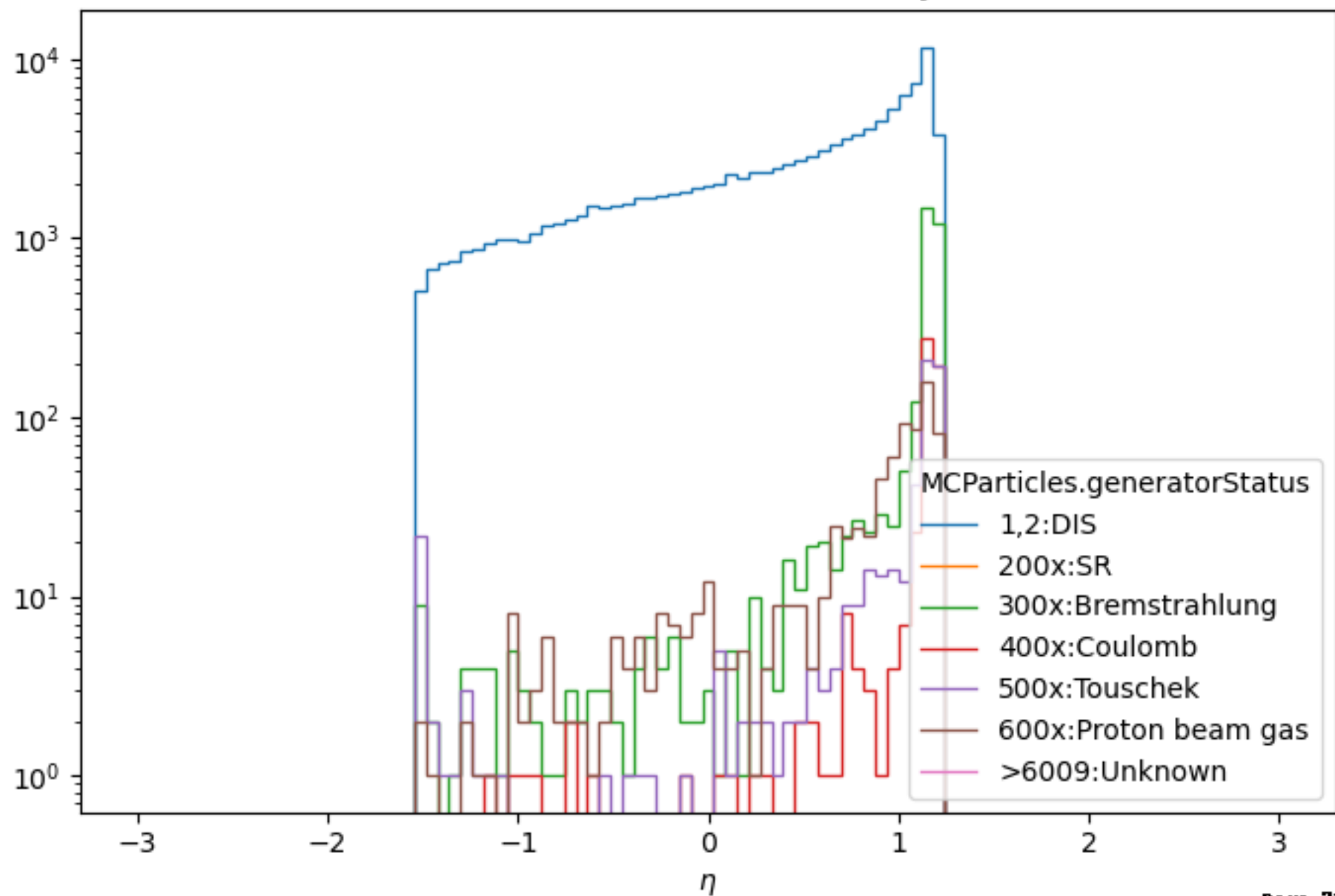
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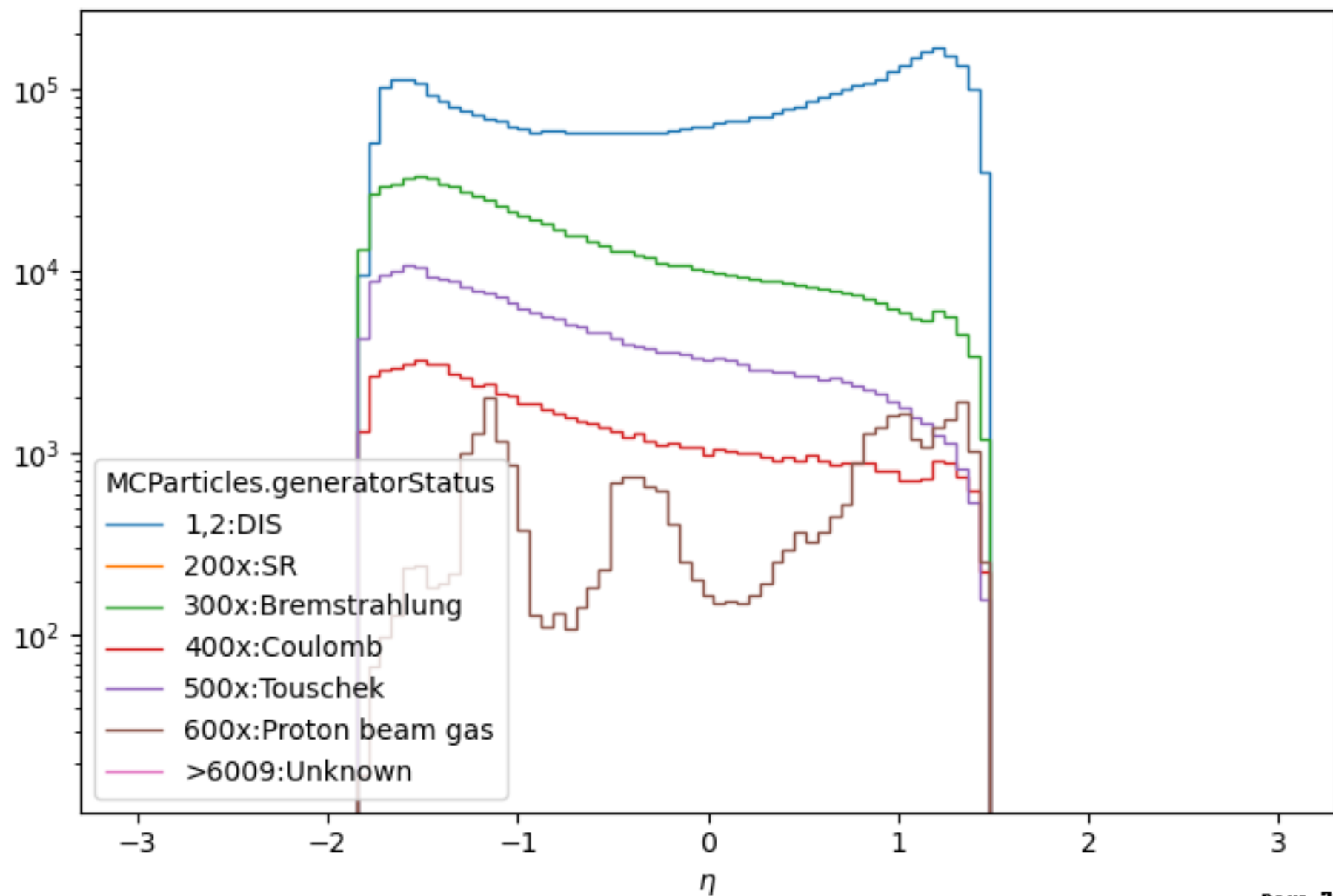


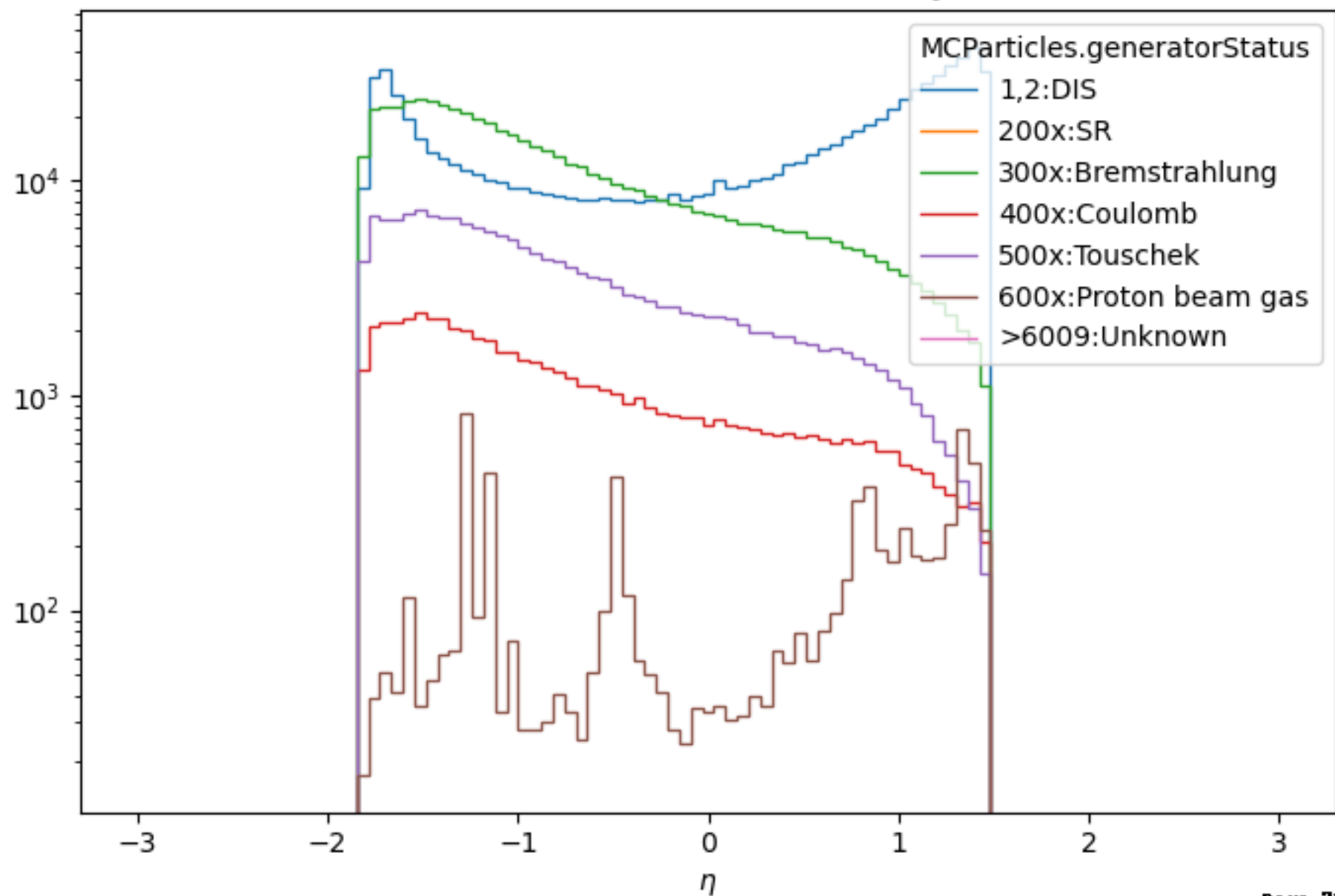
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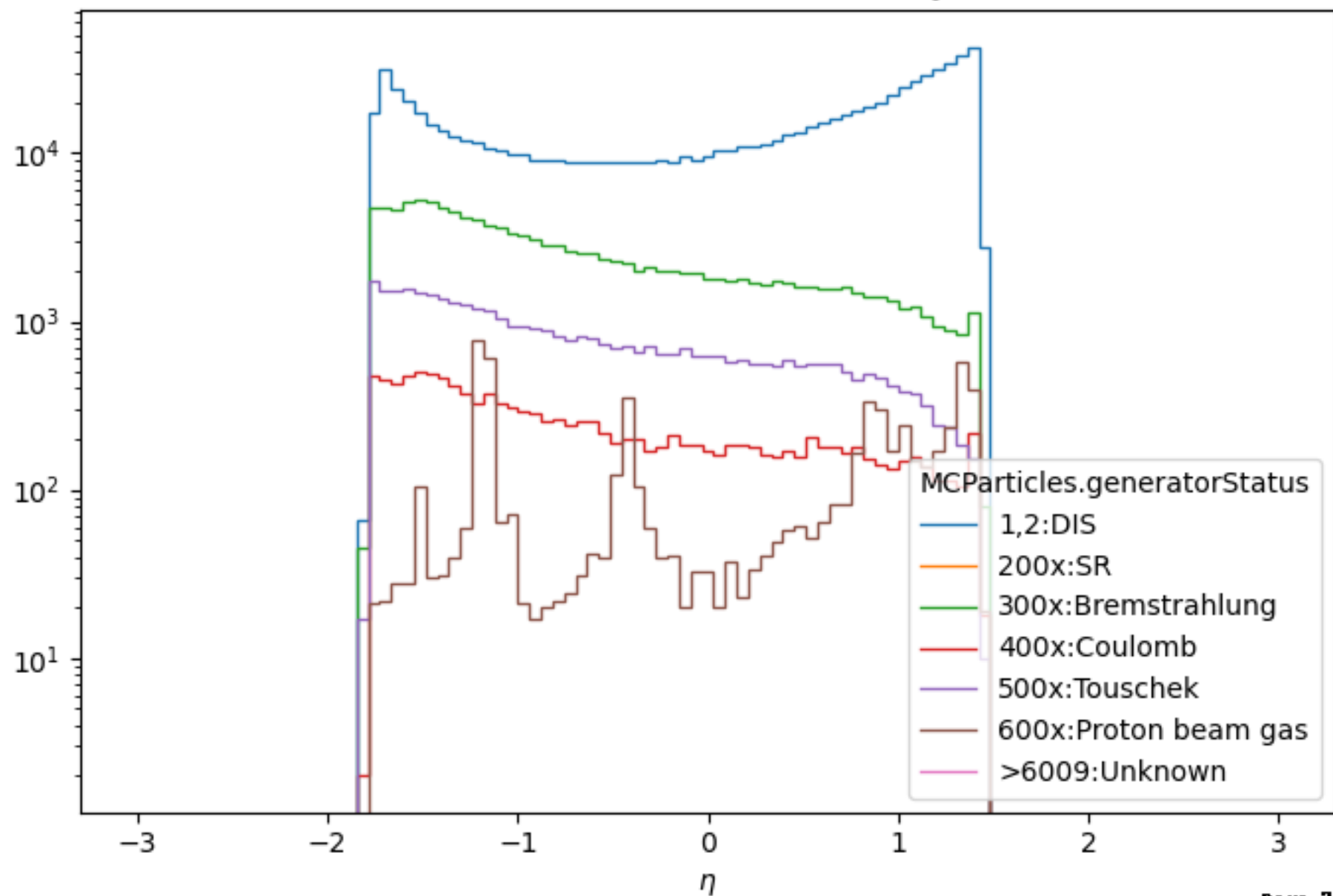
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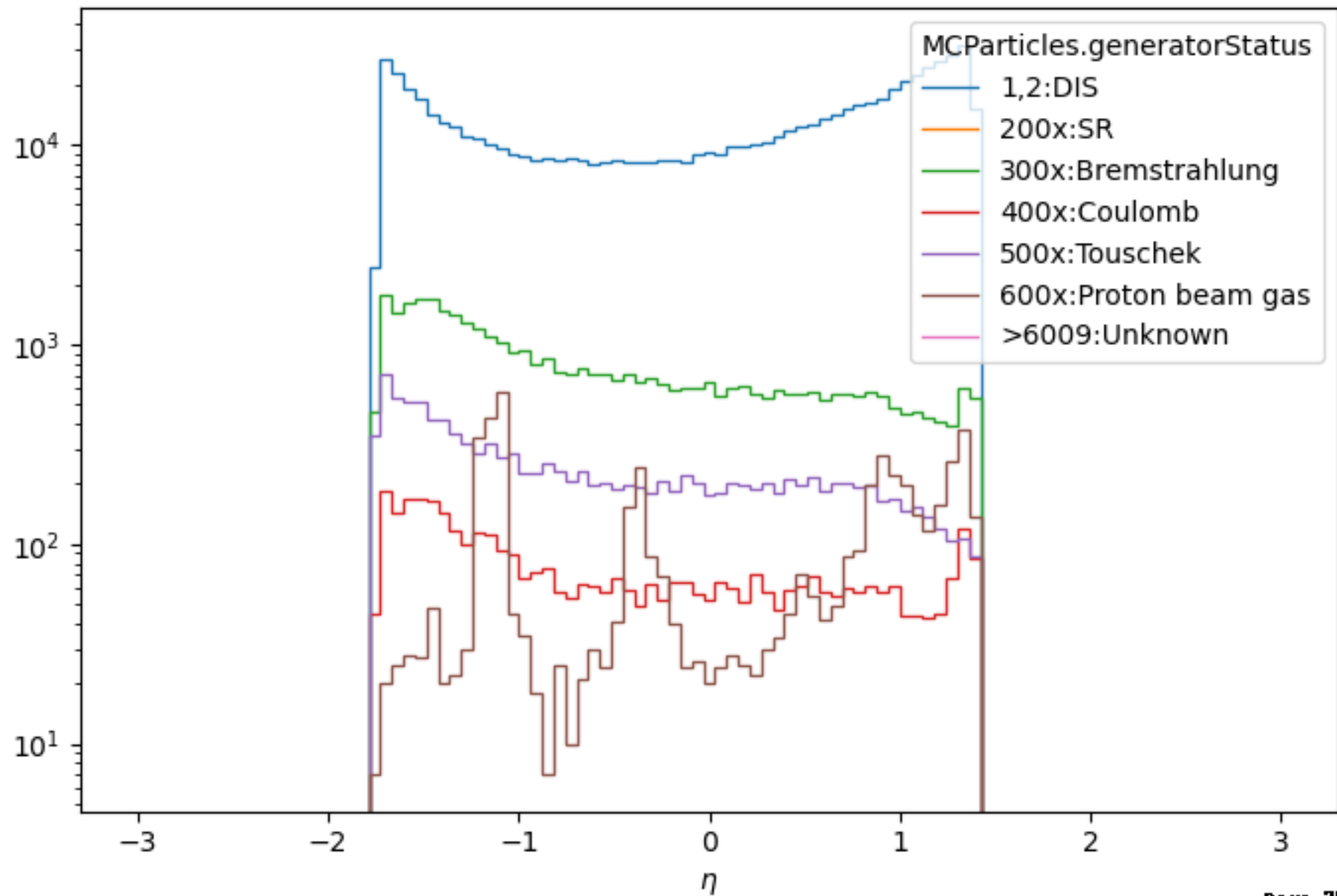




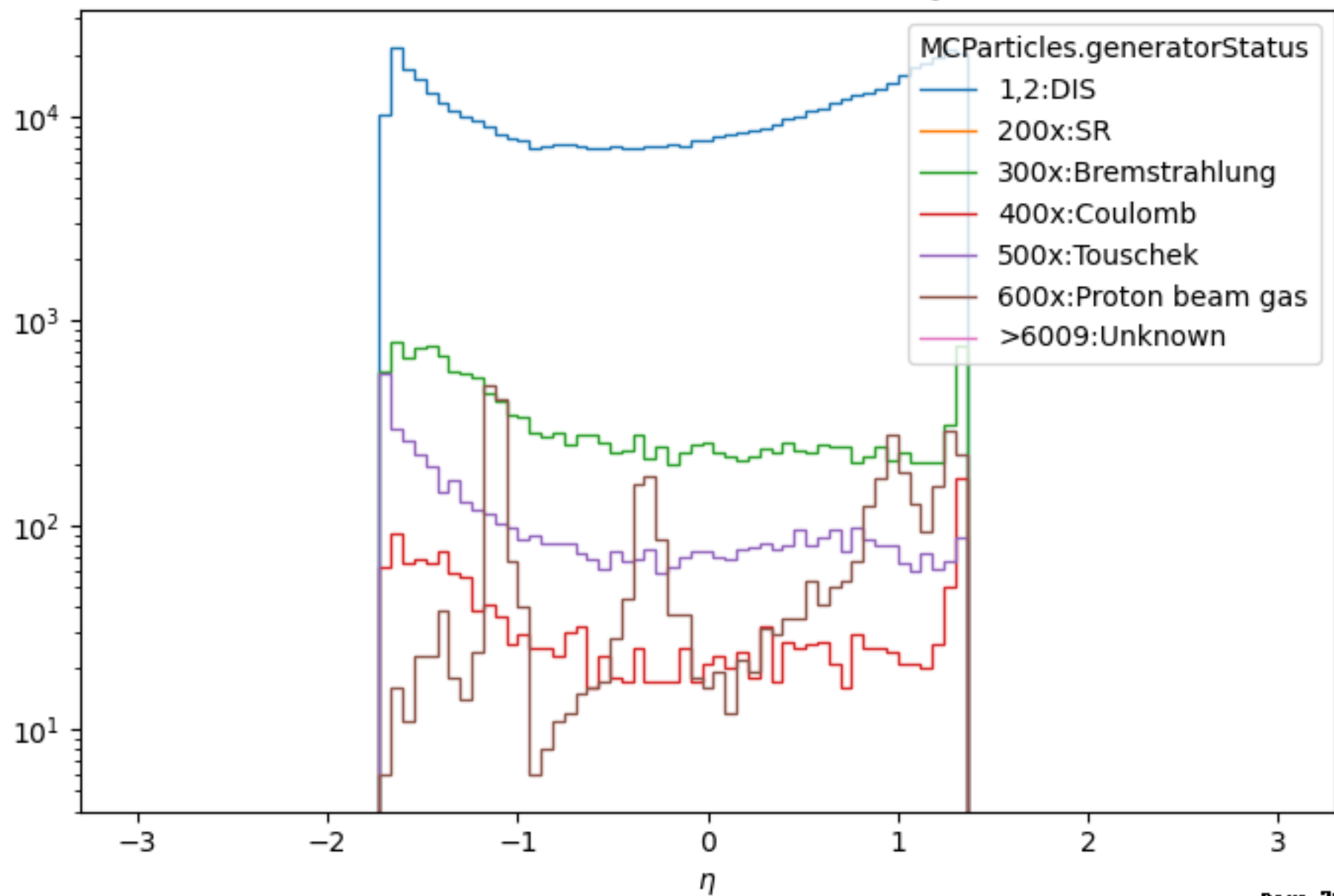
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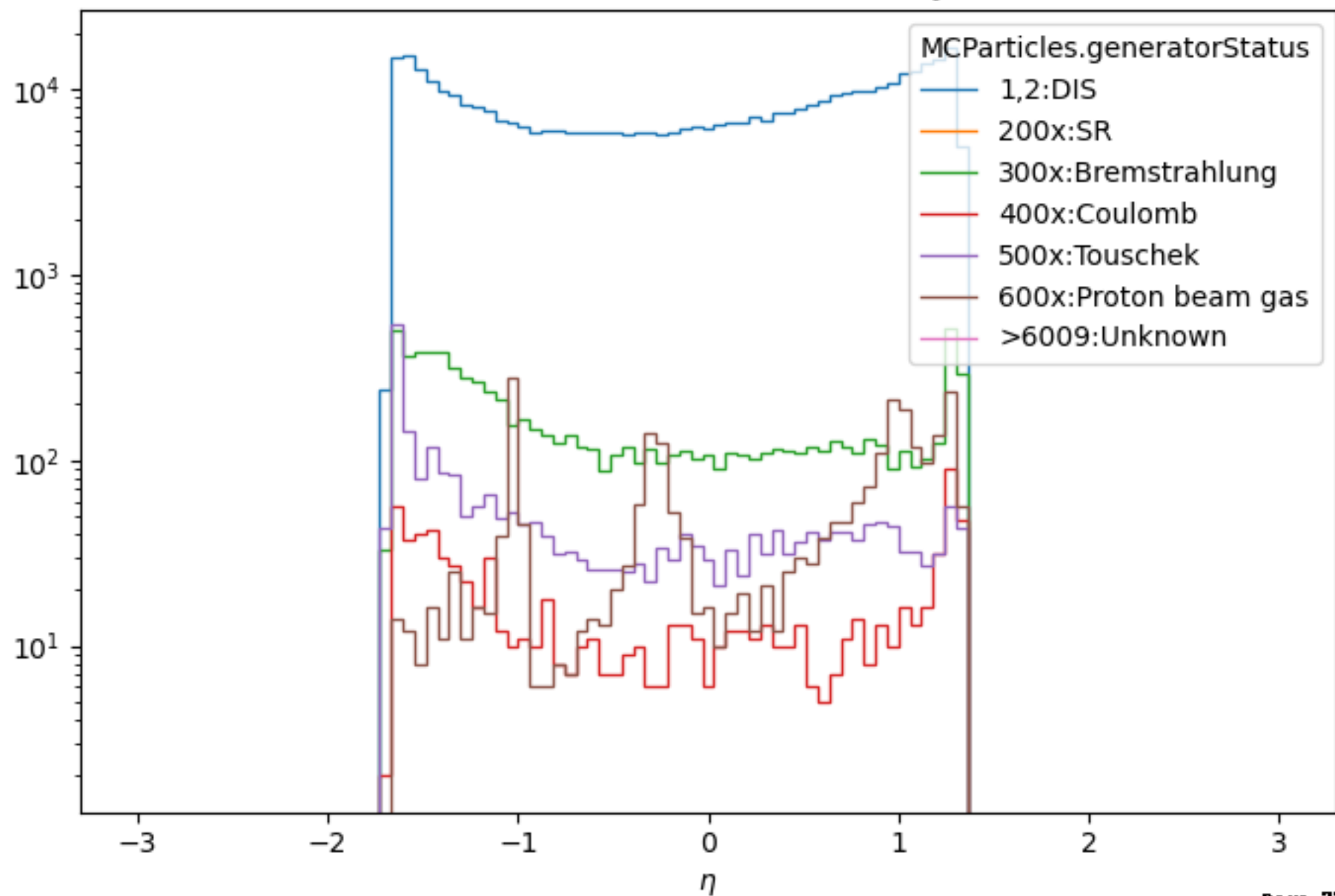
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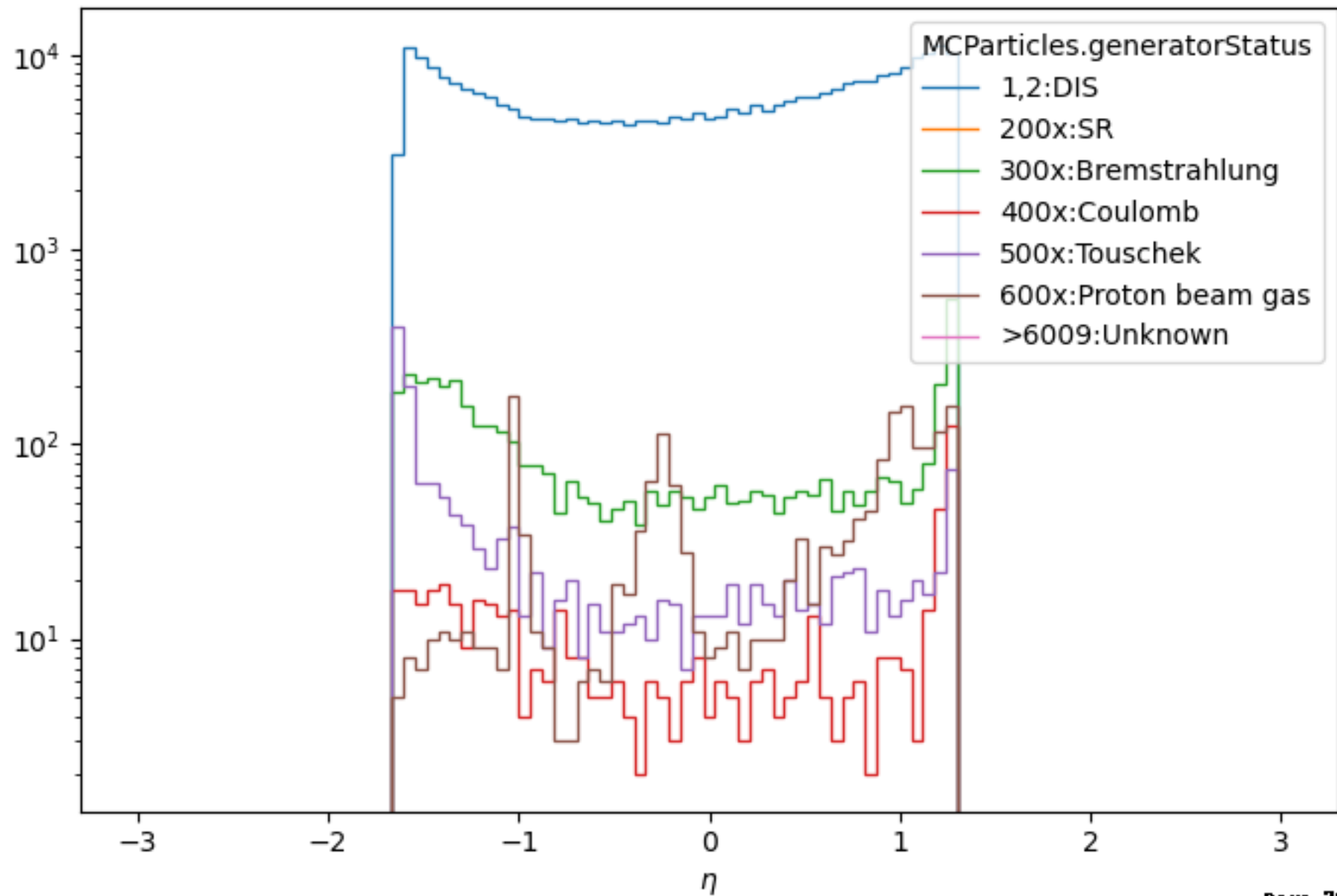
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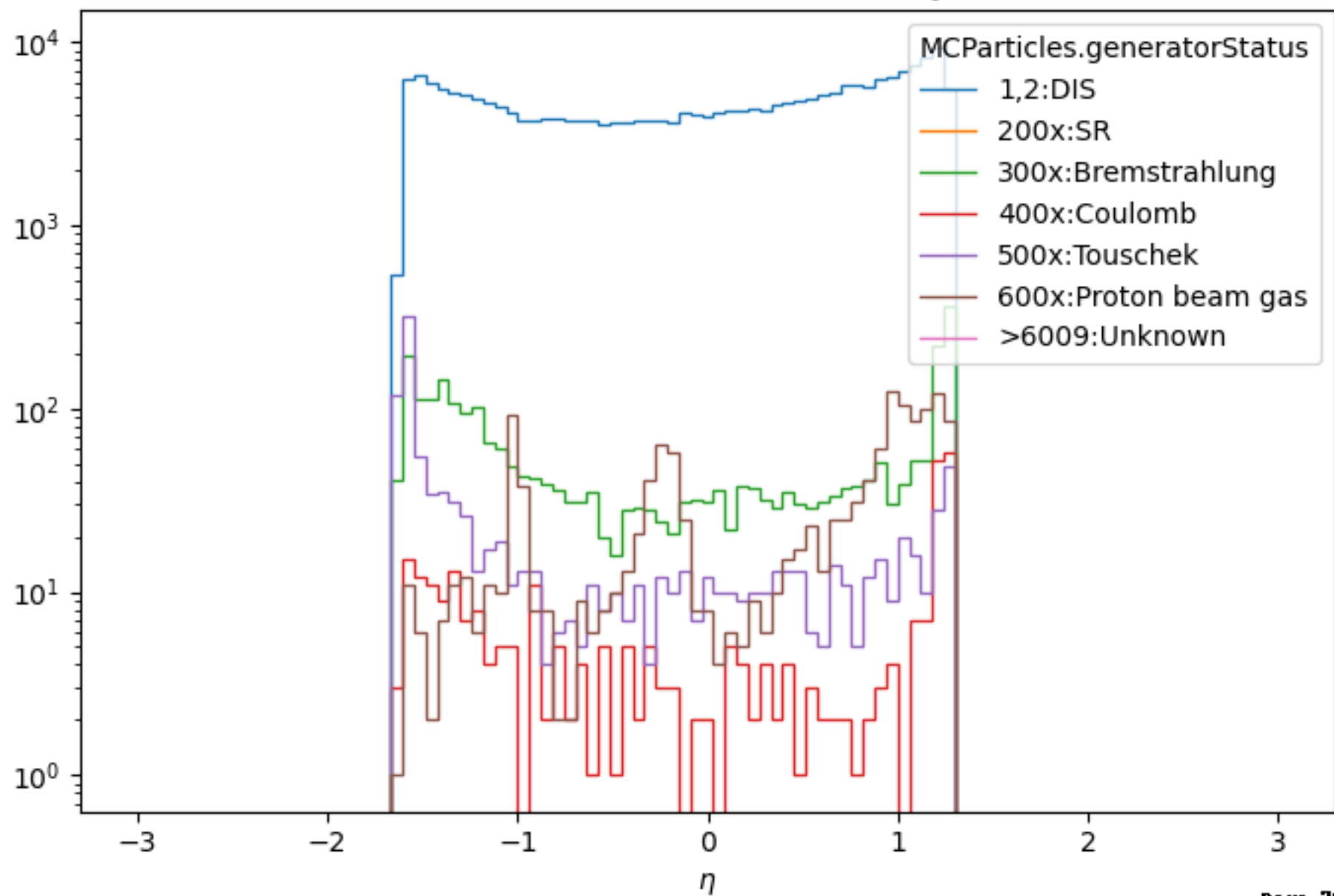


ScFi Side N threshold = 500 keV layer = 5

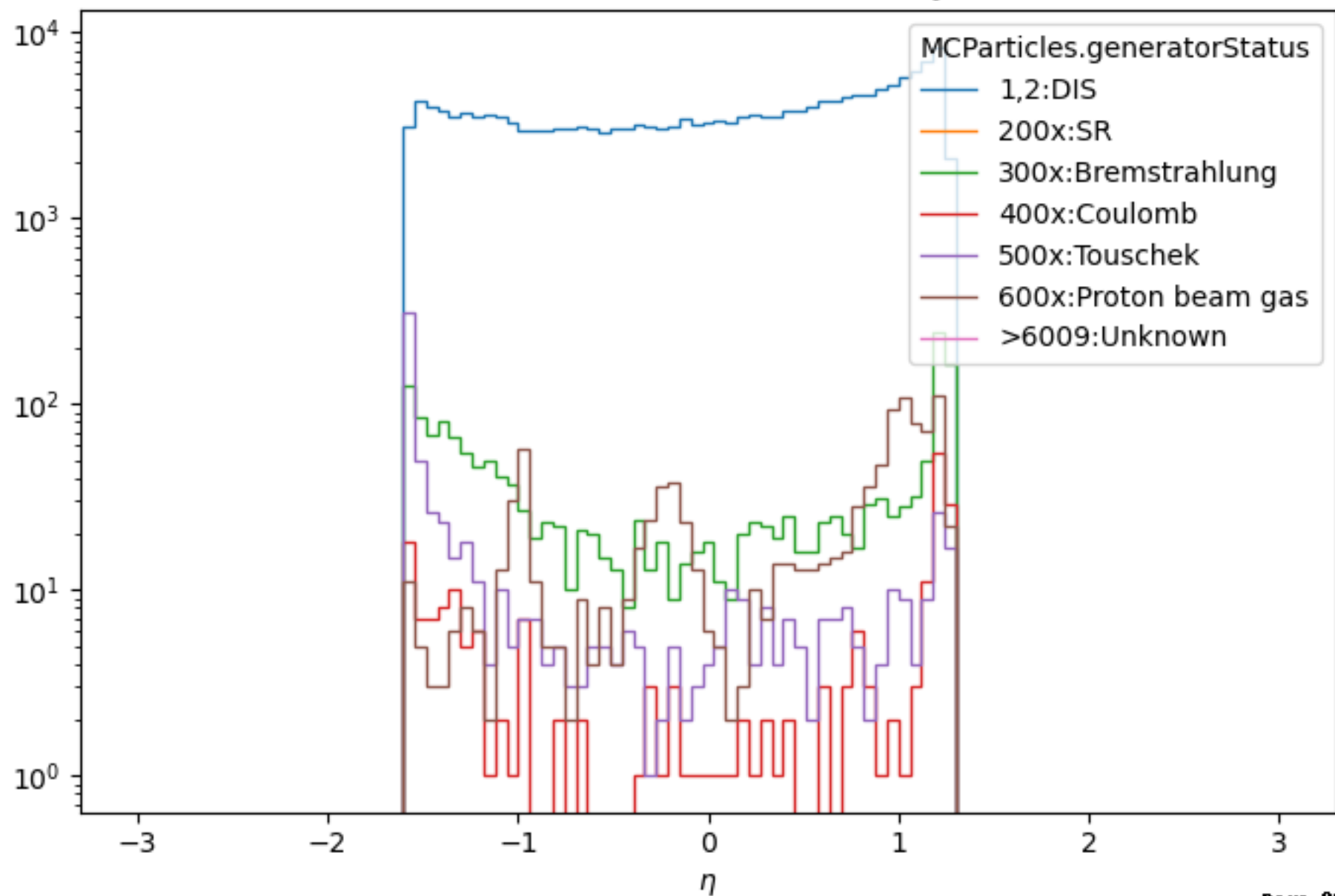


ScFi Side N threshold = 500 keV layer = 6

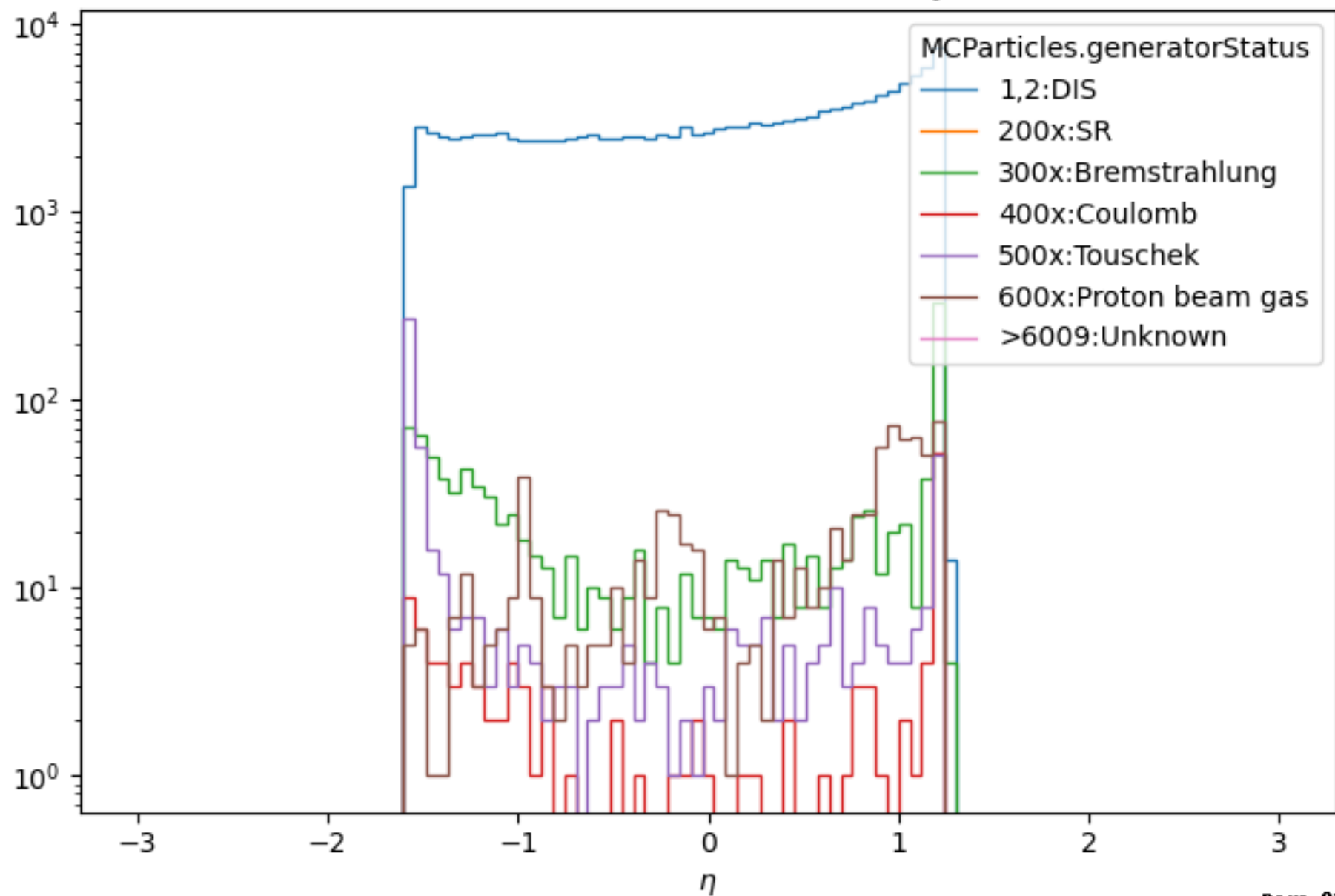


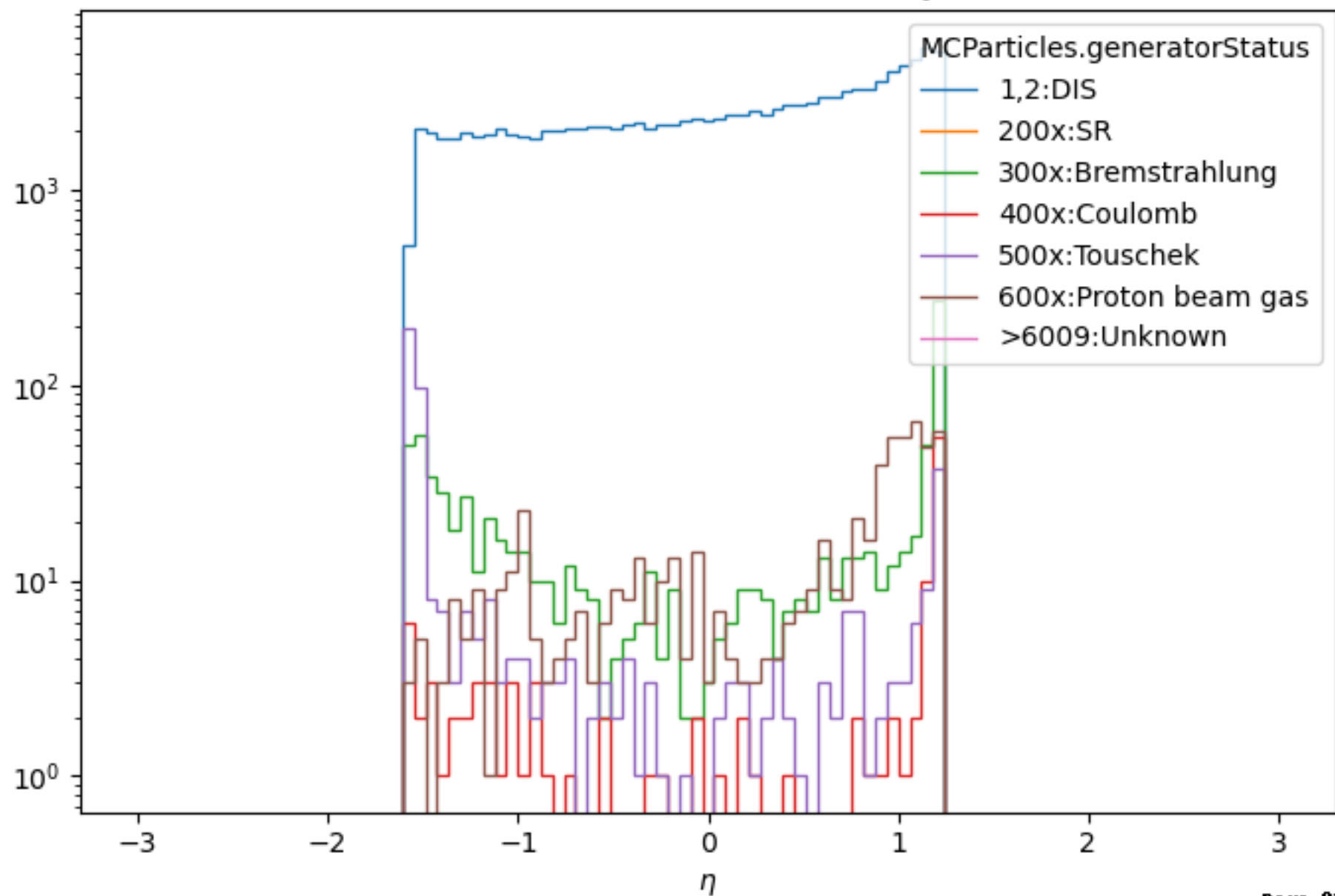


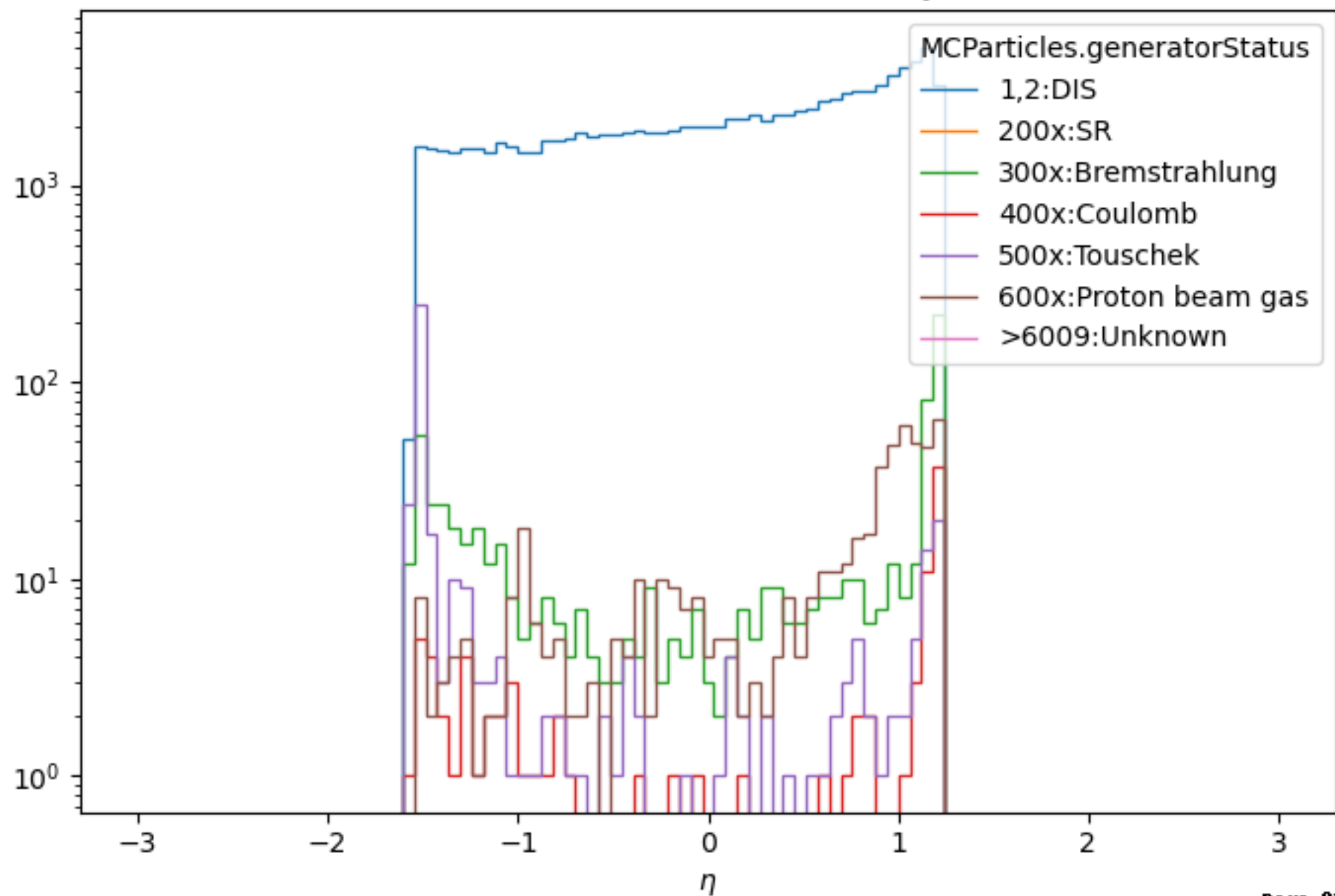
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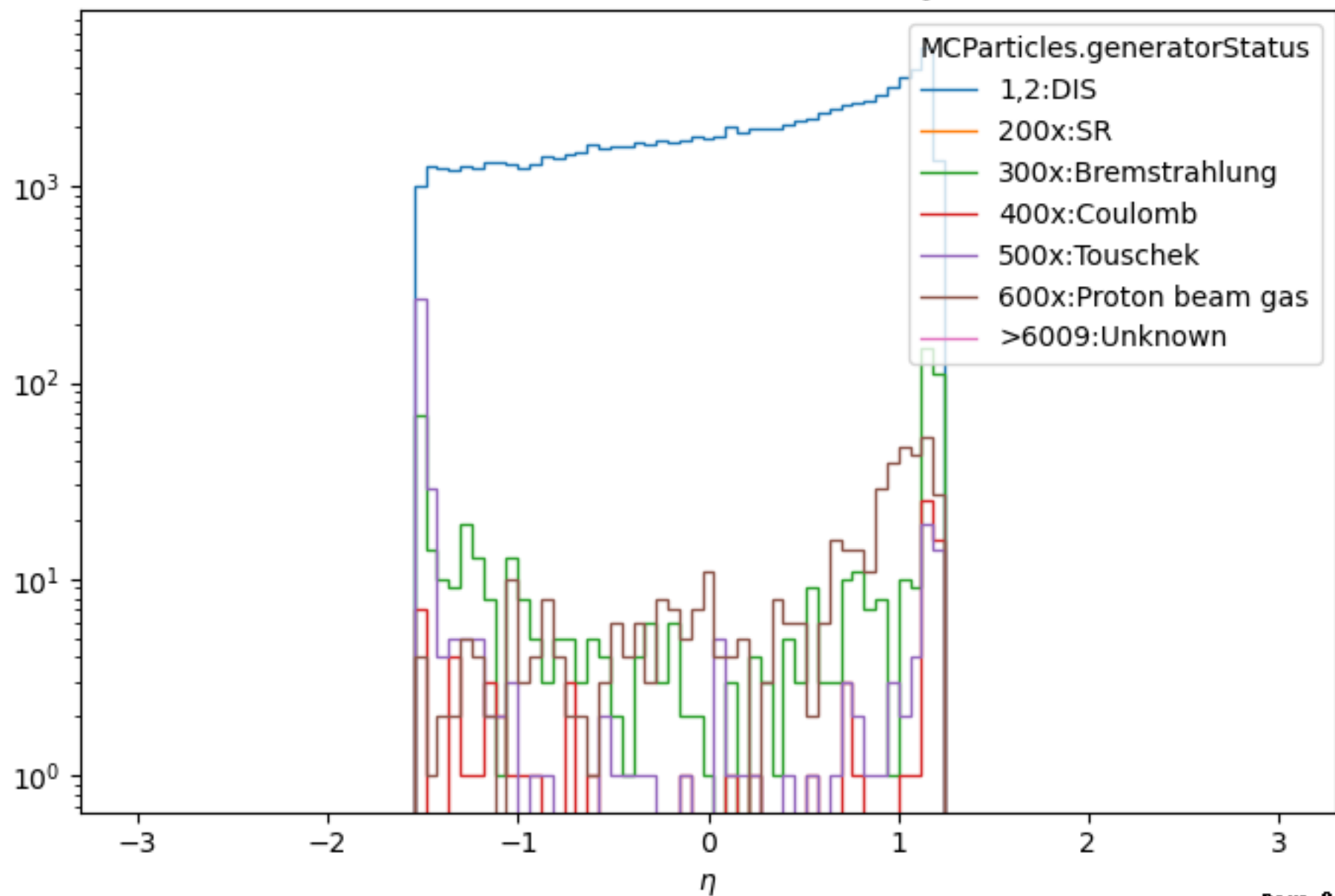


ScFi Side N threshold = 500 keV layer = 9

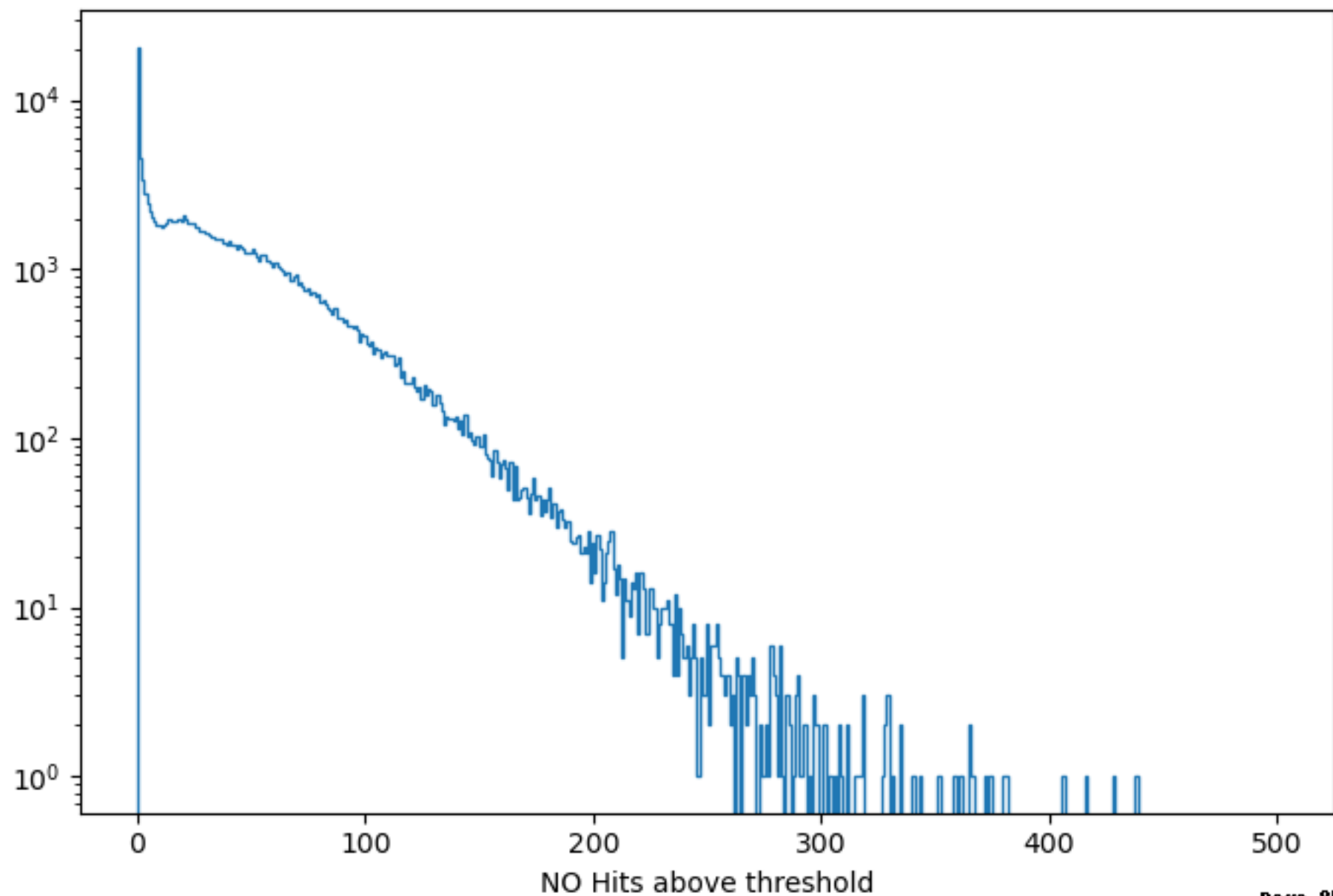




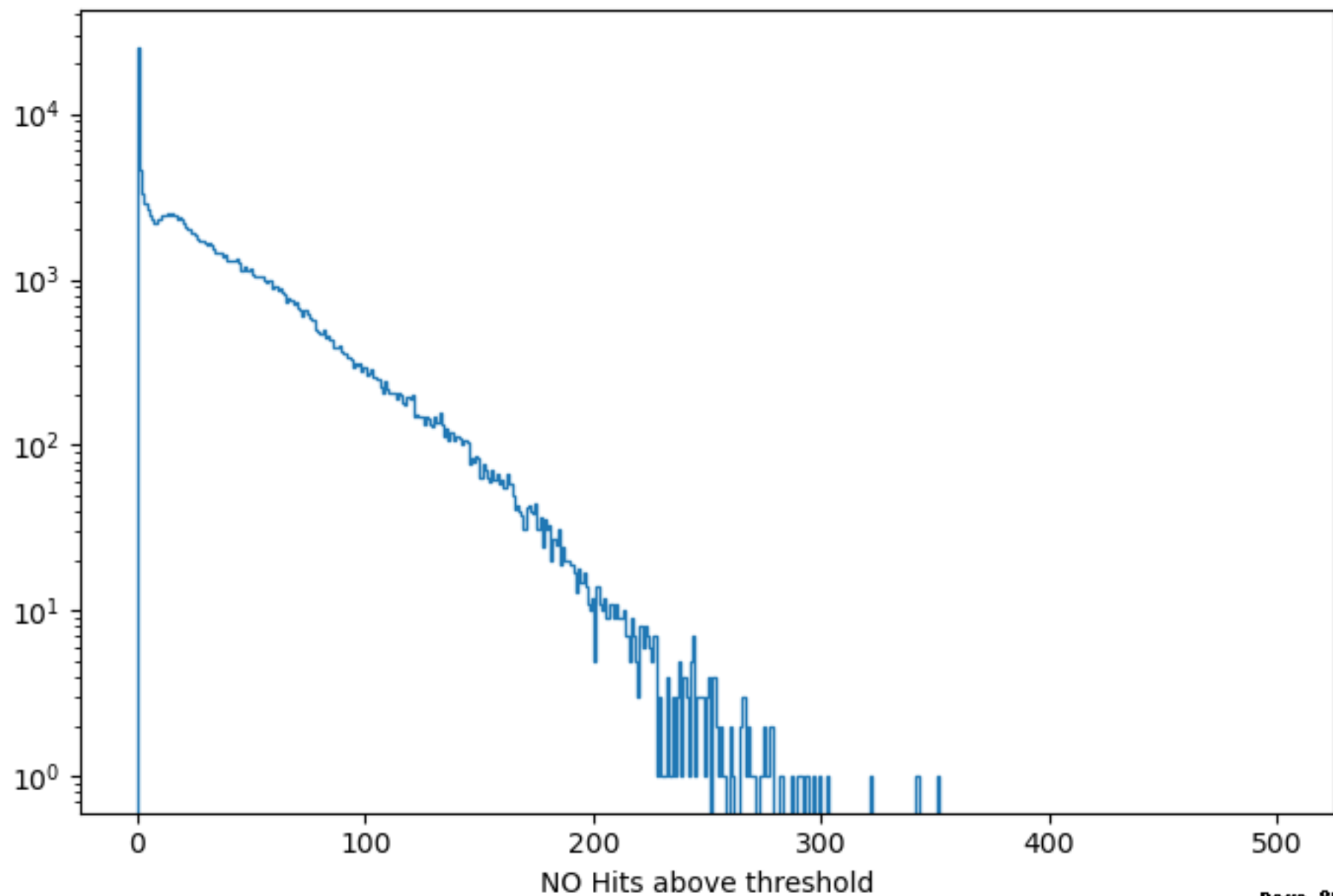




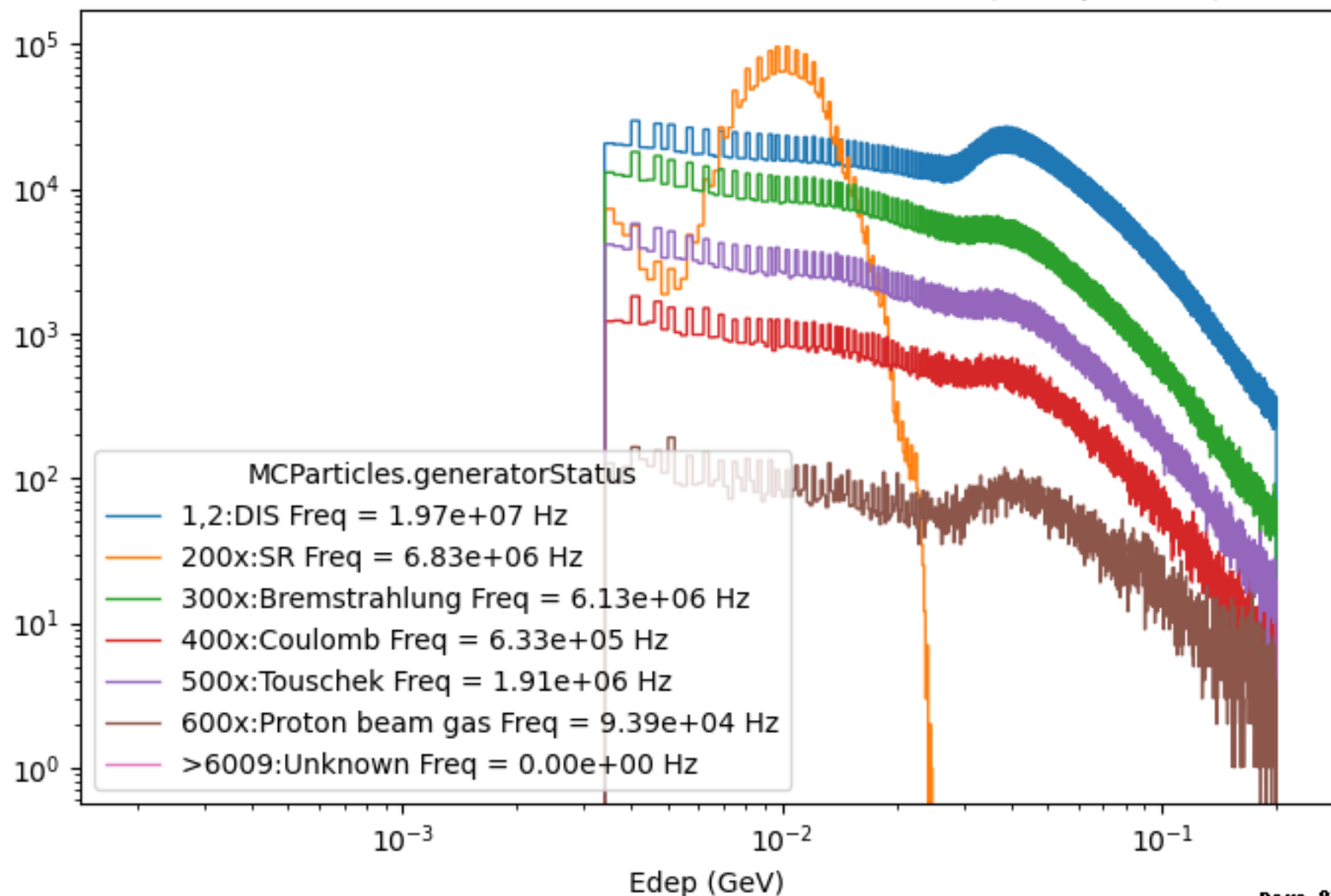
ScFi Side P threshold = 500 keV



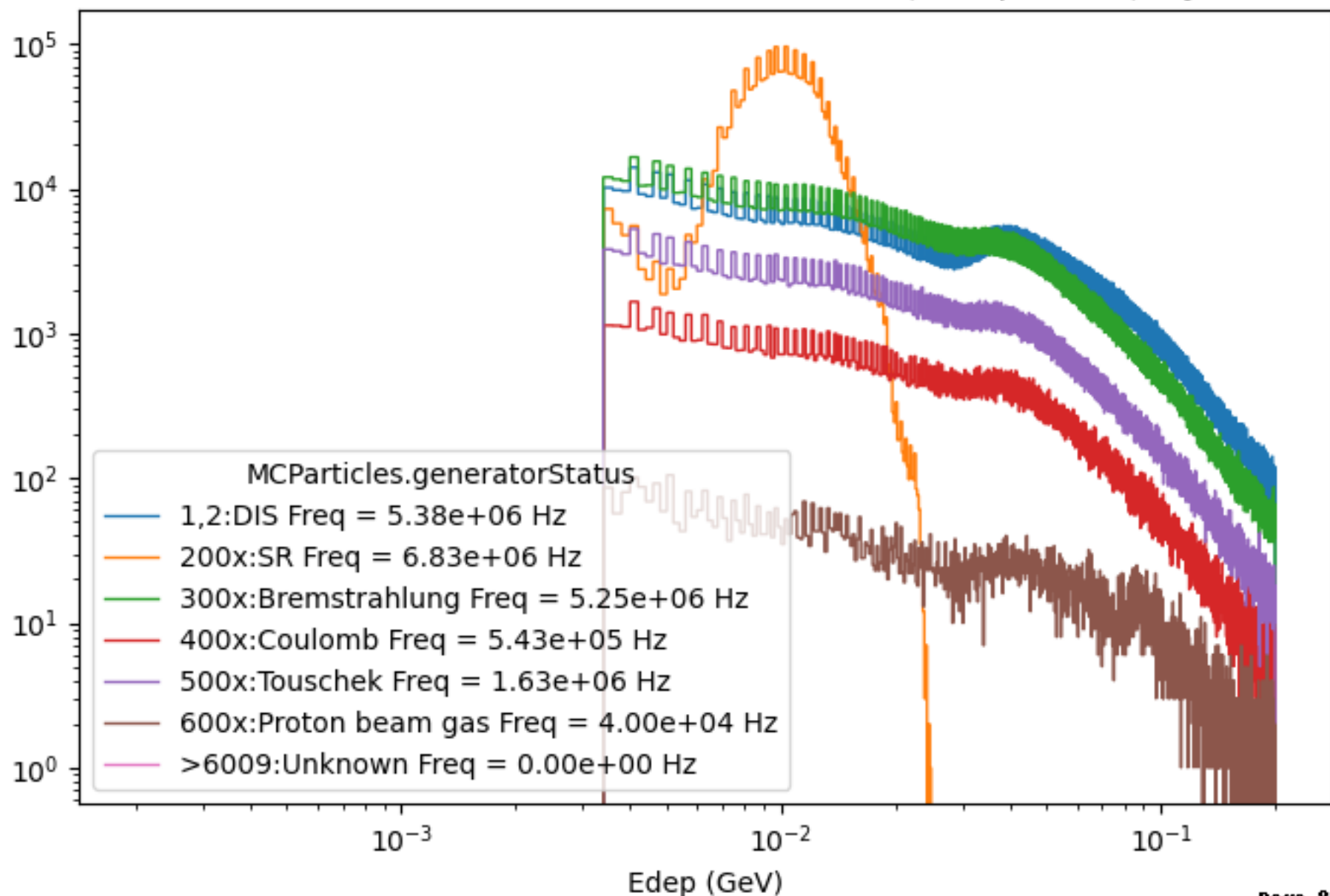
ScFi Side N threshold = 500 keV



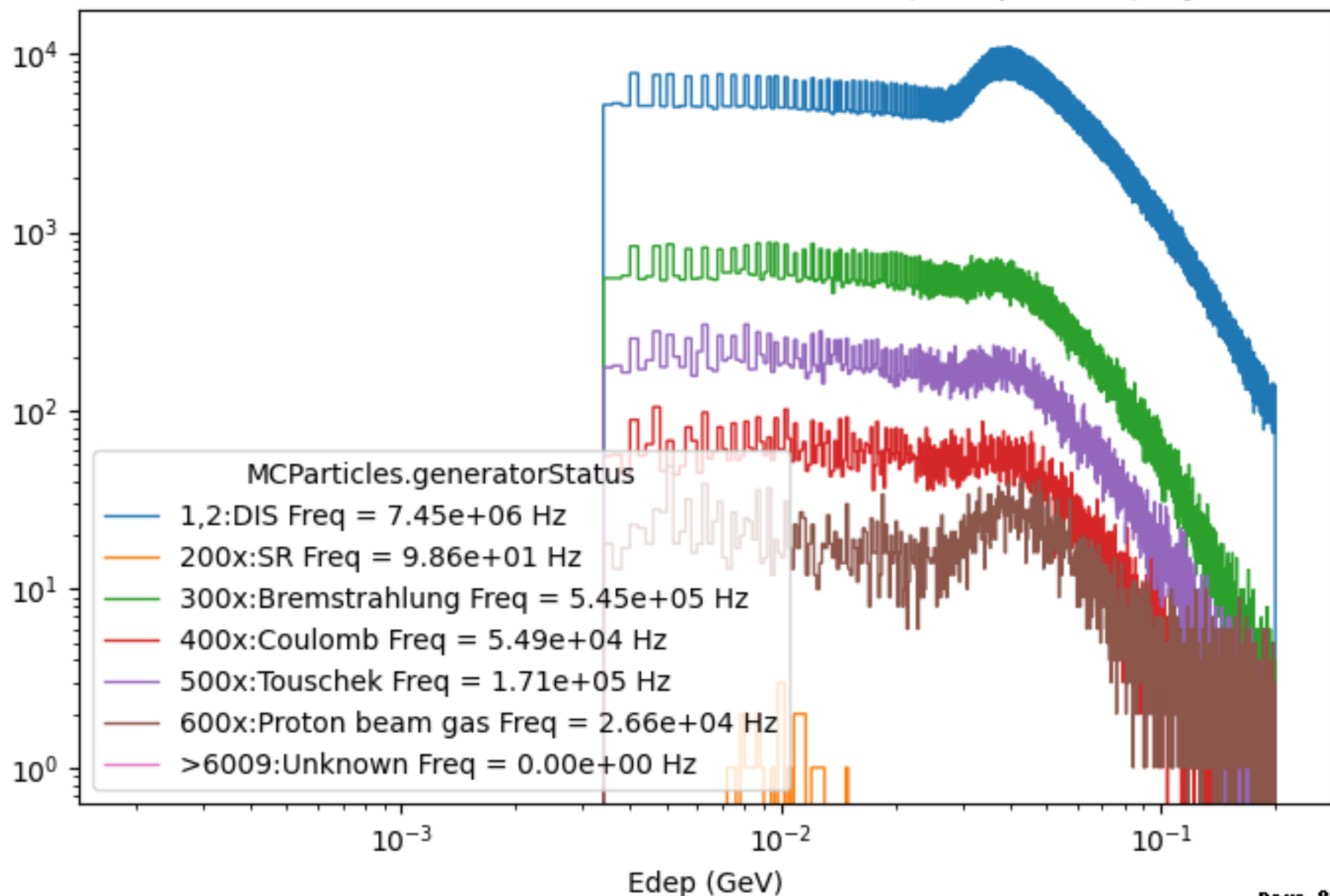
AstroPix threshold = 14.999999599999999 keV (fsamp uncor.)



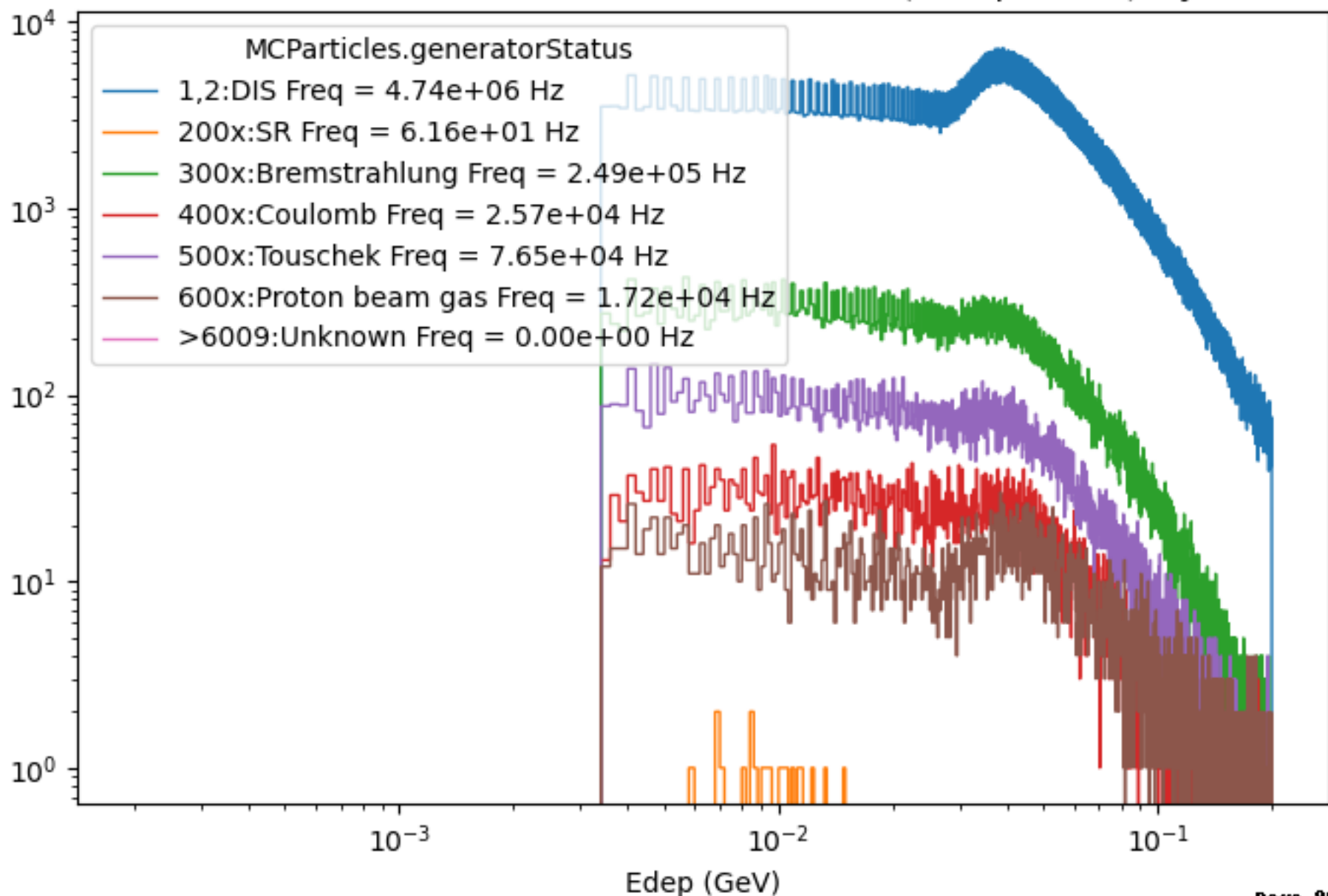
AstroPix threshold = 14.999999599999999 keV (fsamp uncor.) layer = 1



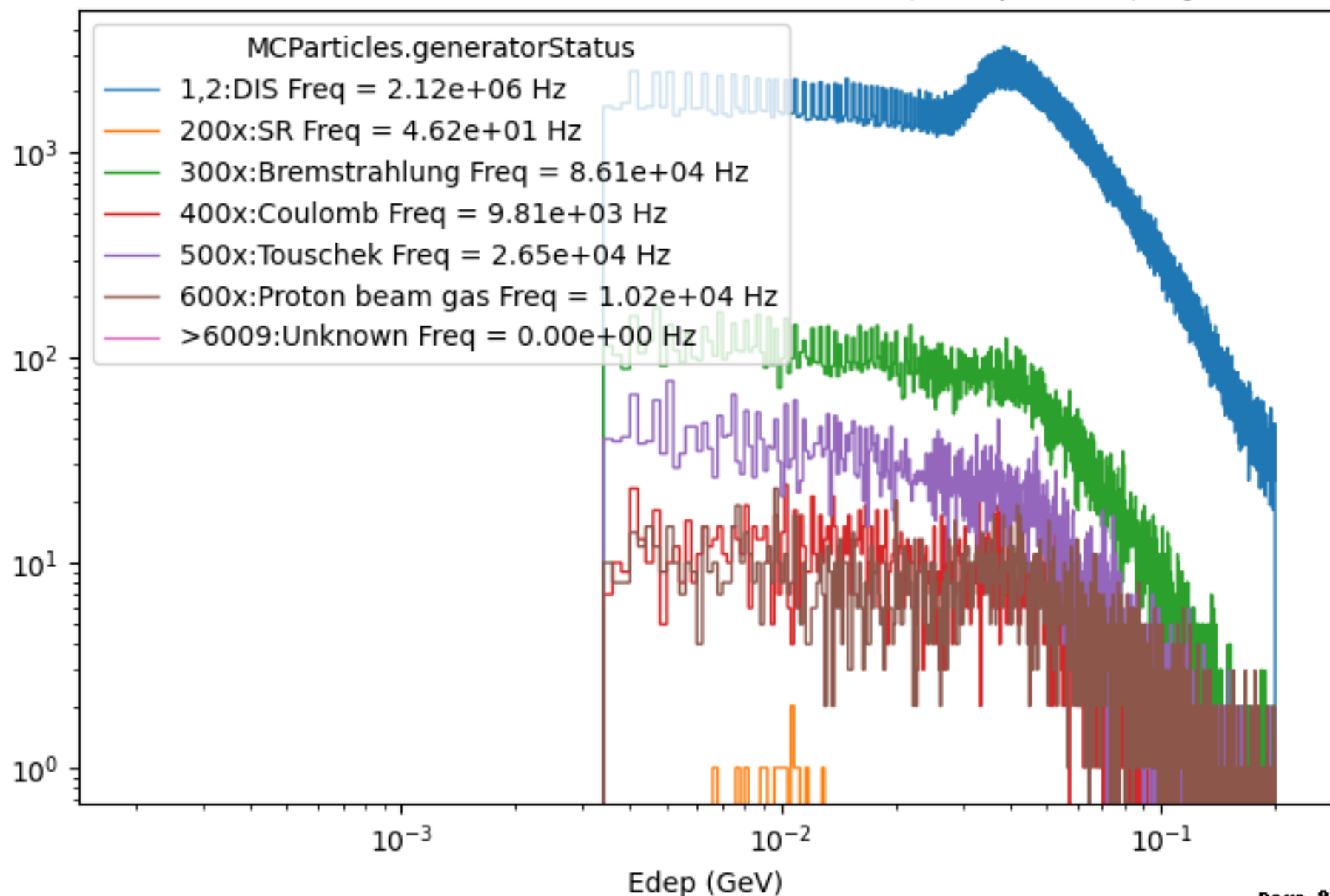
AstroPix threshold = 14.999999599999999 keV (fsamp uncor.) layer = 3



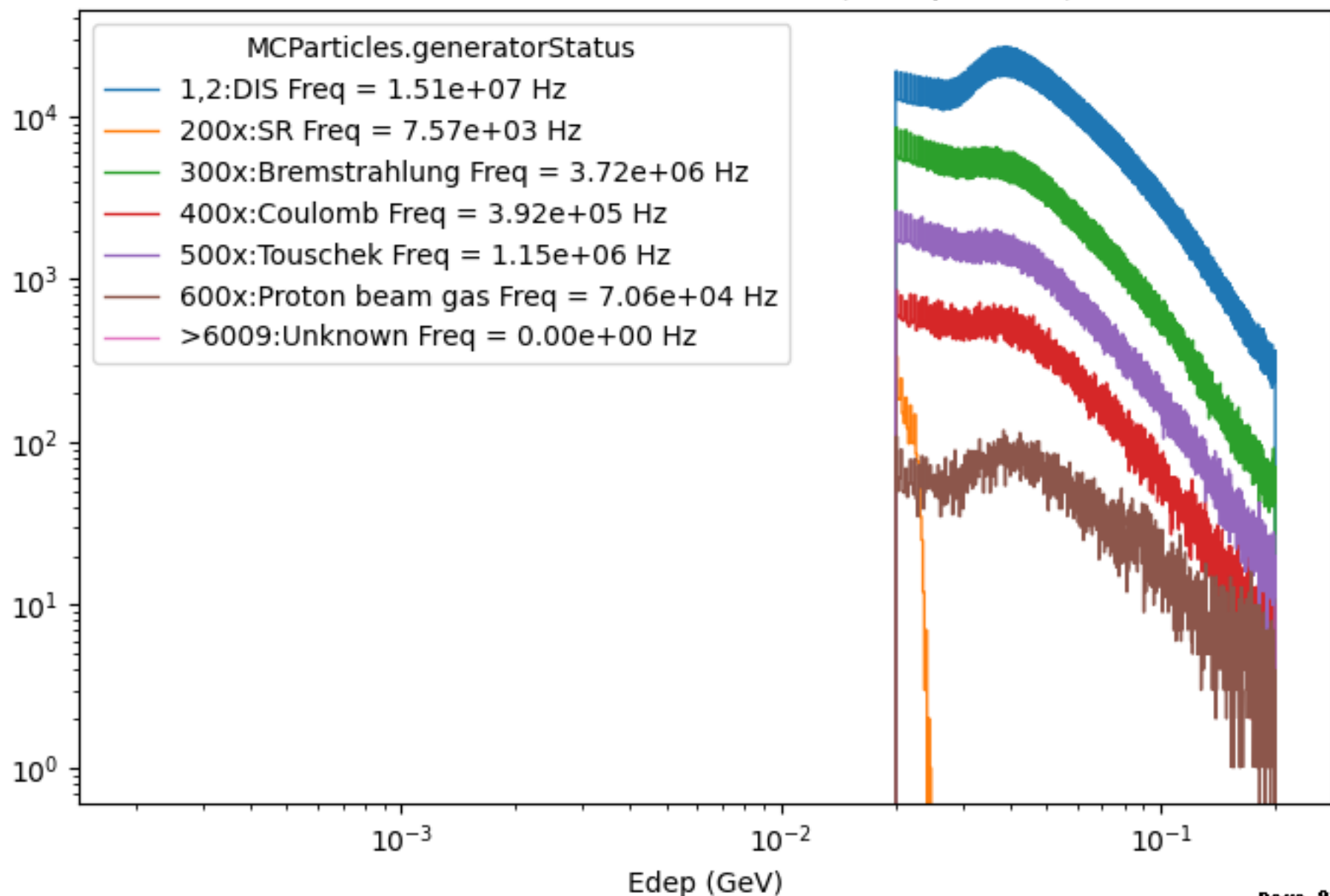
AstroPix threshold = 14.999999599999999 keV (fsamp uncor.) layer = 4



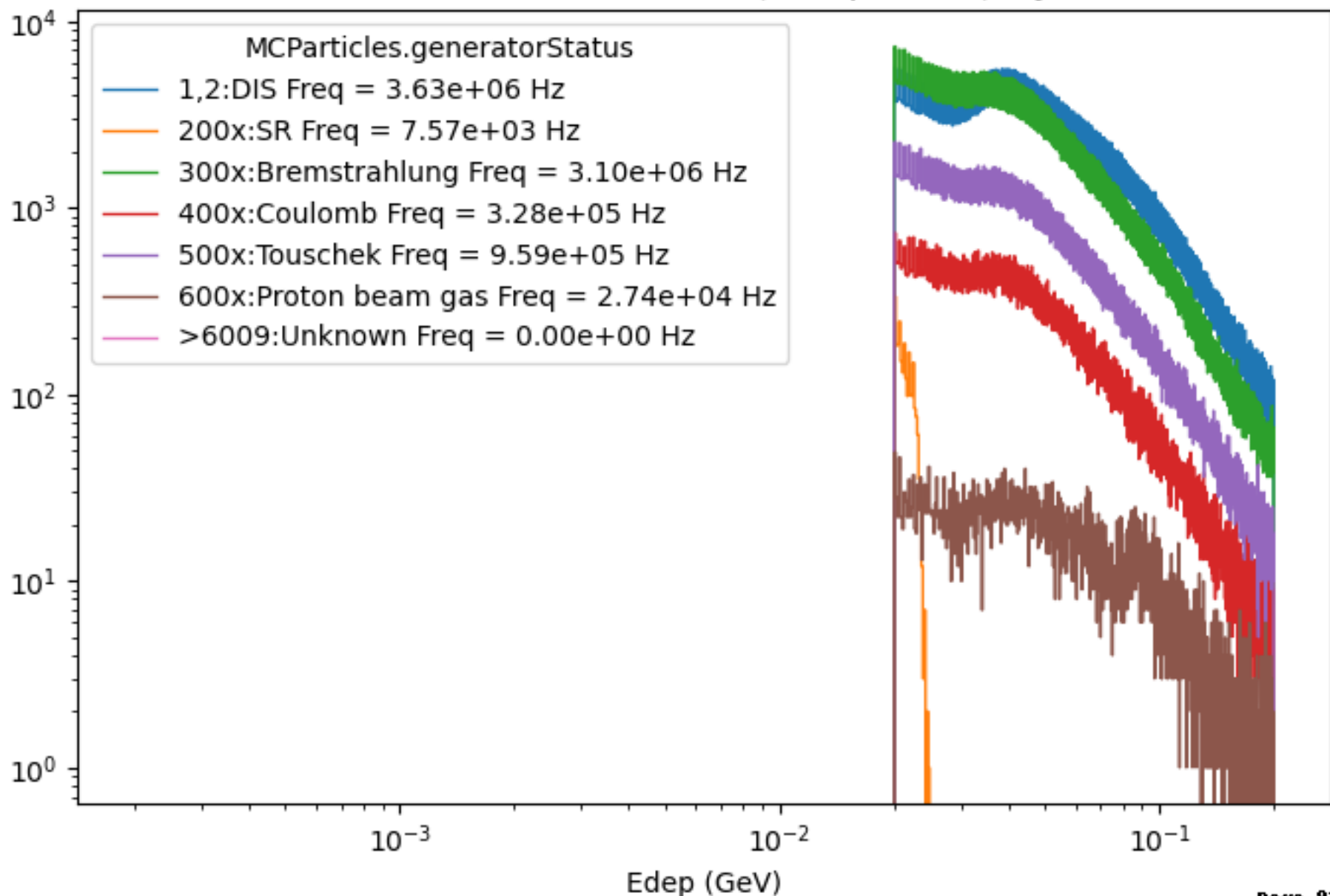
AstroPix threshold = 14.999999599999999 keV (fsamp uncor.) layer = 6

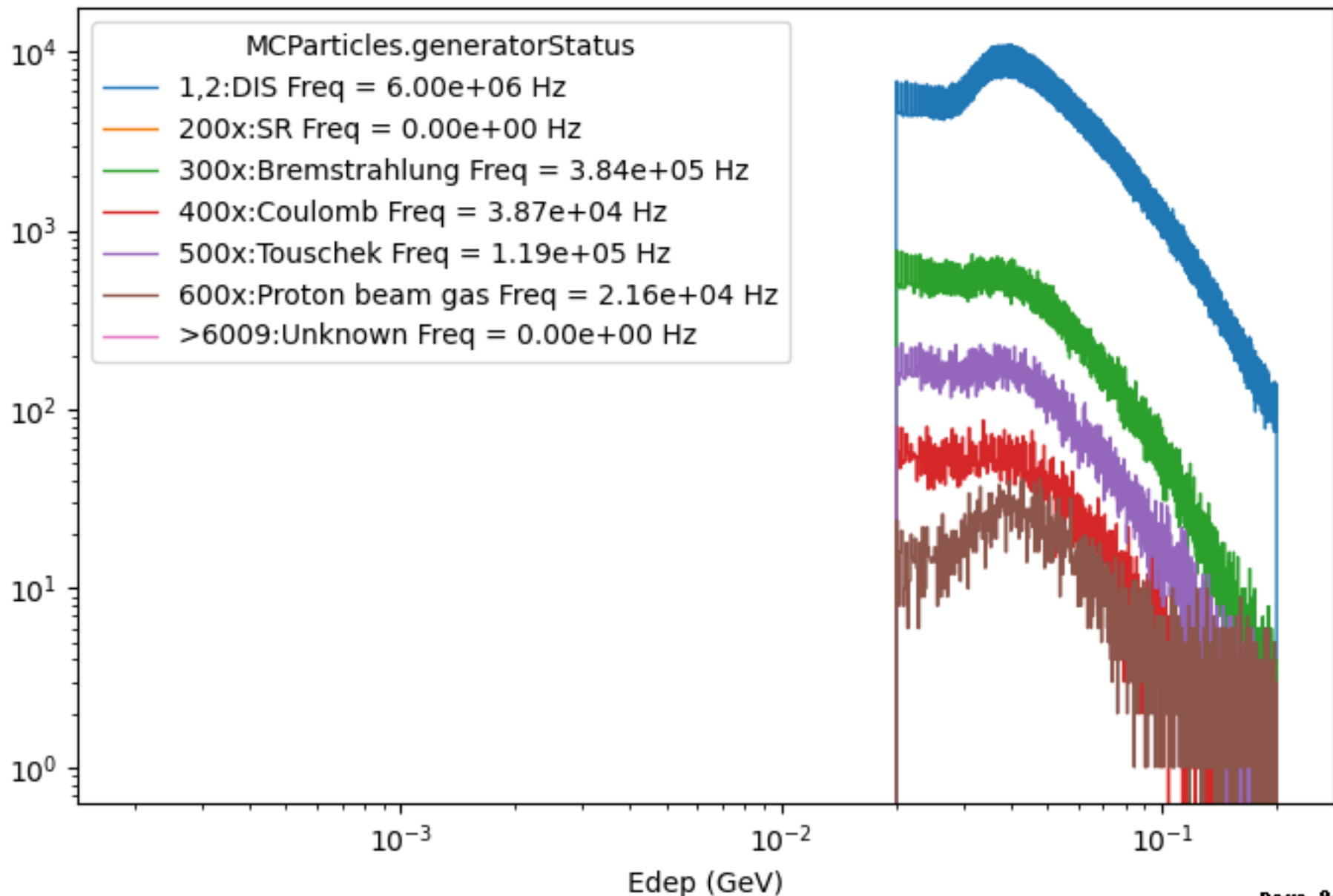


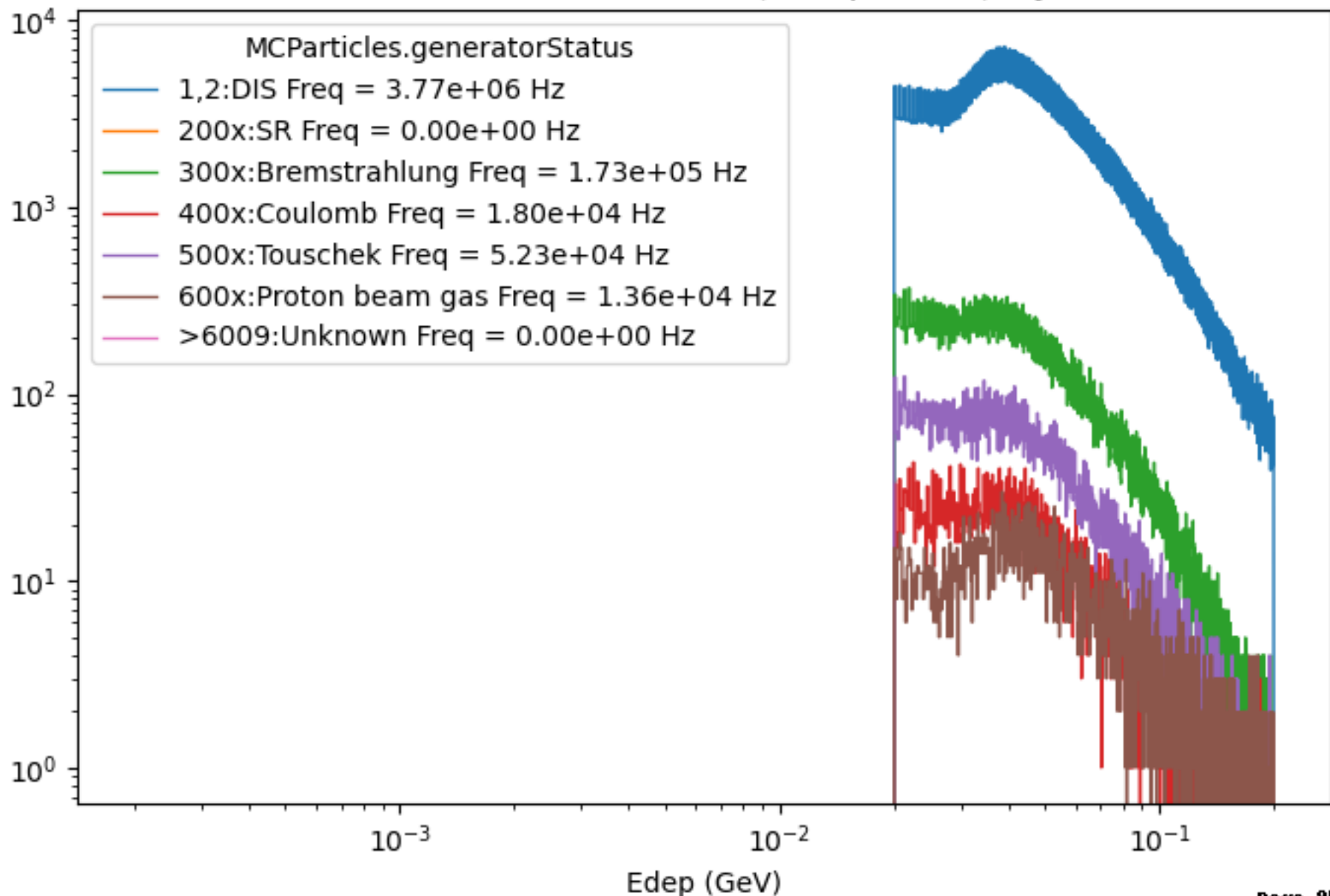
AstroPix threshold = 86.0 keV (fsamp uncor.)

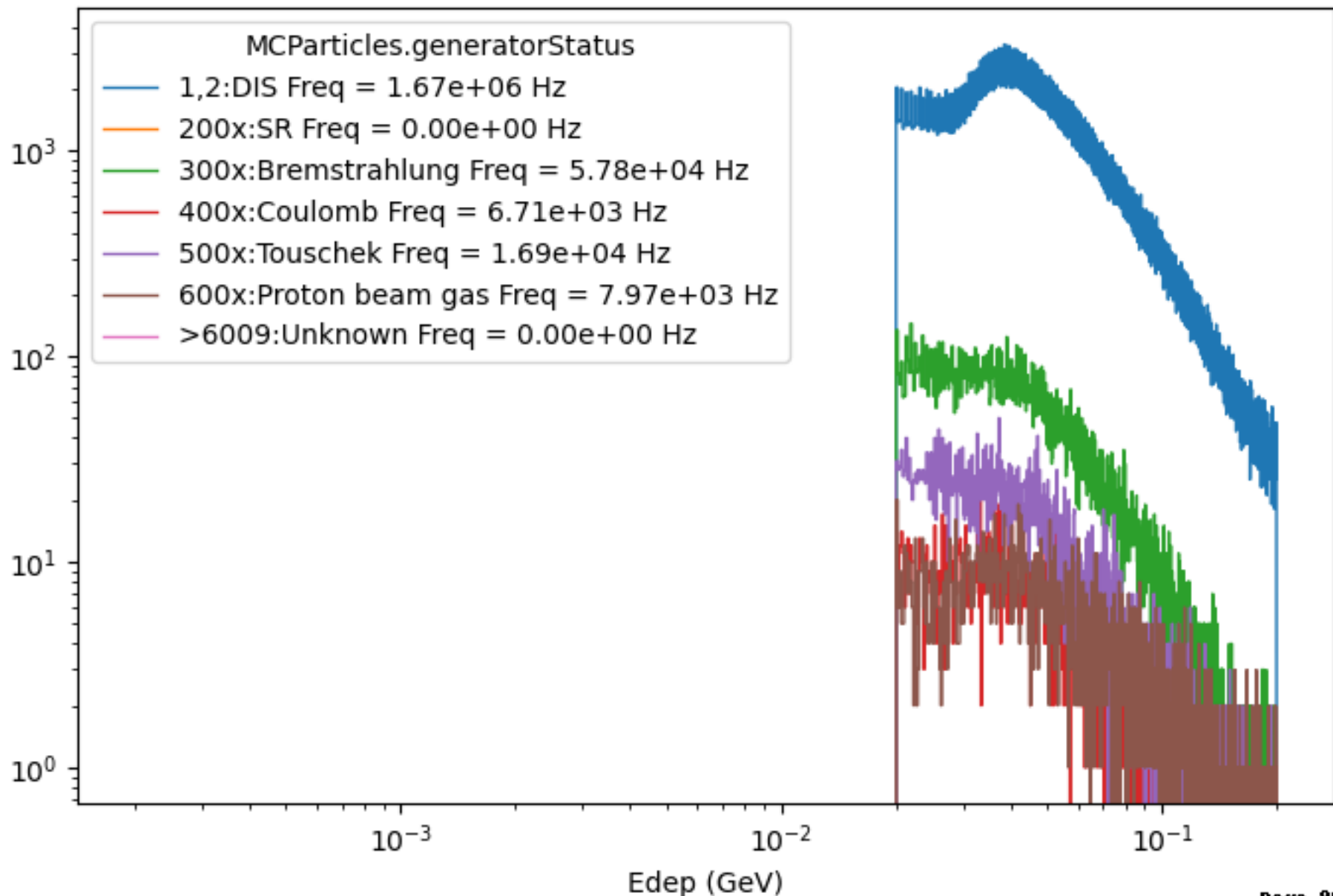


AstroPix threshold = 86.0 keV (fsamp uncor.) layer = 1

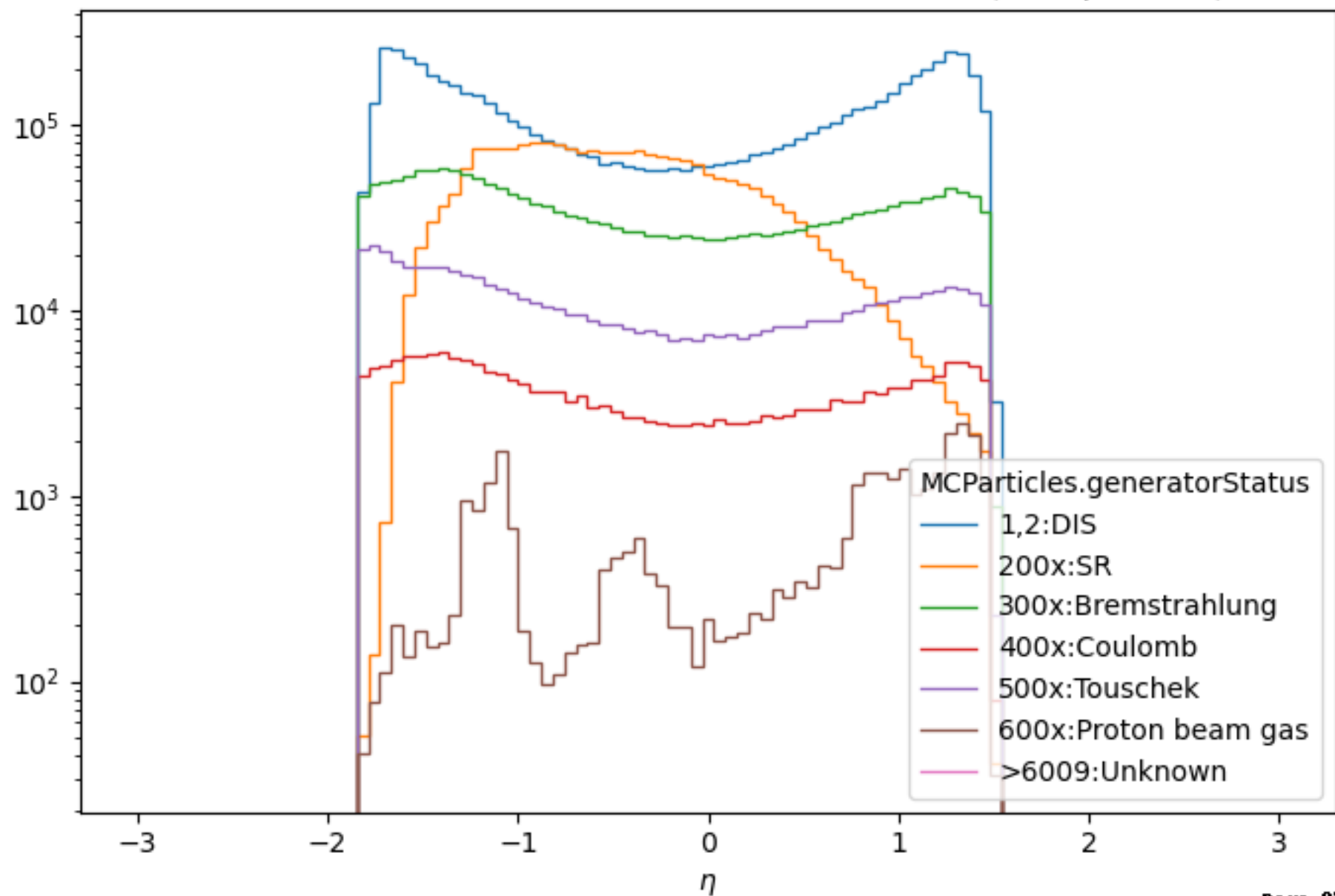




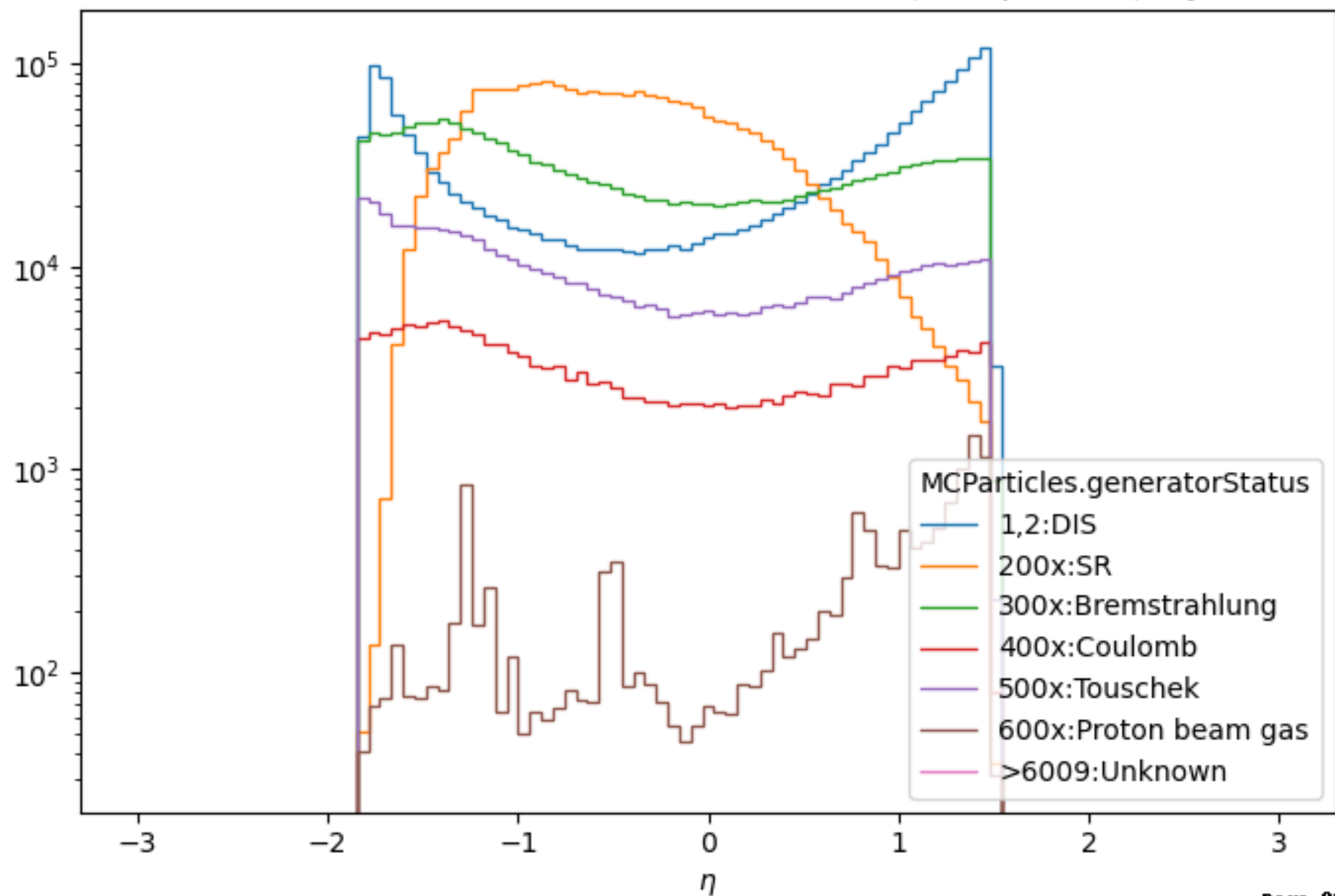




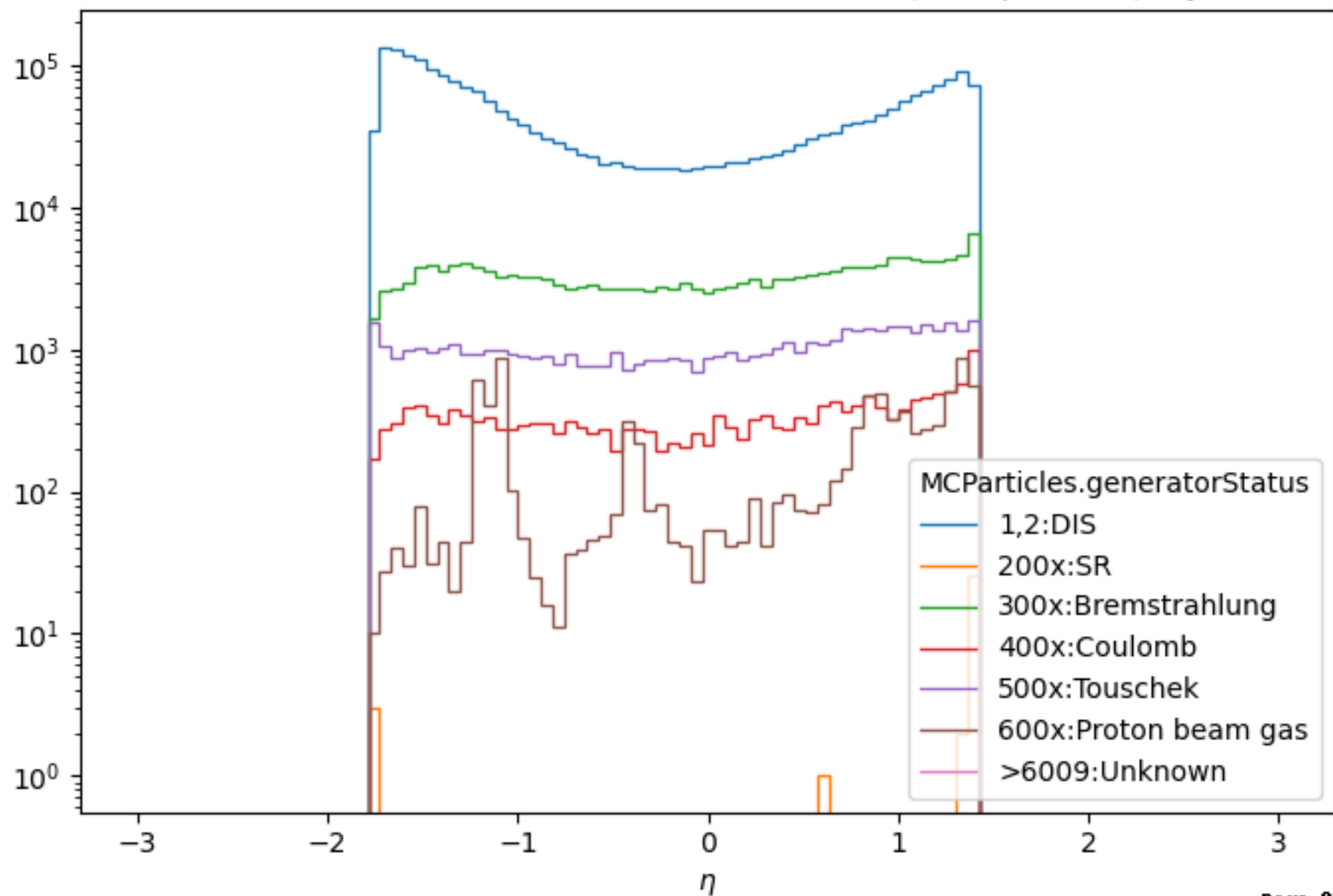
AstroPix threshold = 14.999999599999999 keV (fsamp uncor.)



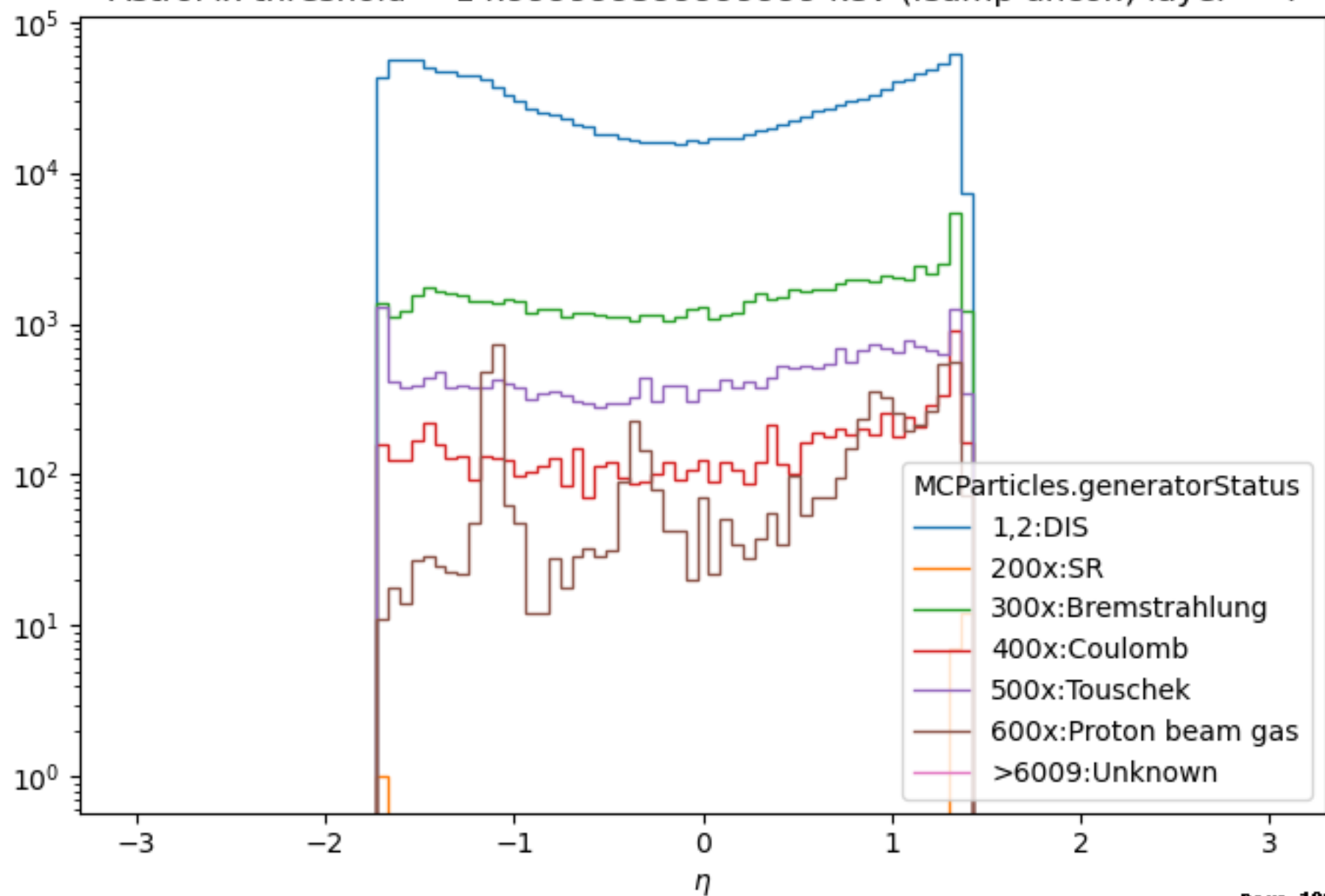
AstroPix threshold = 14.999999599999999 keV (fsamp uncor.) layer = 1

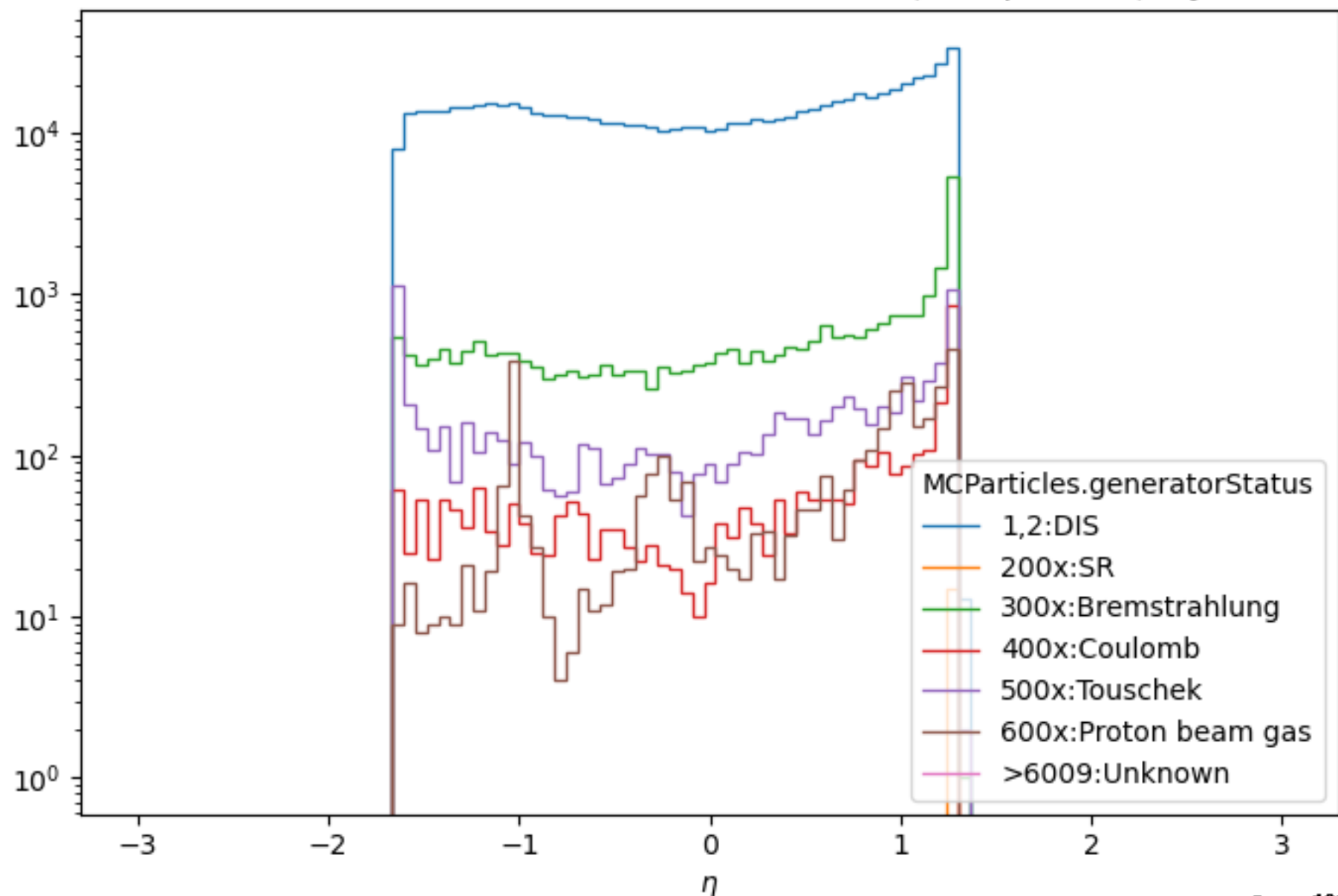


AstroPix threshold = 14.999999599999999 keV (fsamp uncor.) layer = 3

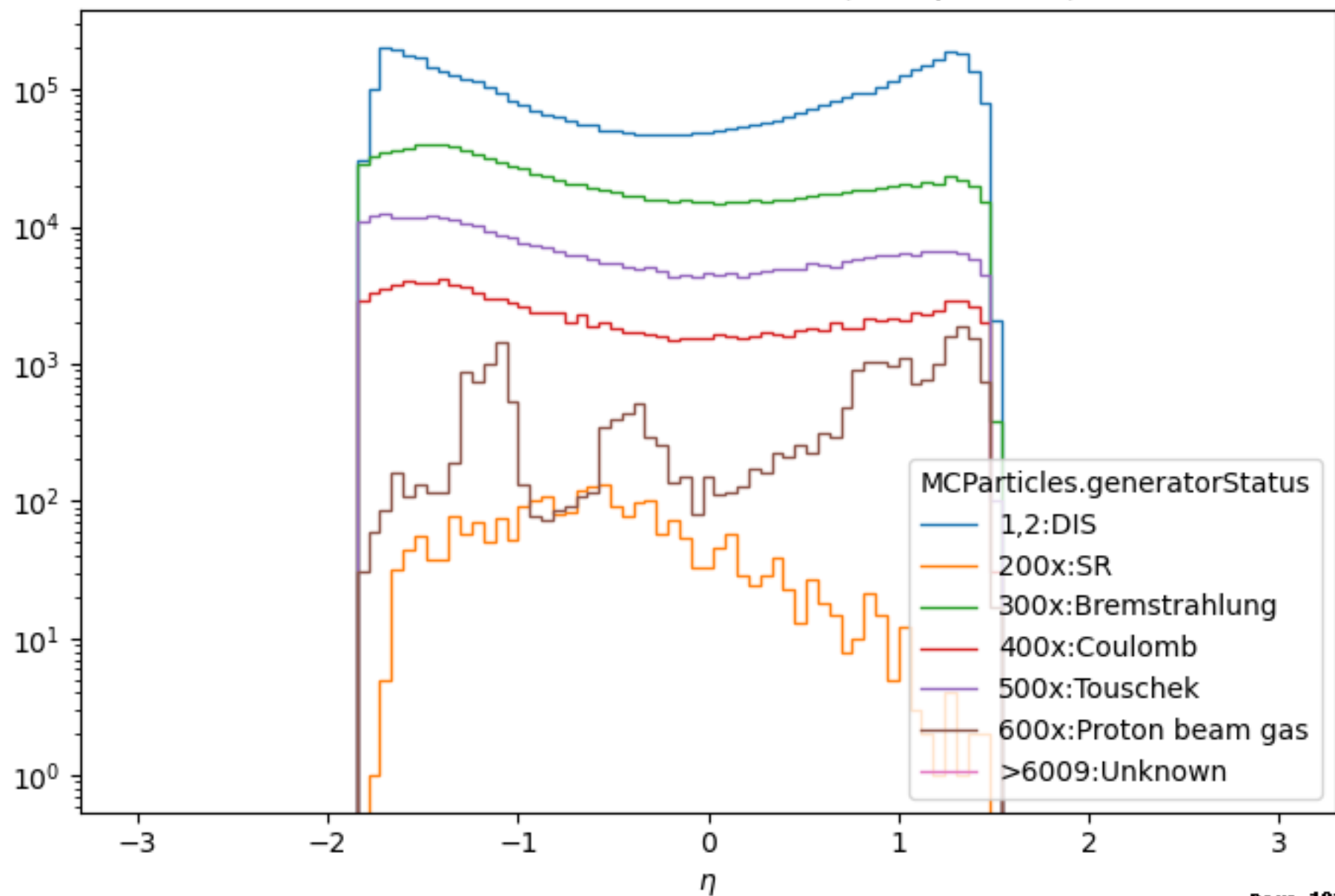


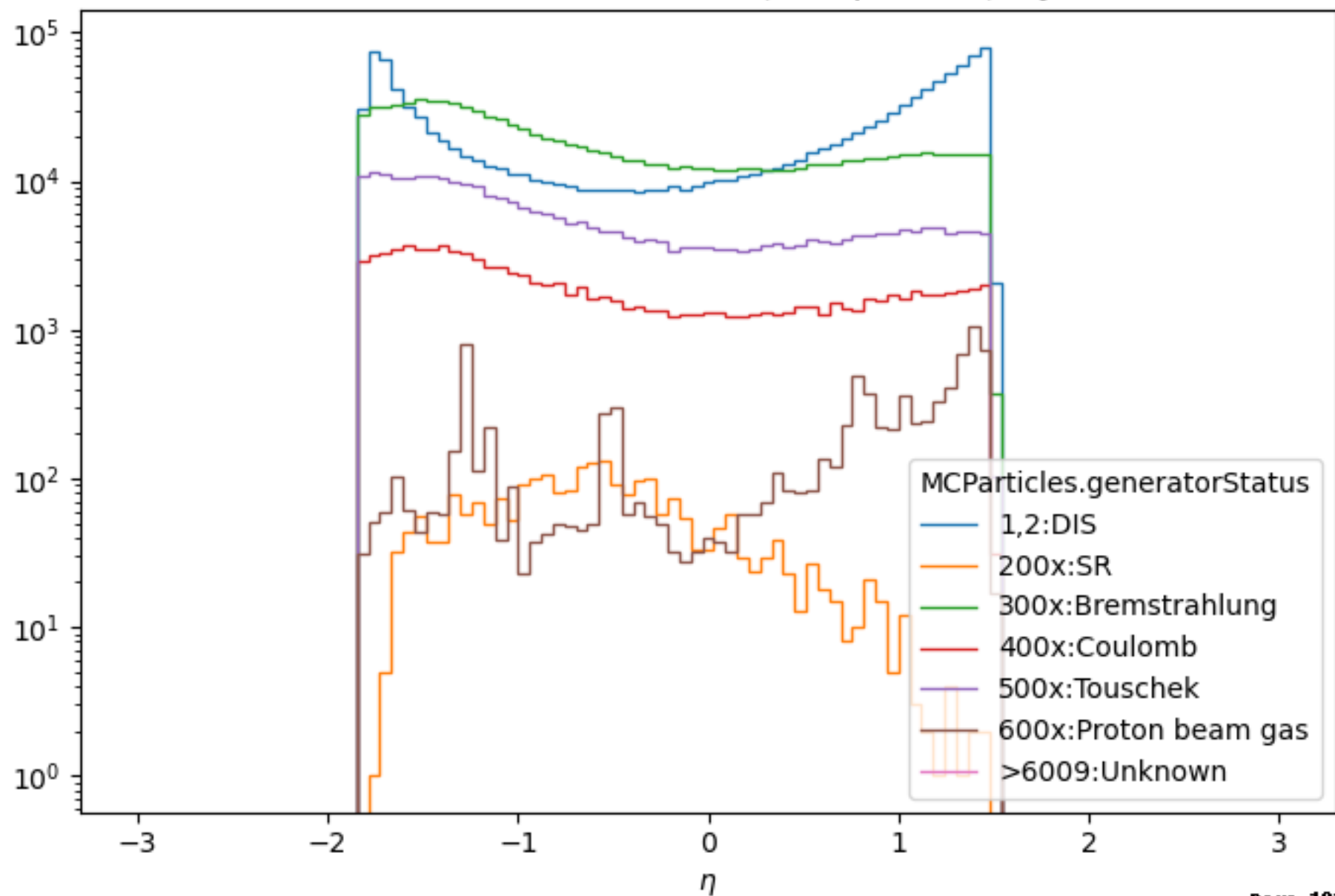
AstroPix threshold = 14.999999599999999 keV (fsamp uncor.) layer = 4

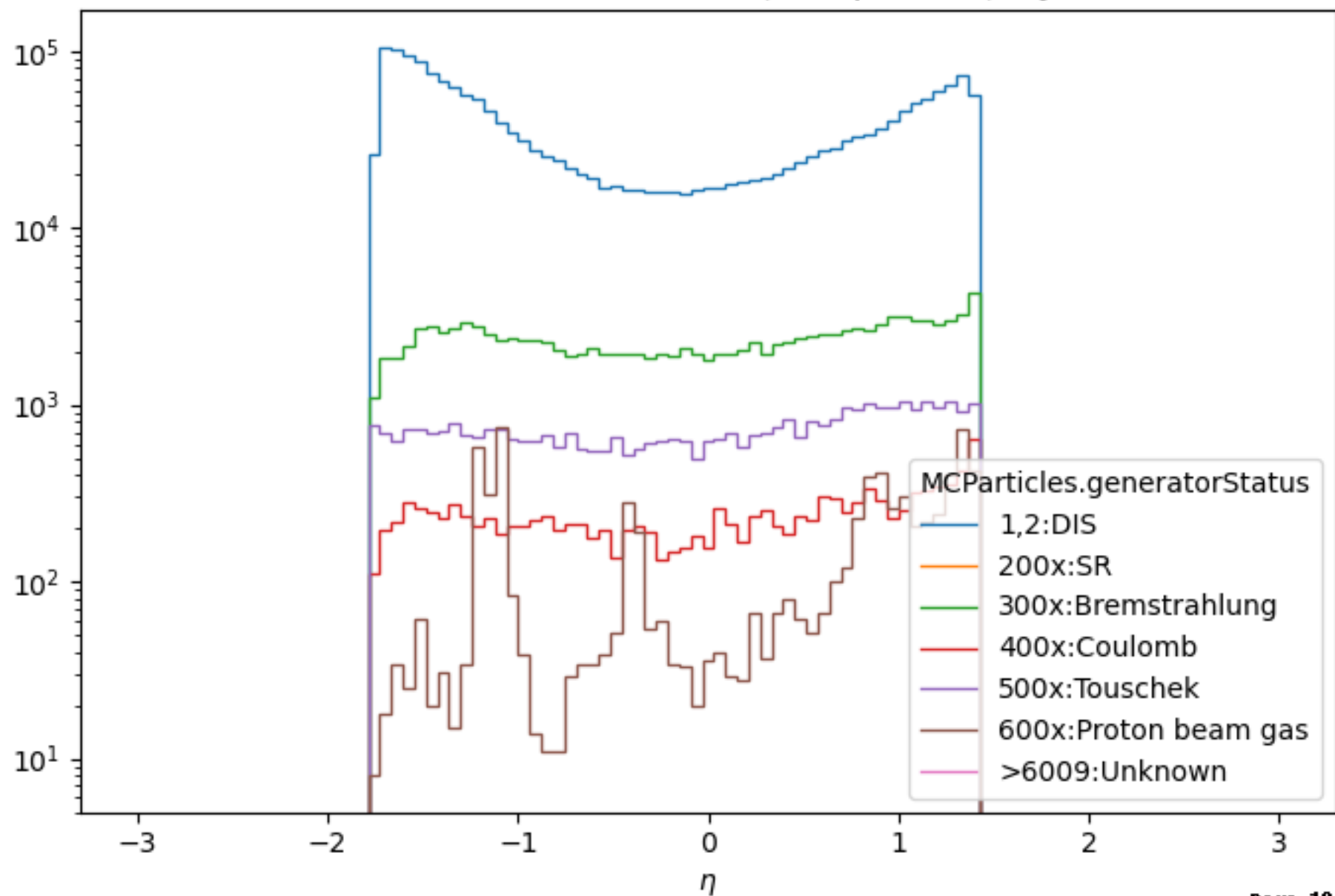


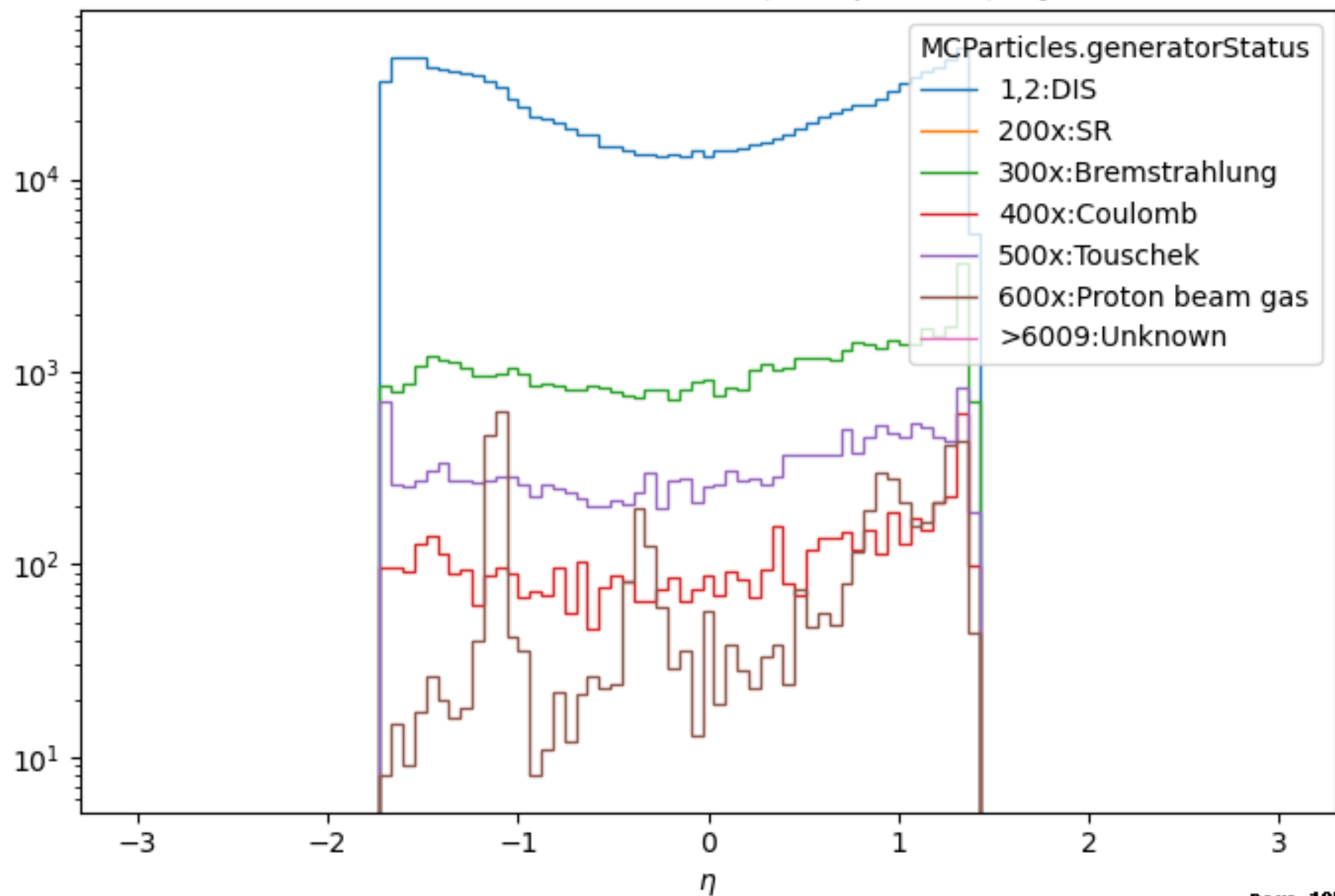


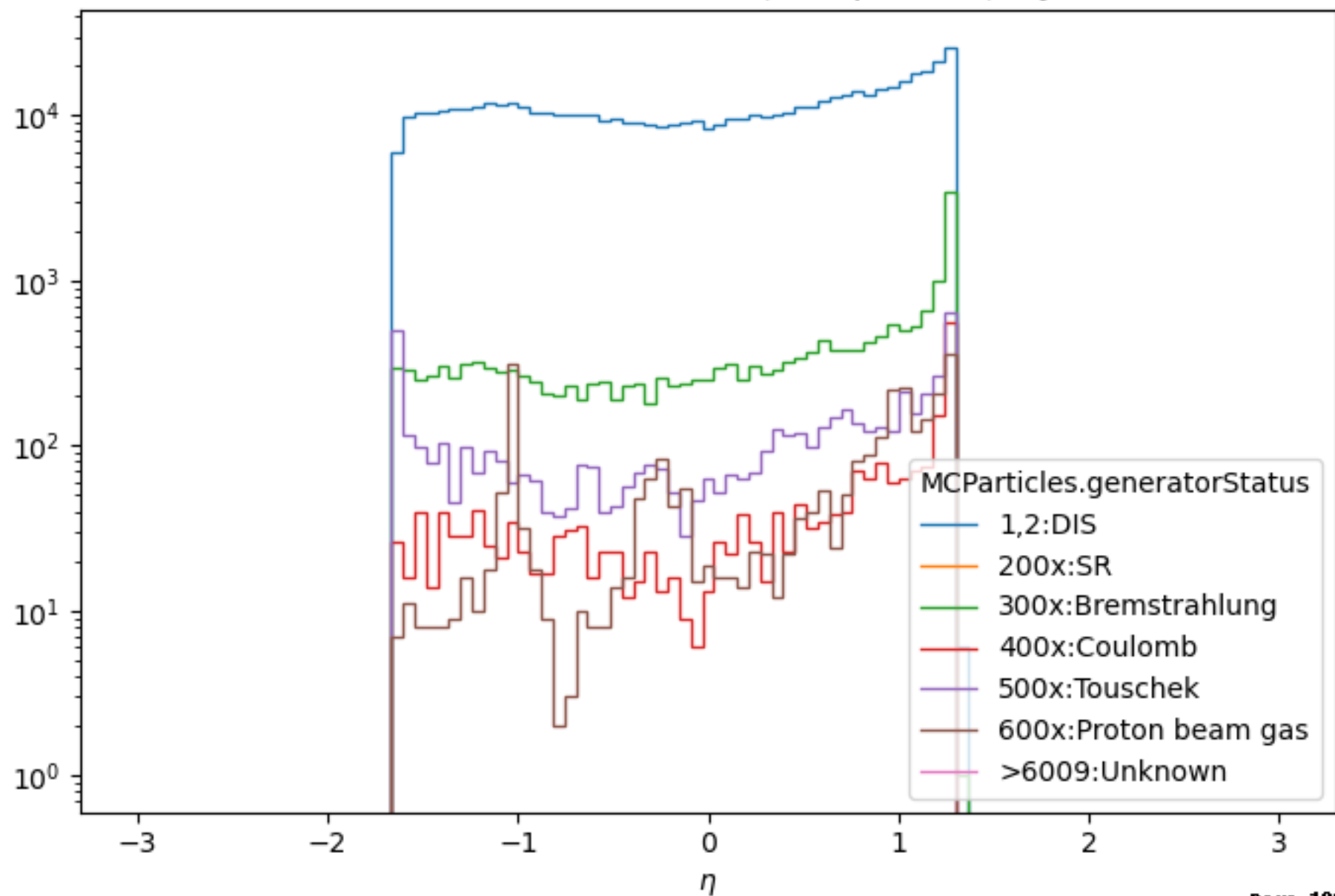
AstroPix threshold = 86.0 keV (fsamp uncor.)



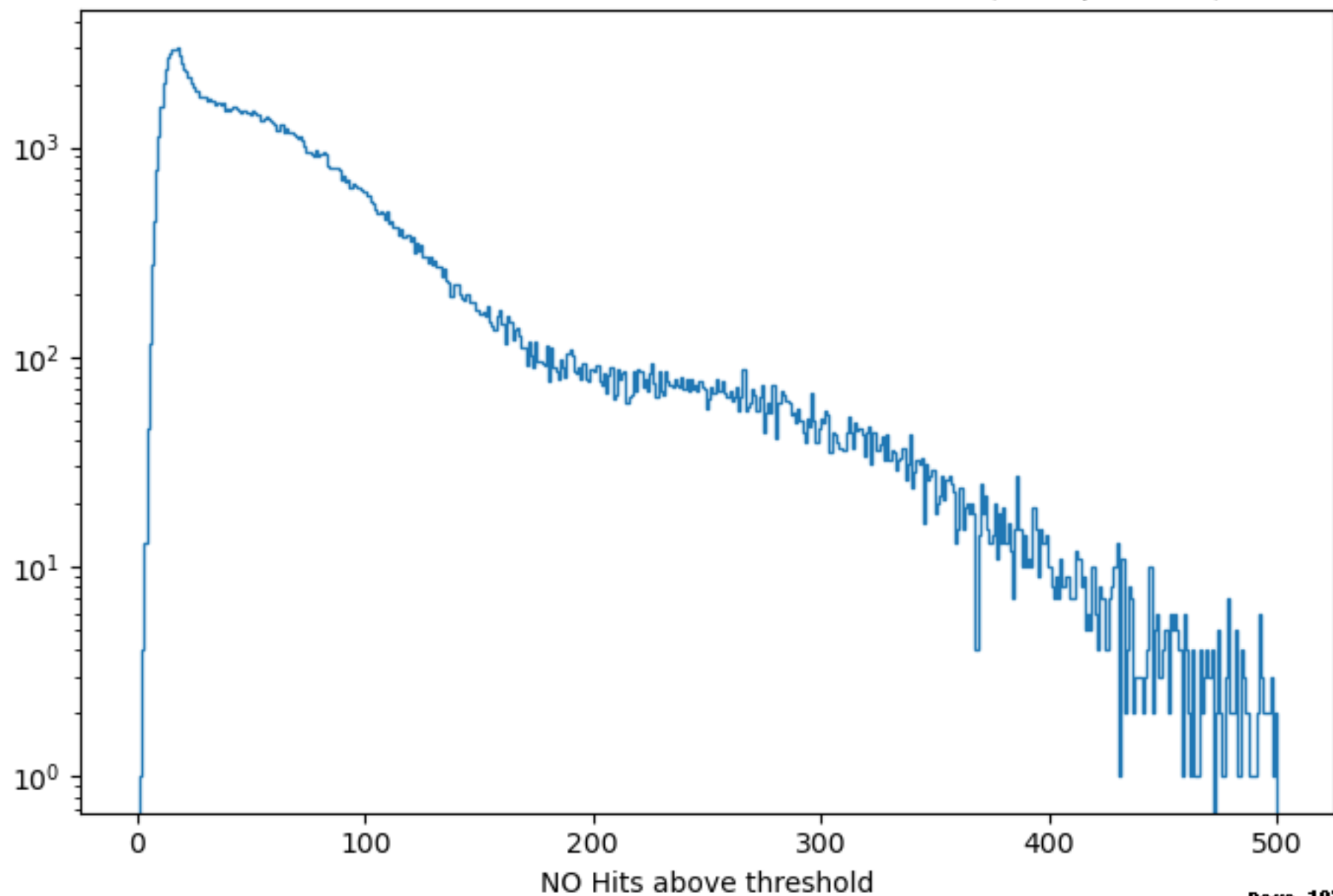








AstroPix threshold = 14.999999599999999 keV (fsamp uncor.)



AstroPix threshold = 86.0 keV (fsamp uncor.)

