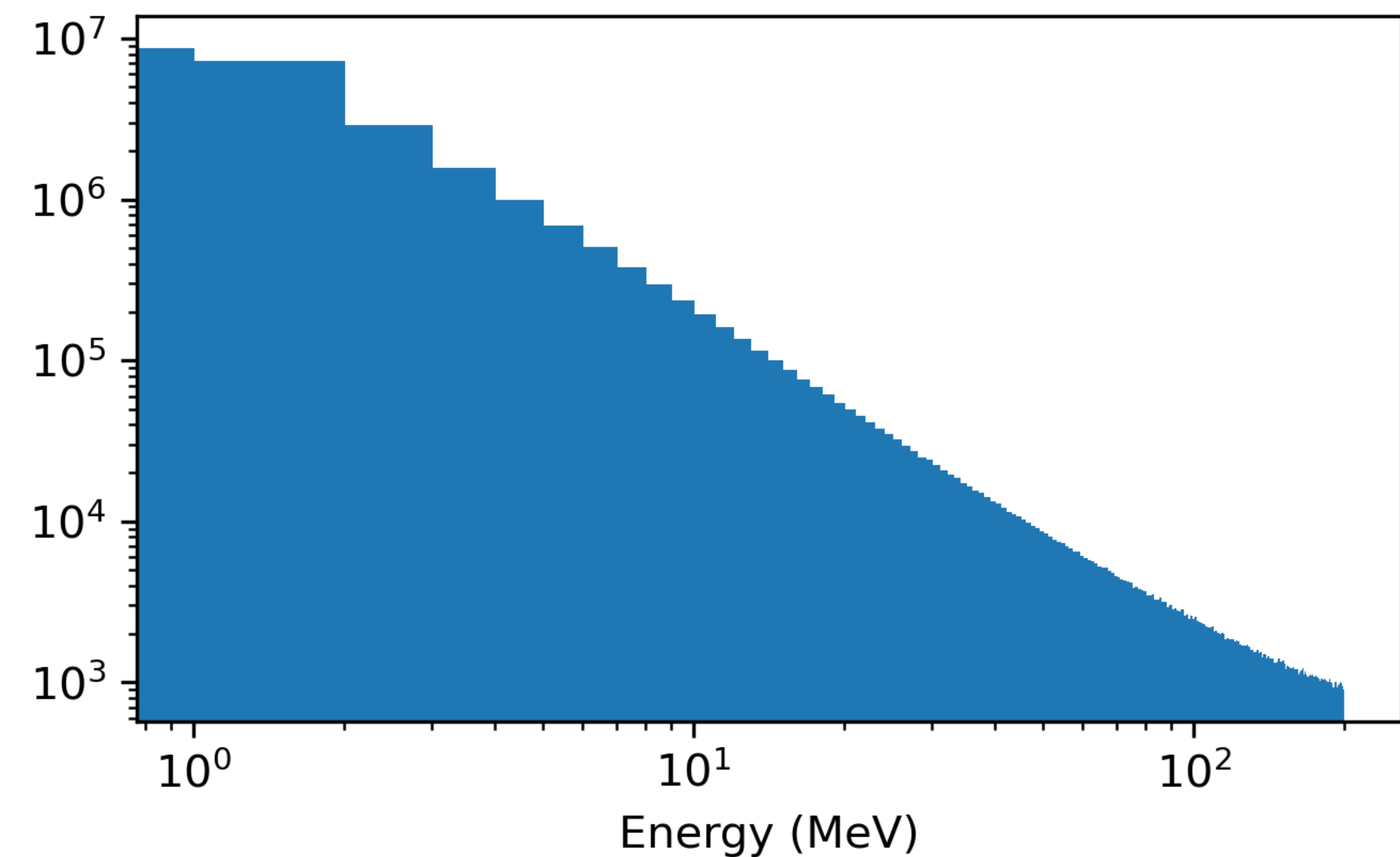
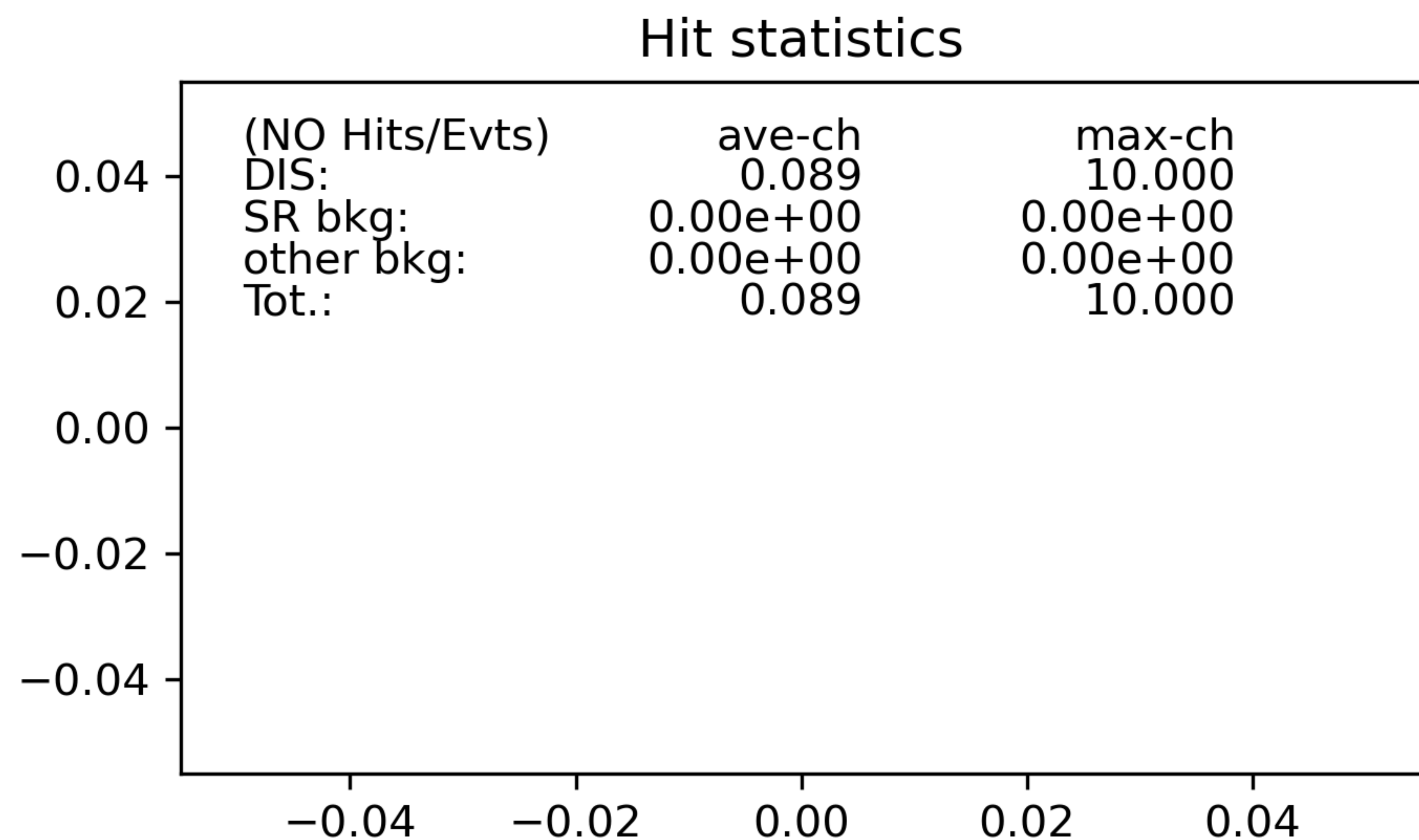
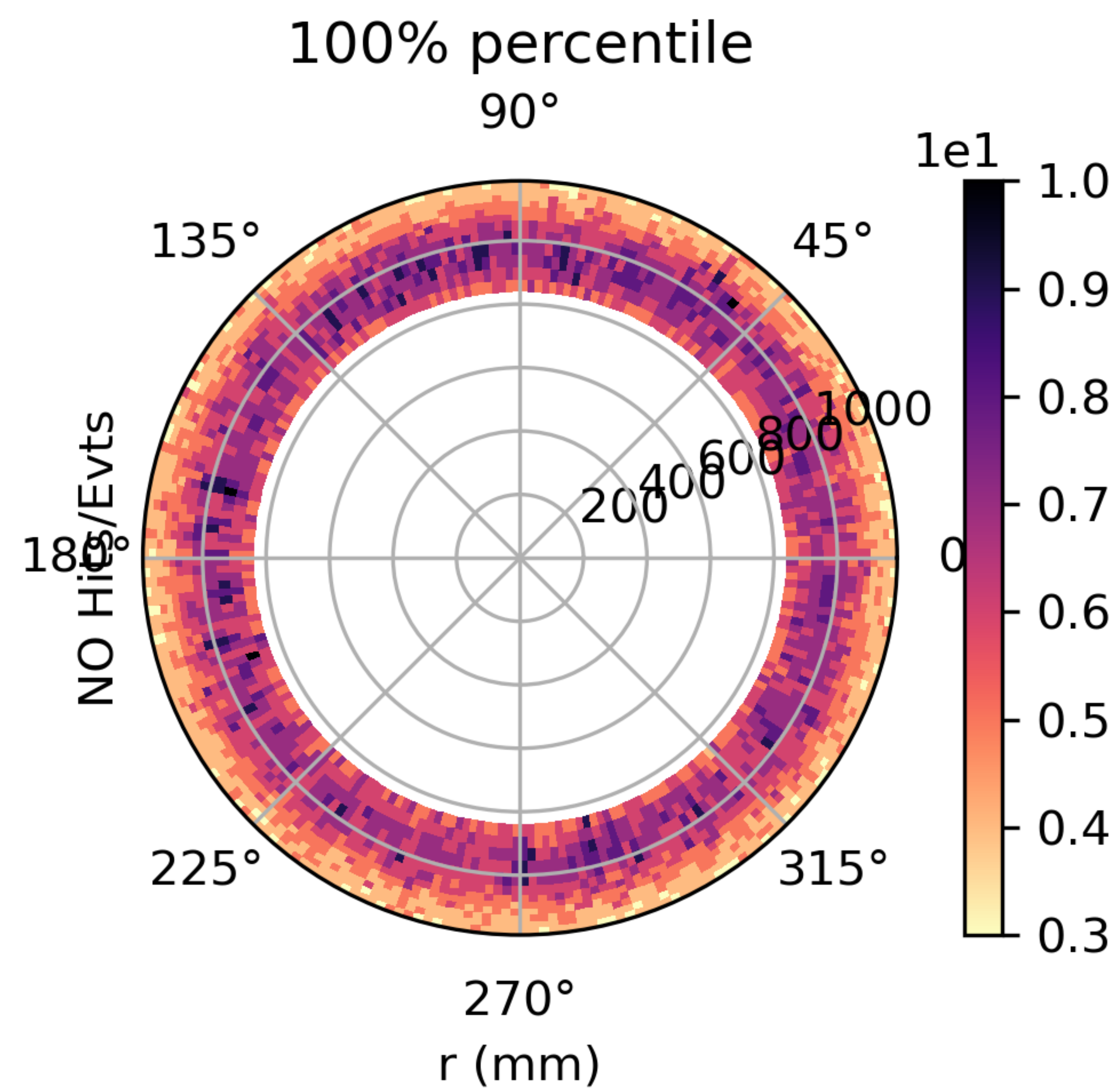
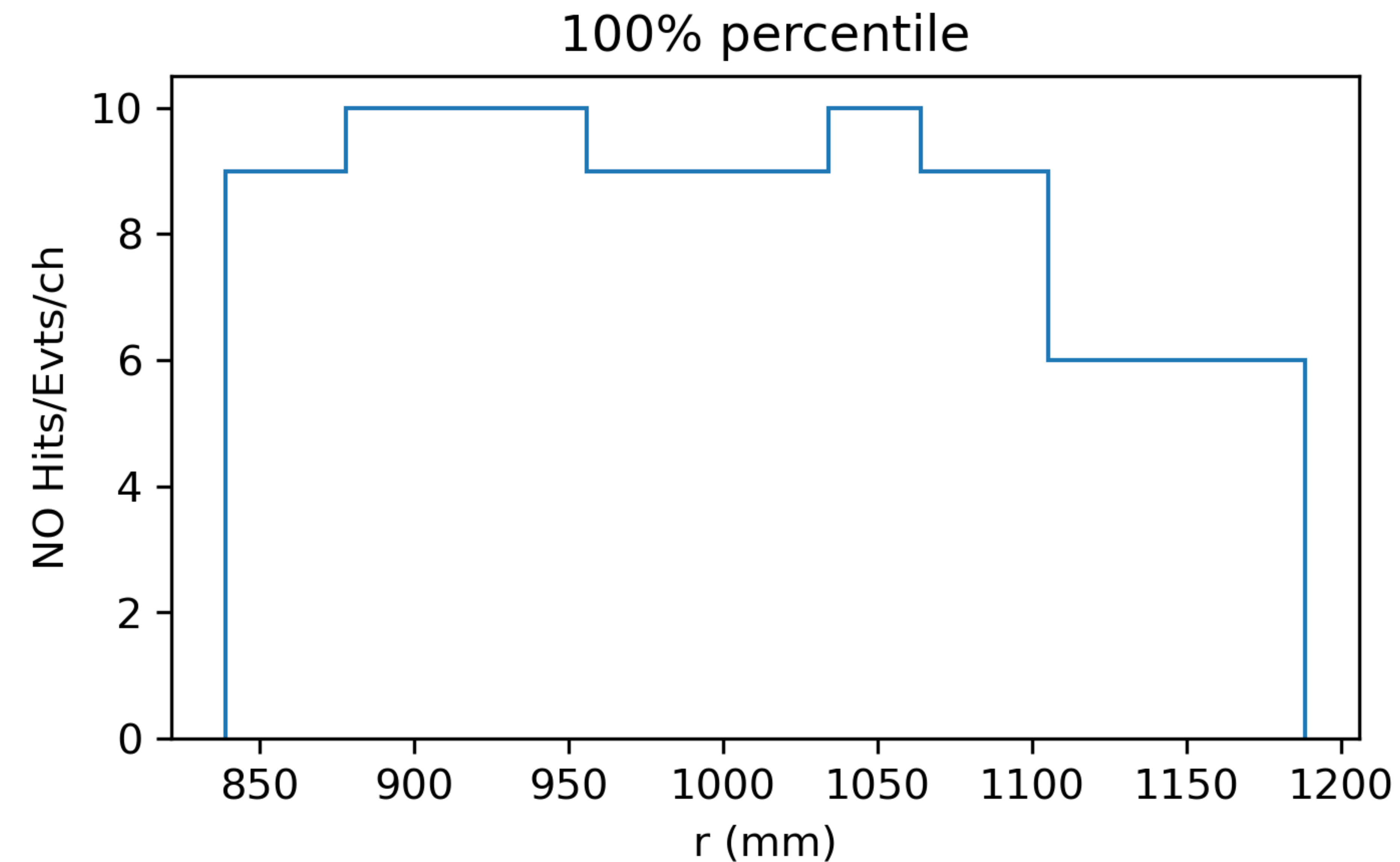
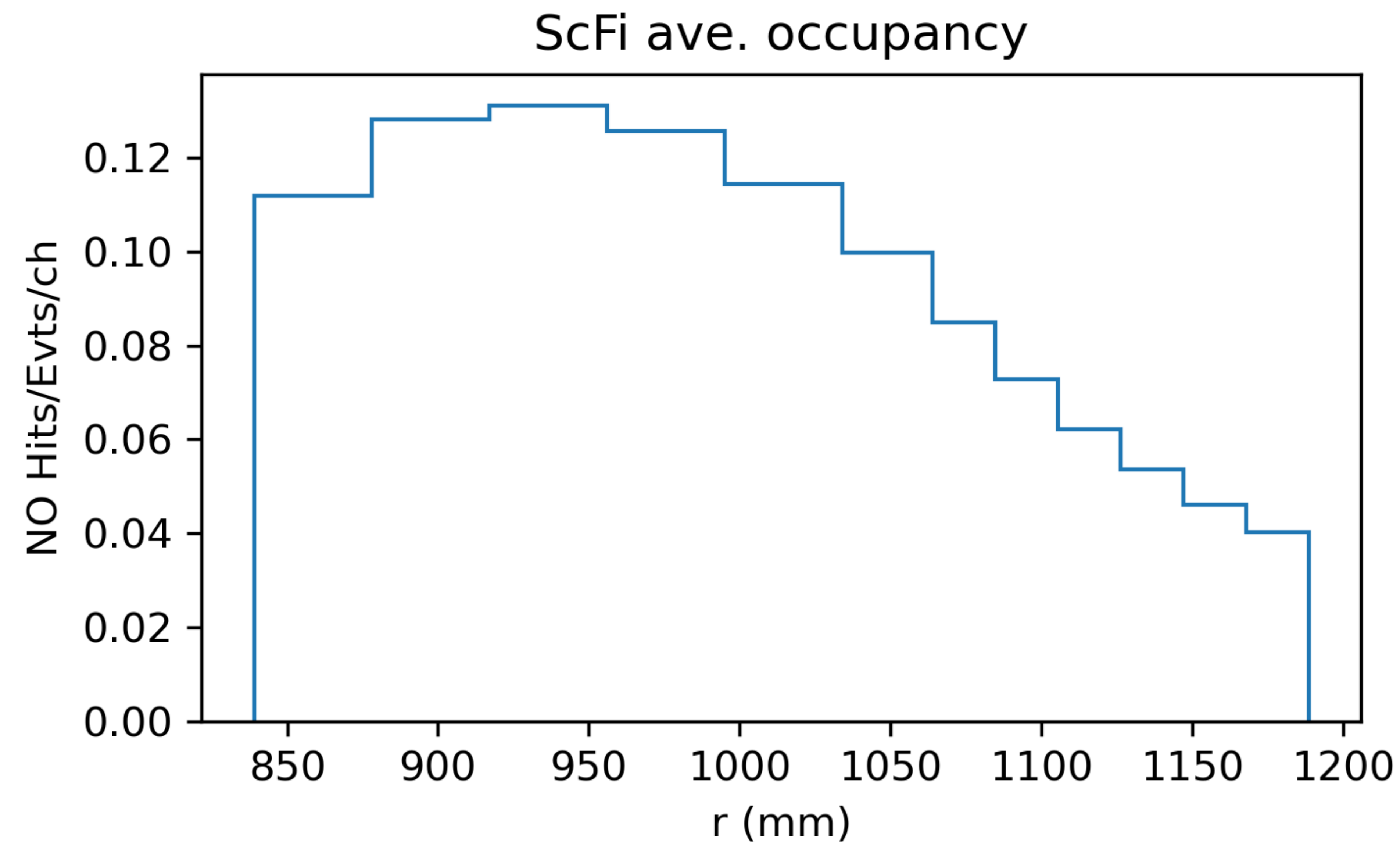
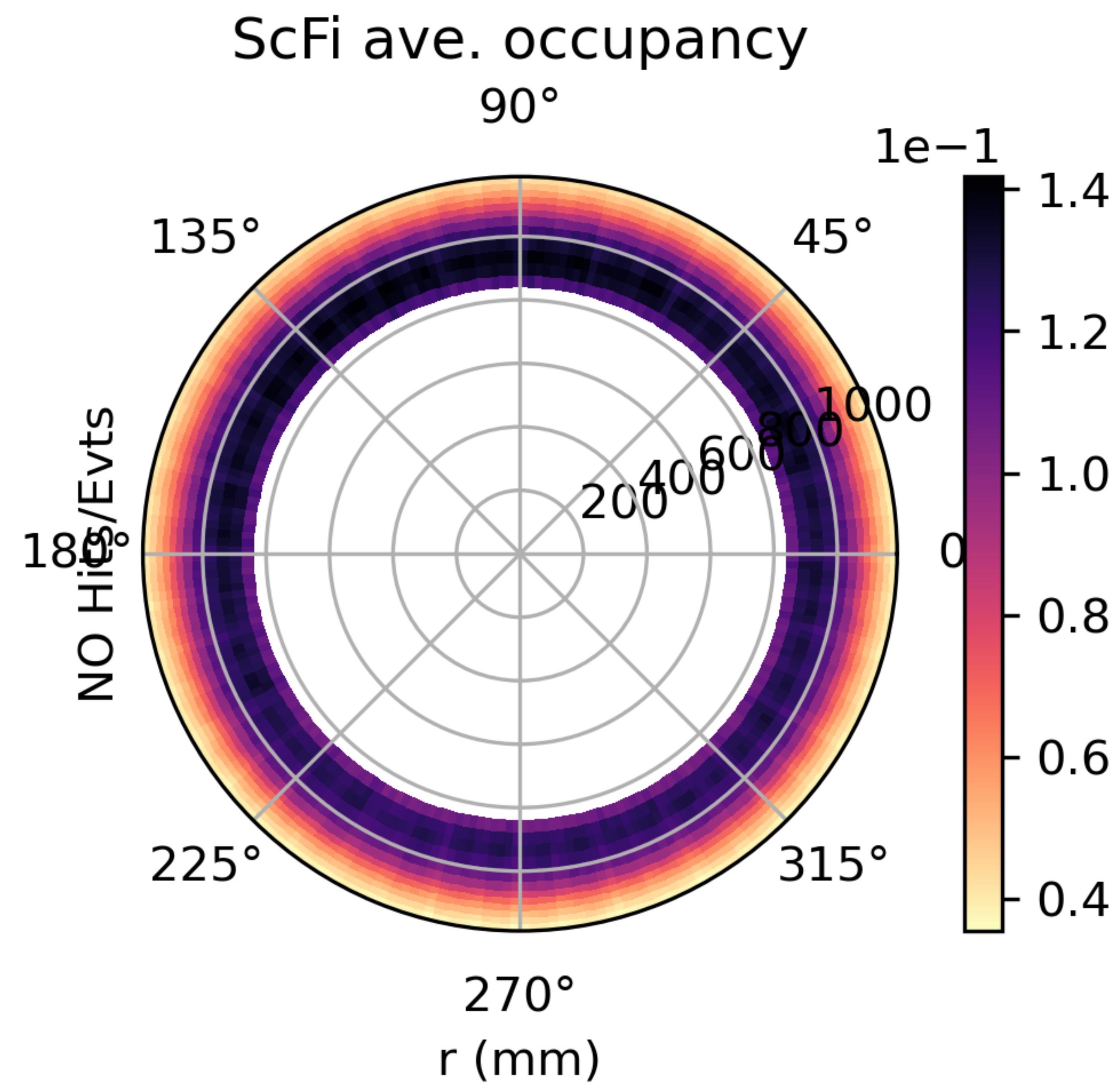
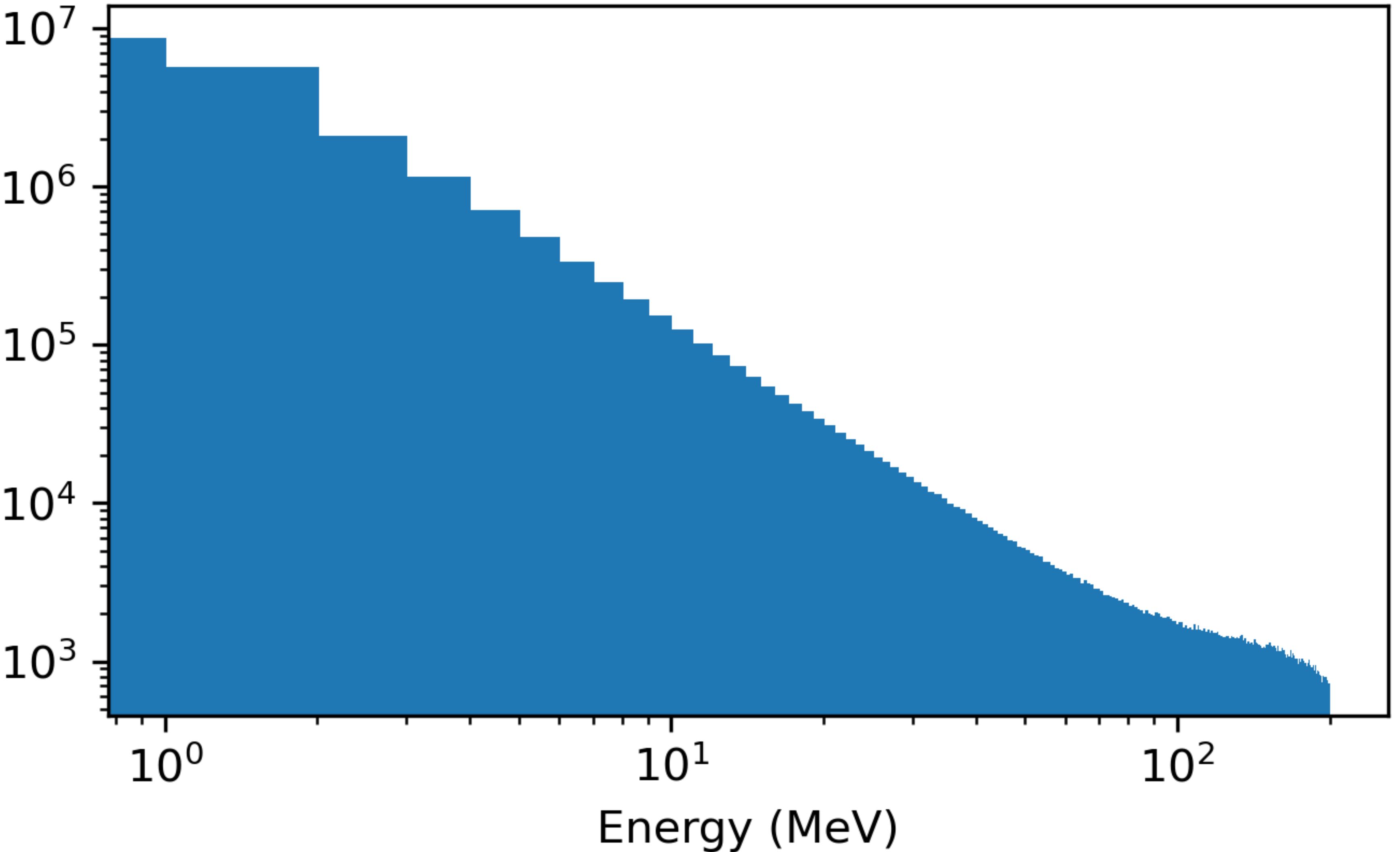
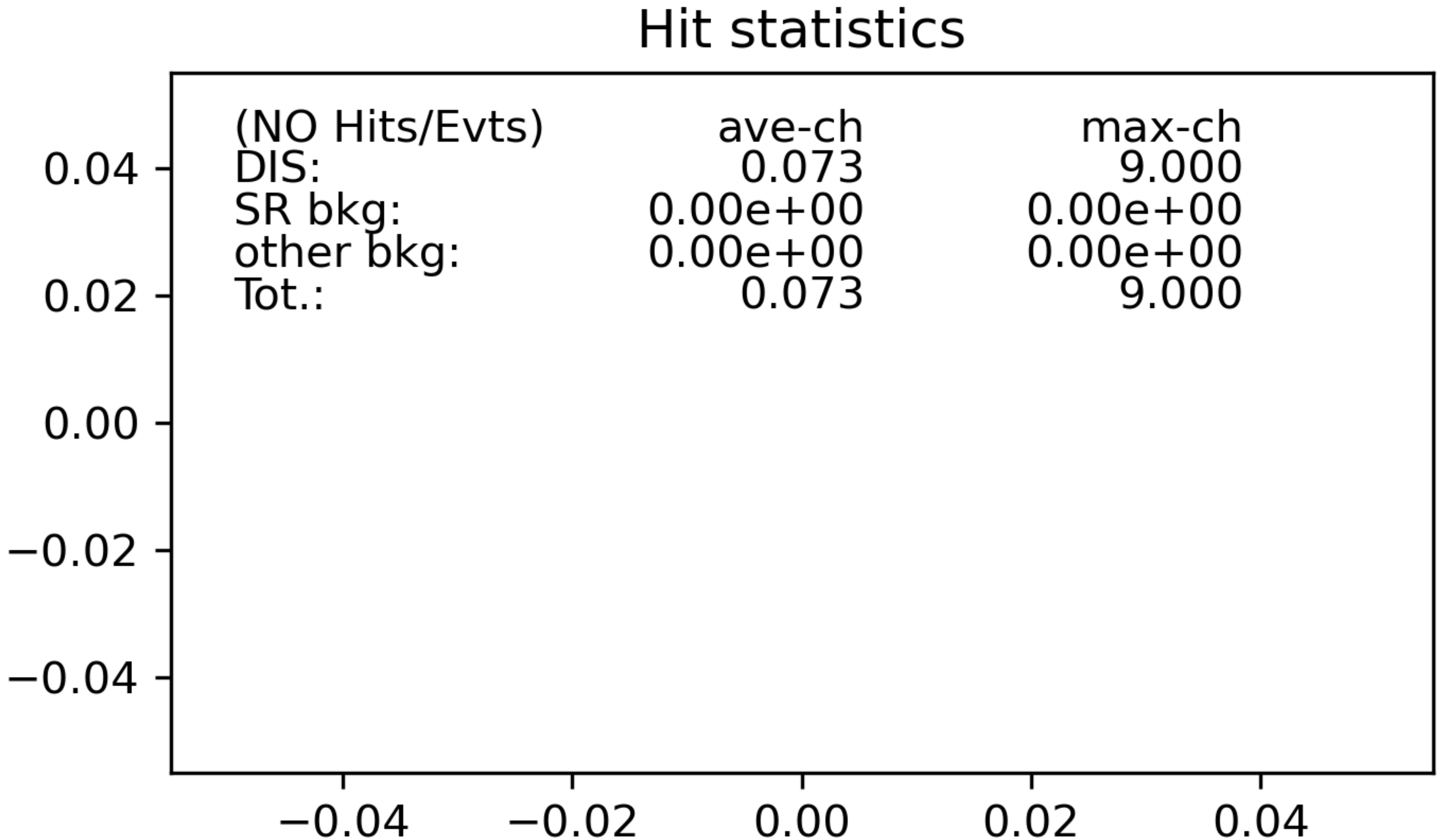
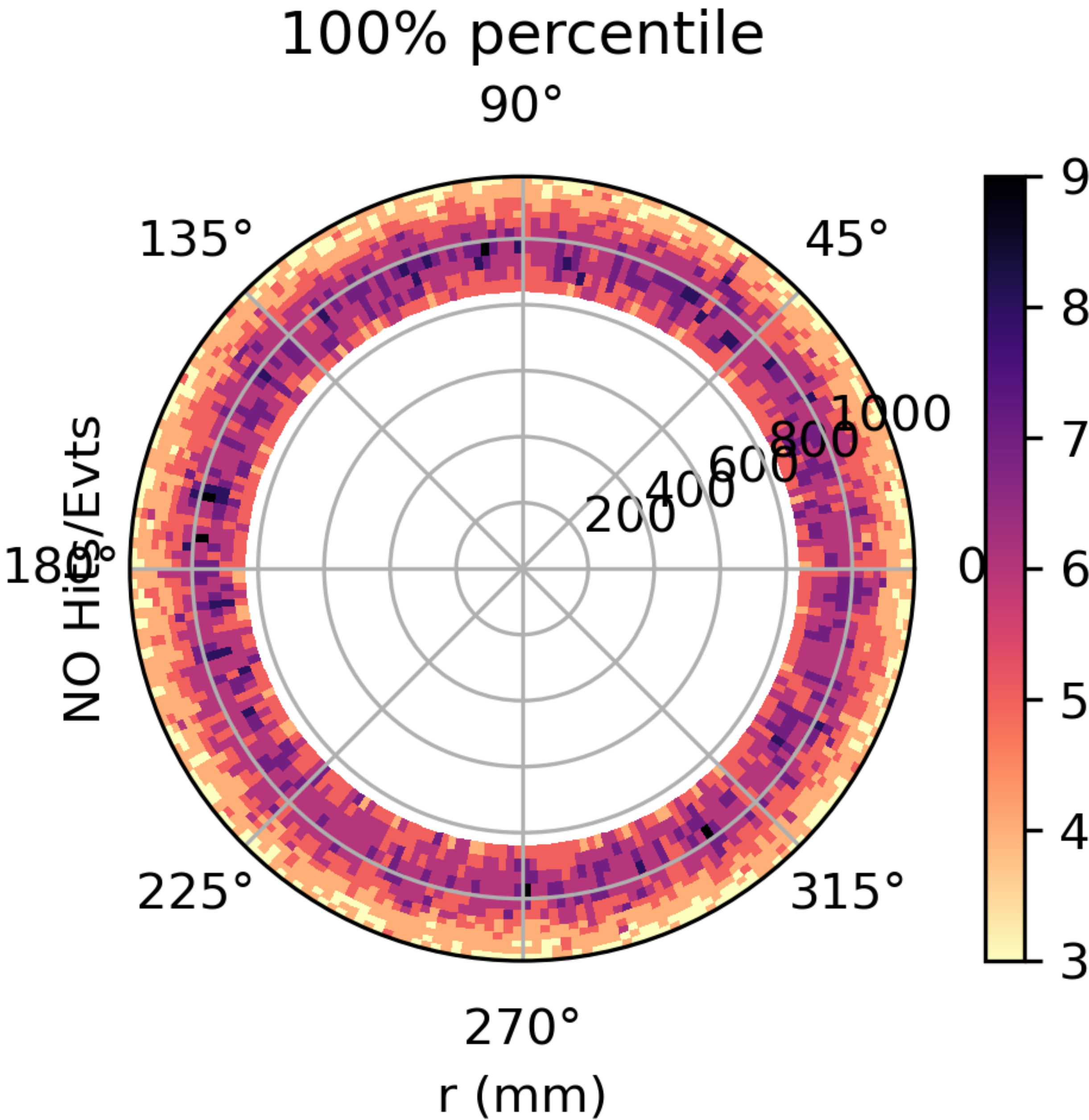
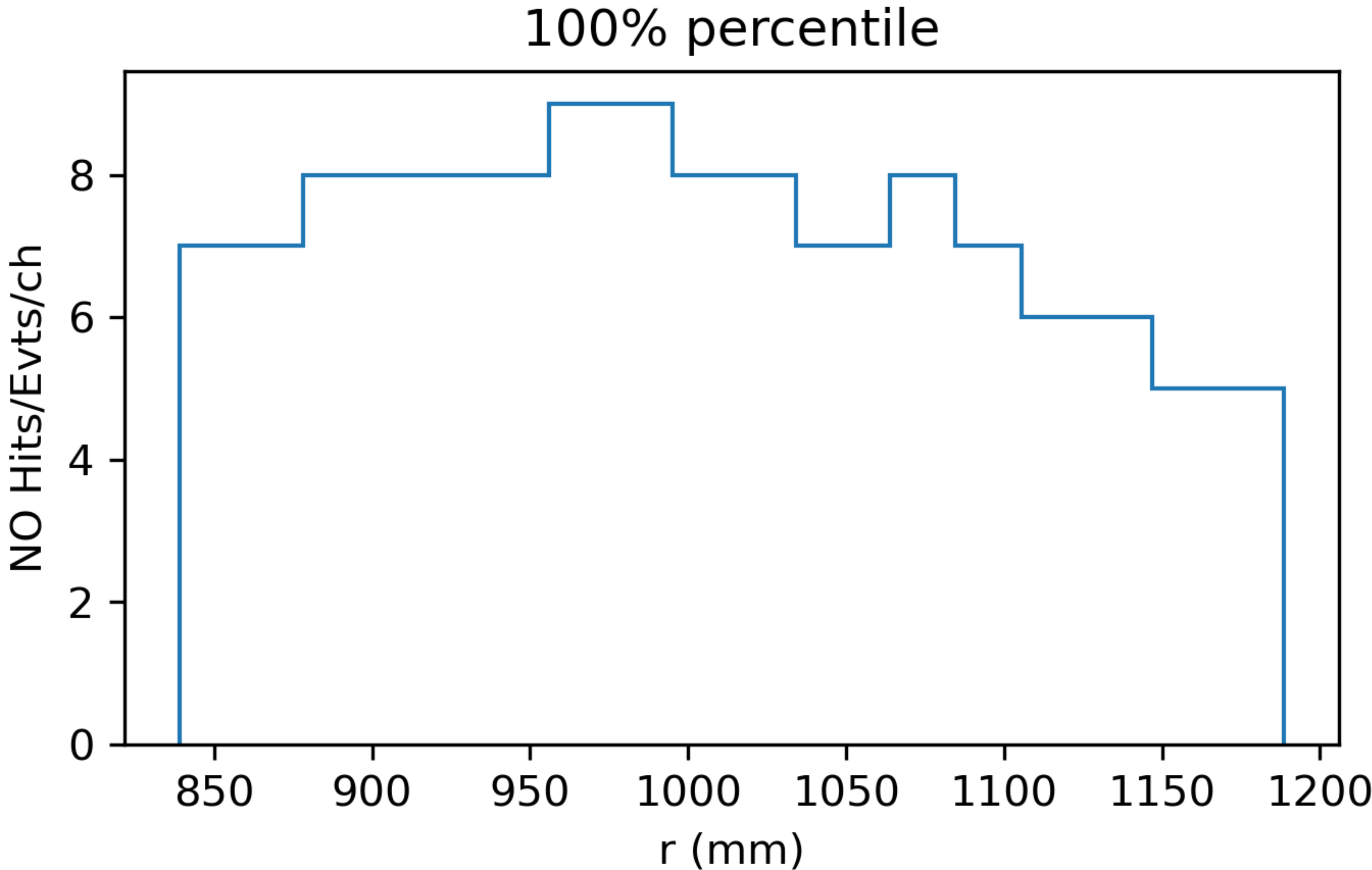
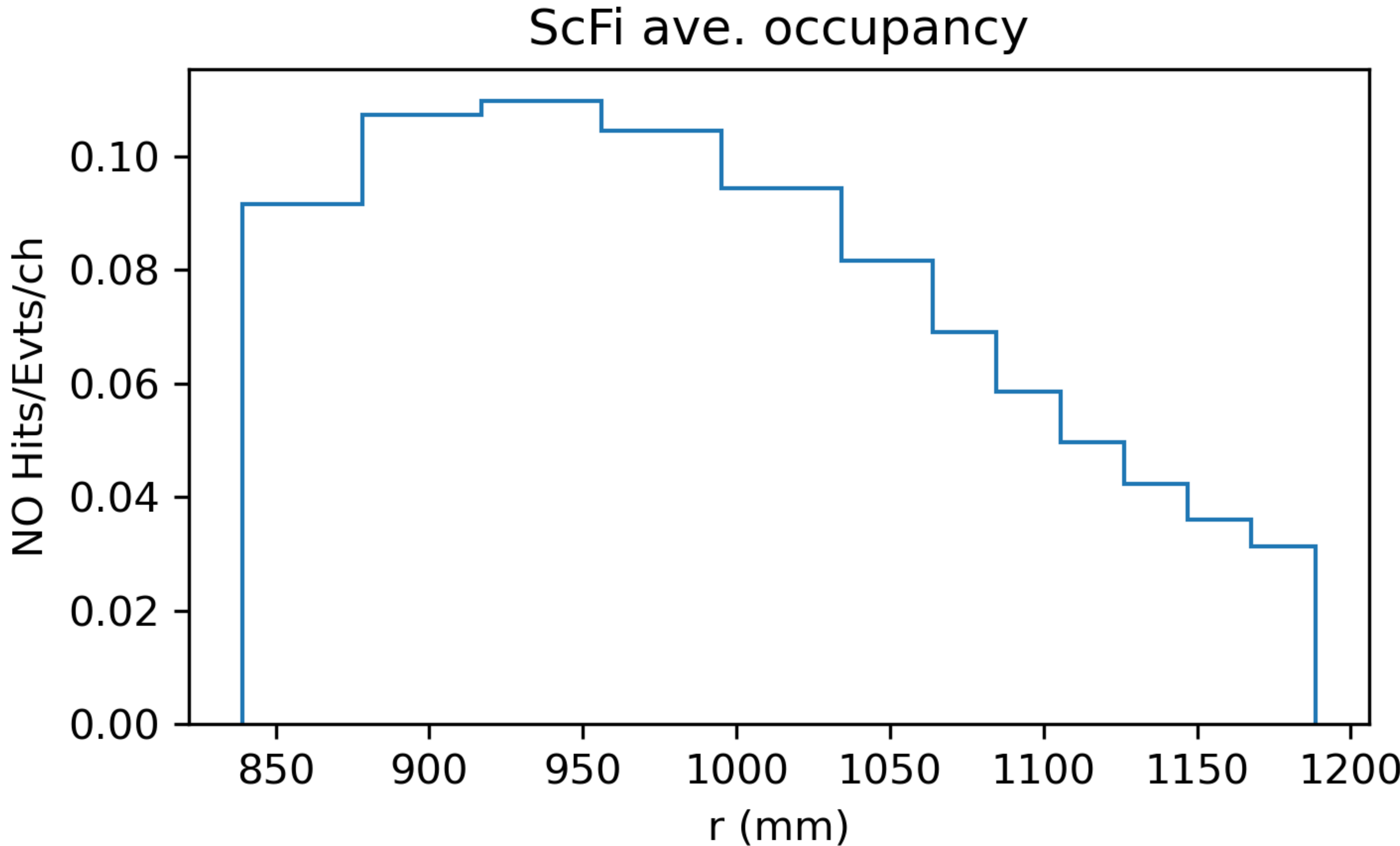
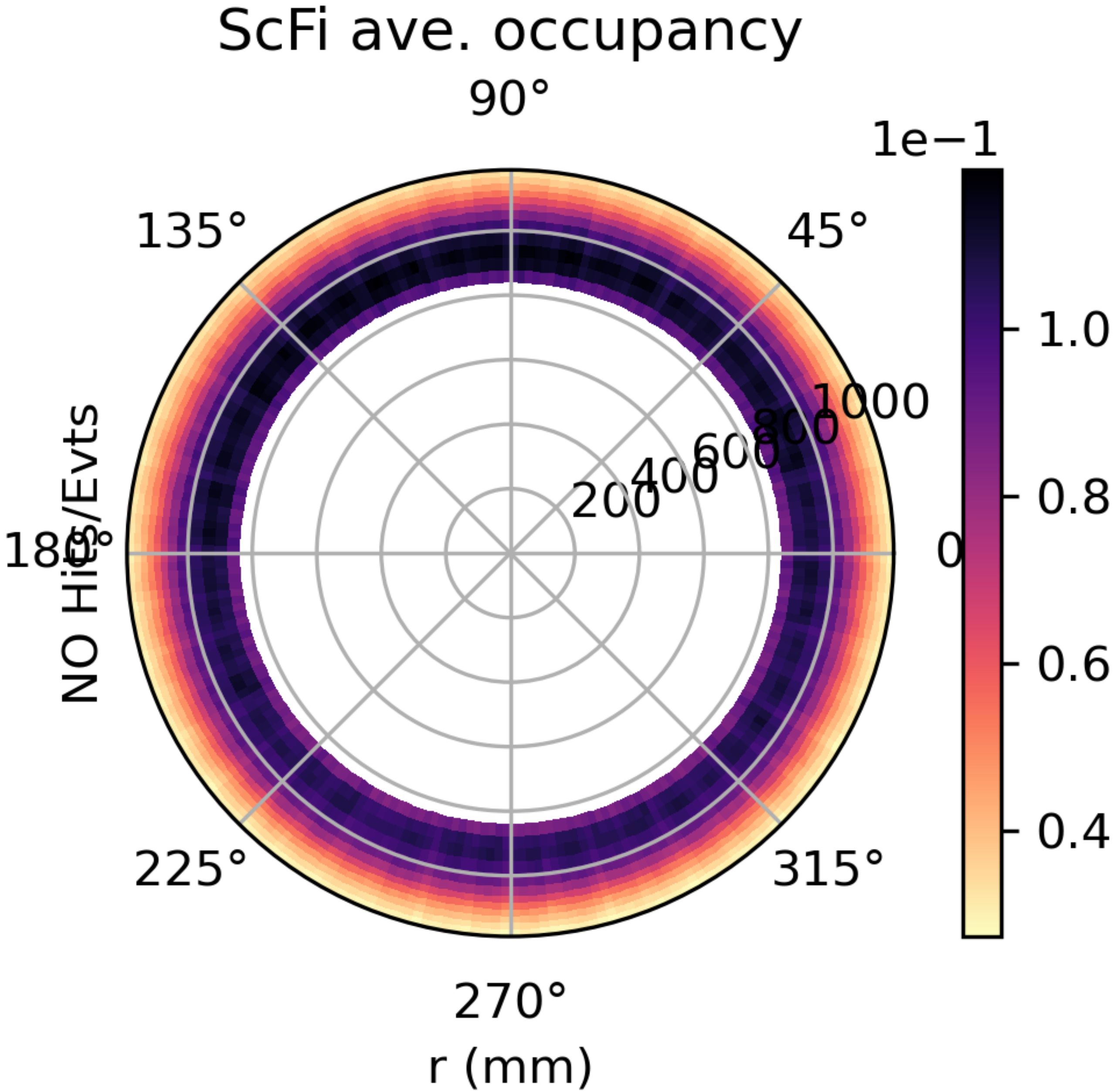
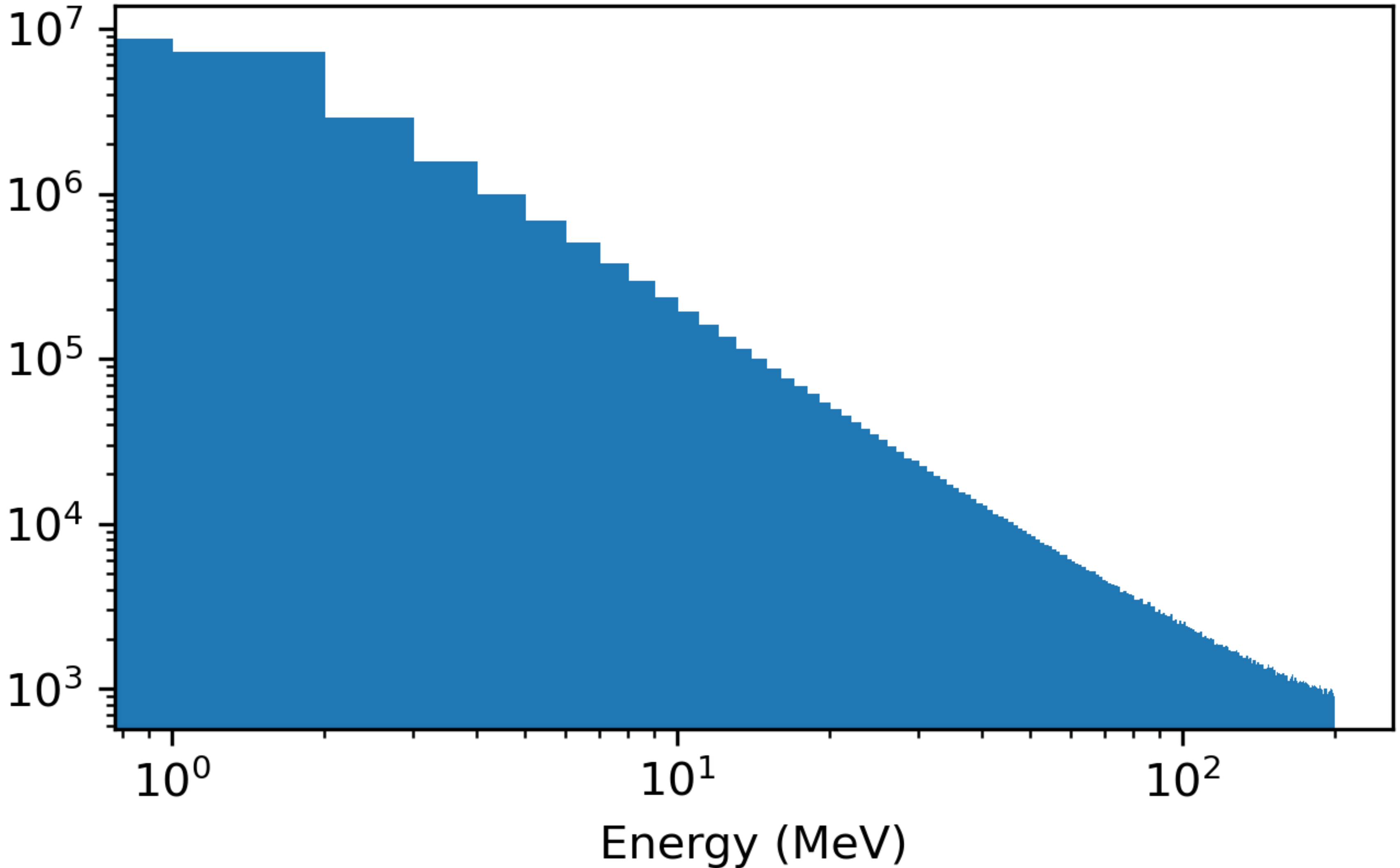
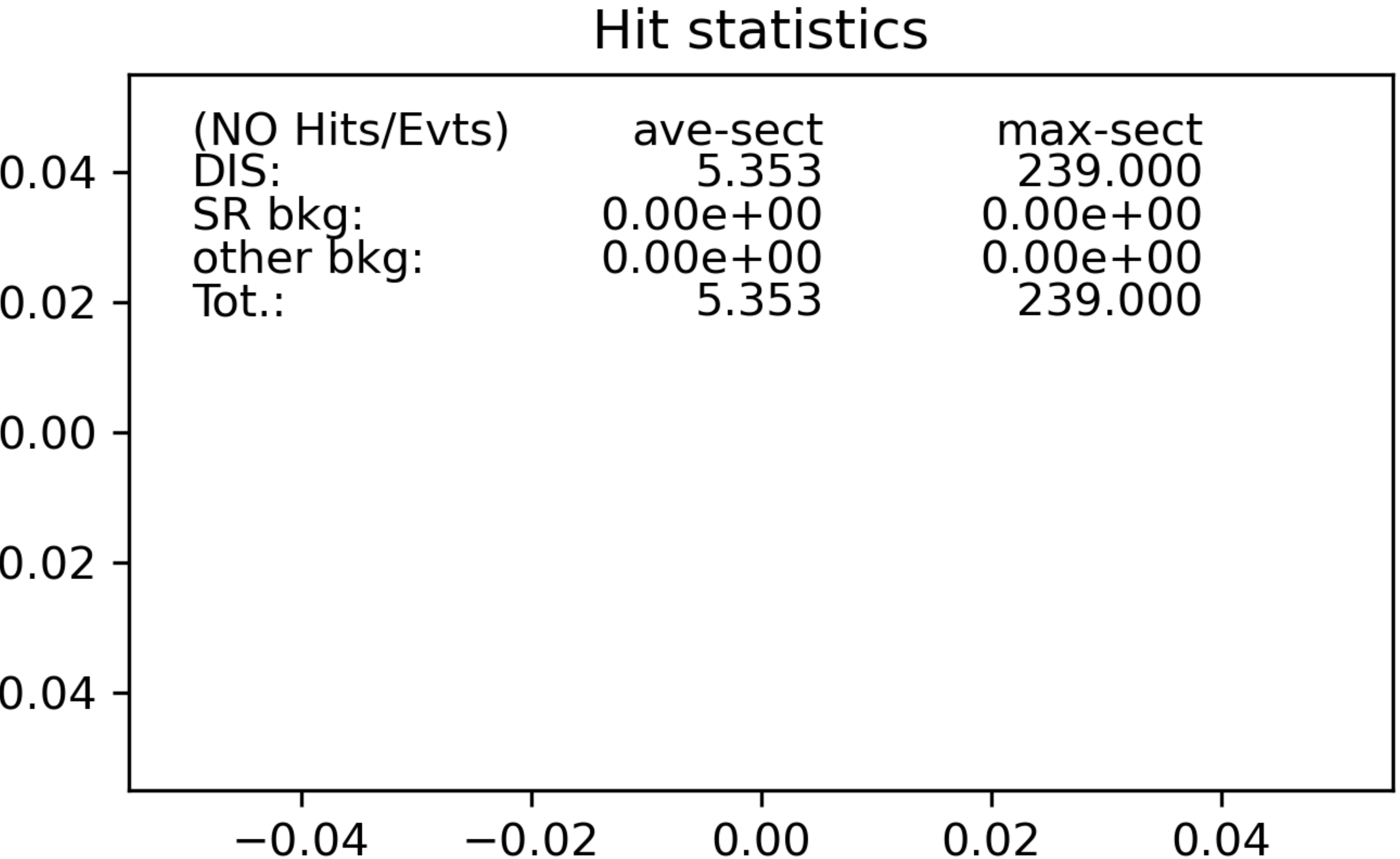
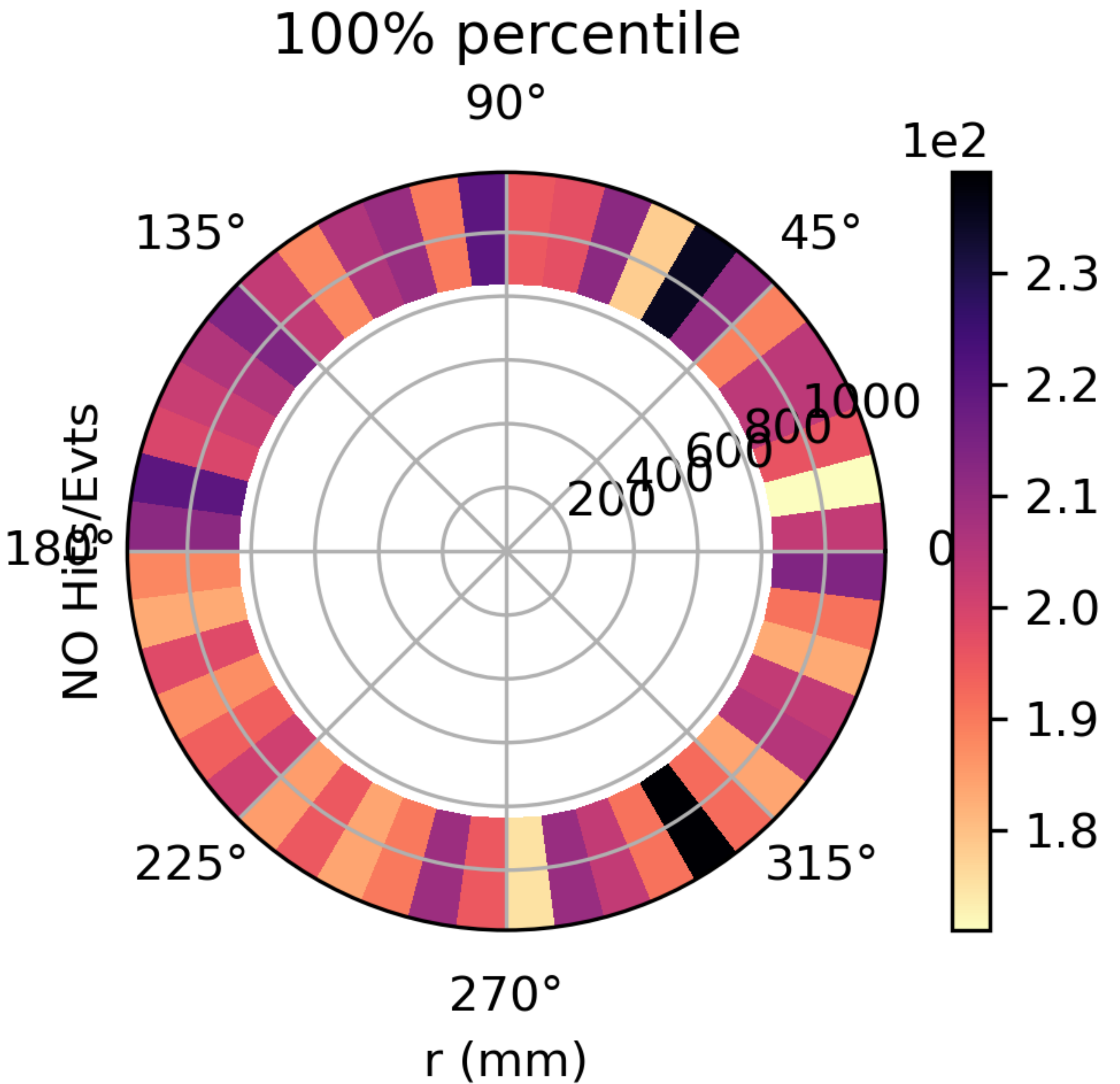
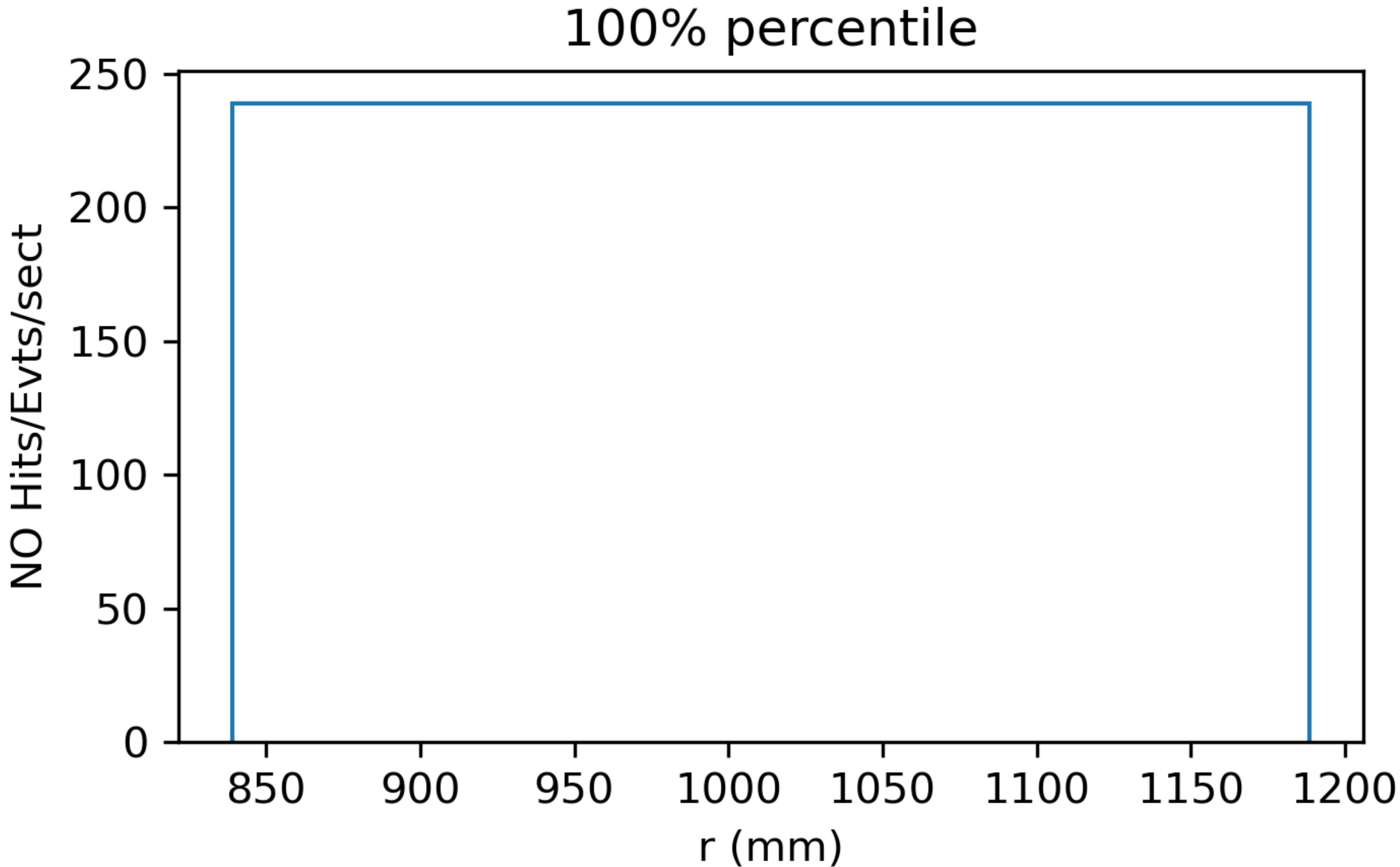
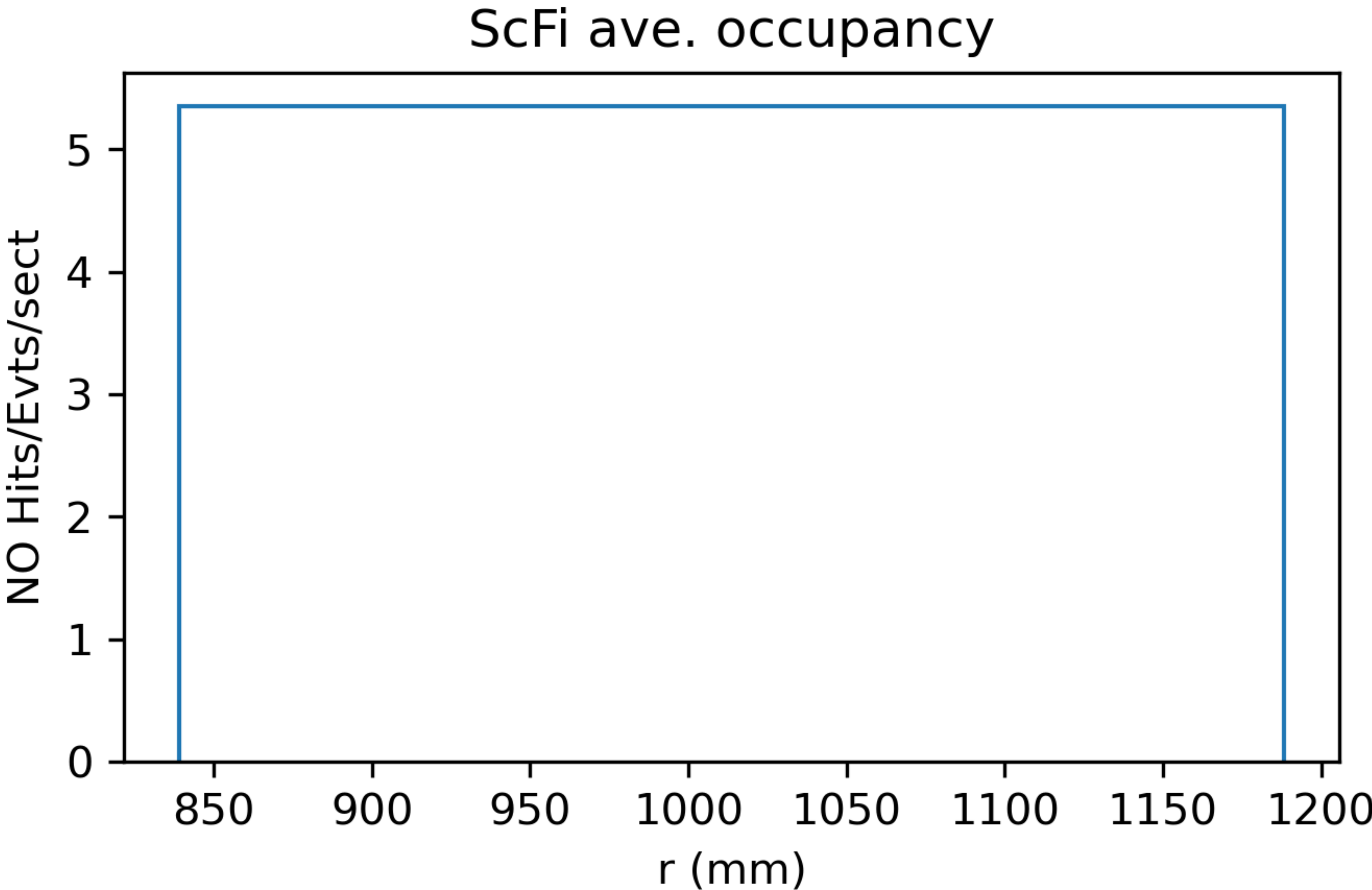
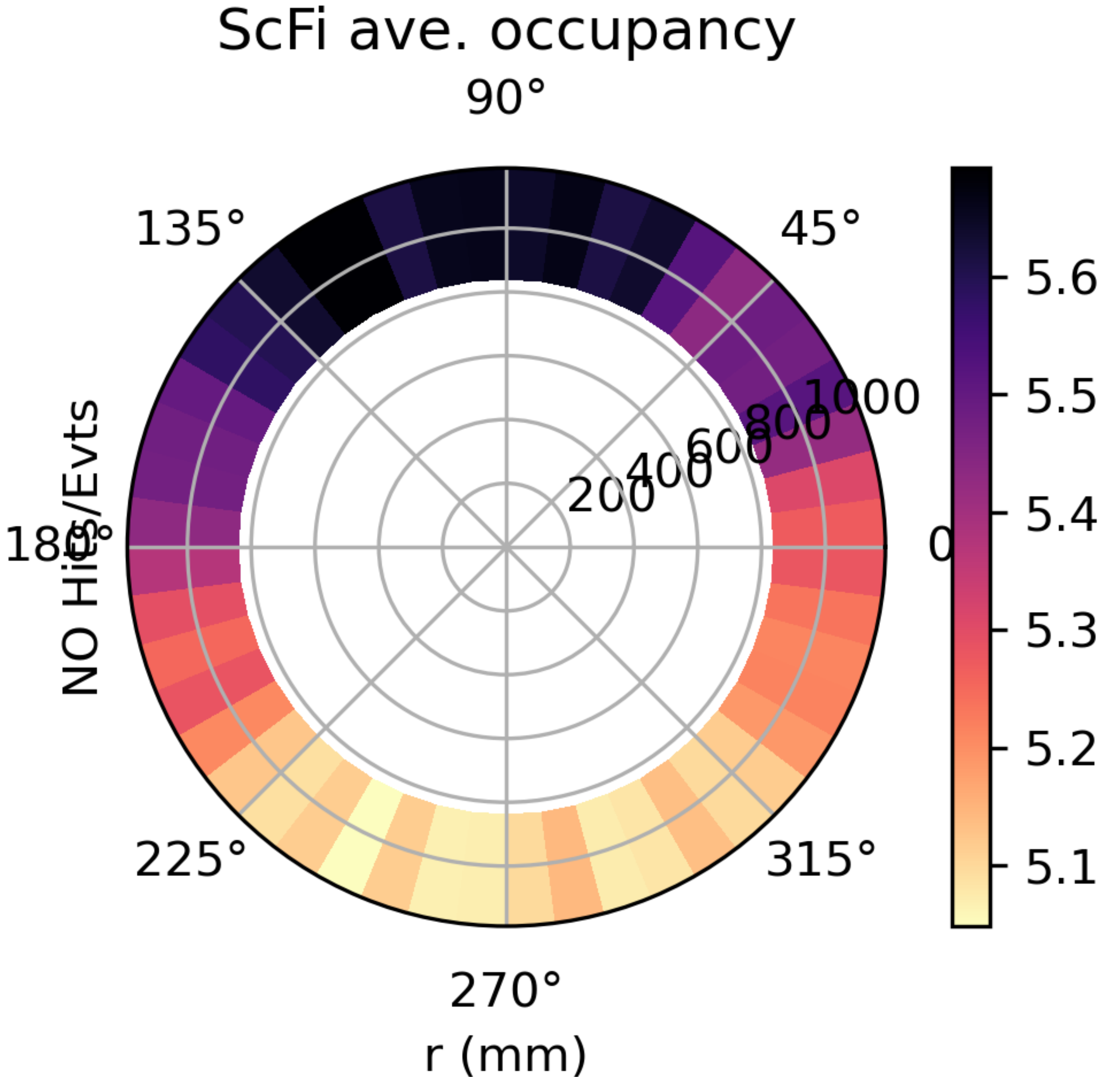


All data, +ve side, Edep > 500 keV, per channel NO Events = 100000

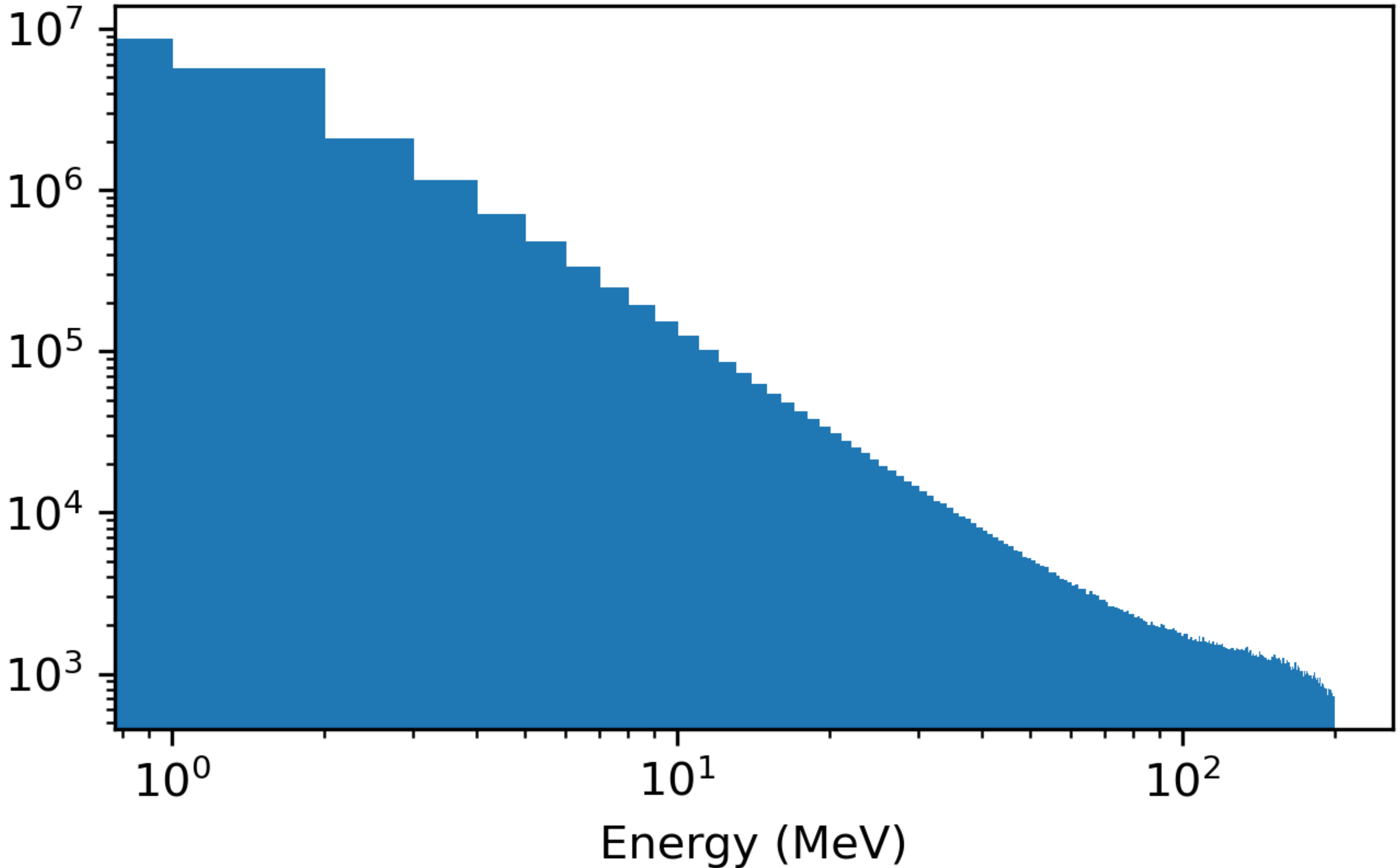
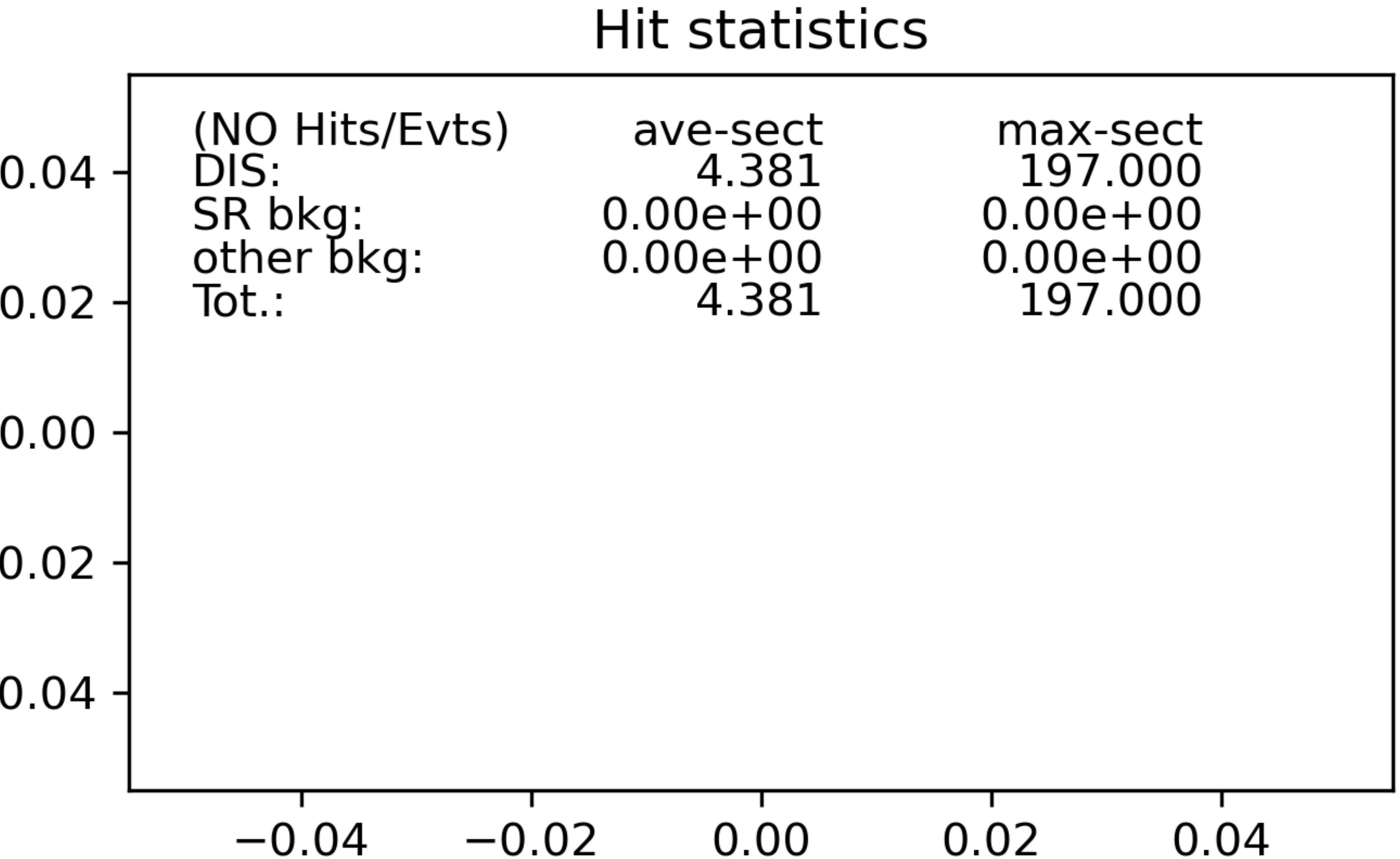
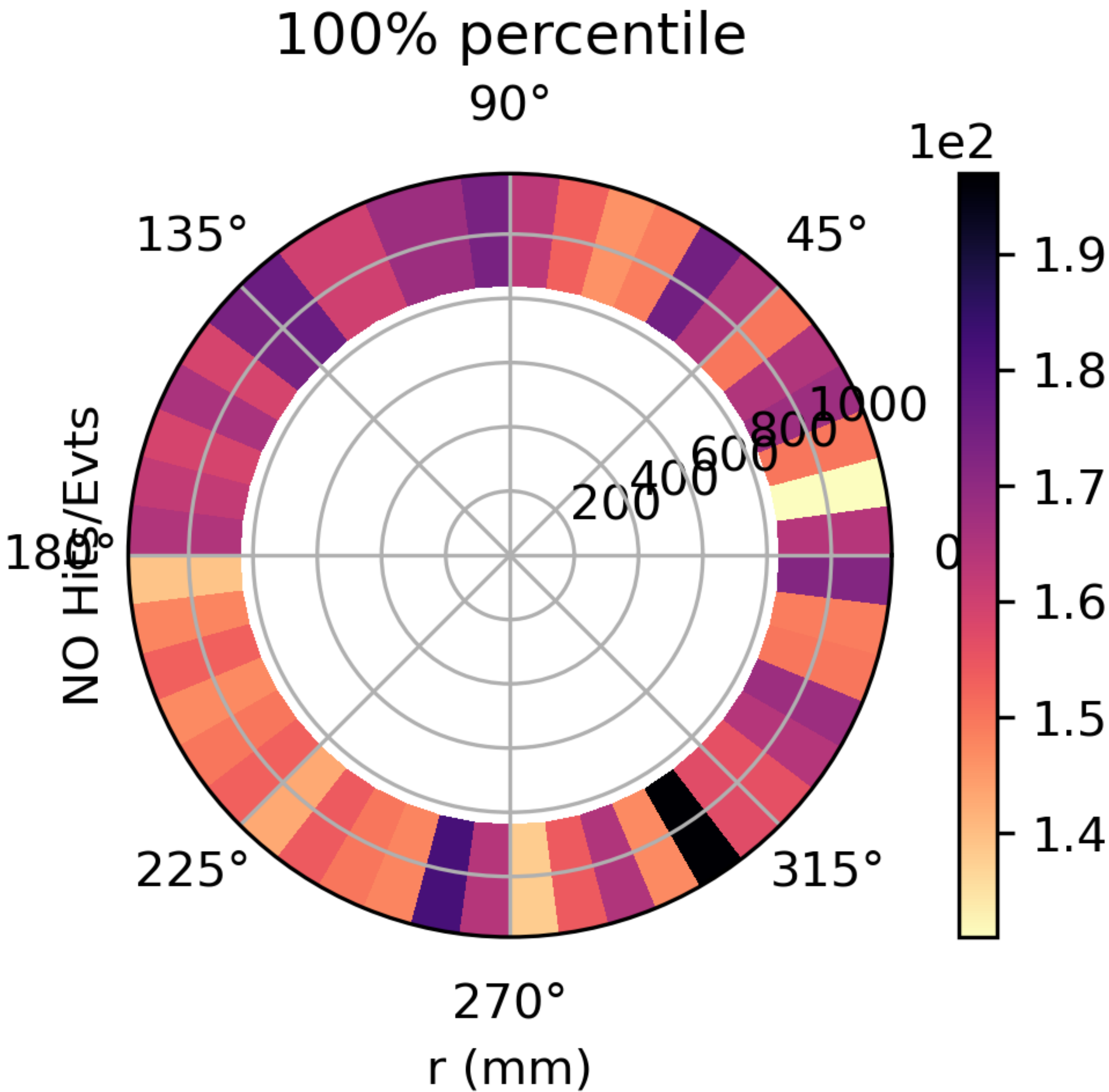
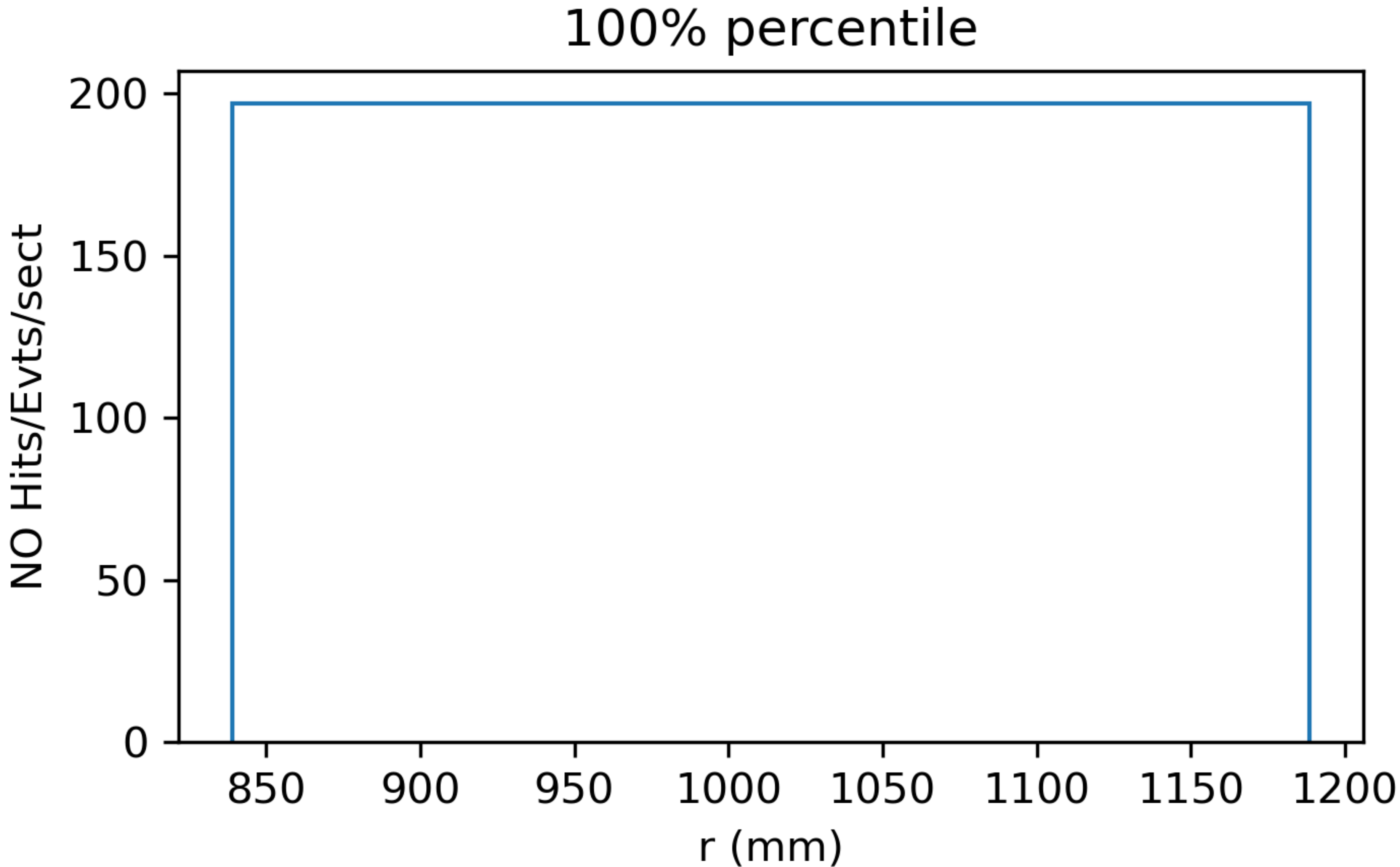
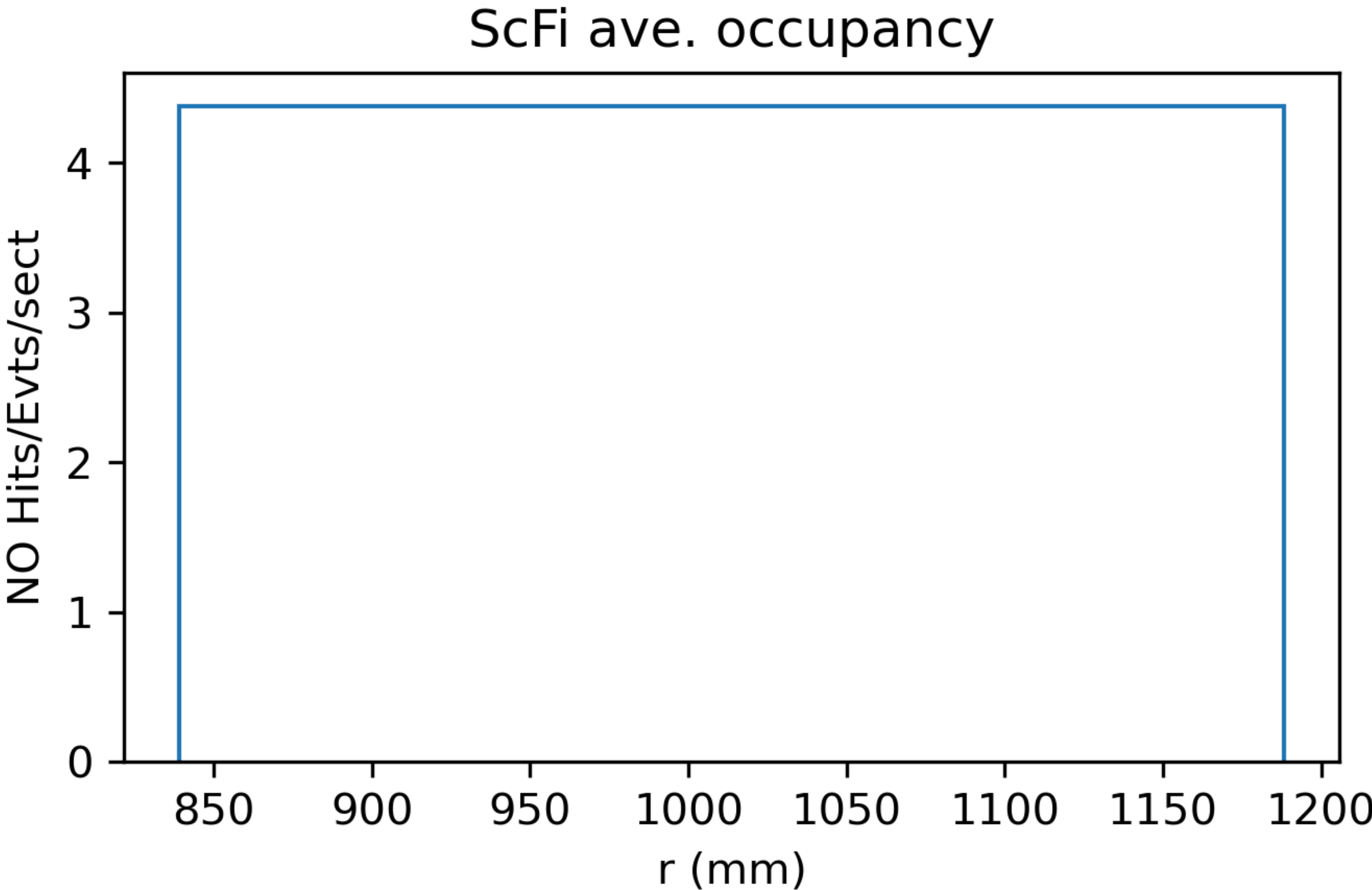
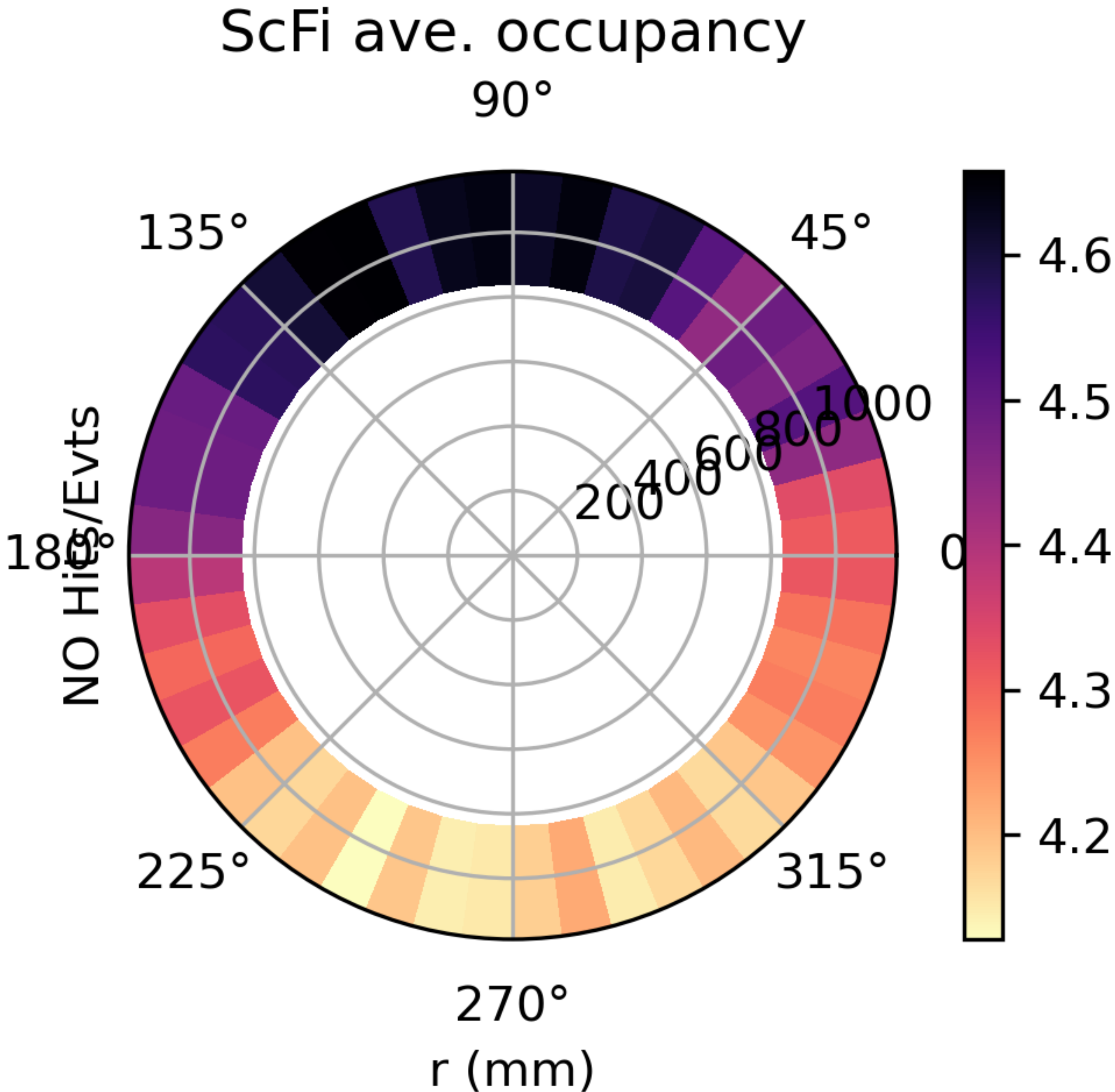


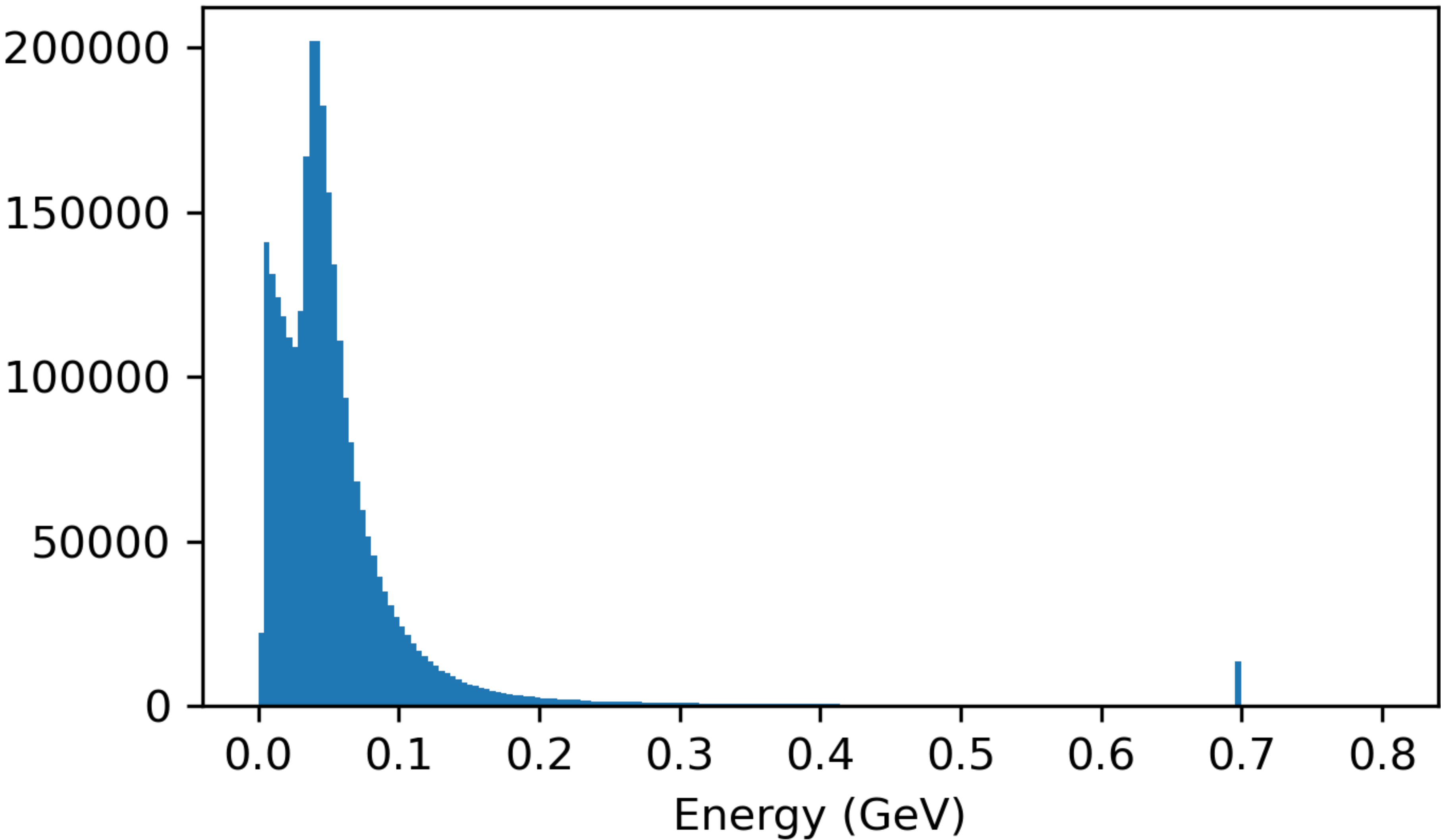
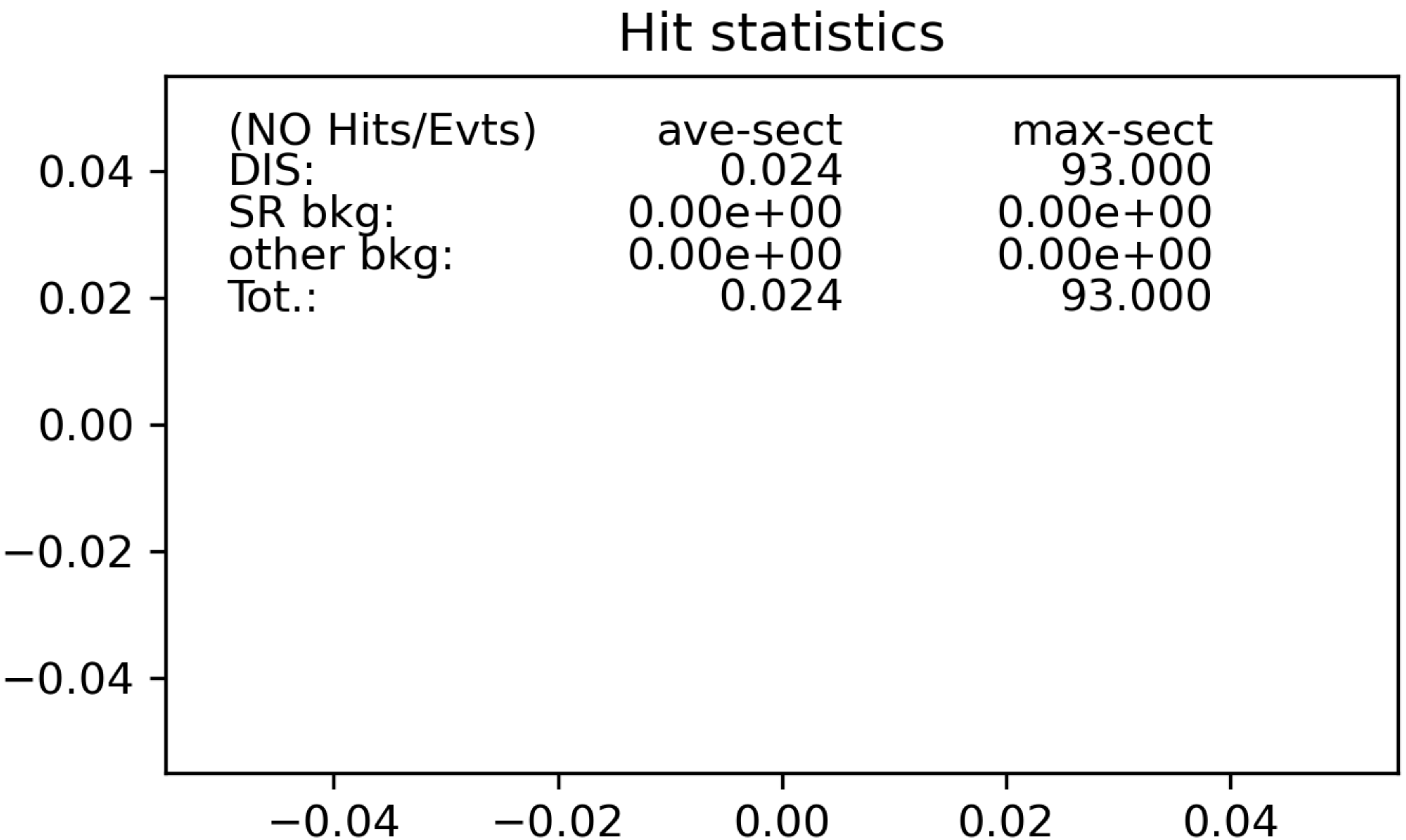
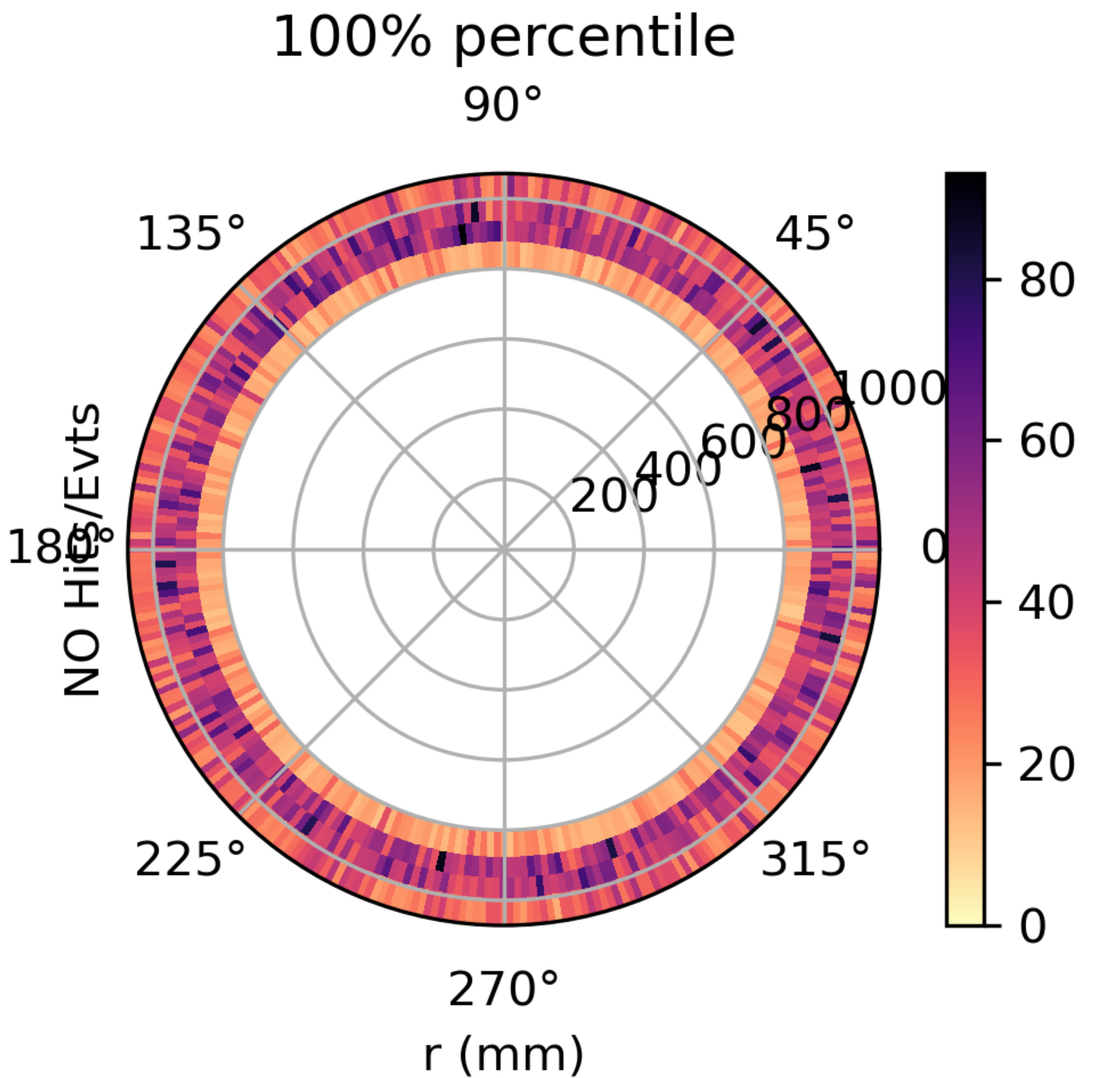
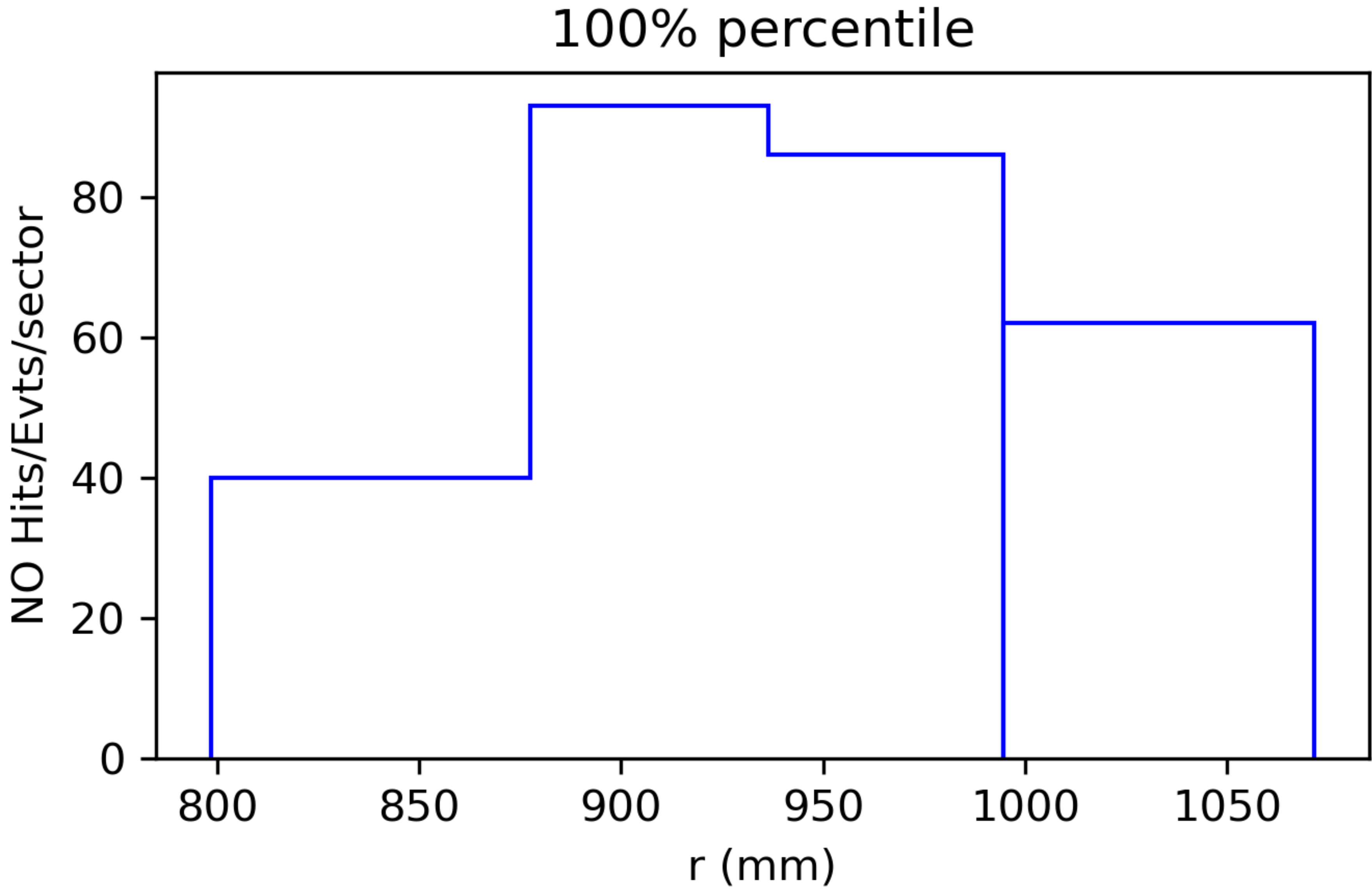
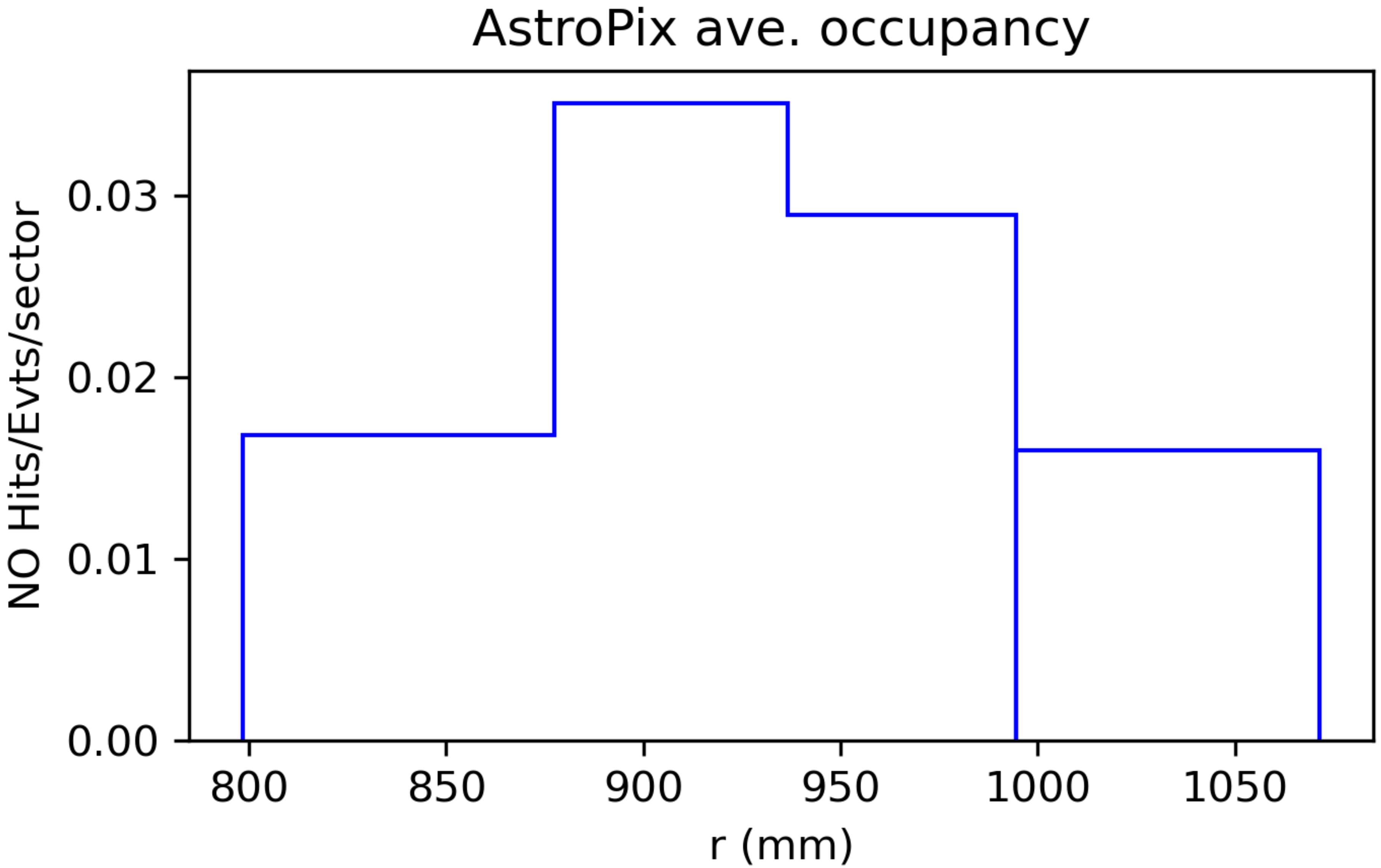
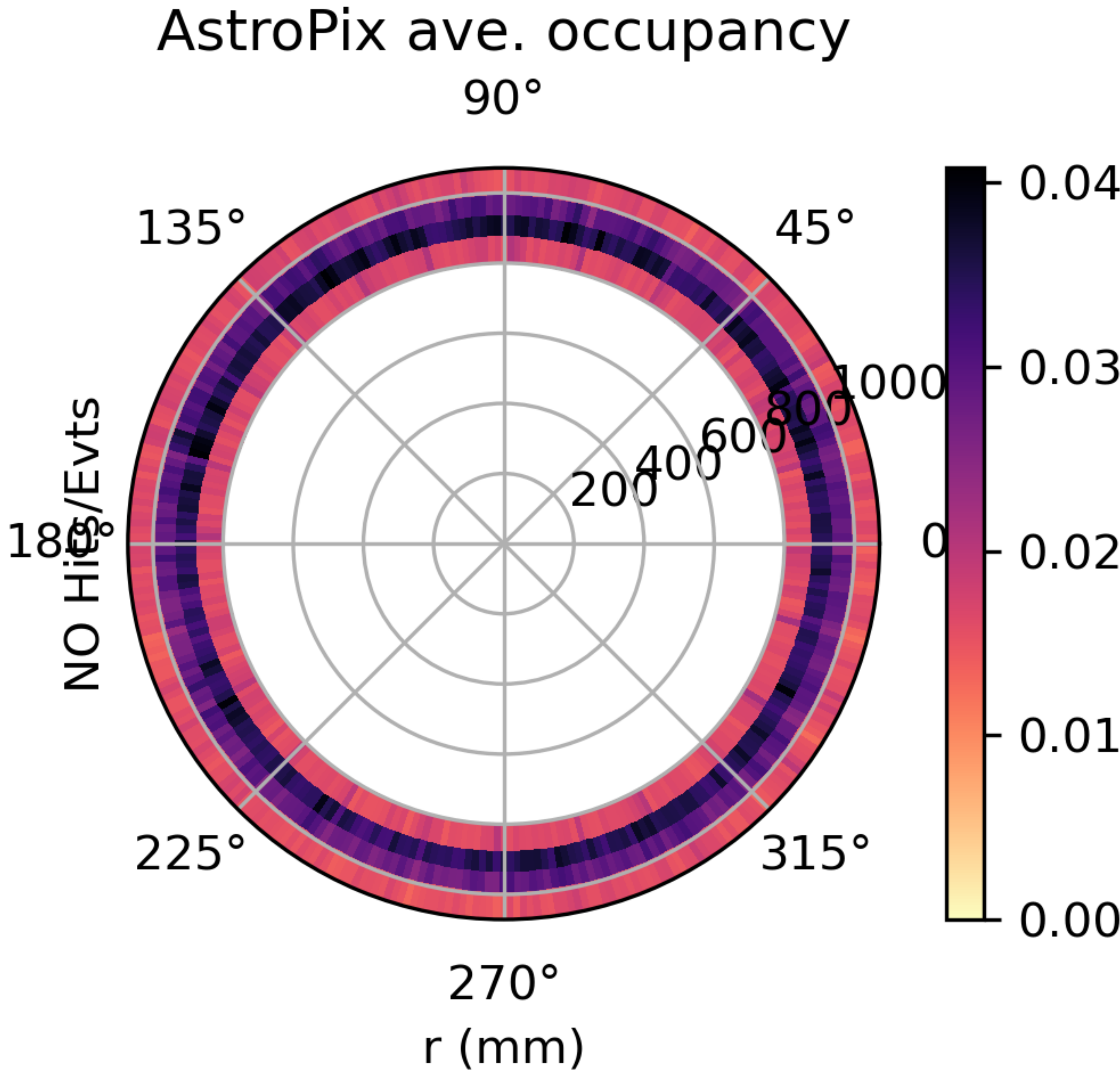


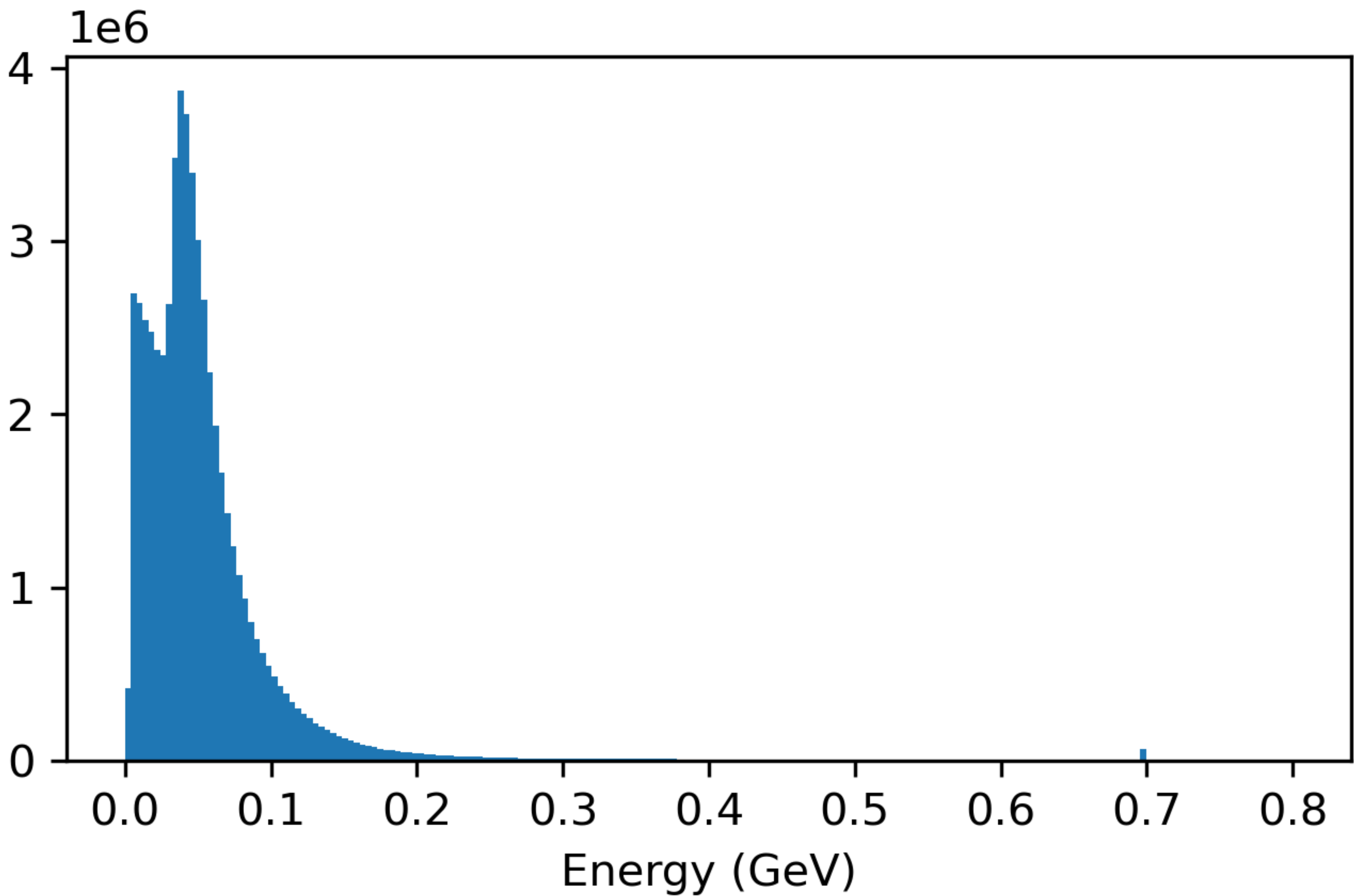
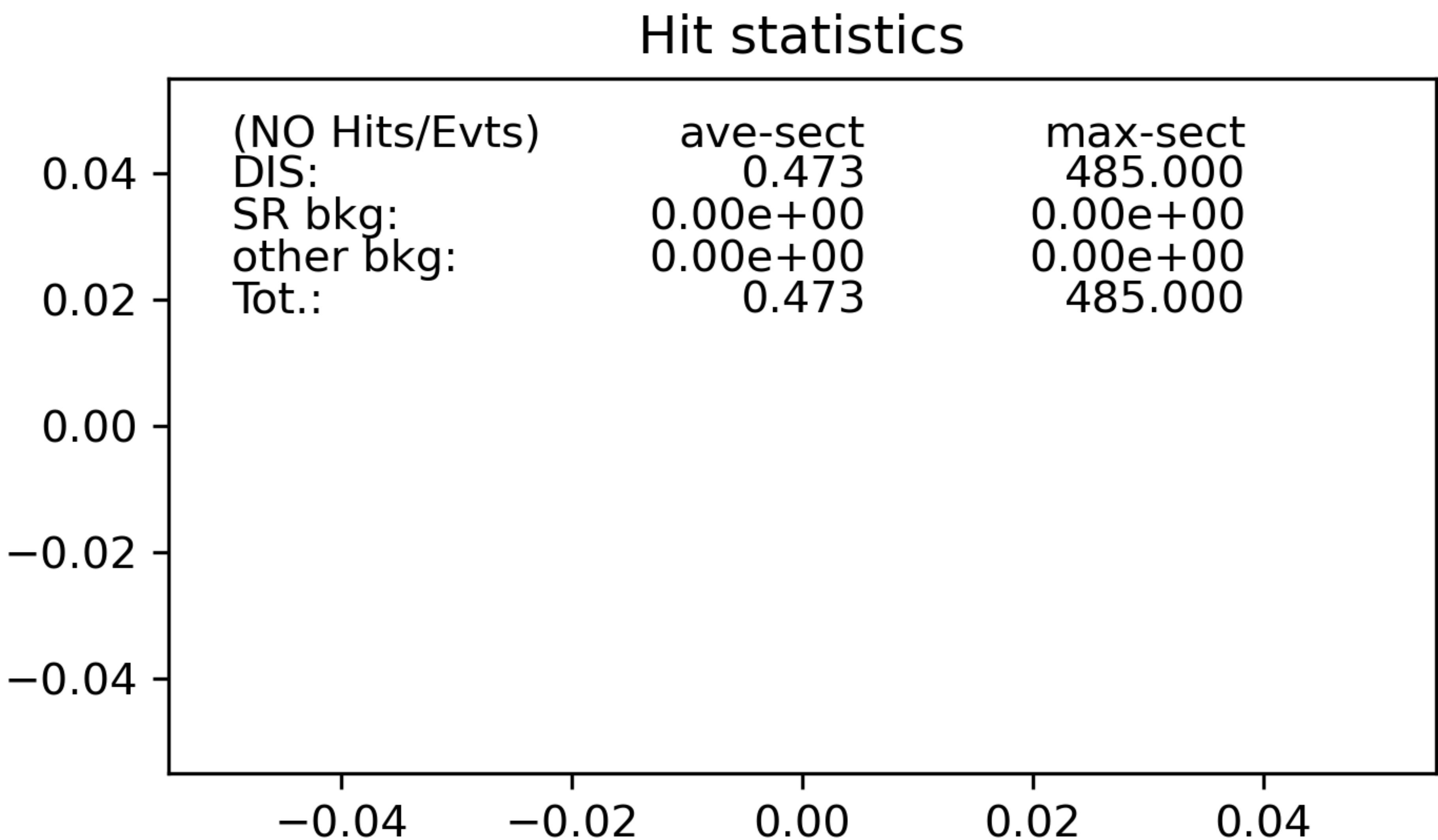
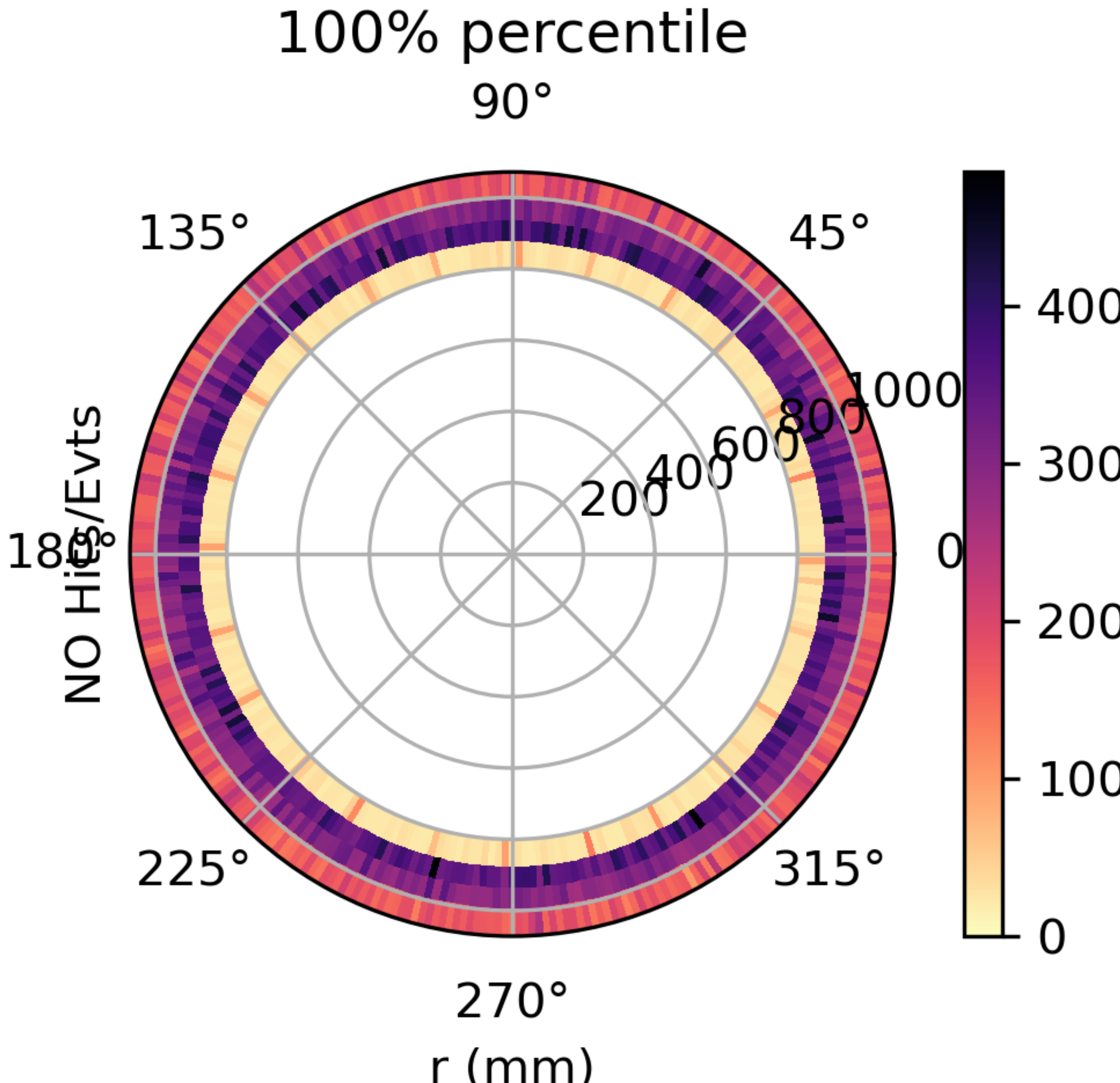
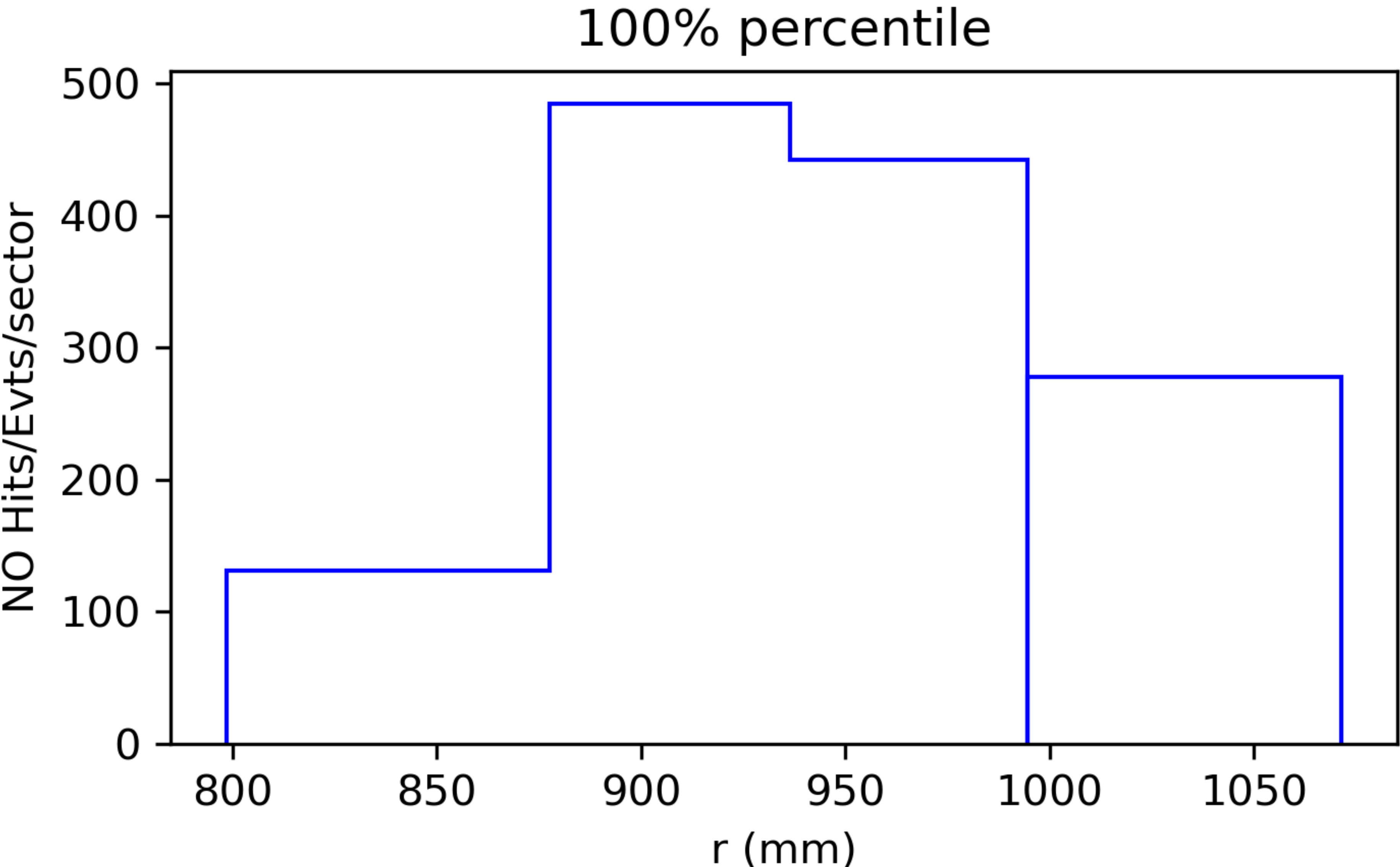
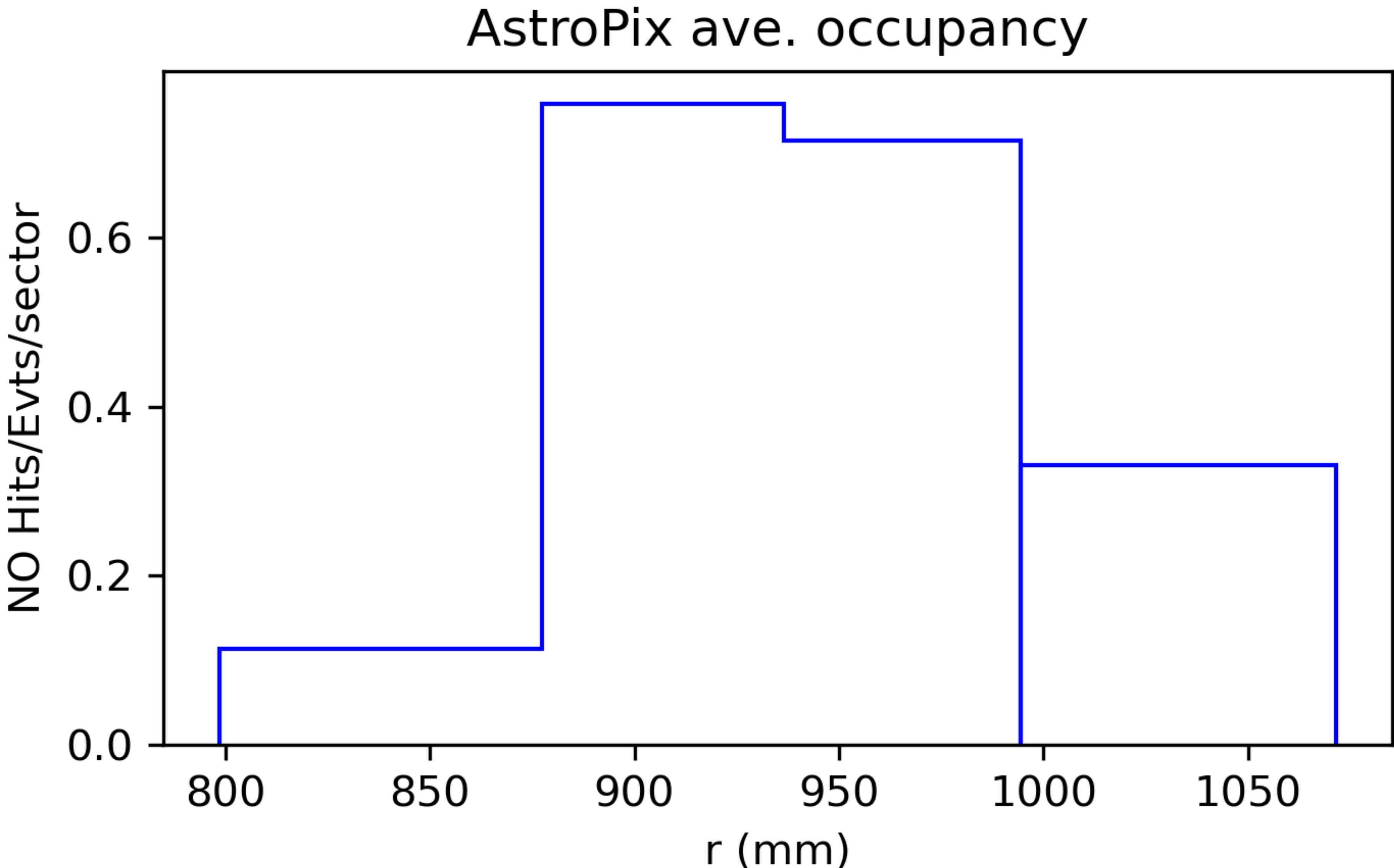
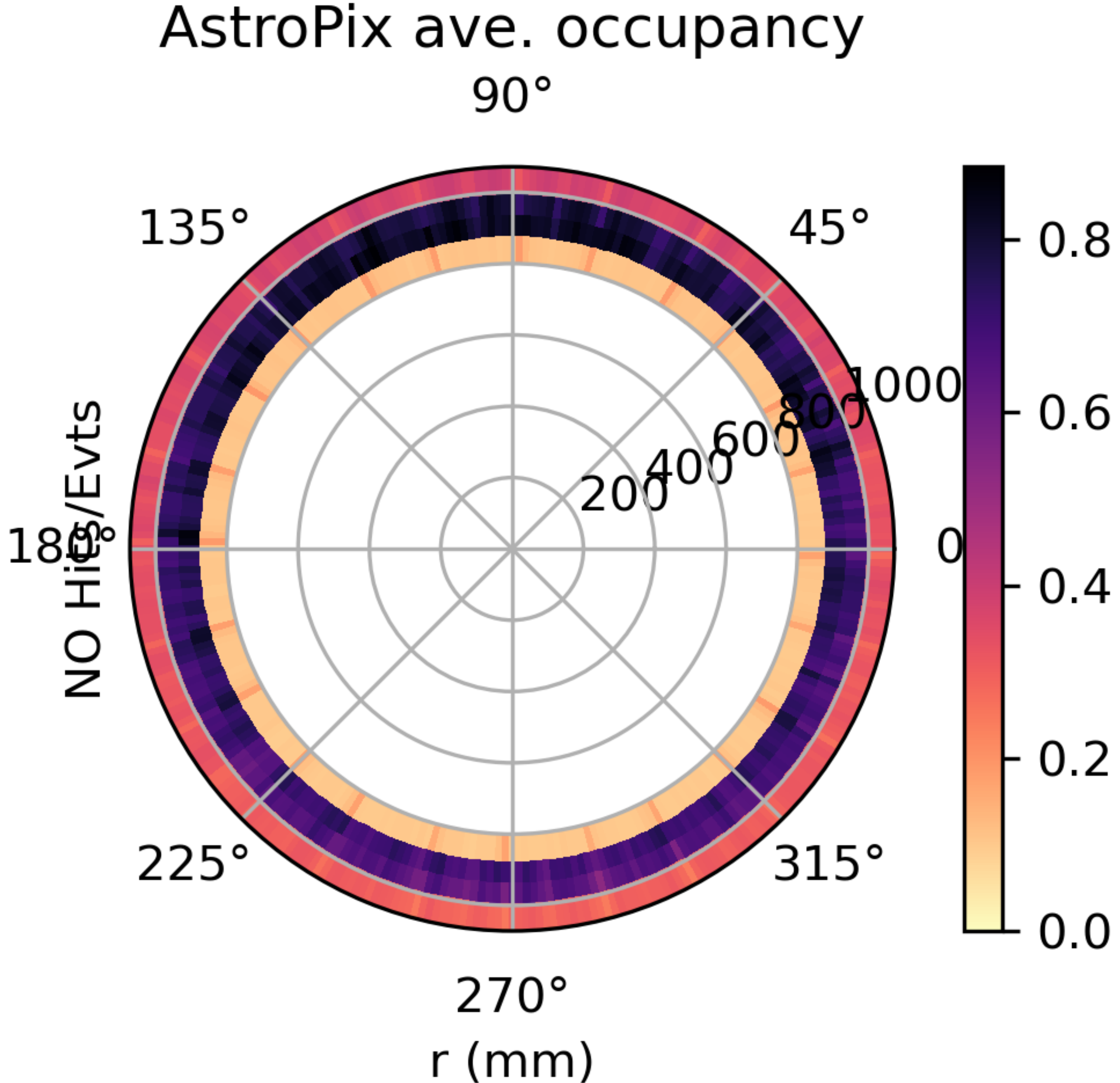
All data, +ve side, Edep > 500 keV, per layer per sector NO Events = 100000

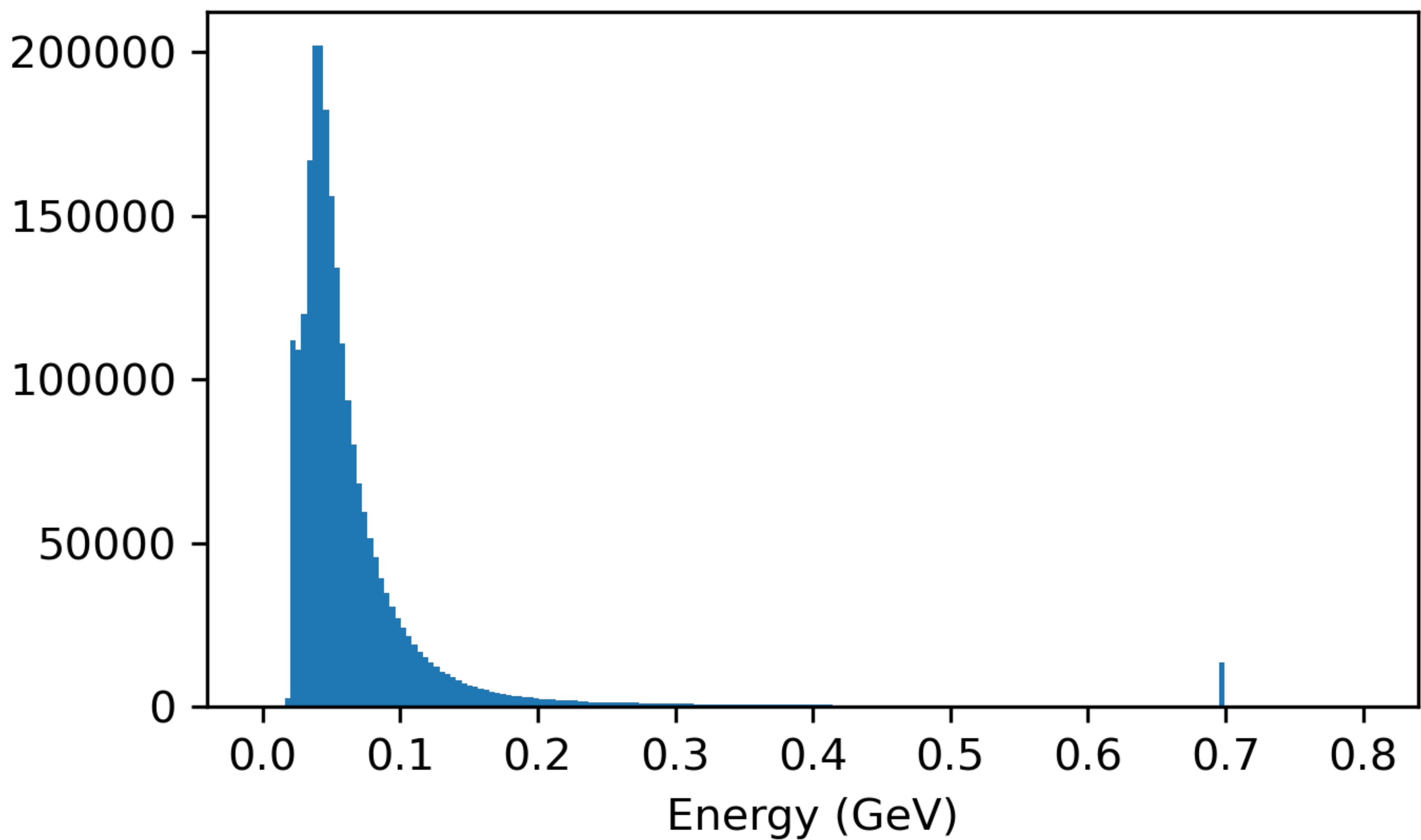
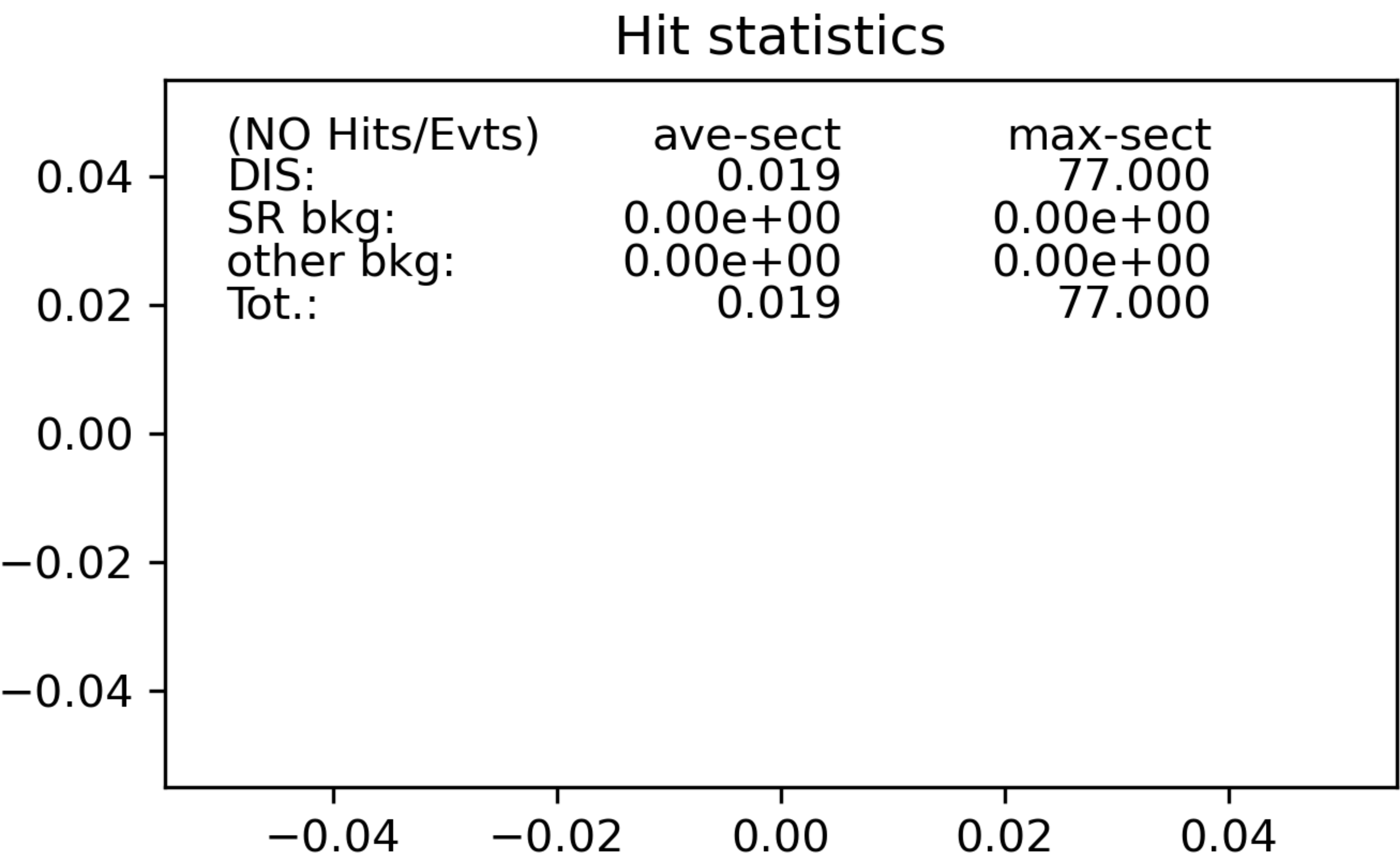
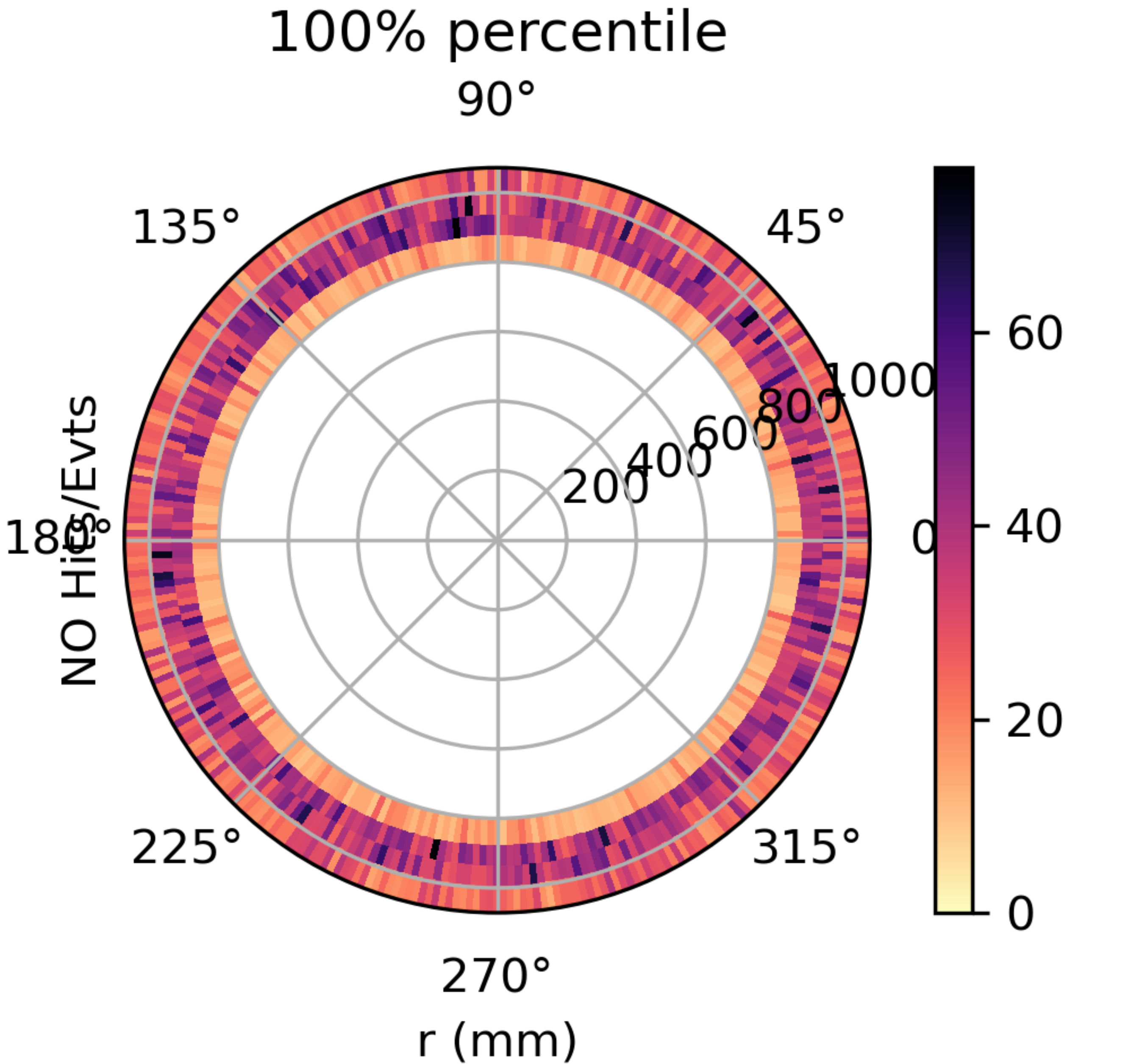
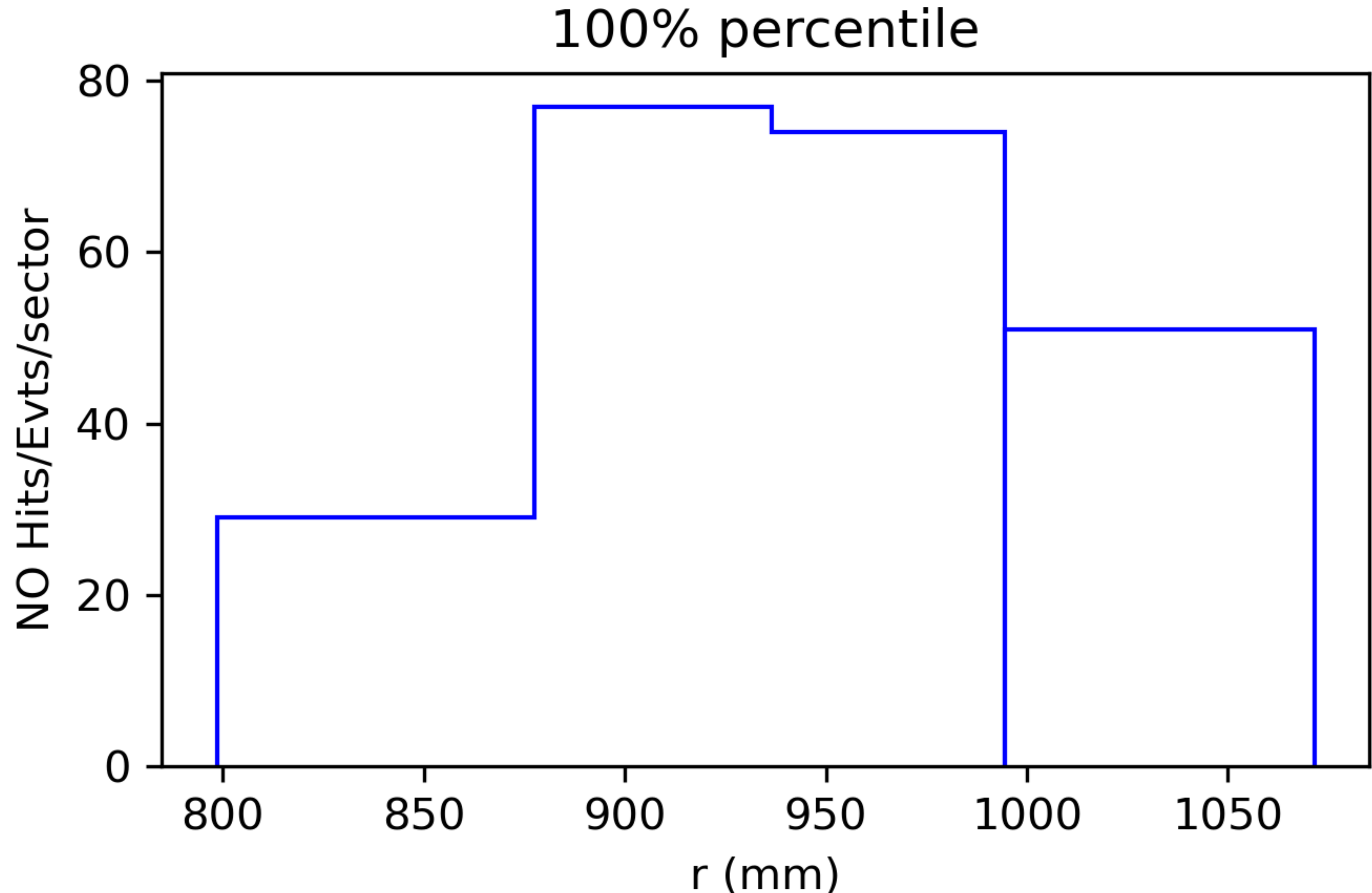
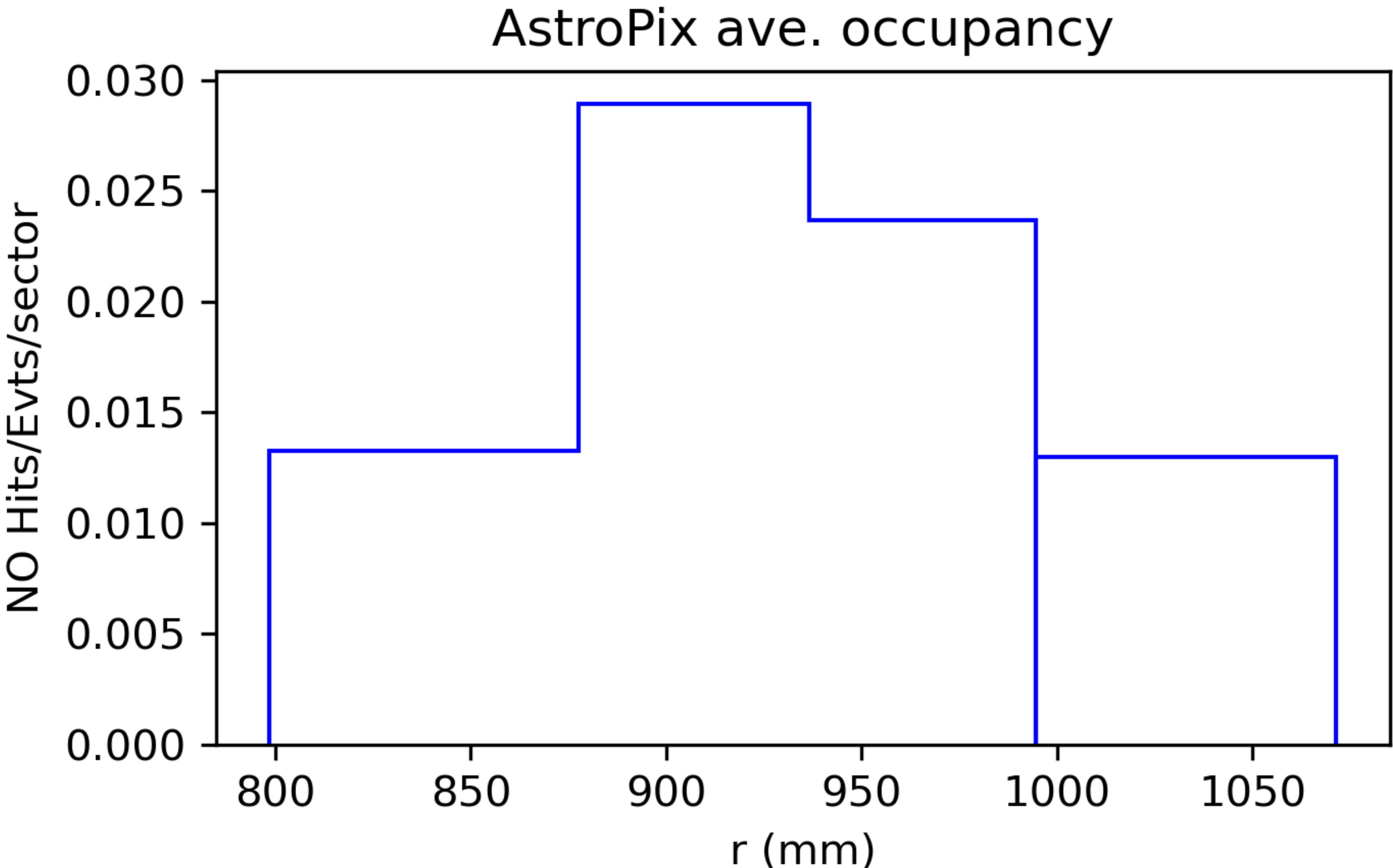
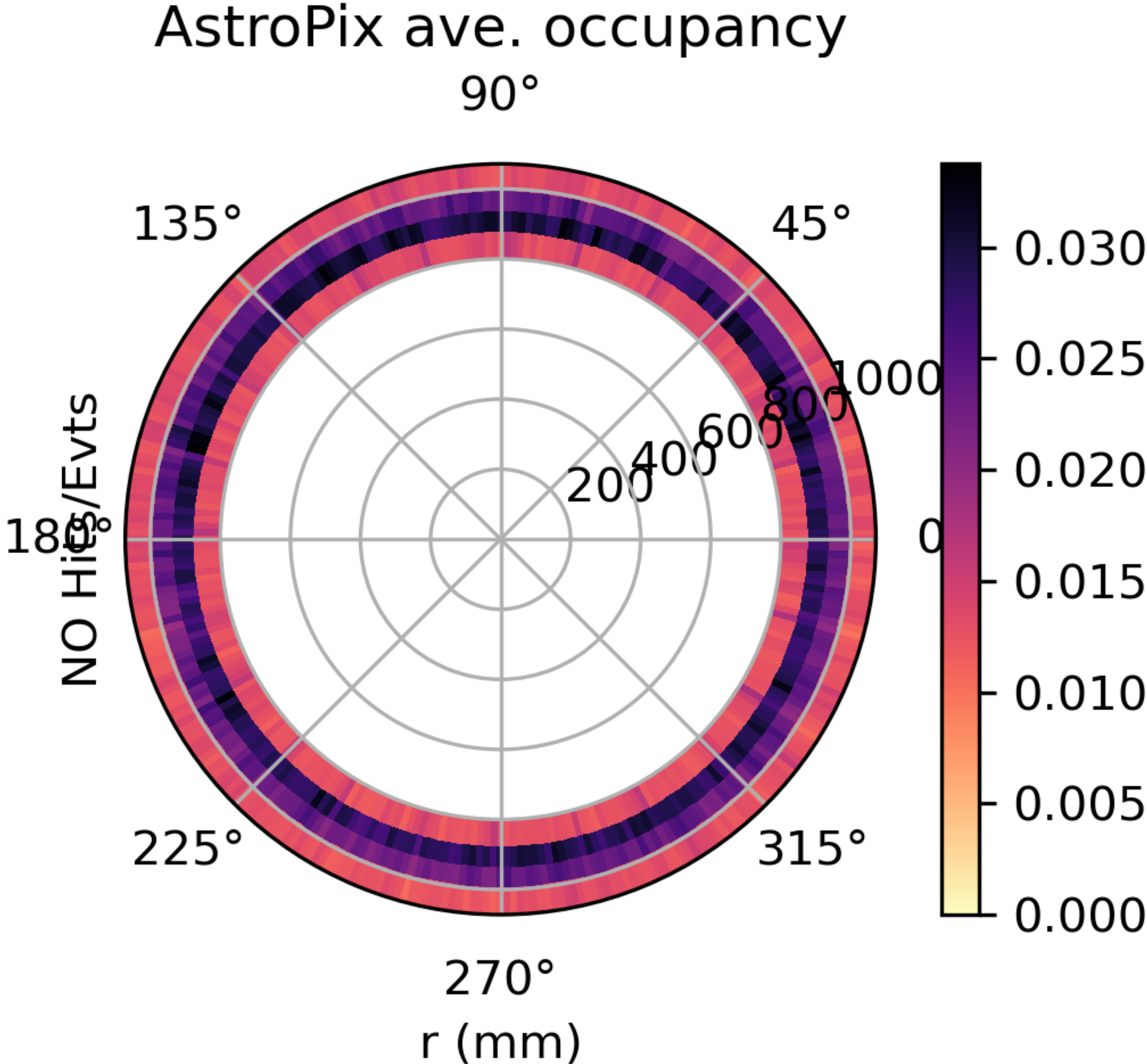


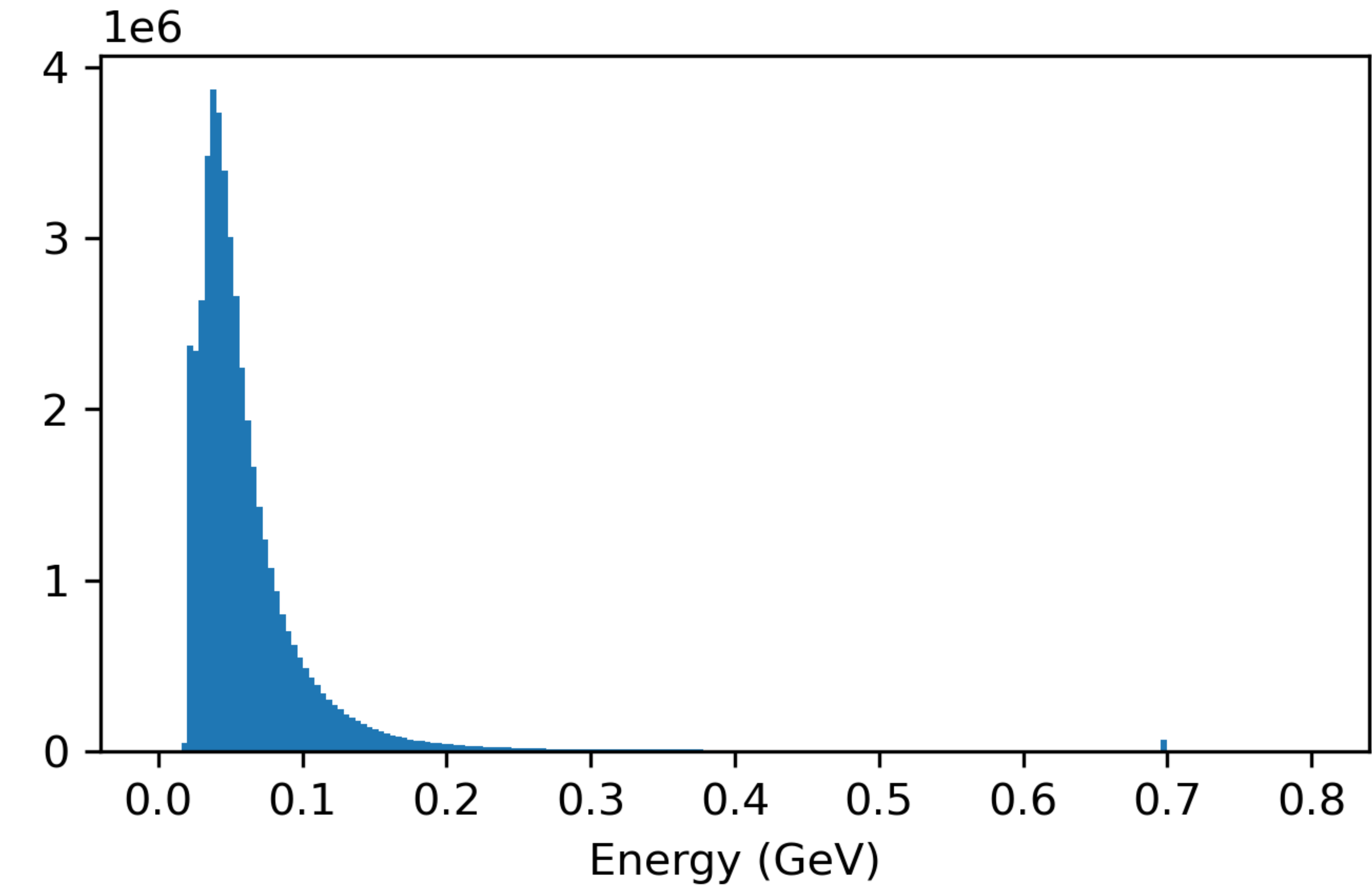
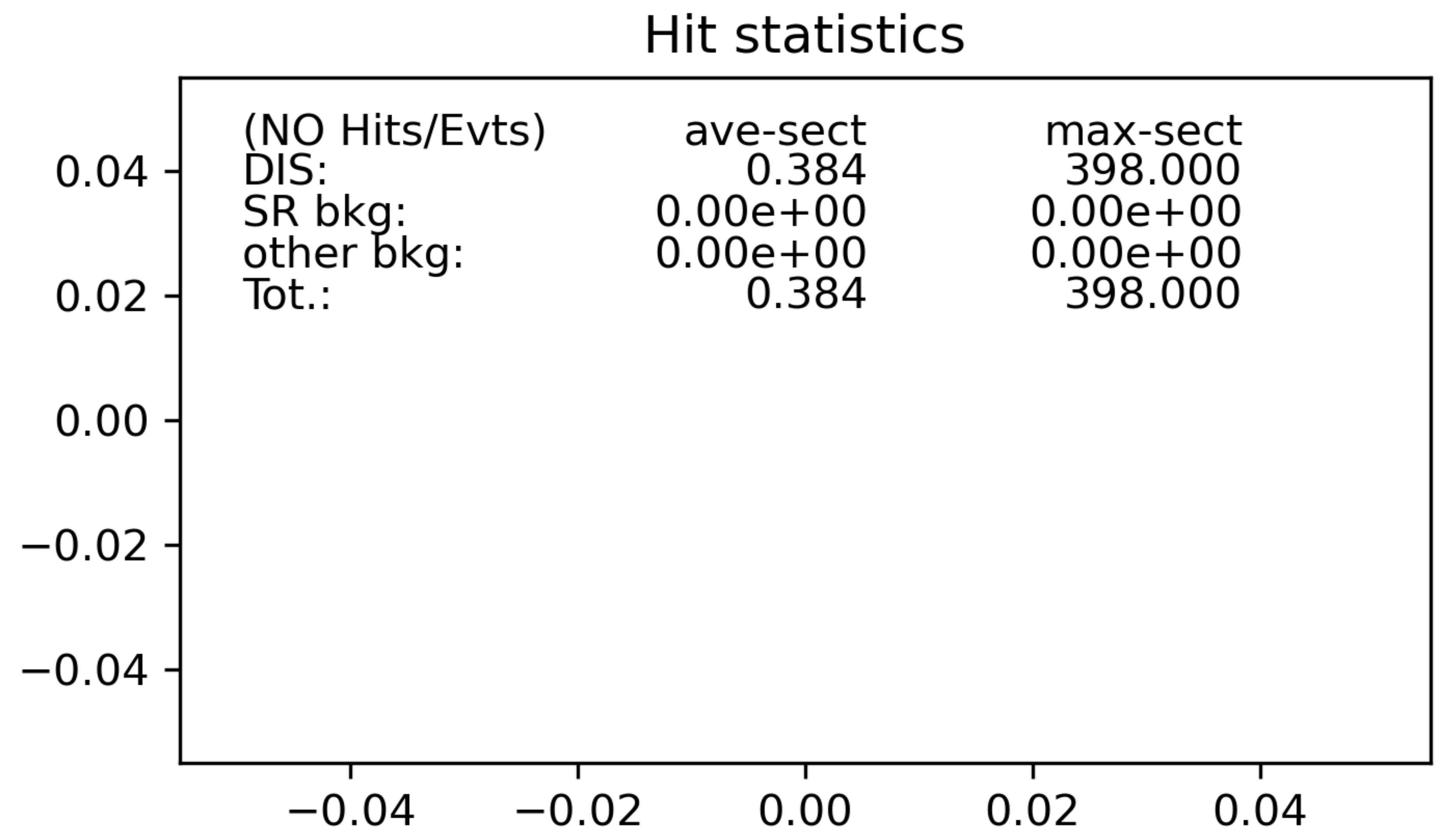
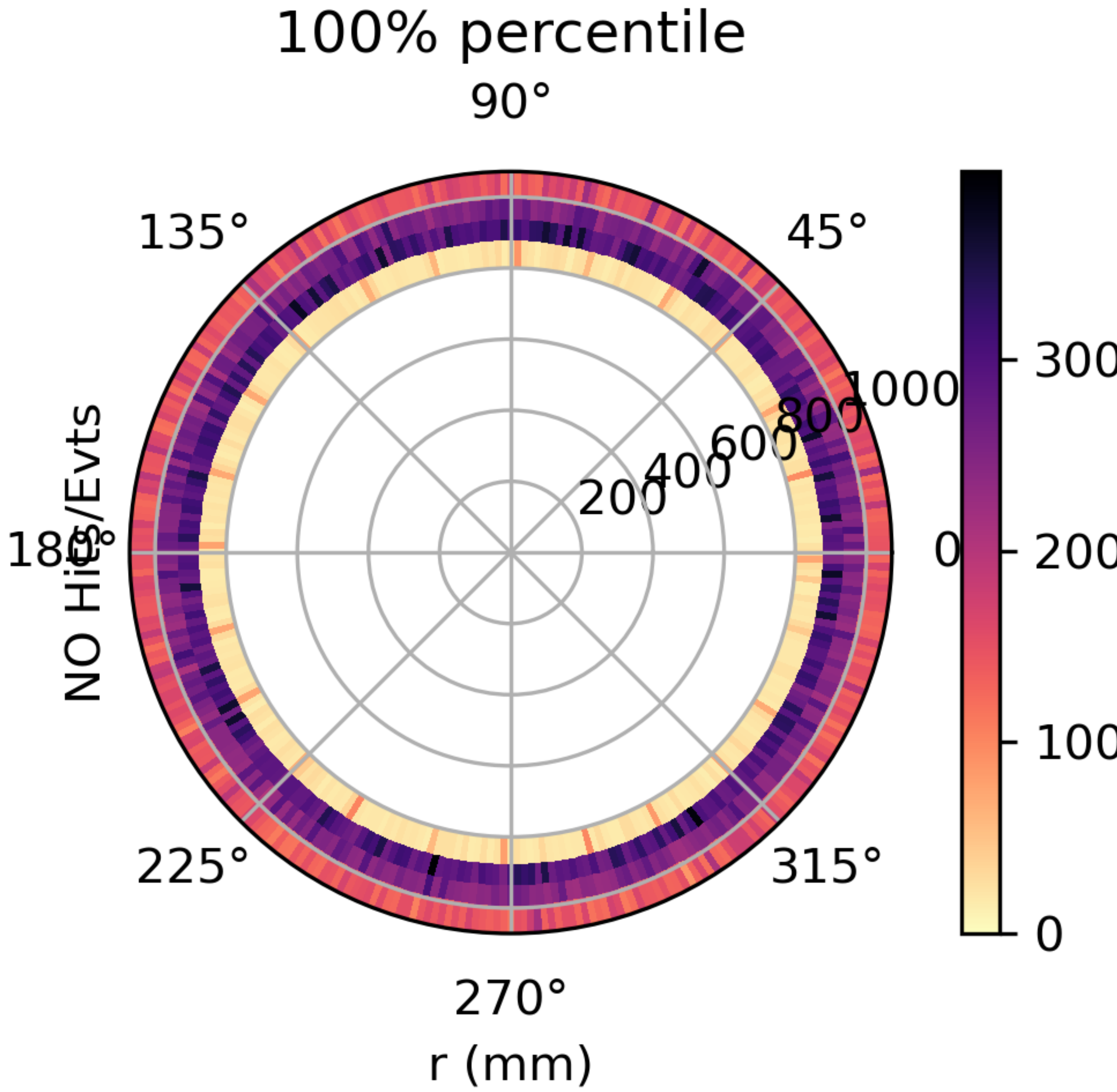
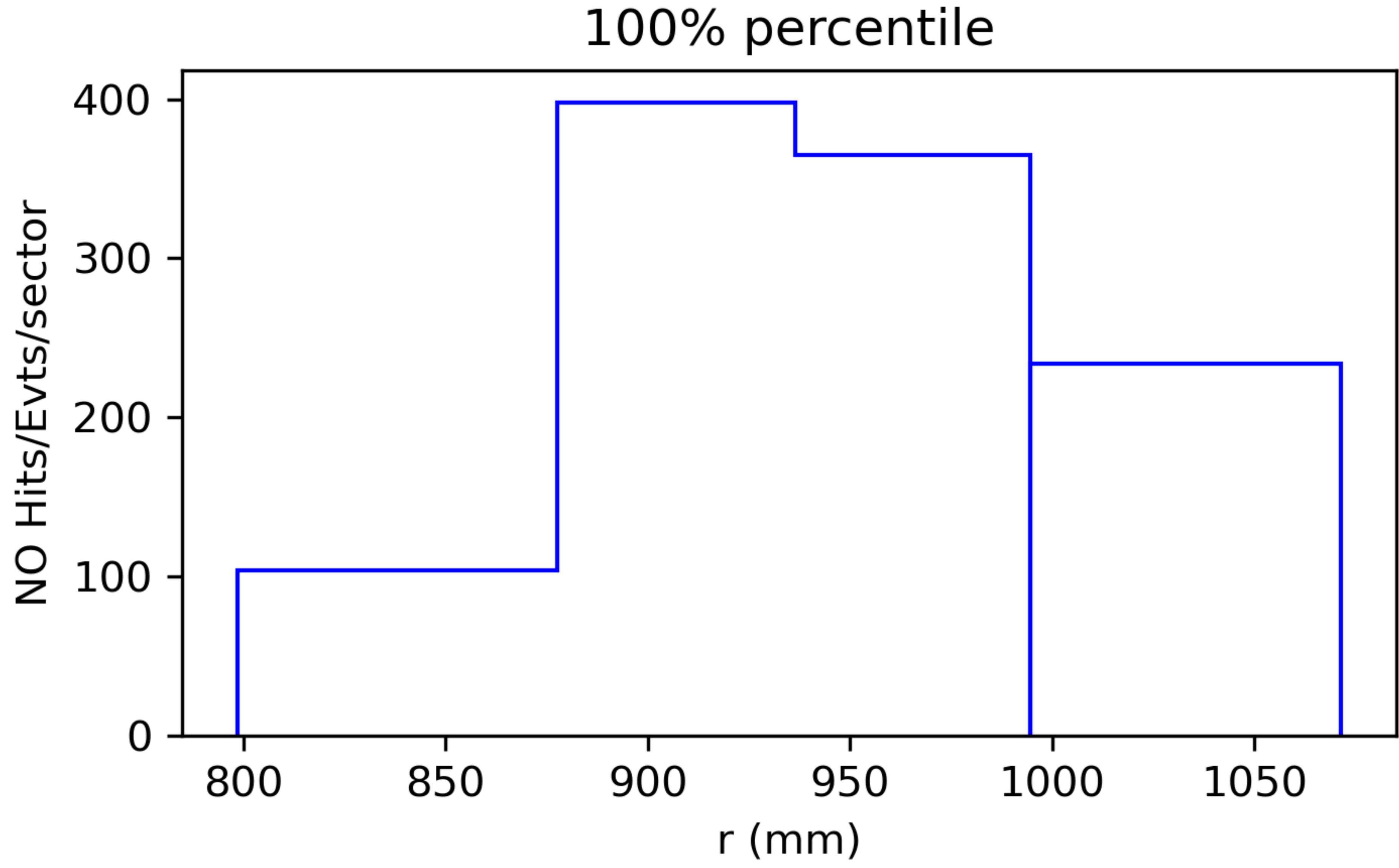
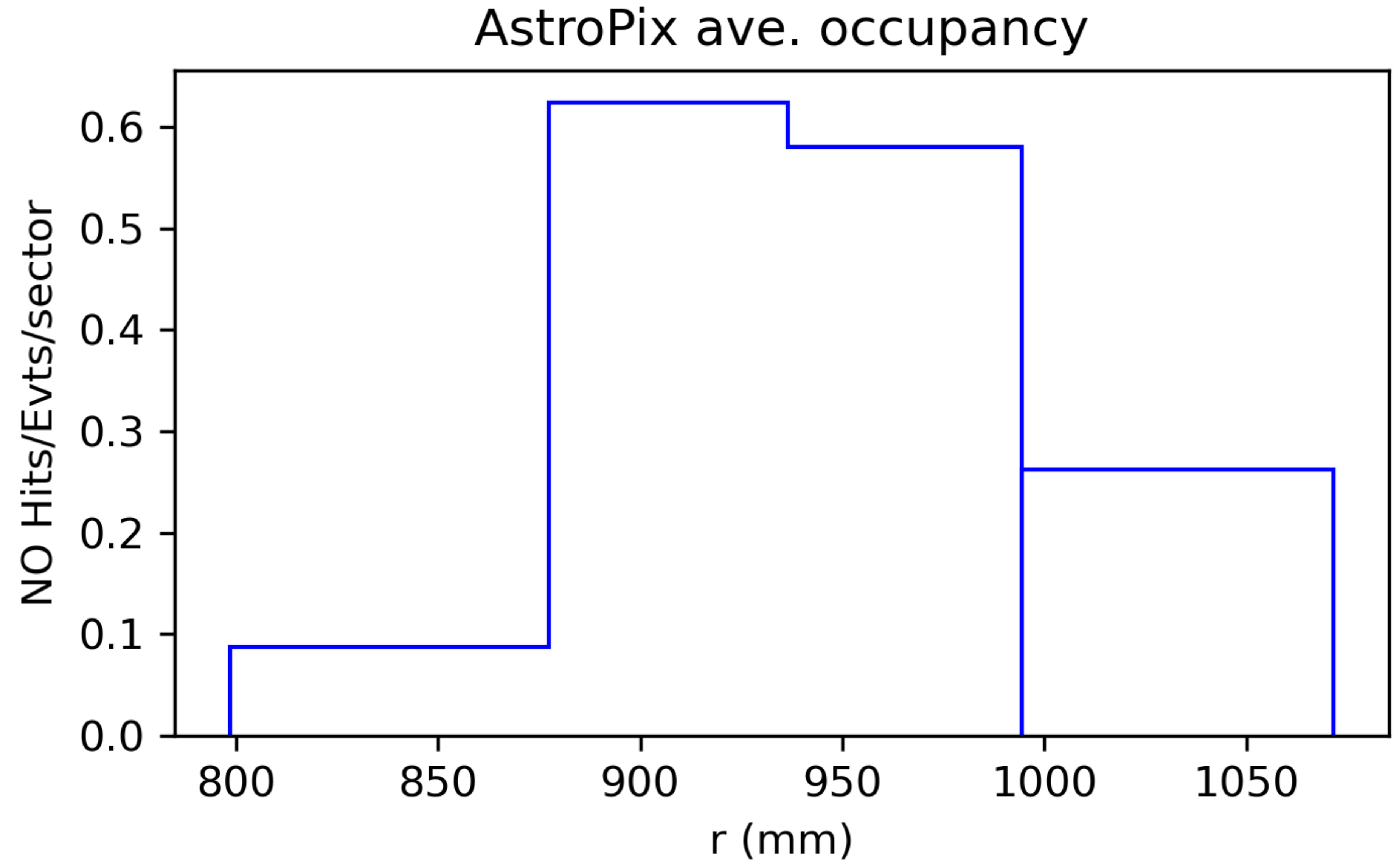
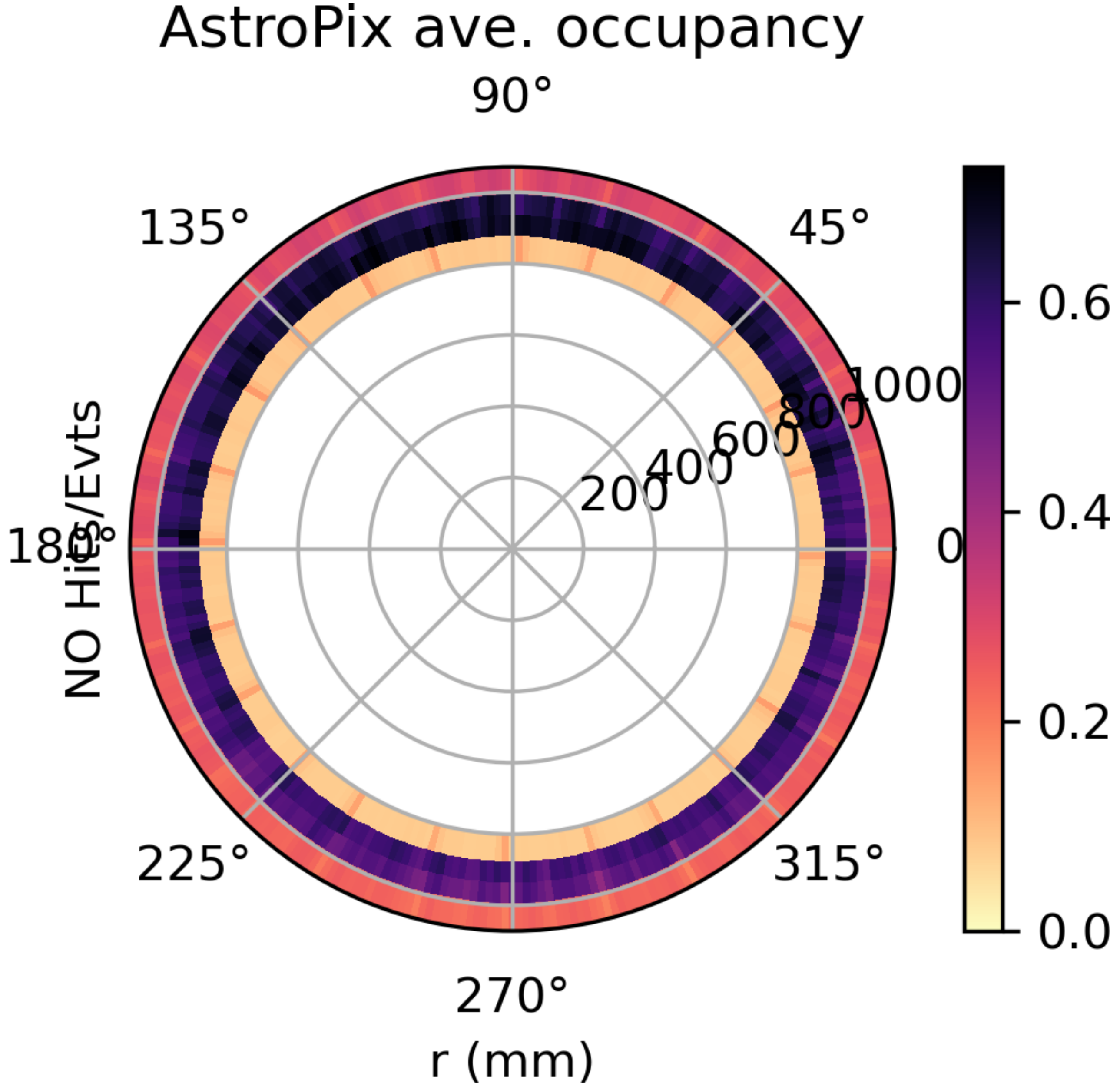
All data, -ve side, Edep > 500 keV, per layer per sector NO Events = 100000

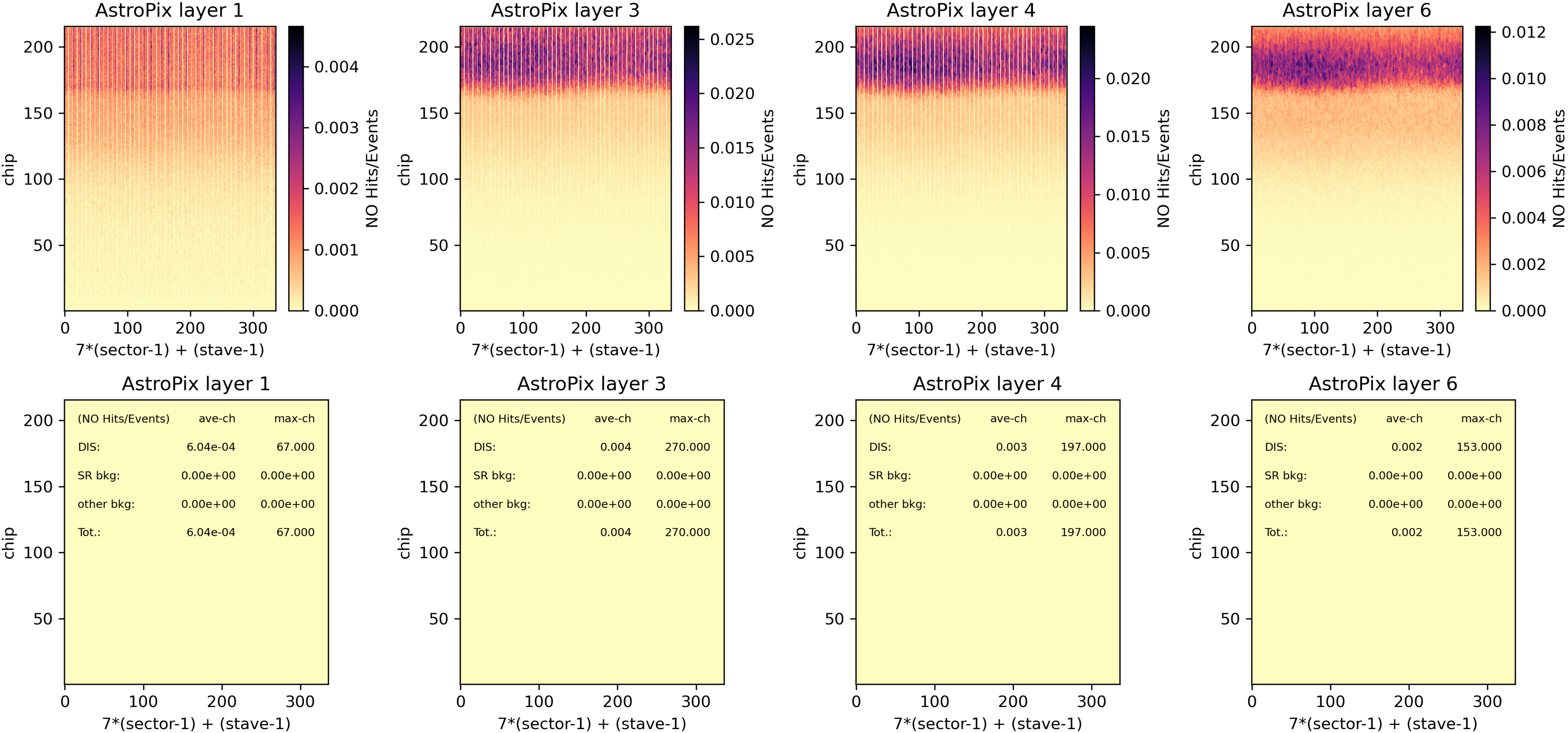




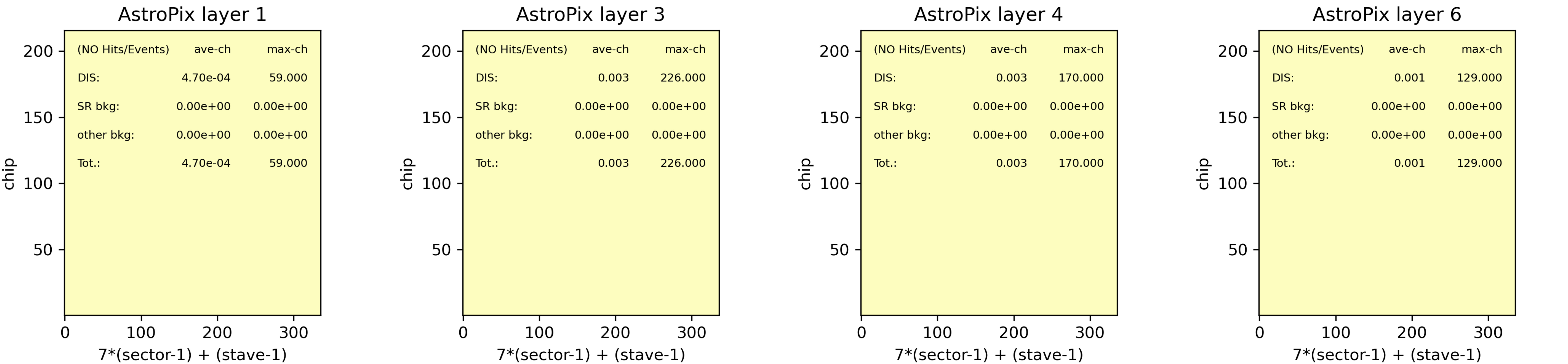
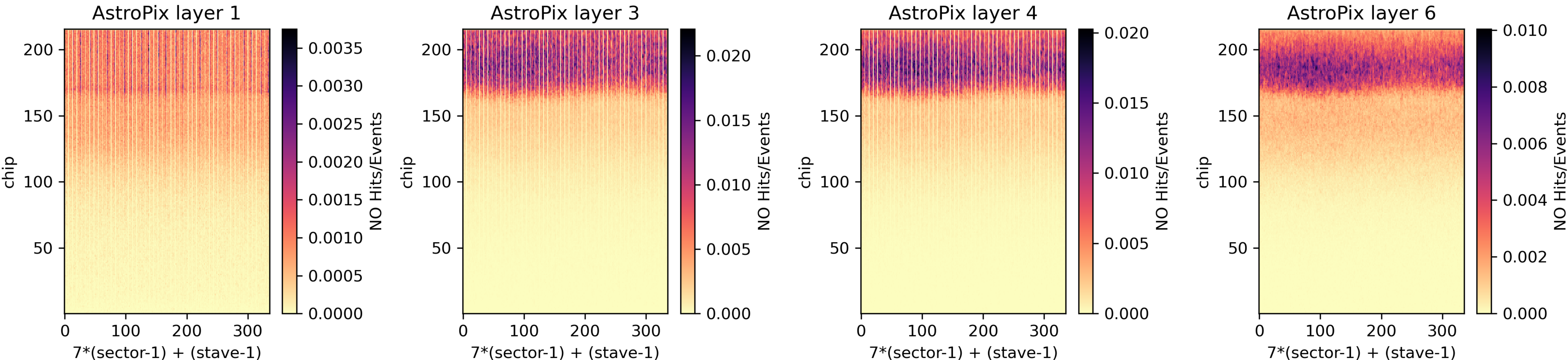


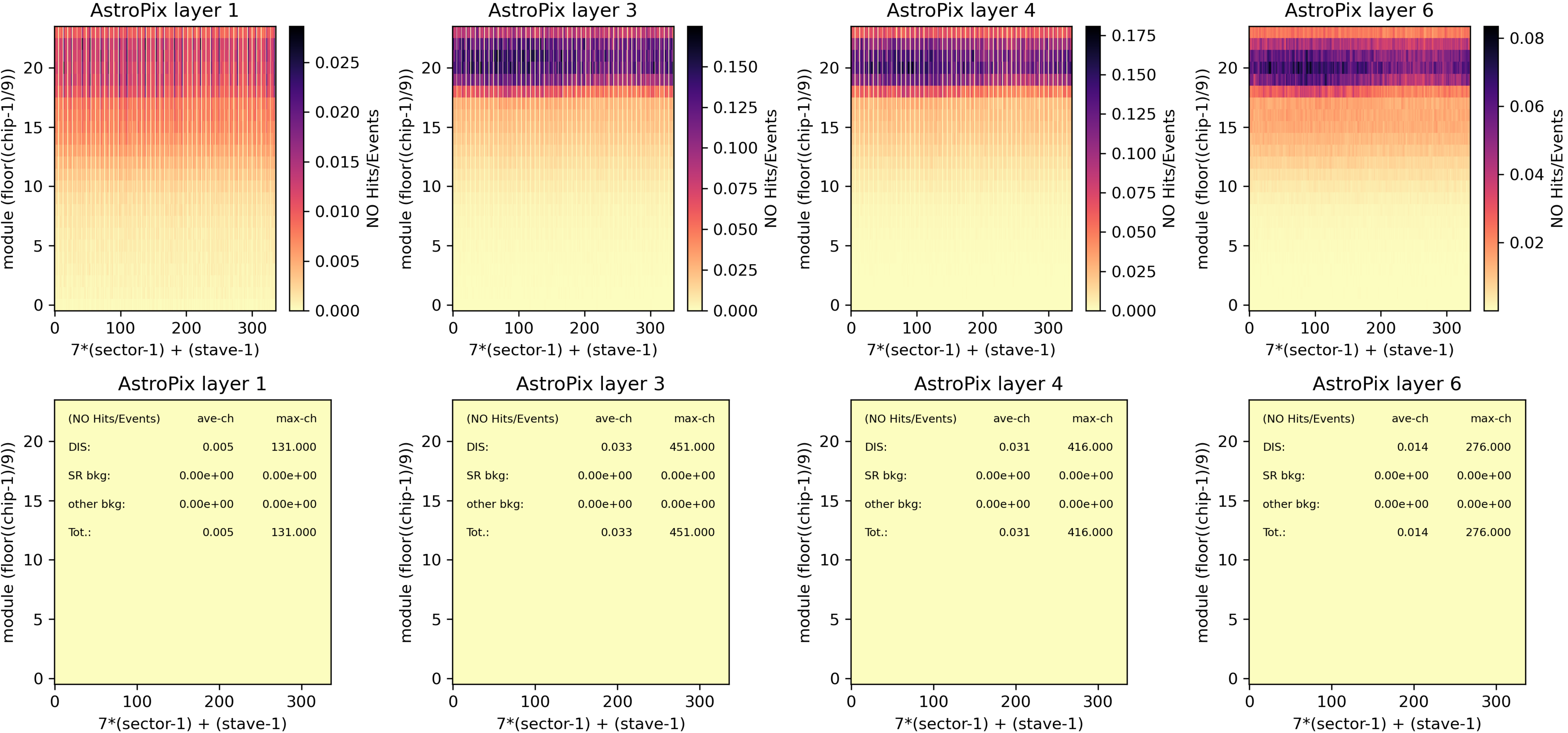




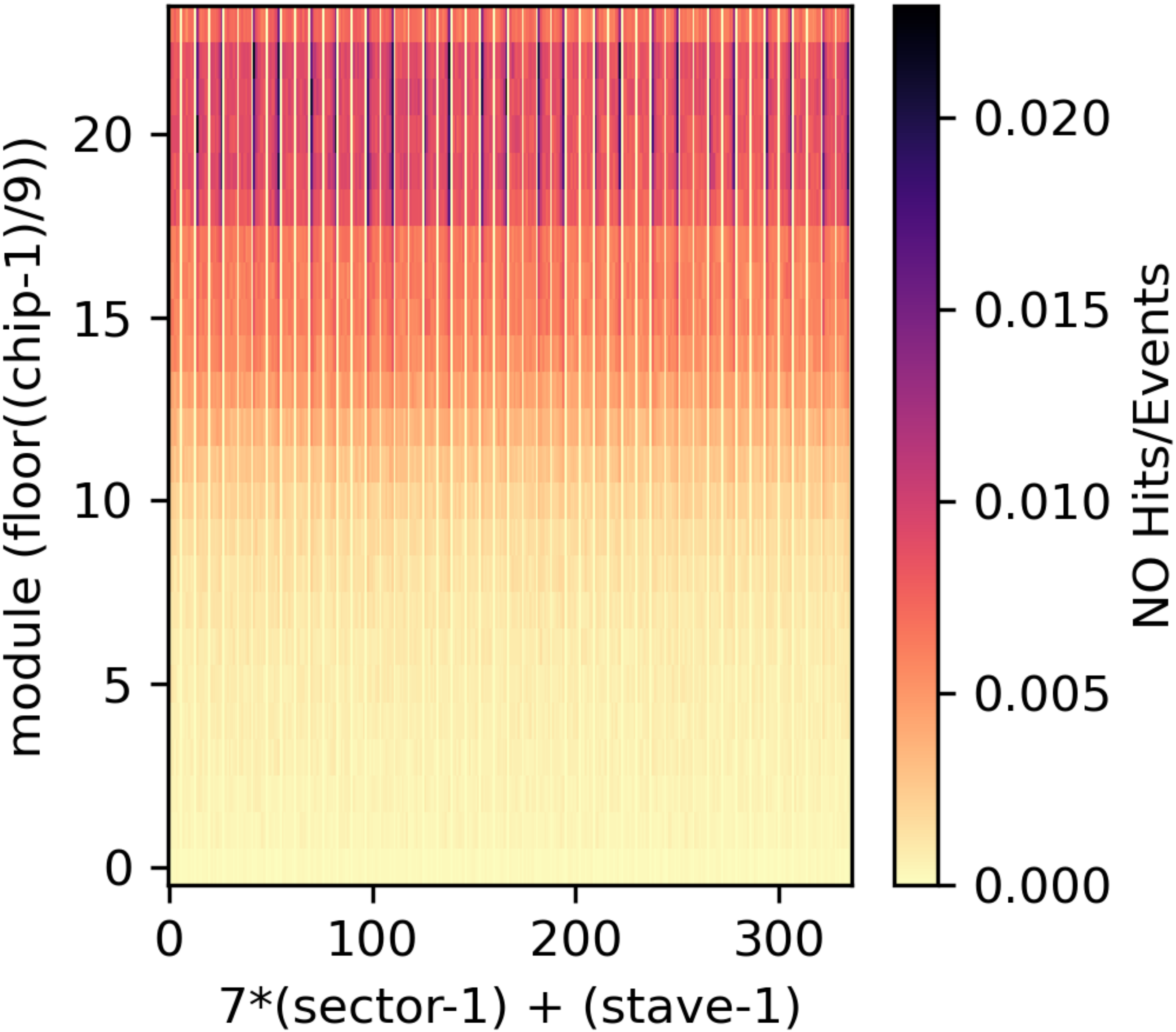


AstroPix E-threshold > 86.0 keV (fsamp uncor.) NO Events = 100000

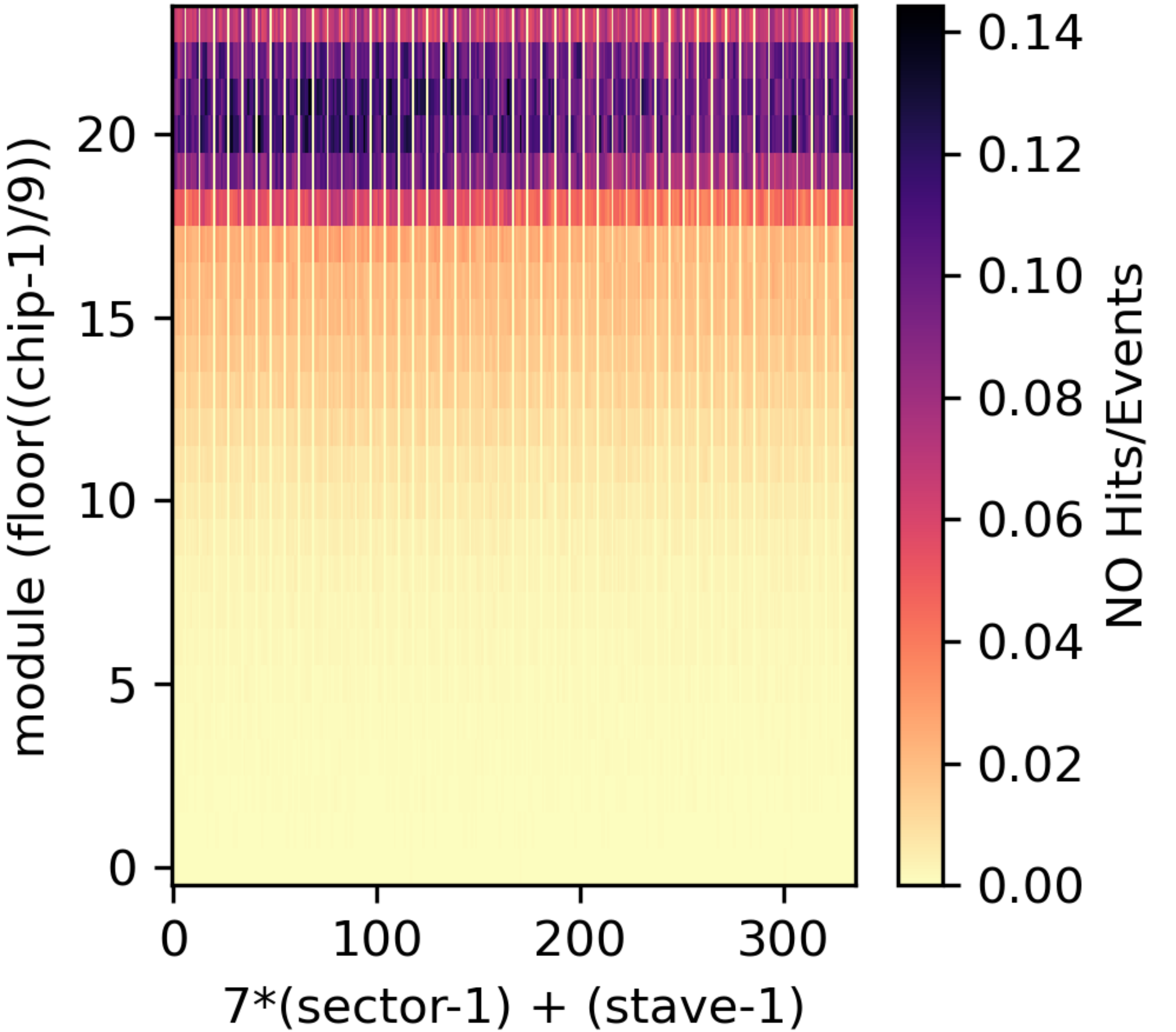




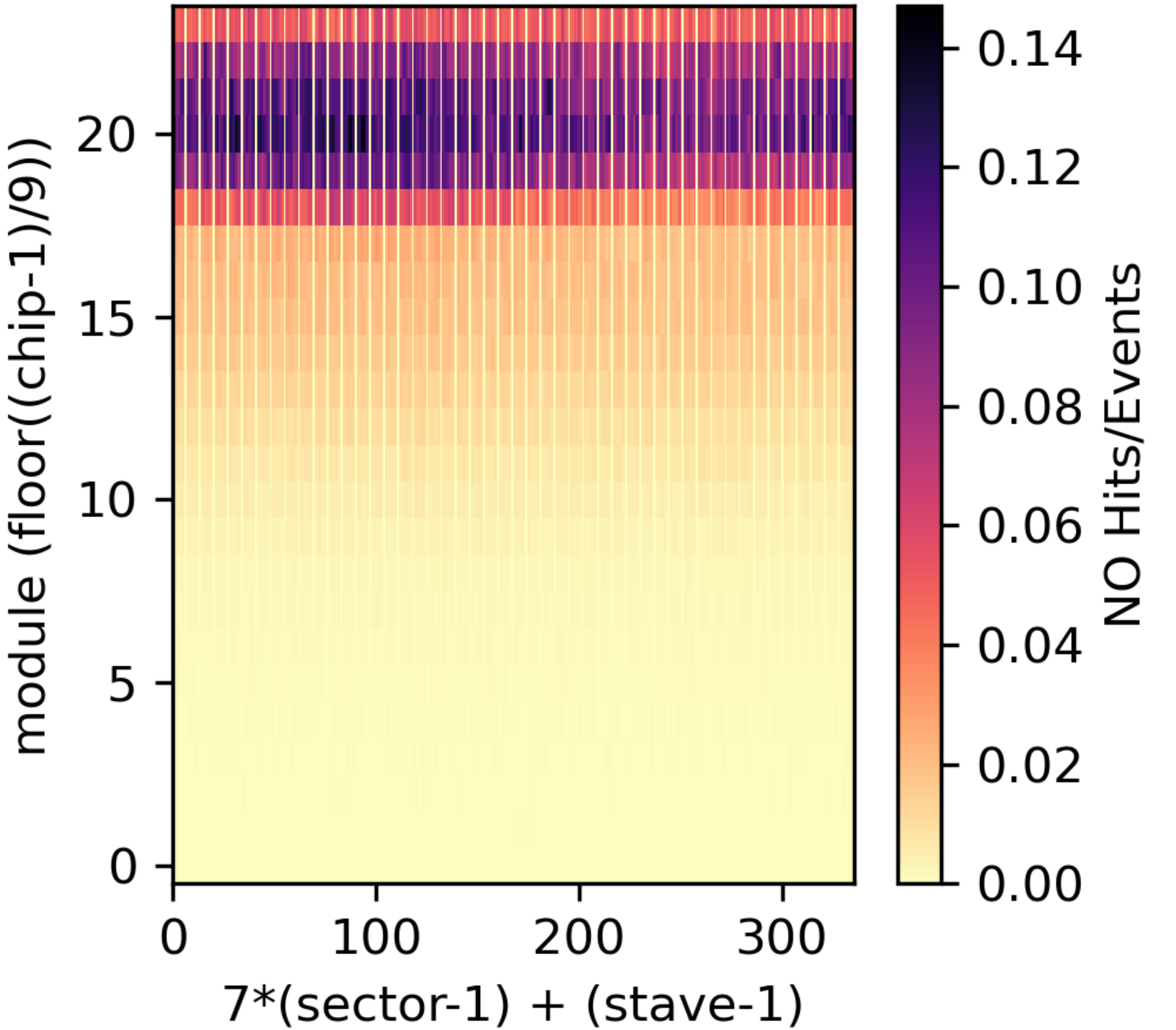
AstroPix layer 1



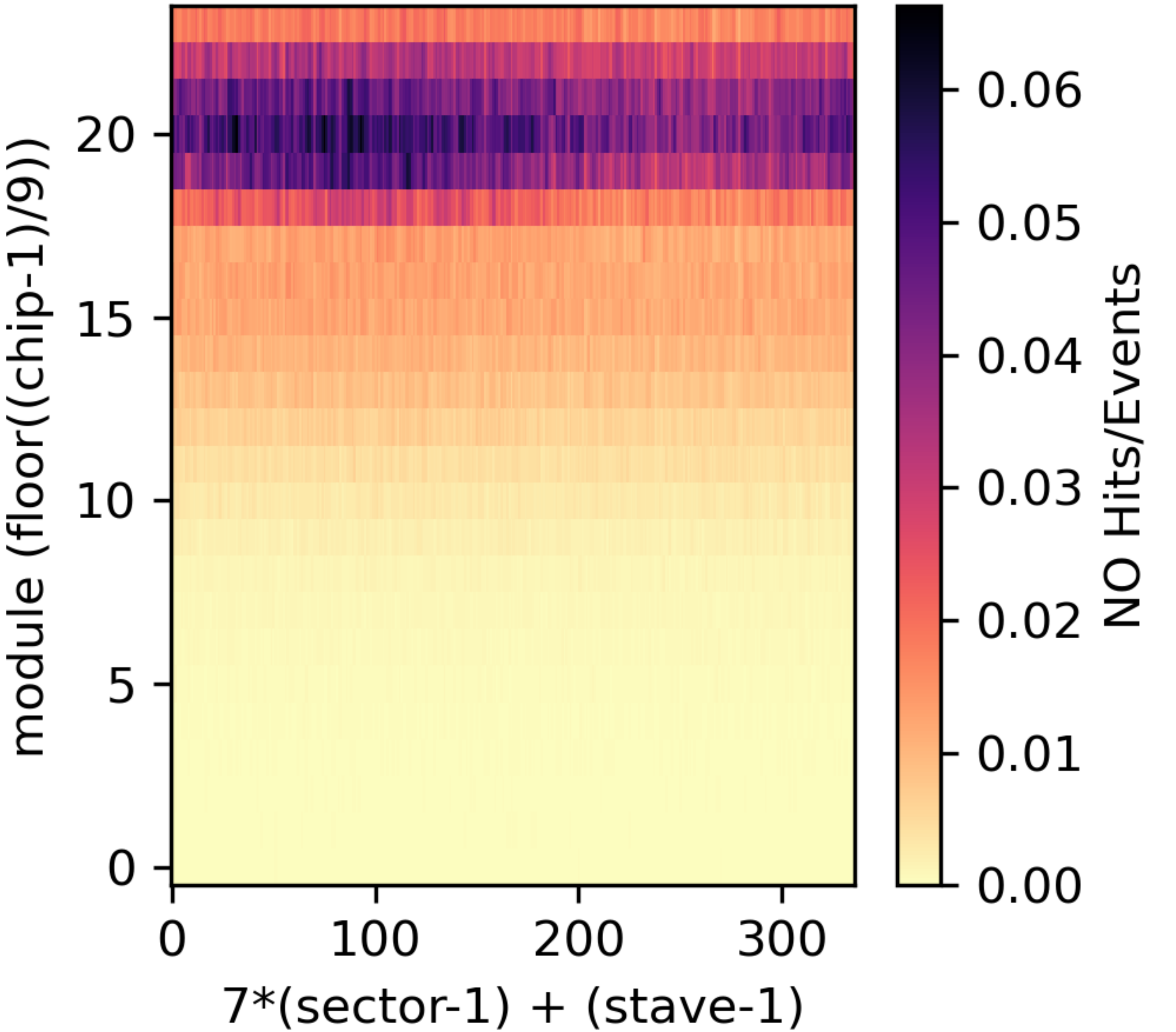
AstroPix layer 3



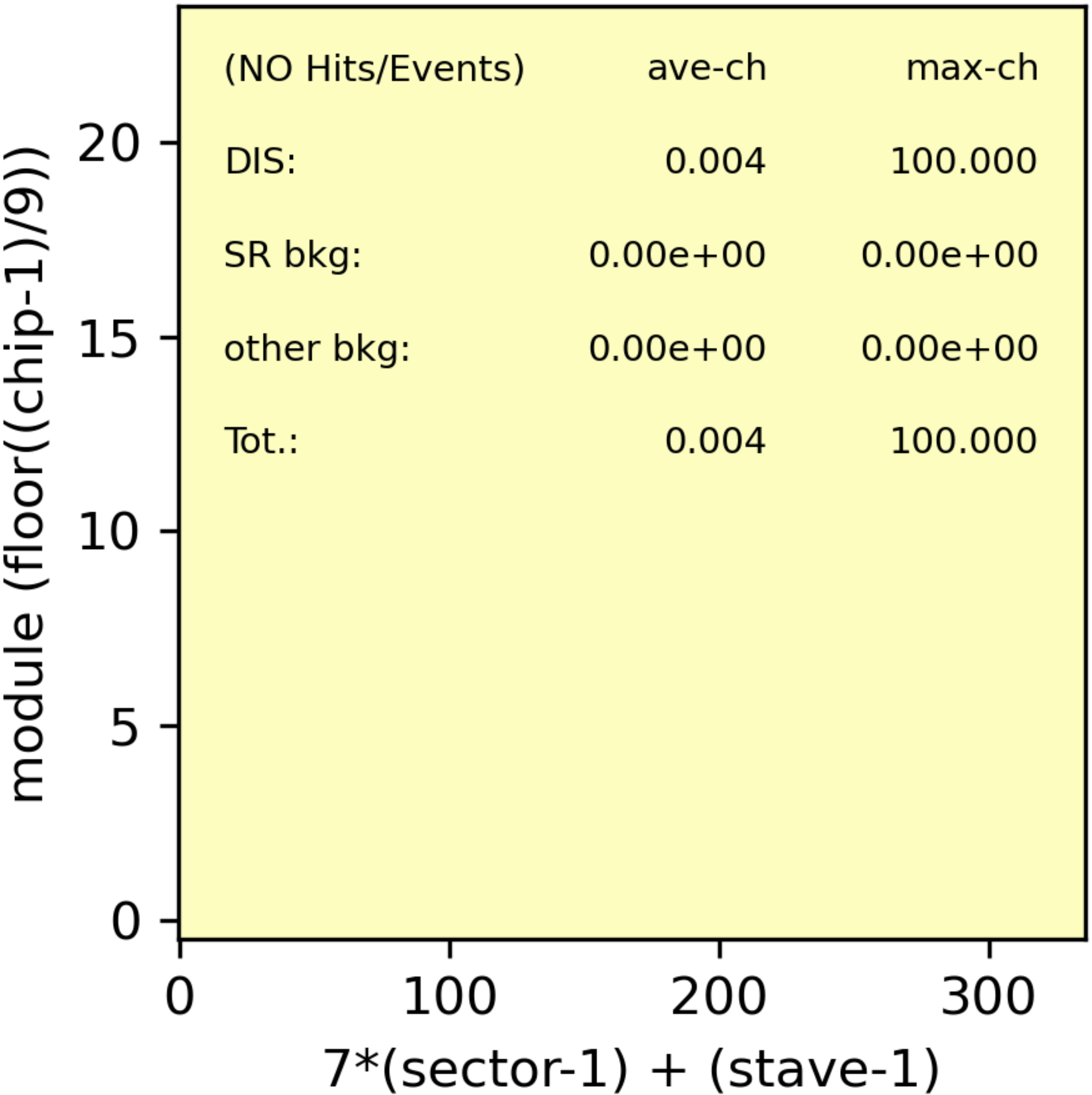
AstroPix layer 4



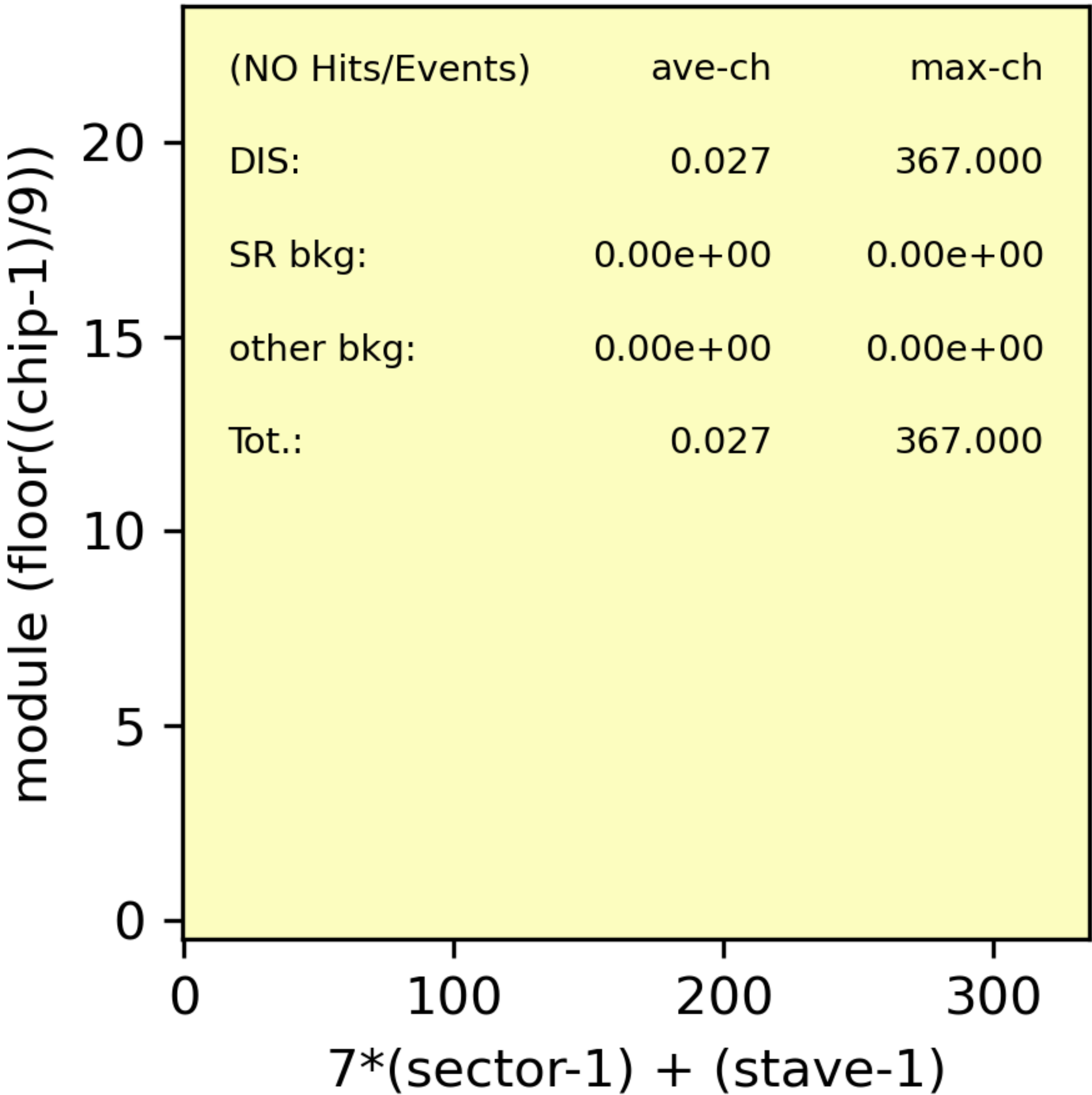
AstroPix layer 6



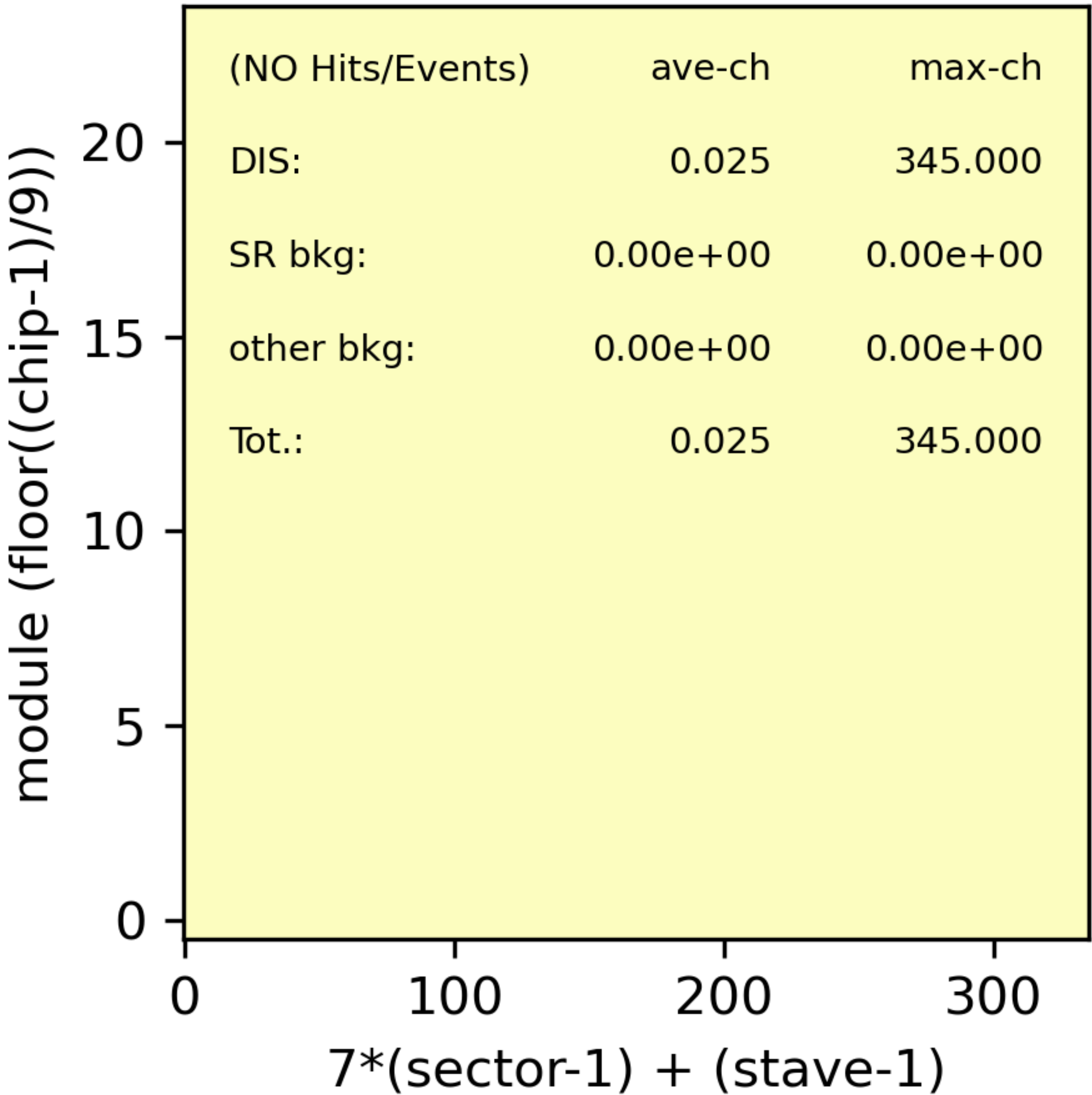
AstroPix layer 1



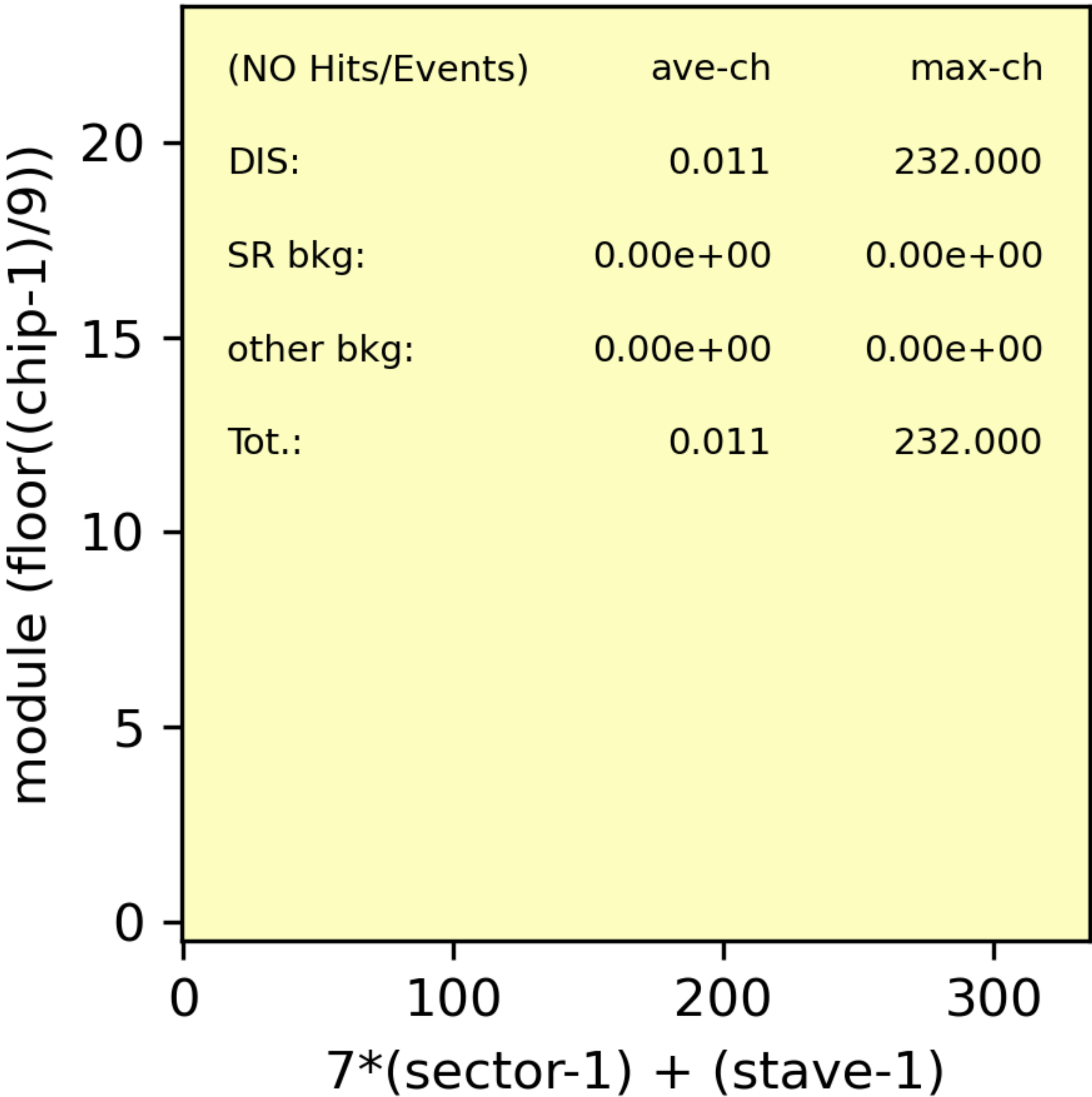
AstroPix layer 3

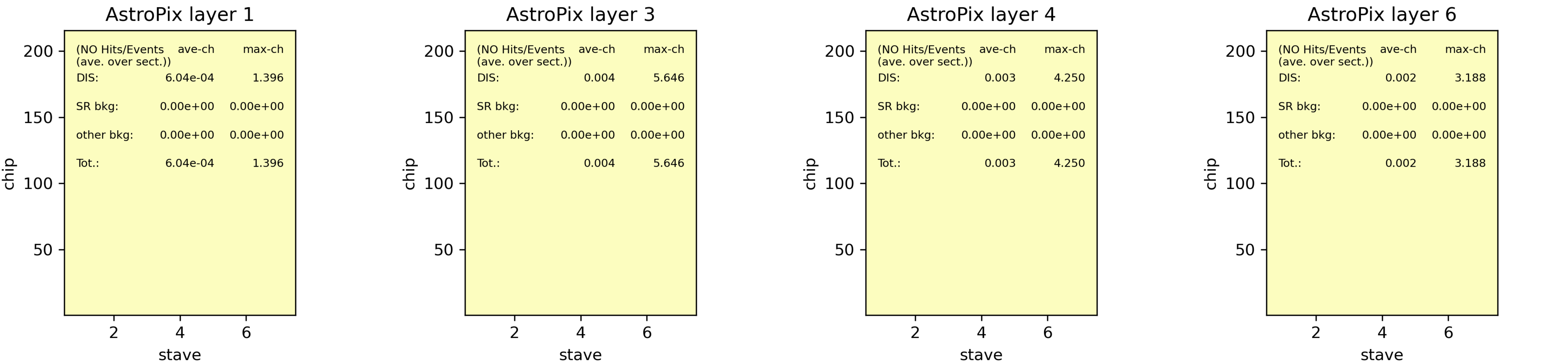
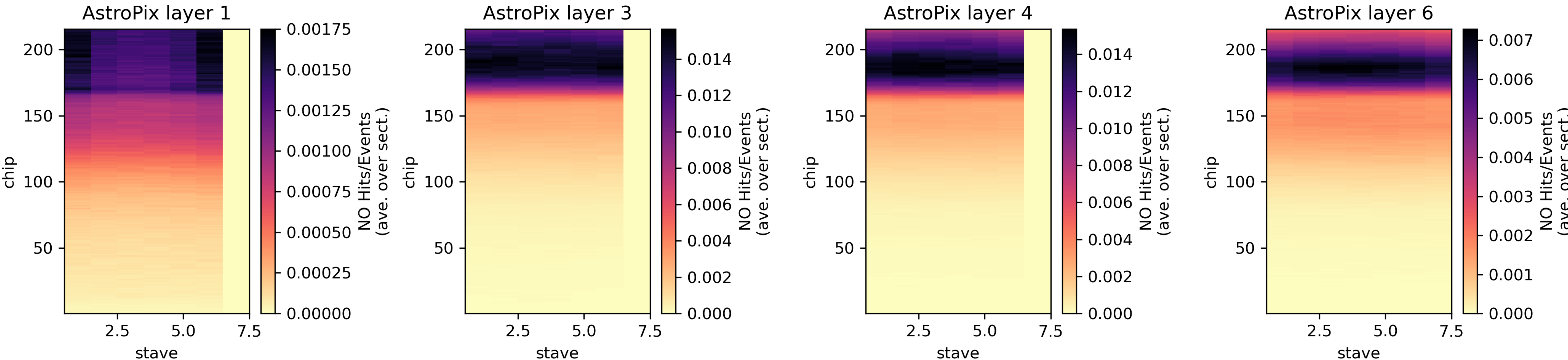


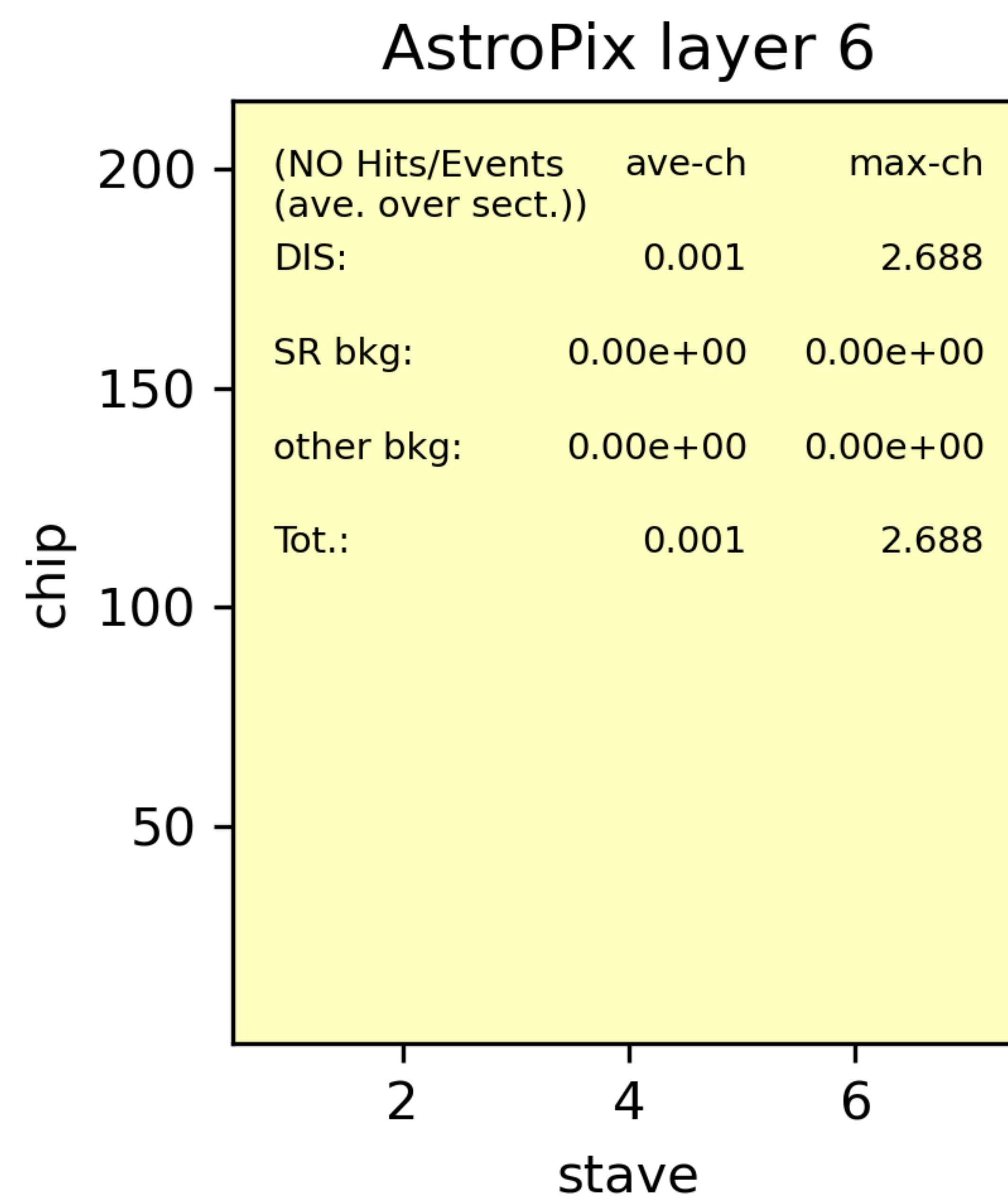
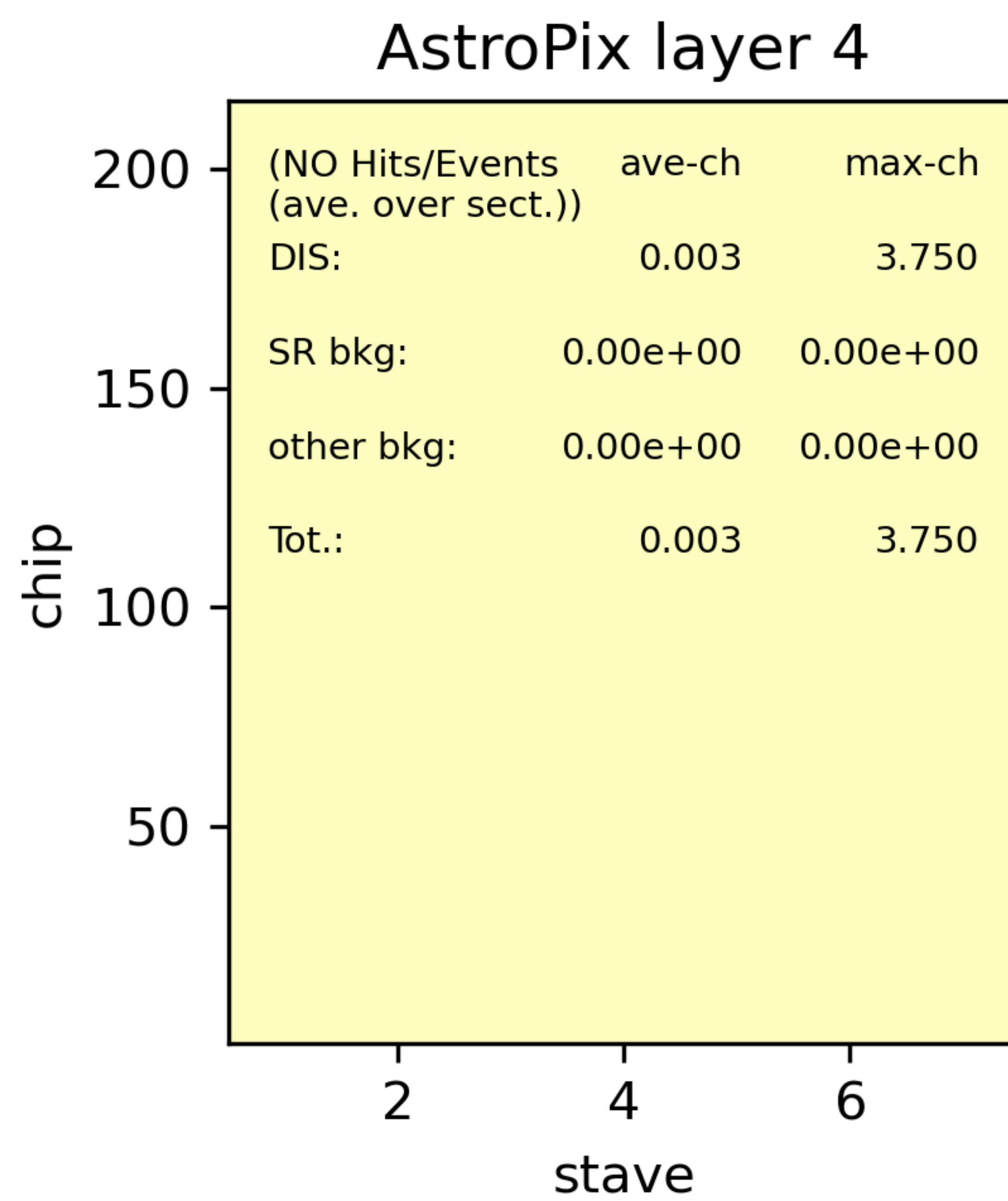
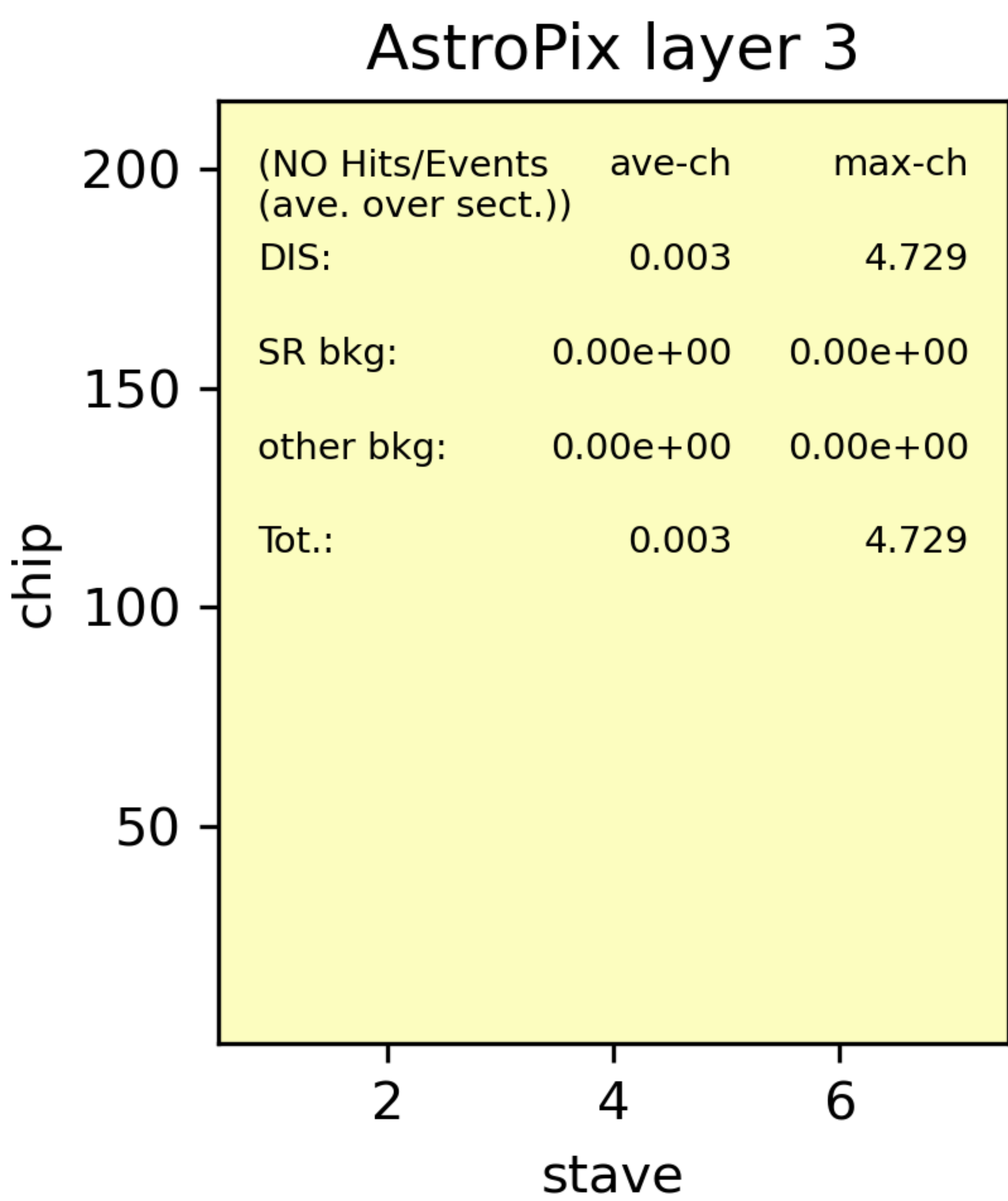
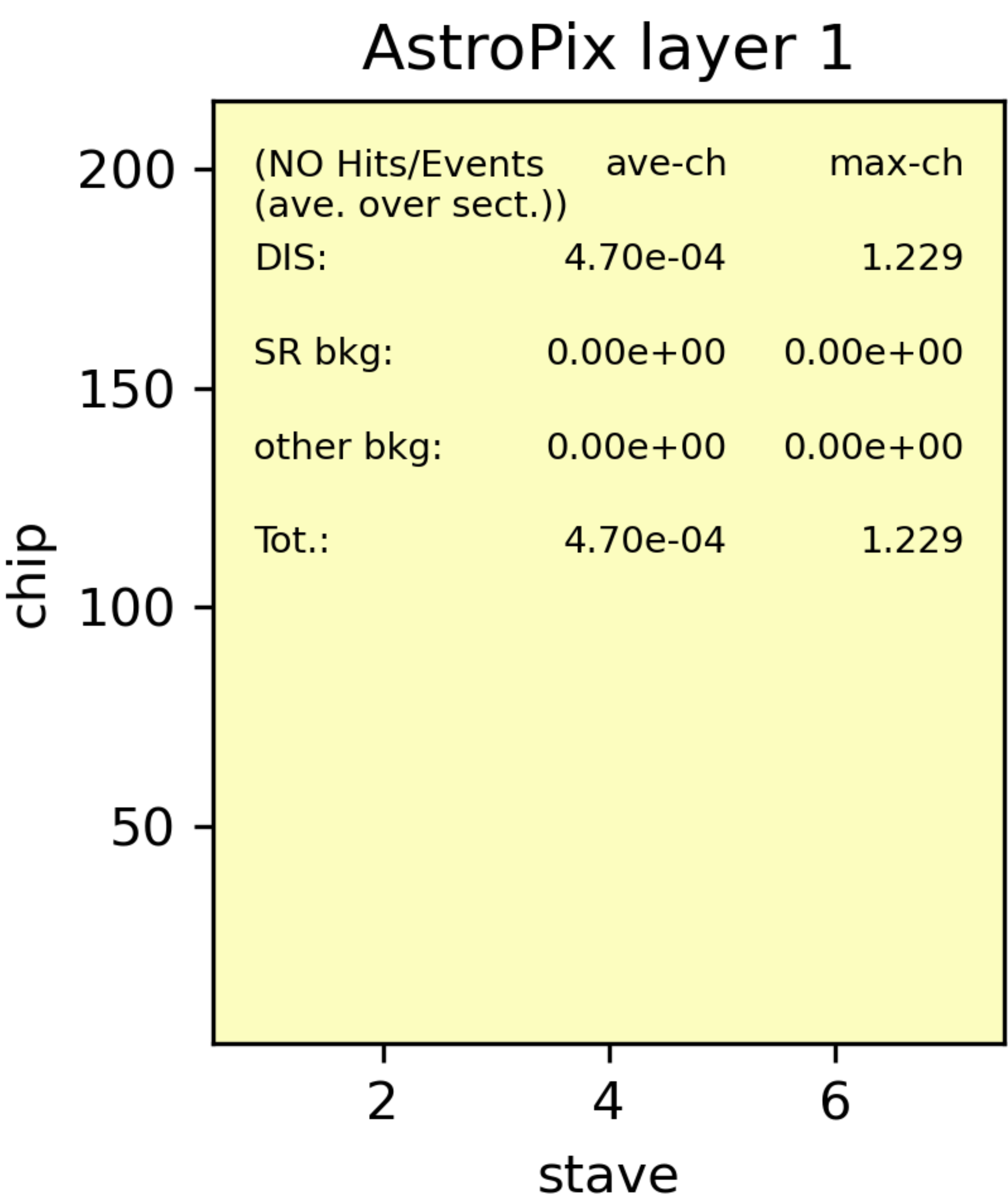
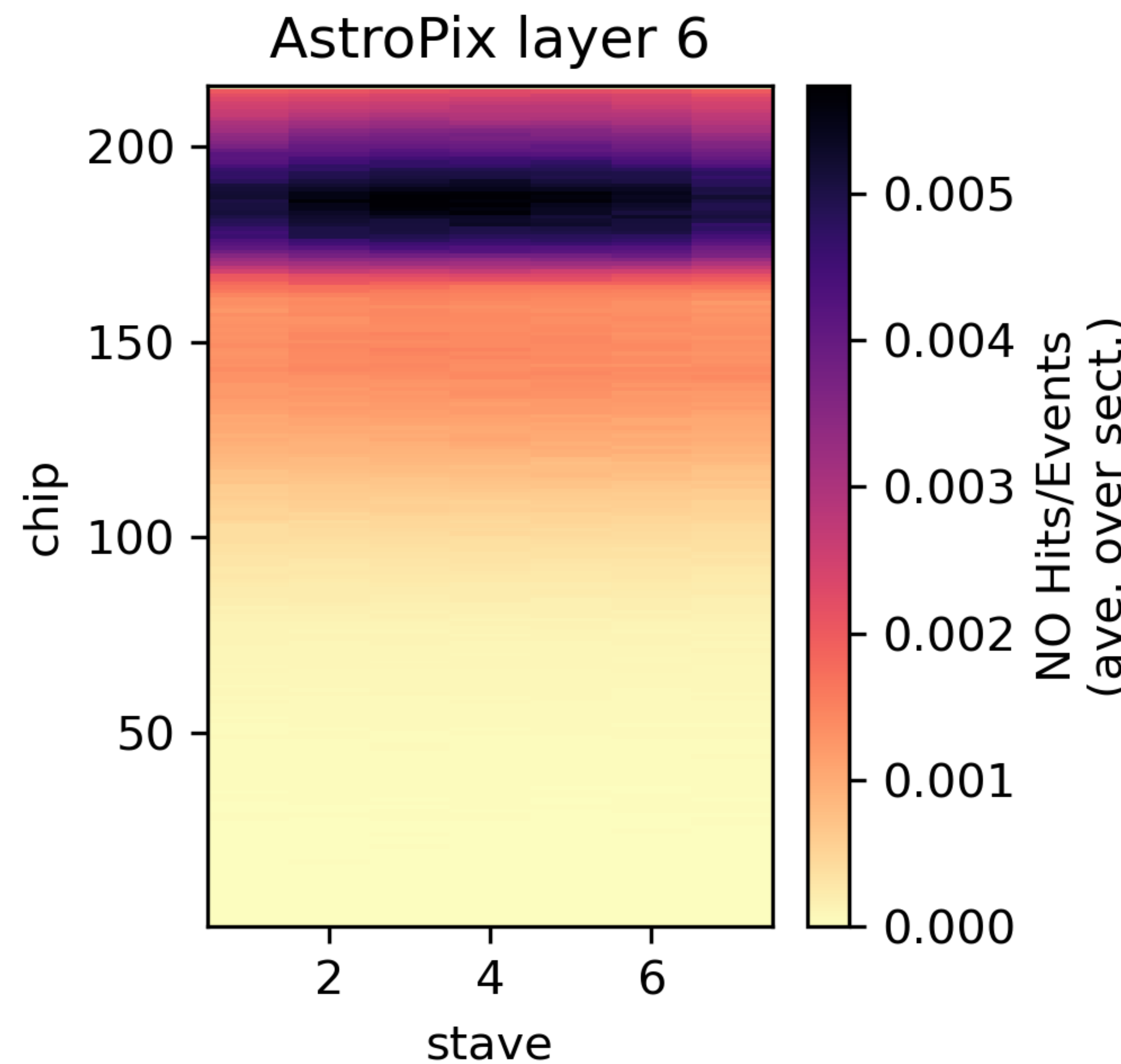
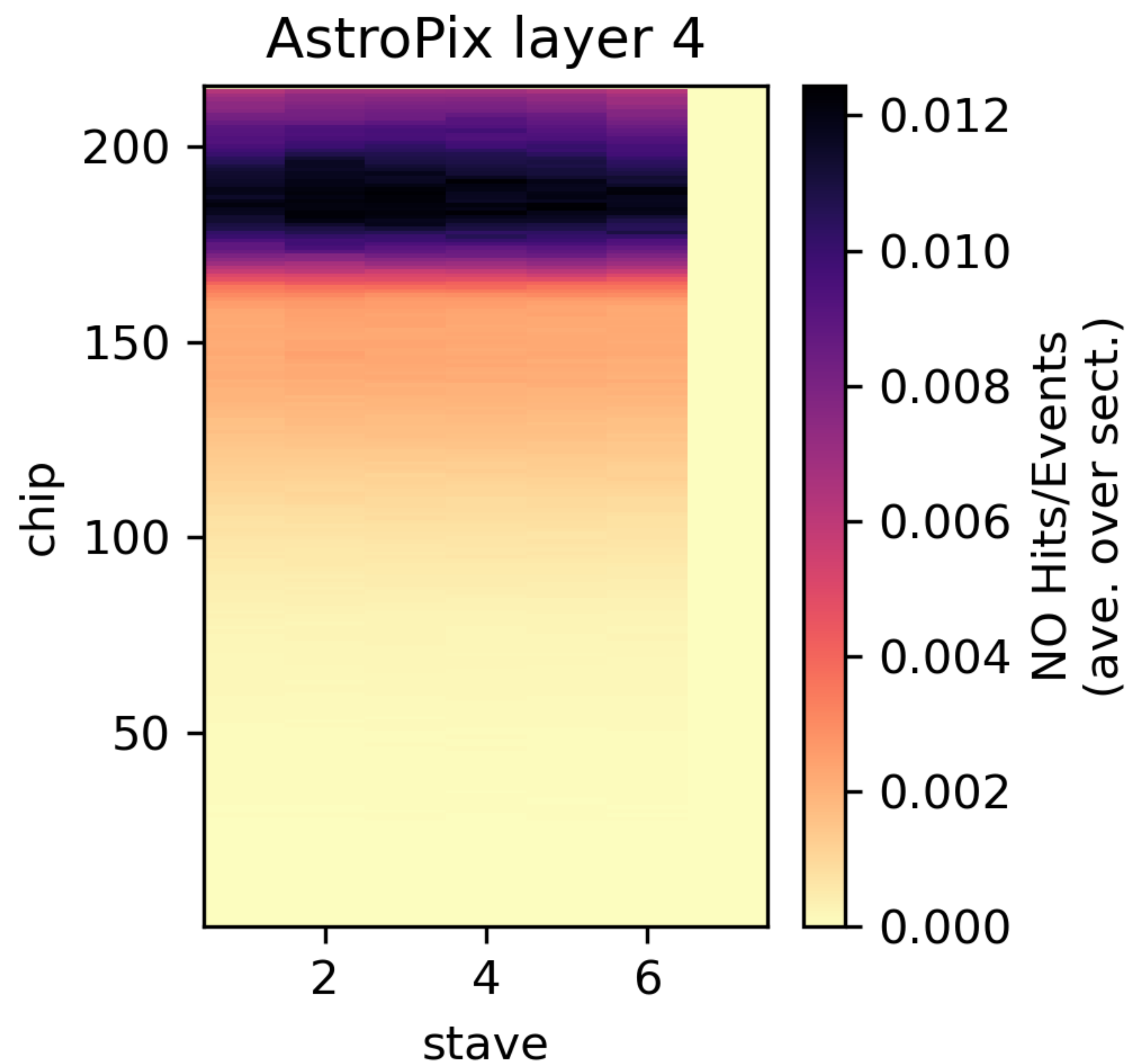
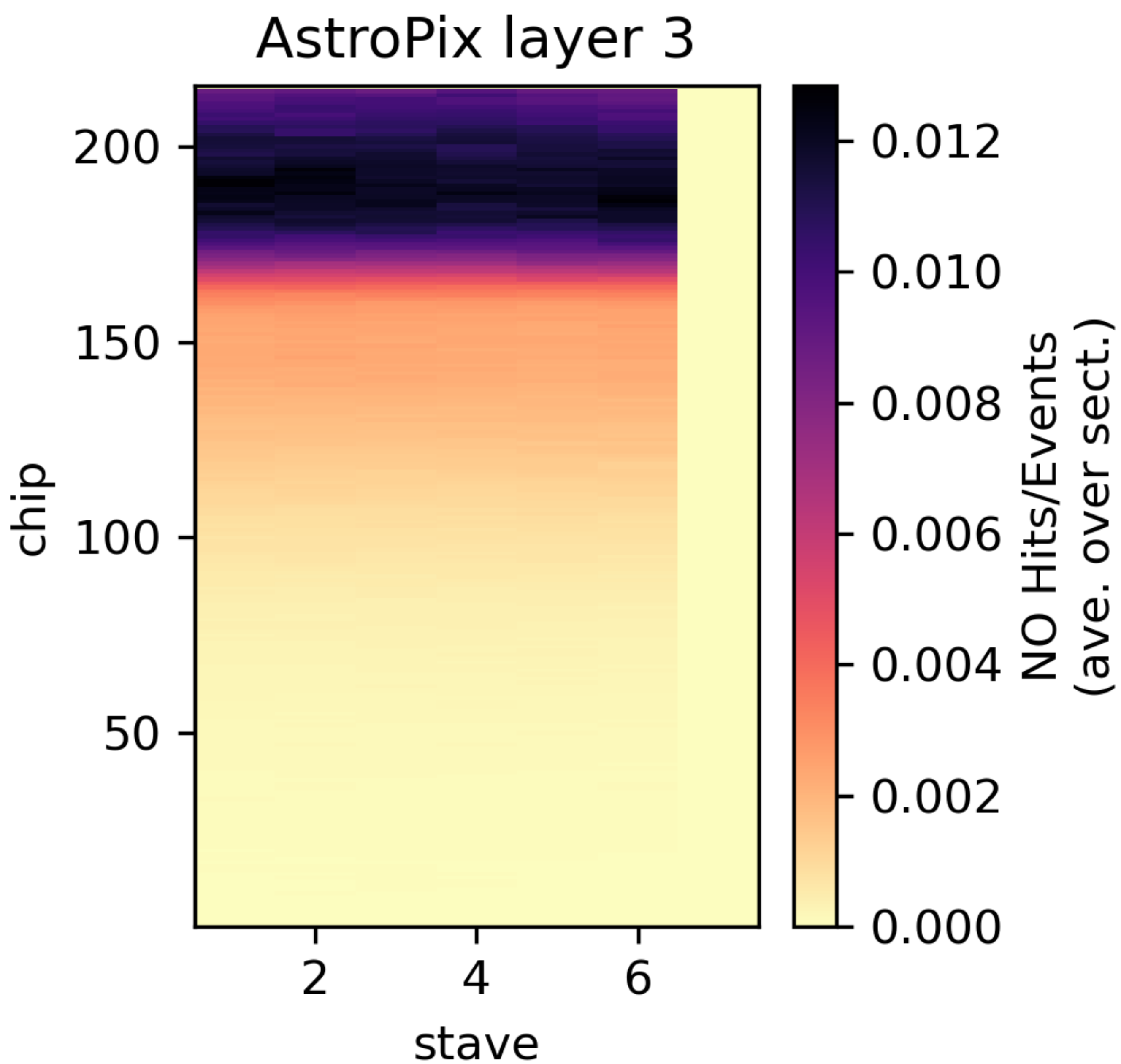
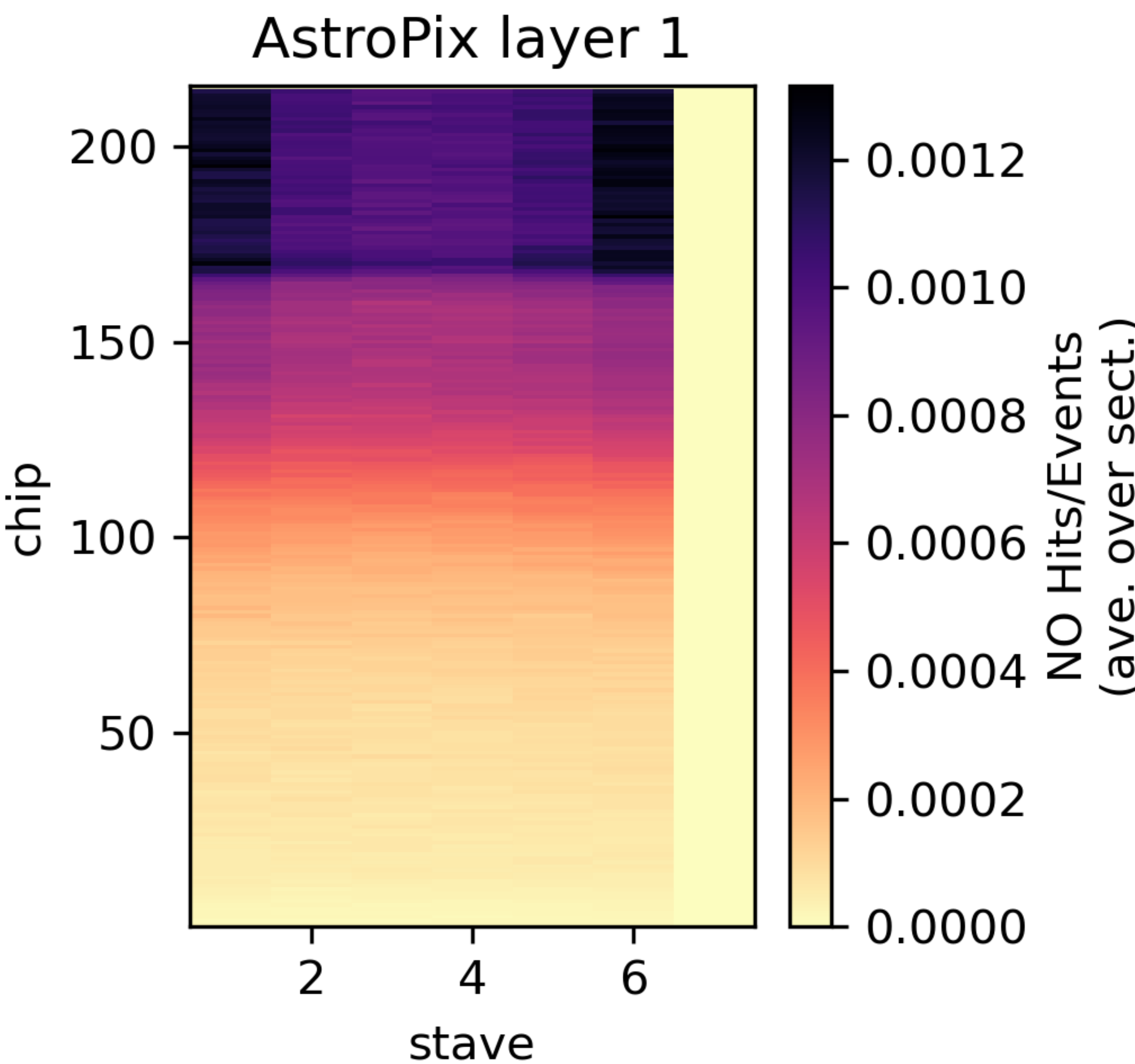
AstroPix layer 4

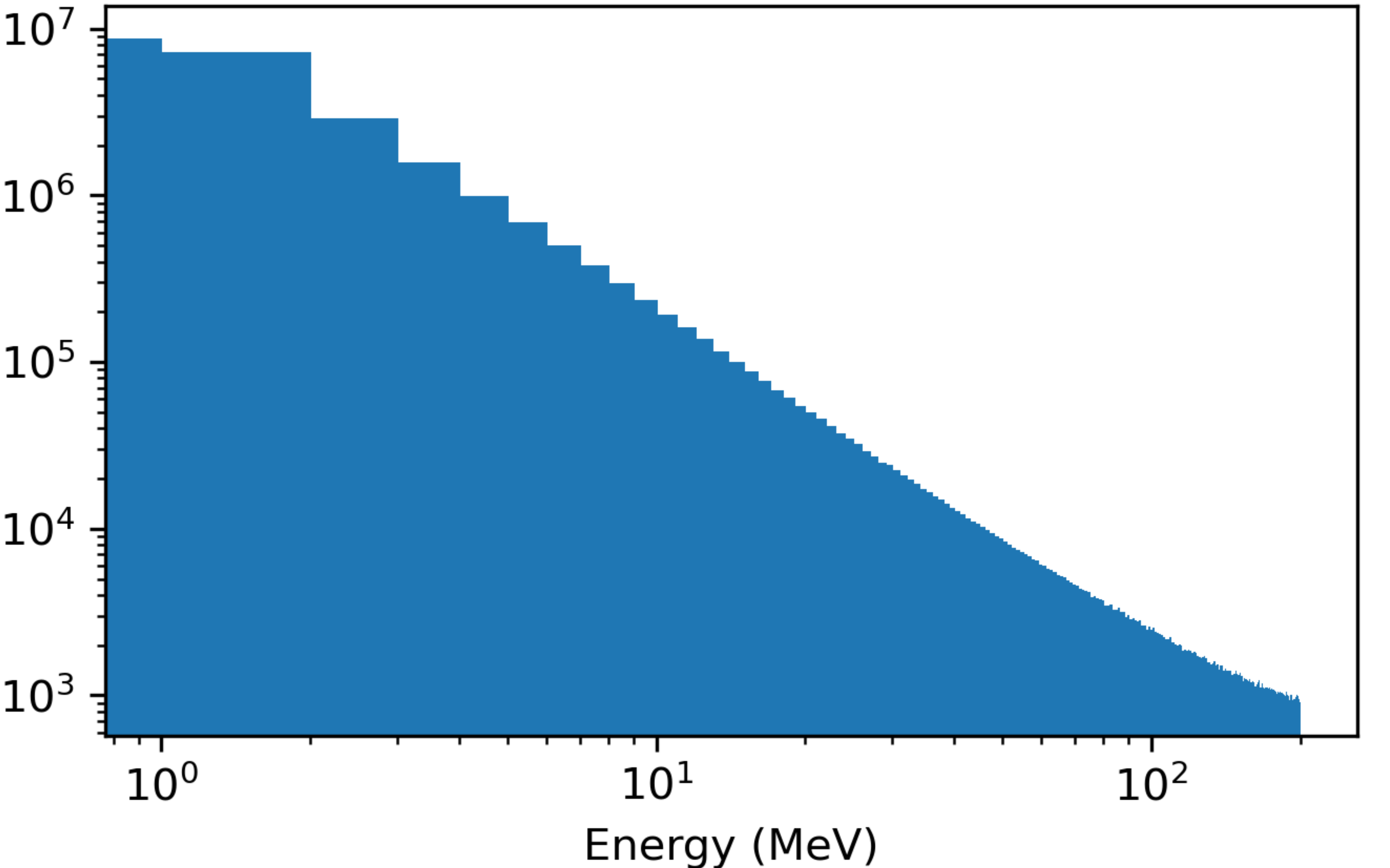
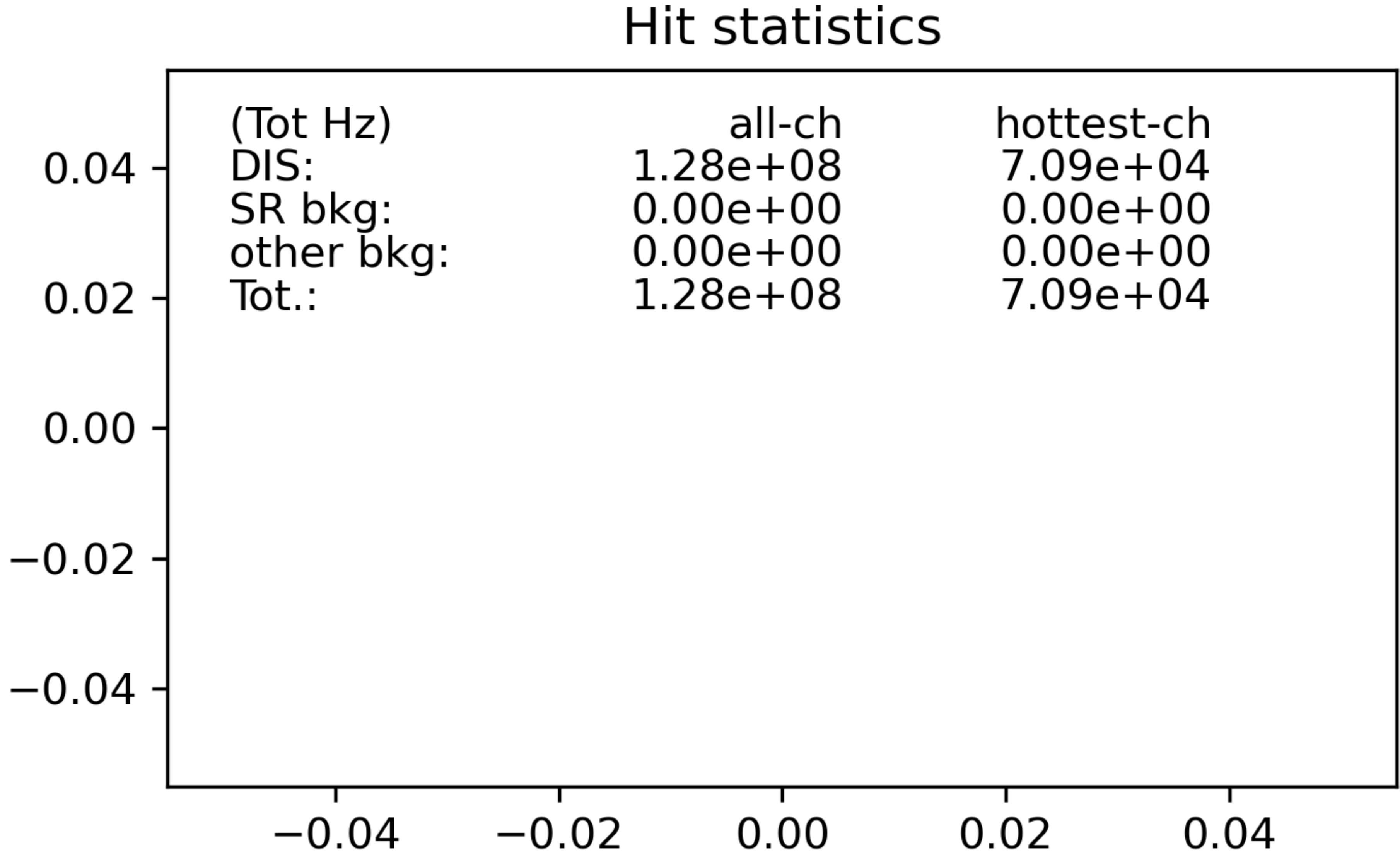
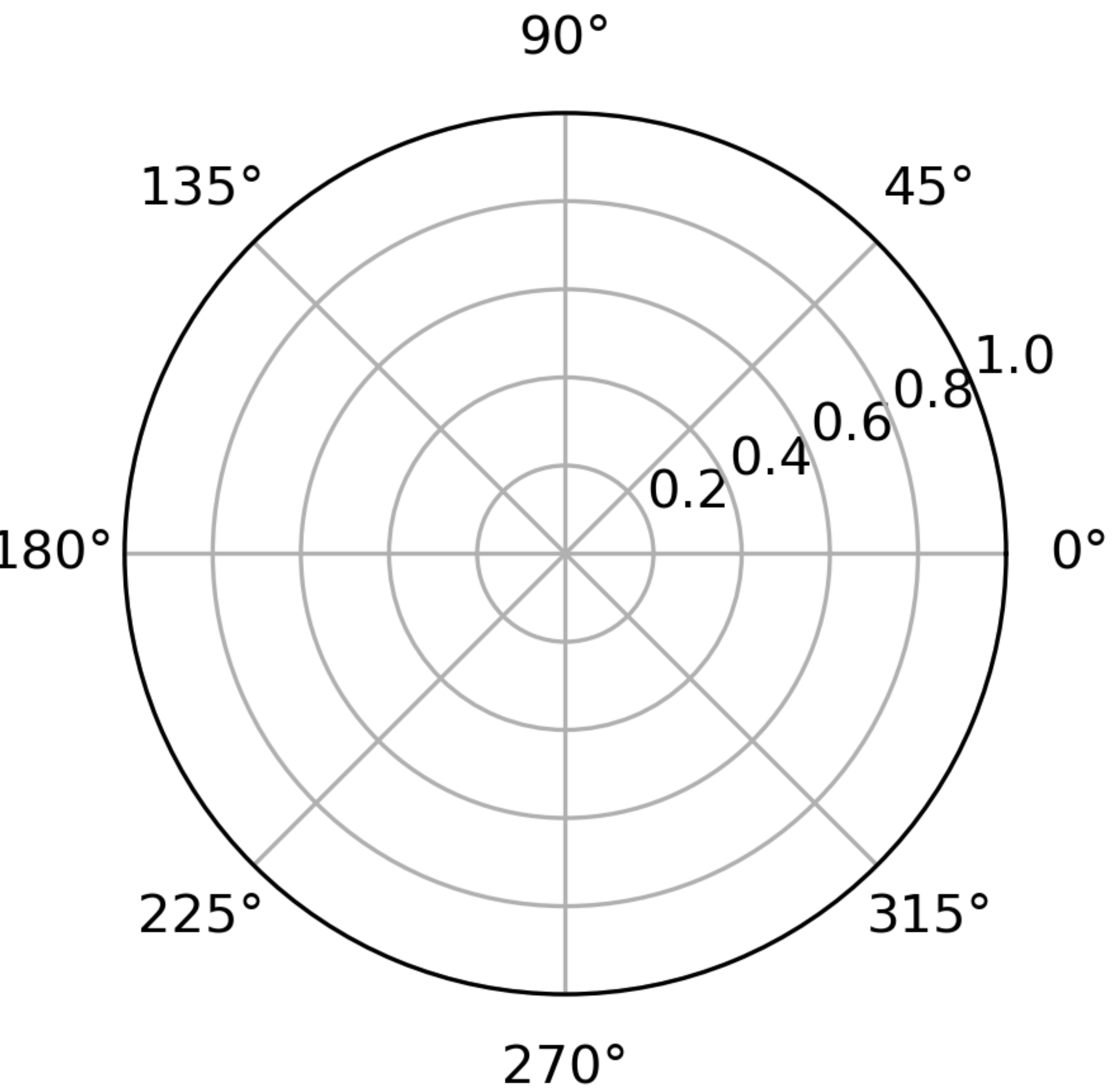
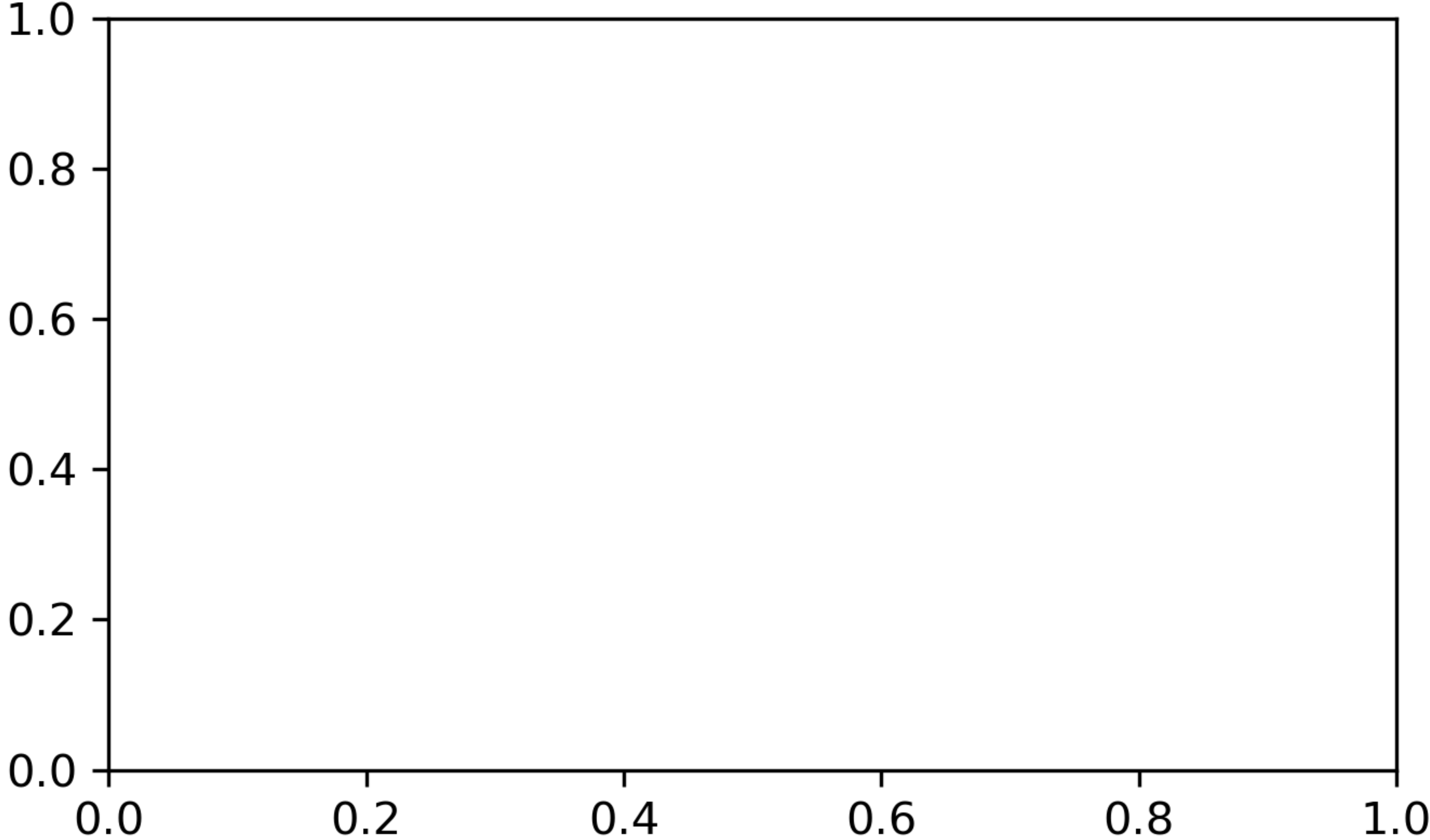
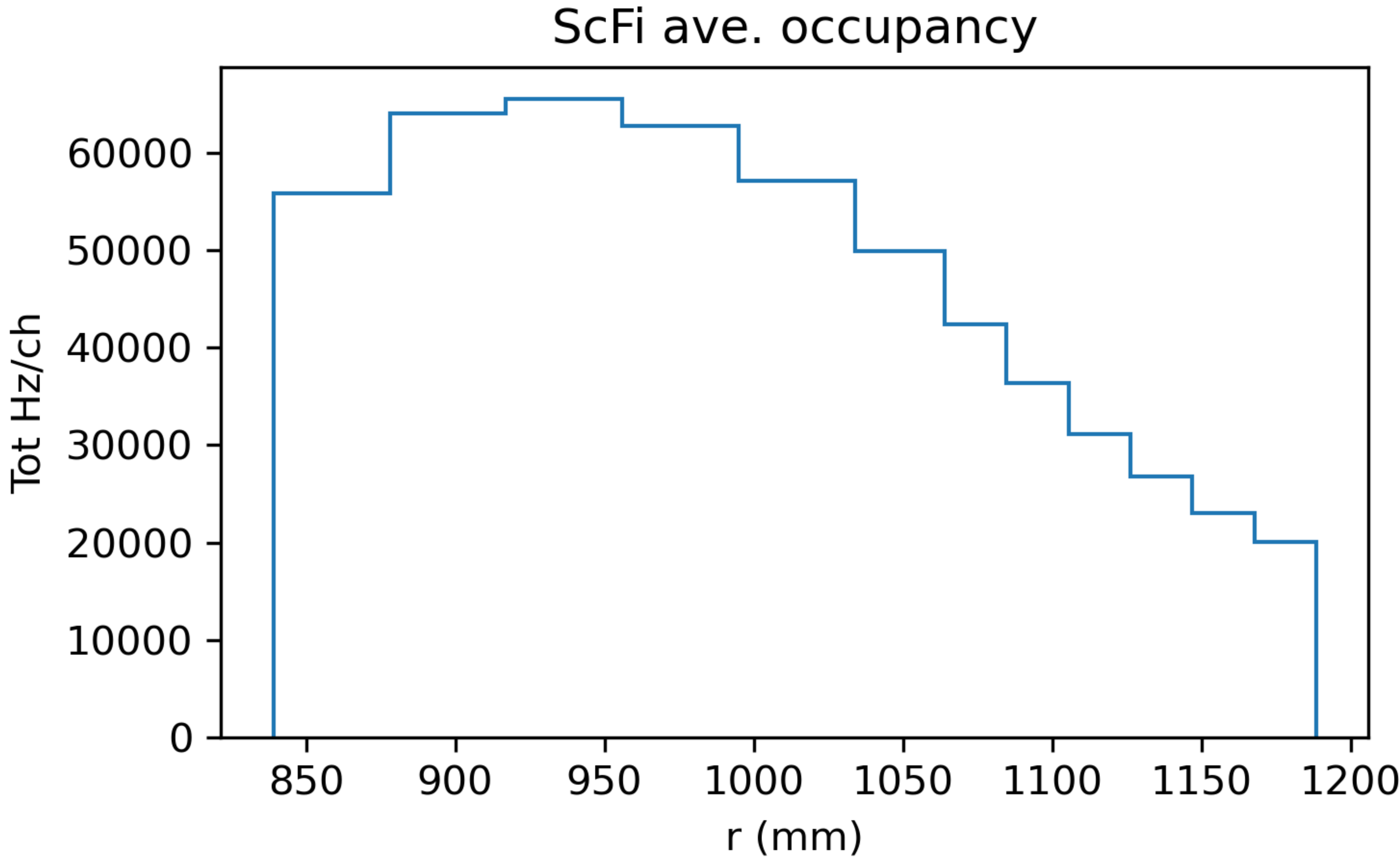
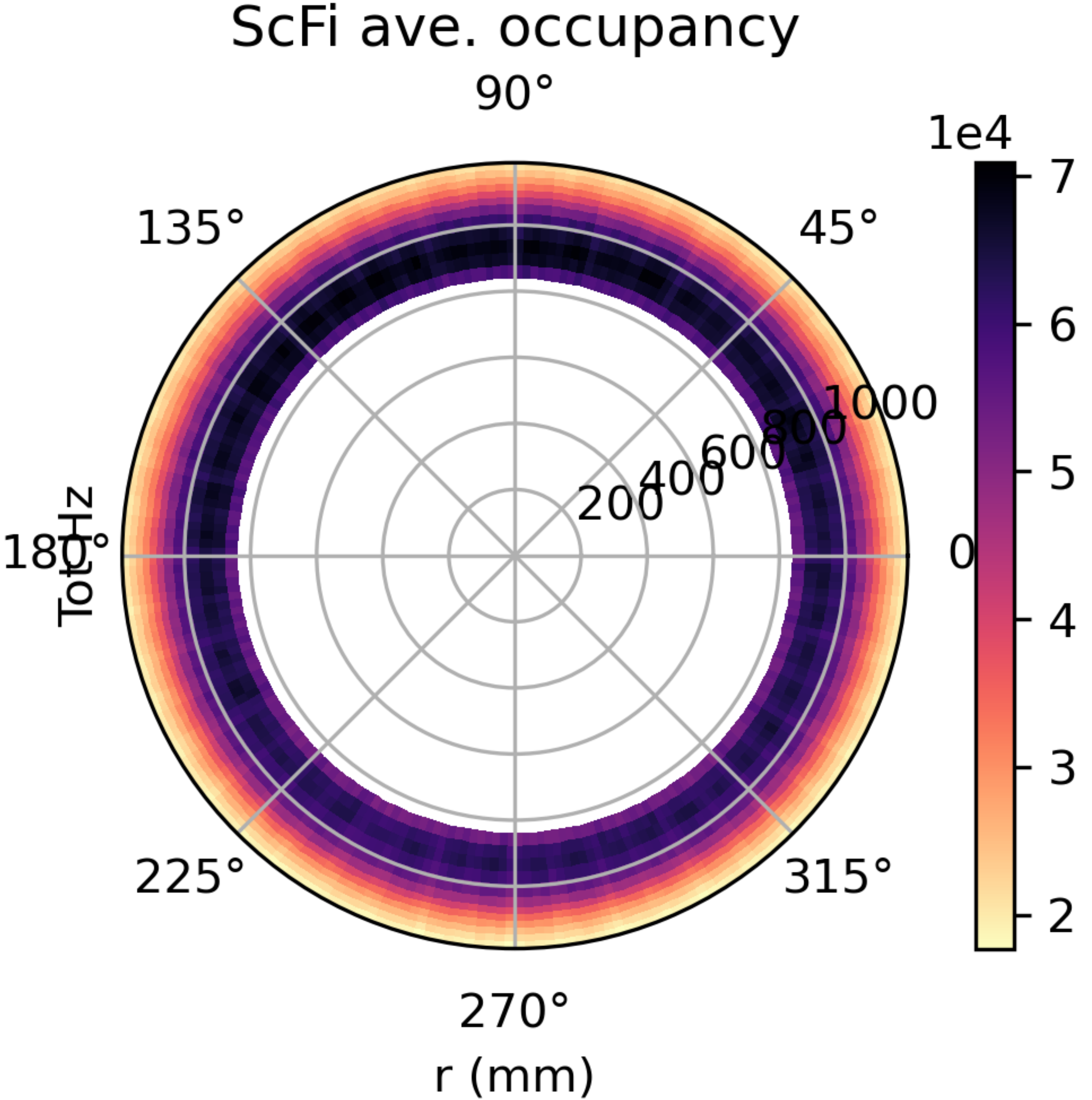


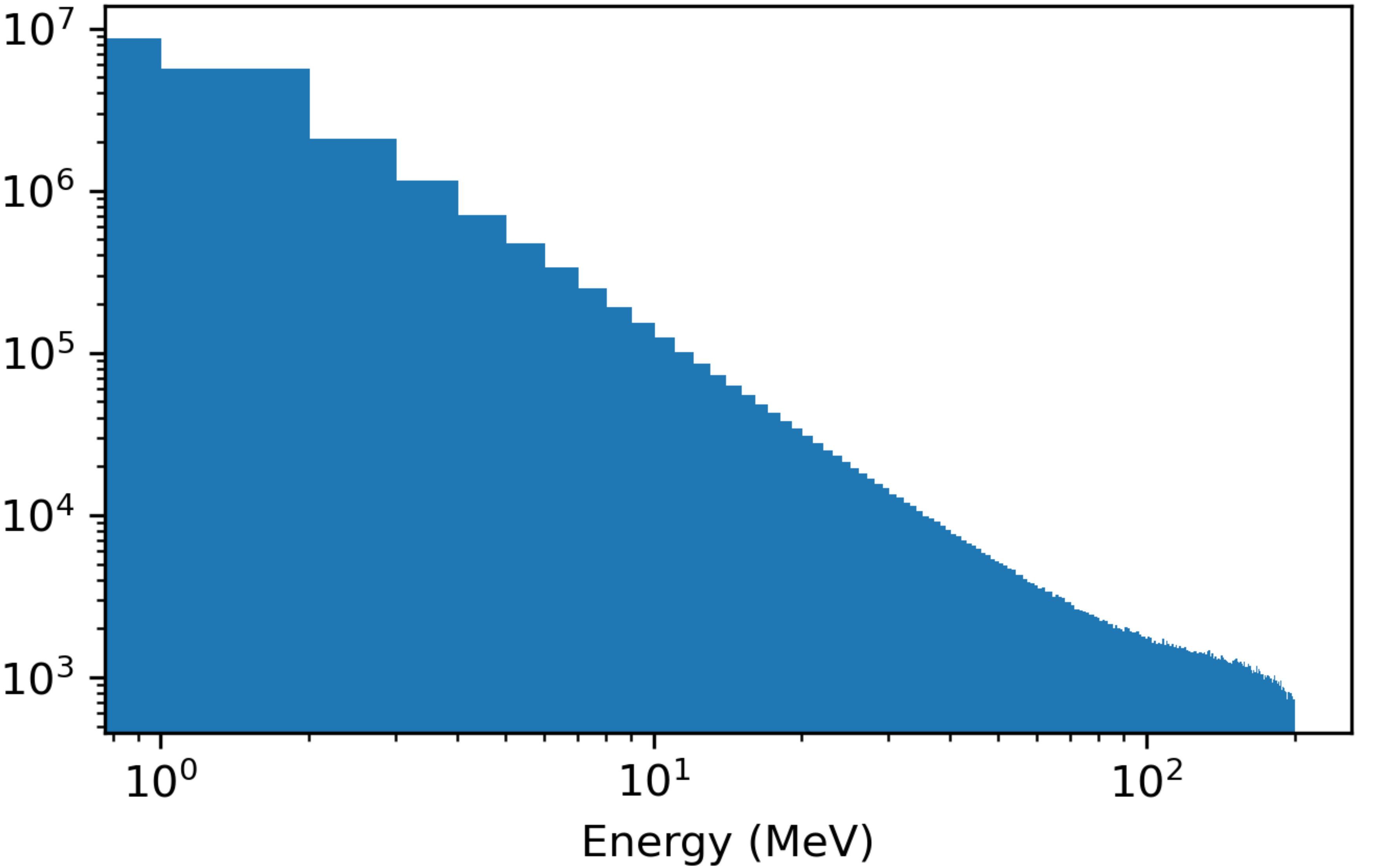
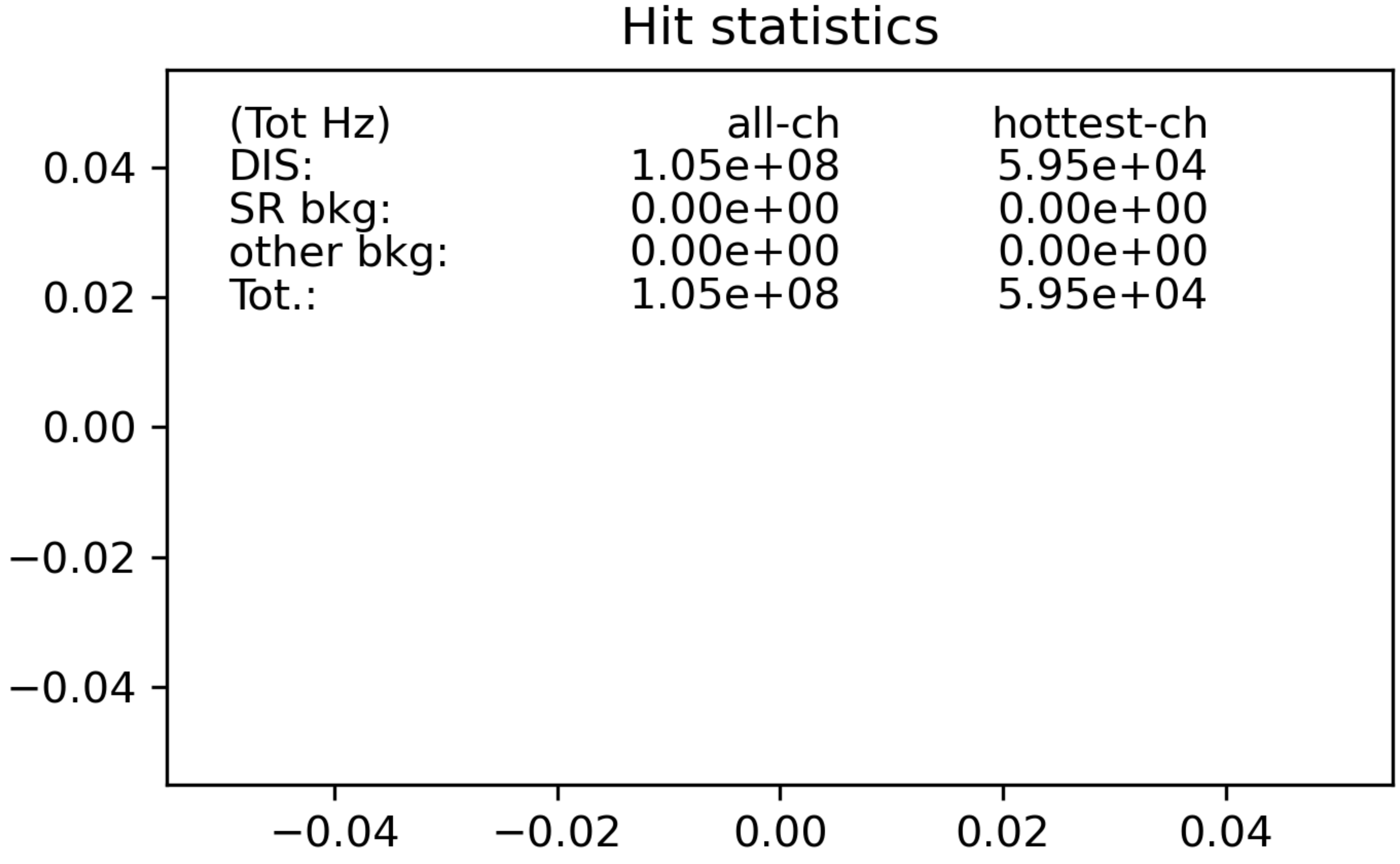
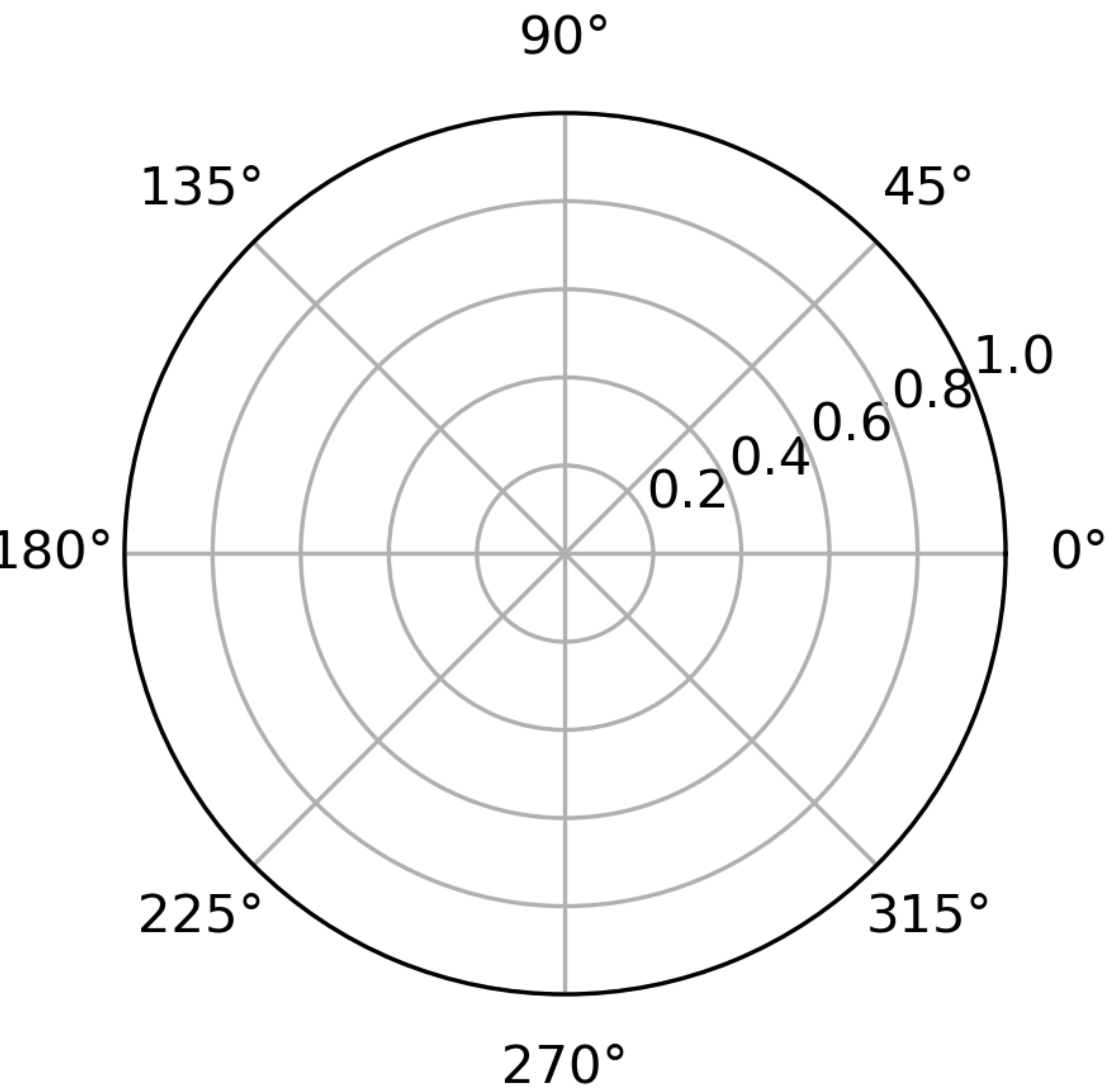
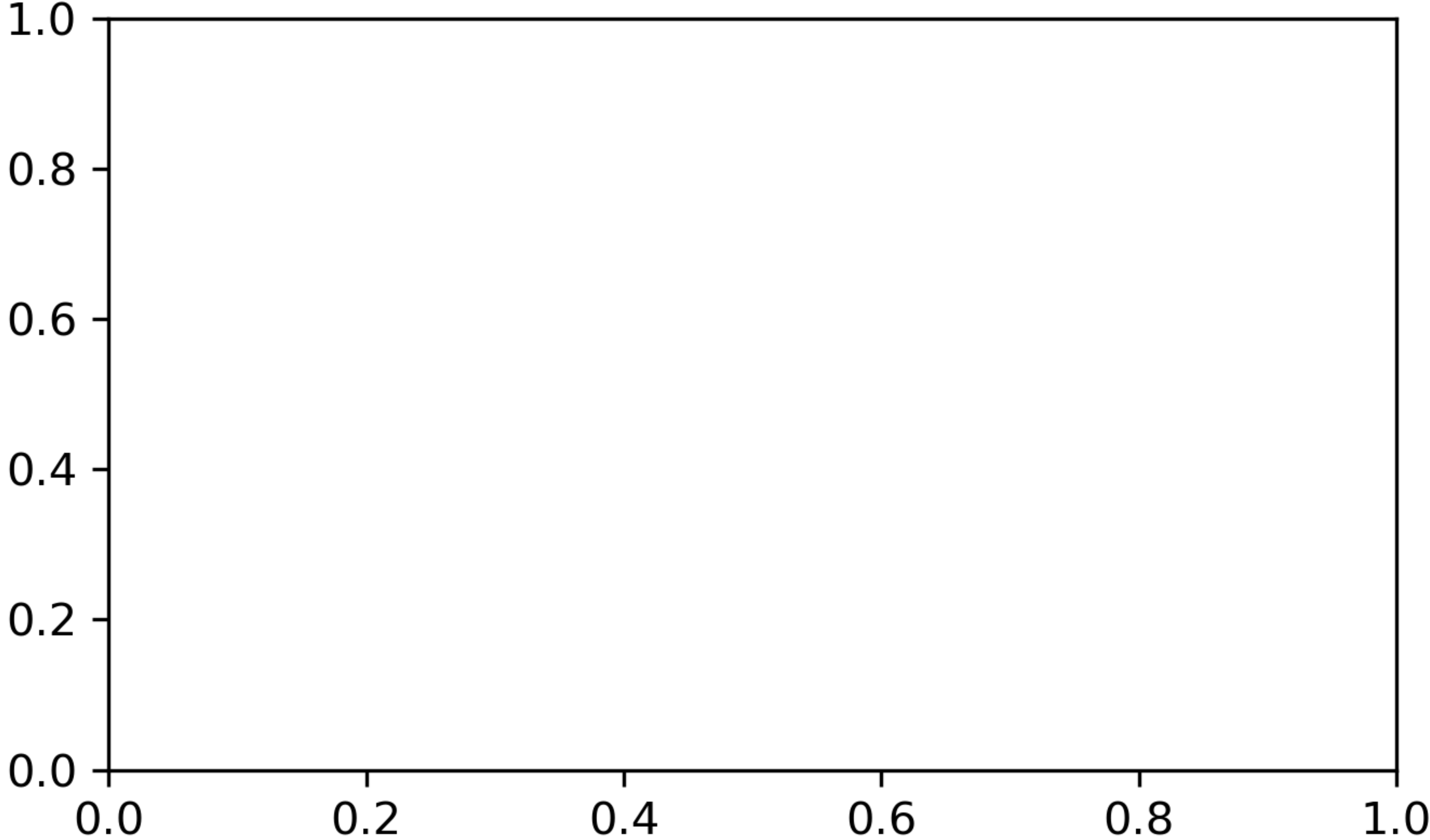
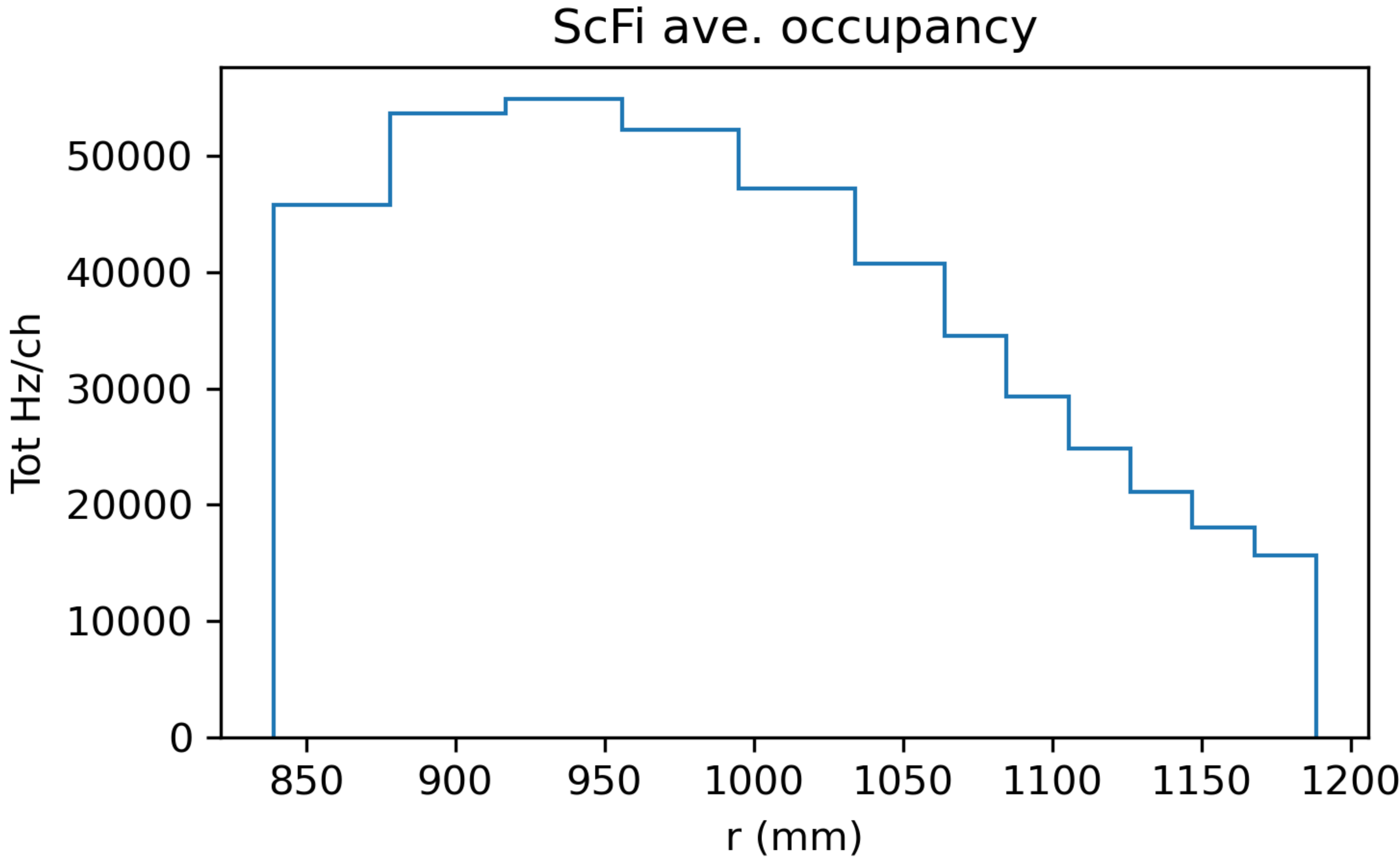
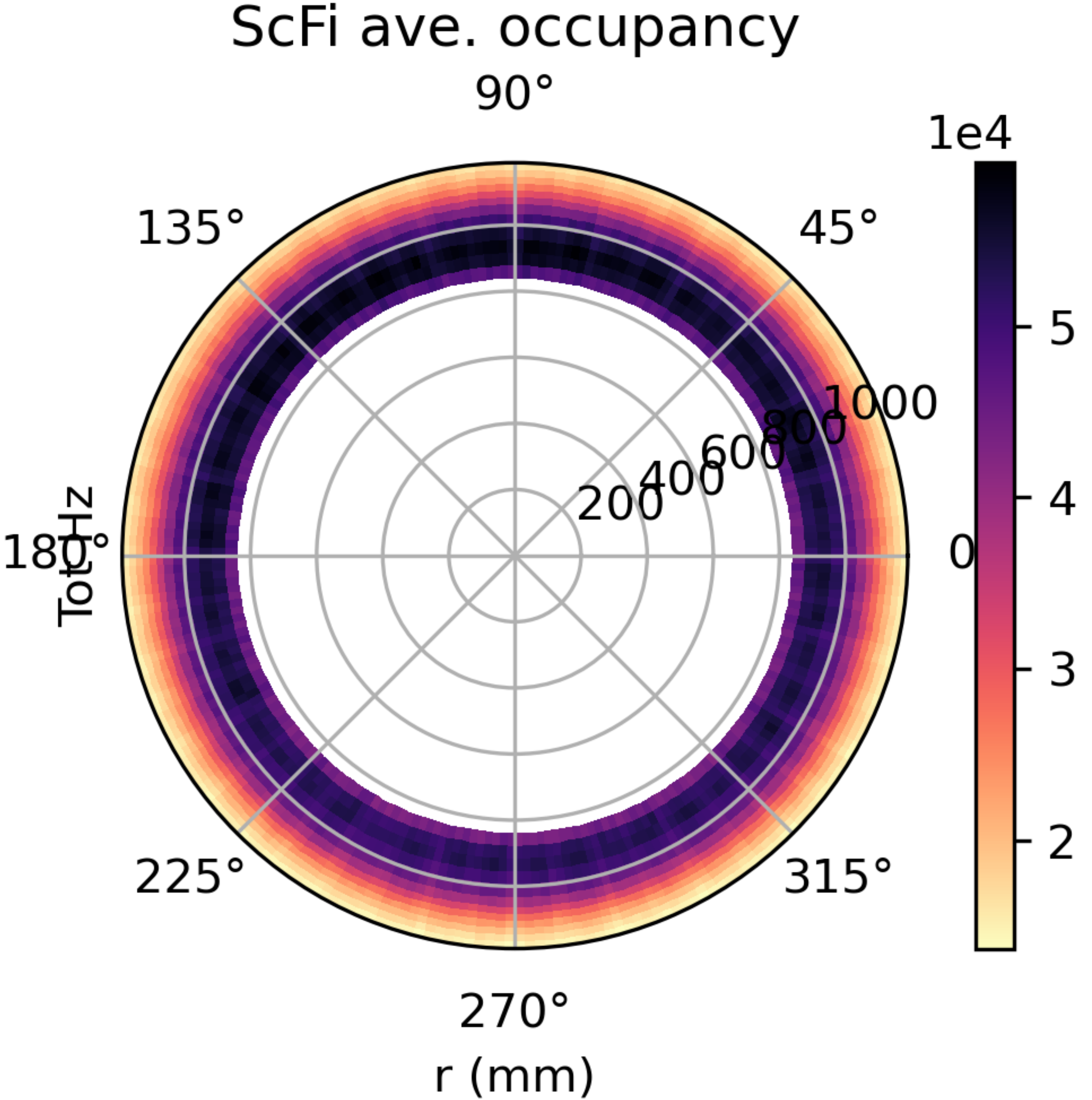
AstroPix layer 6

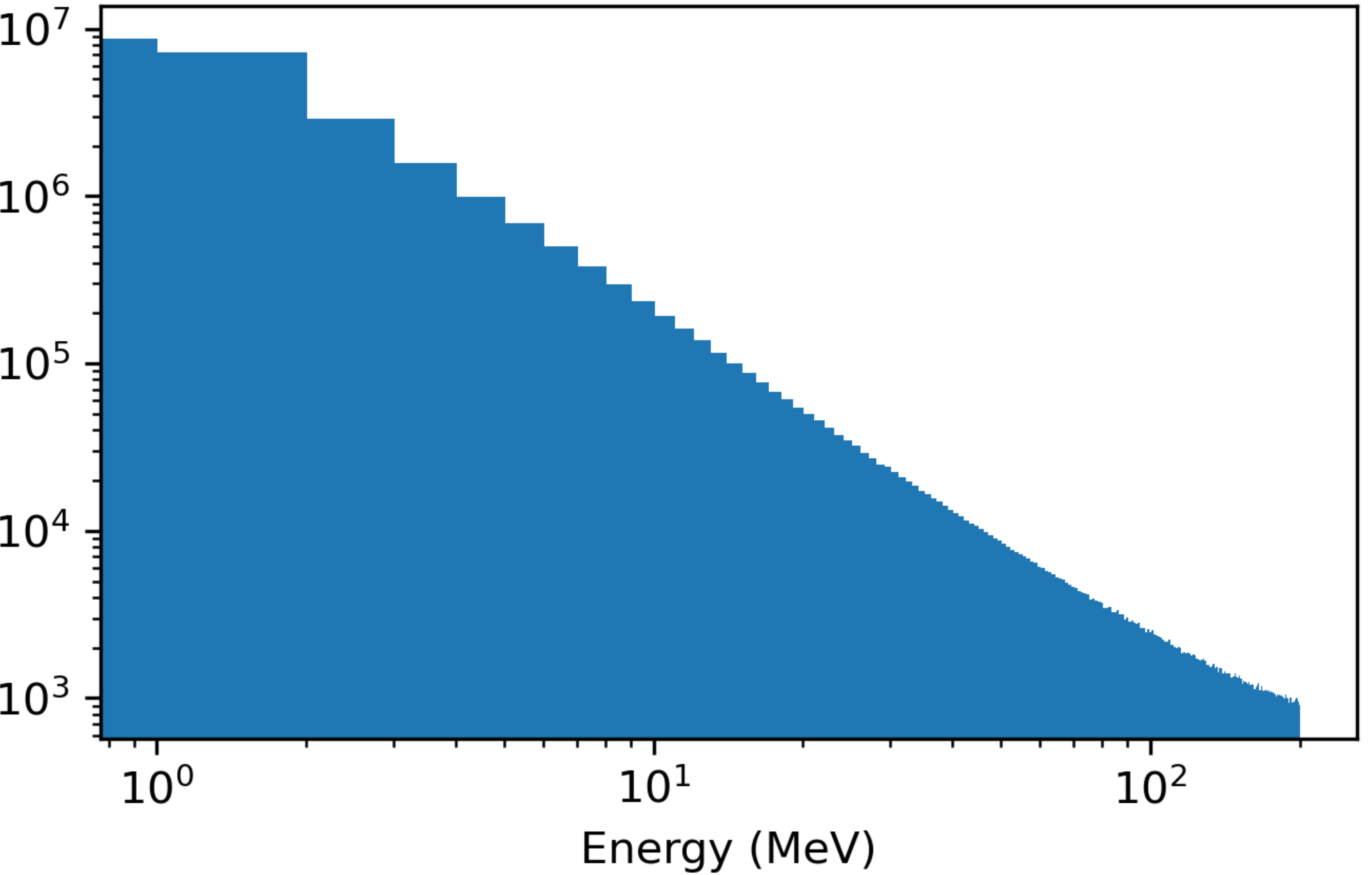
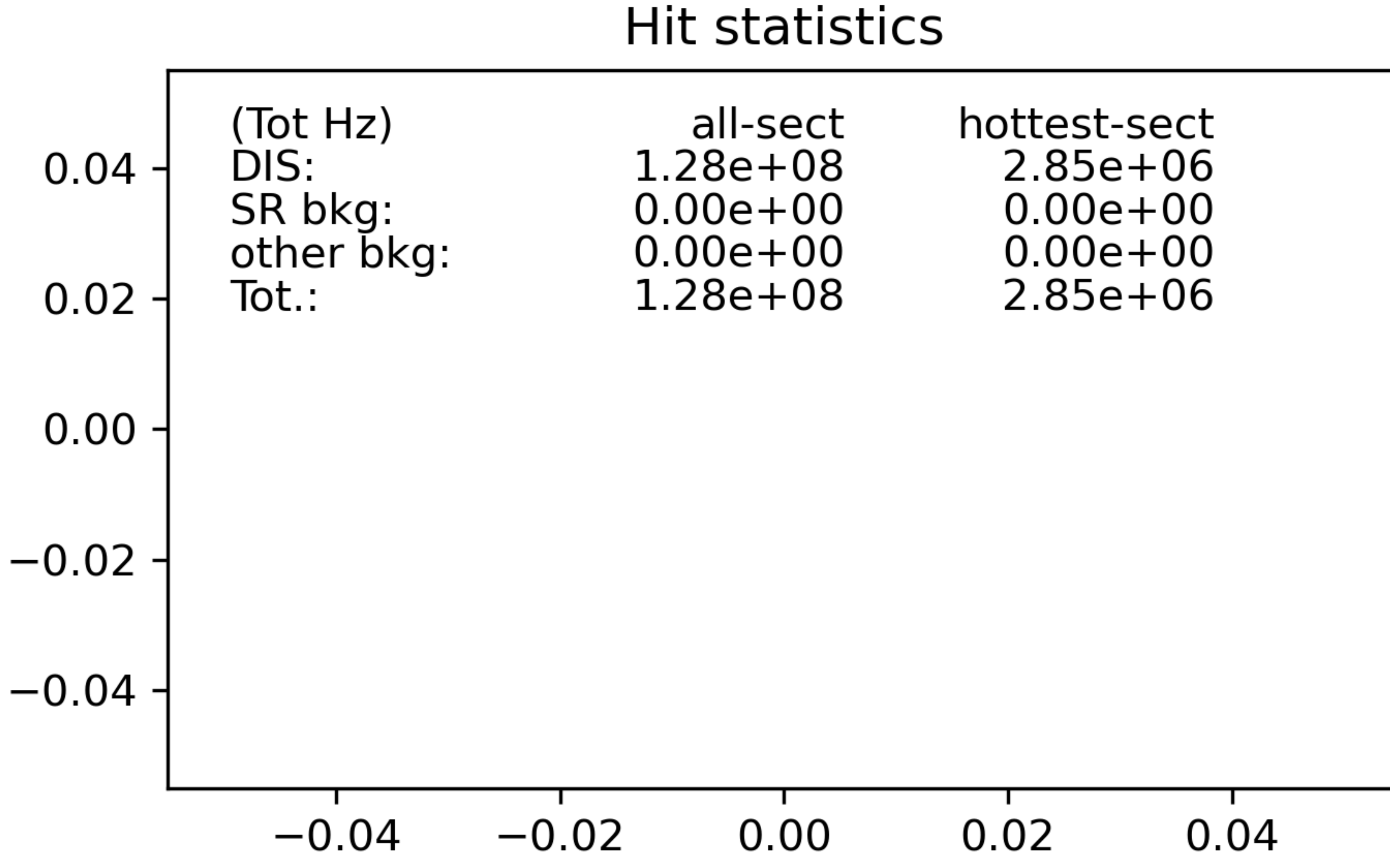
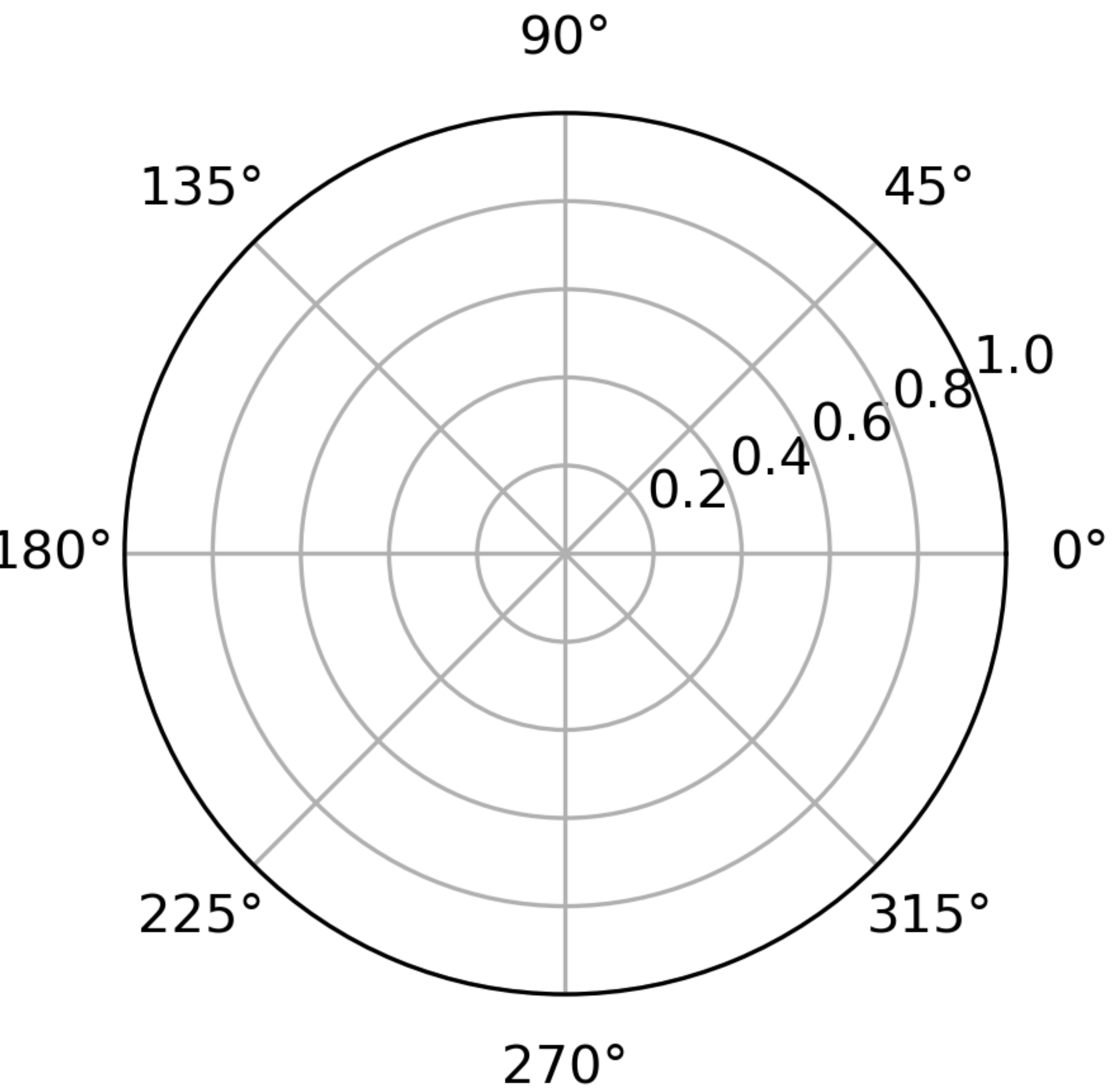
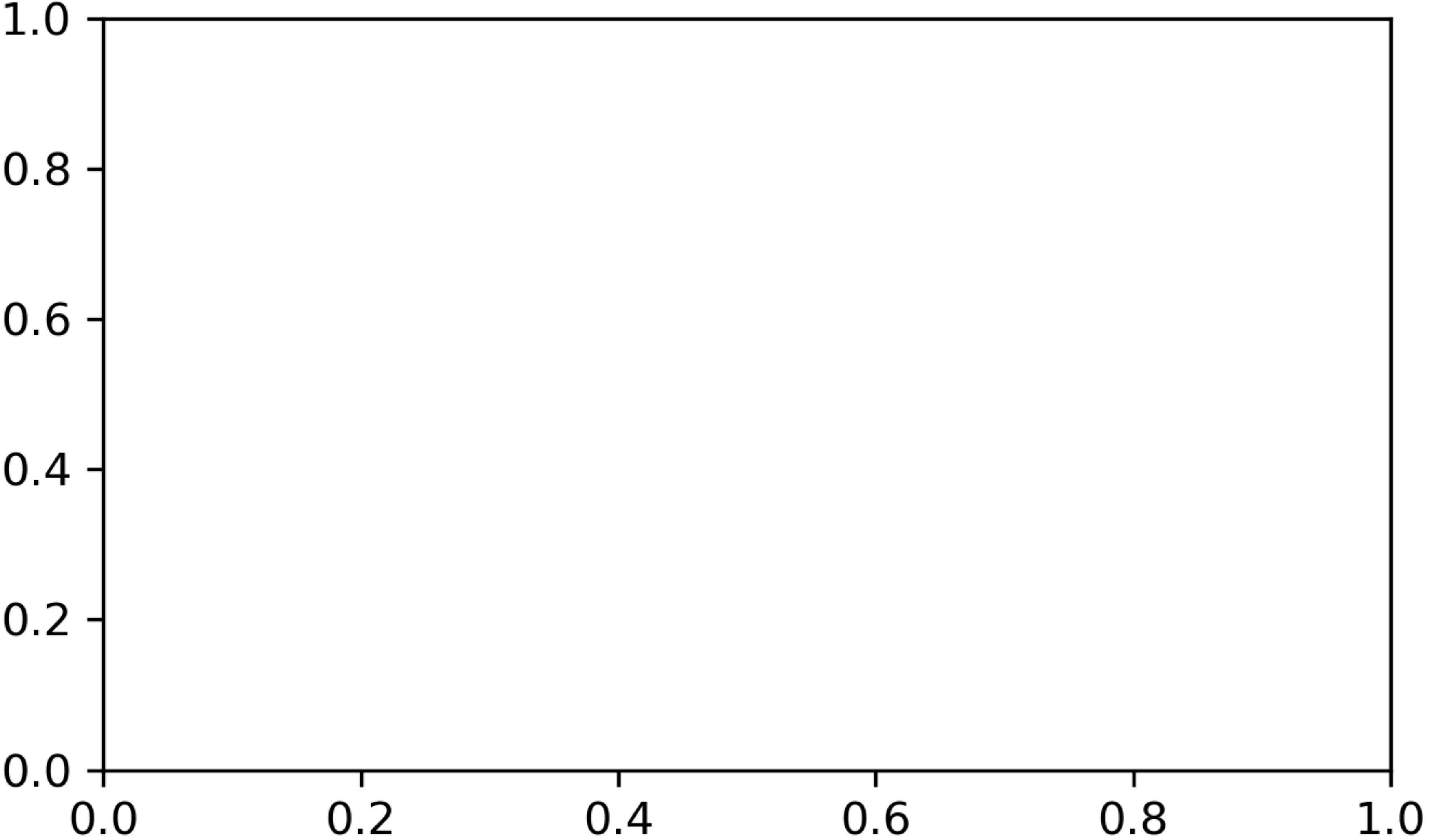
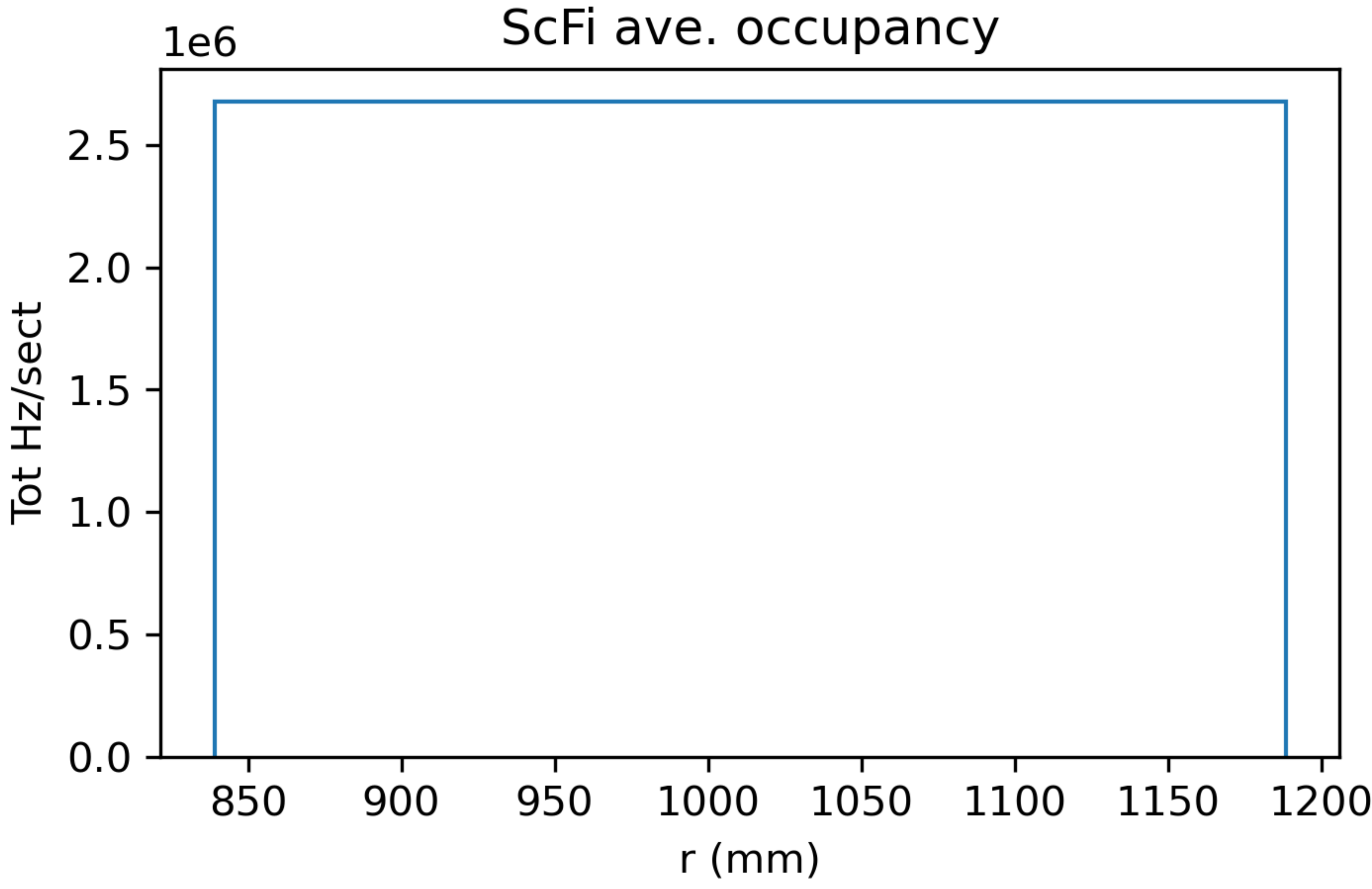
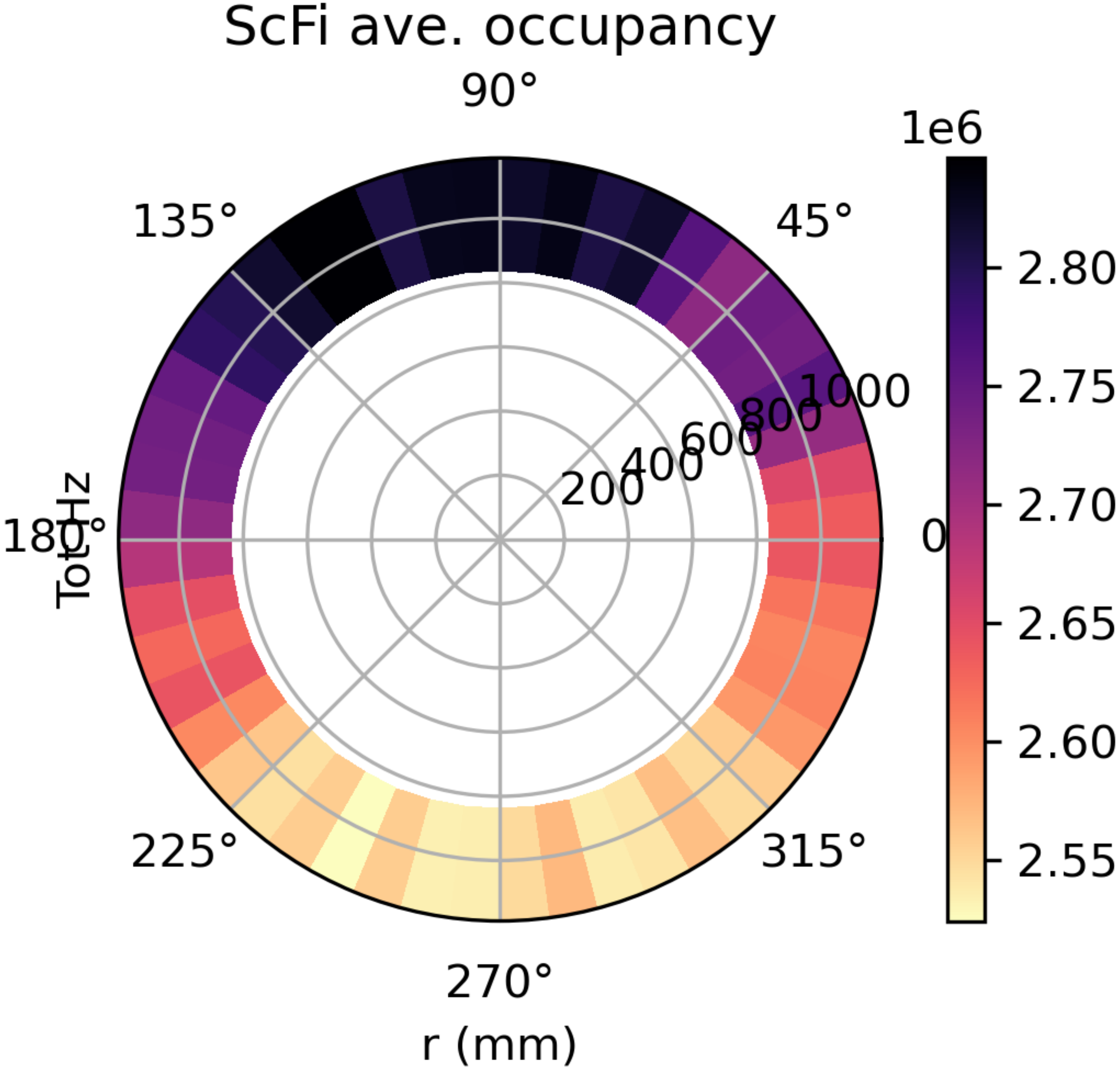


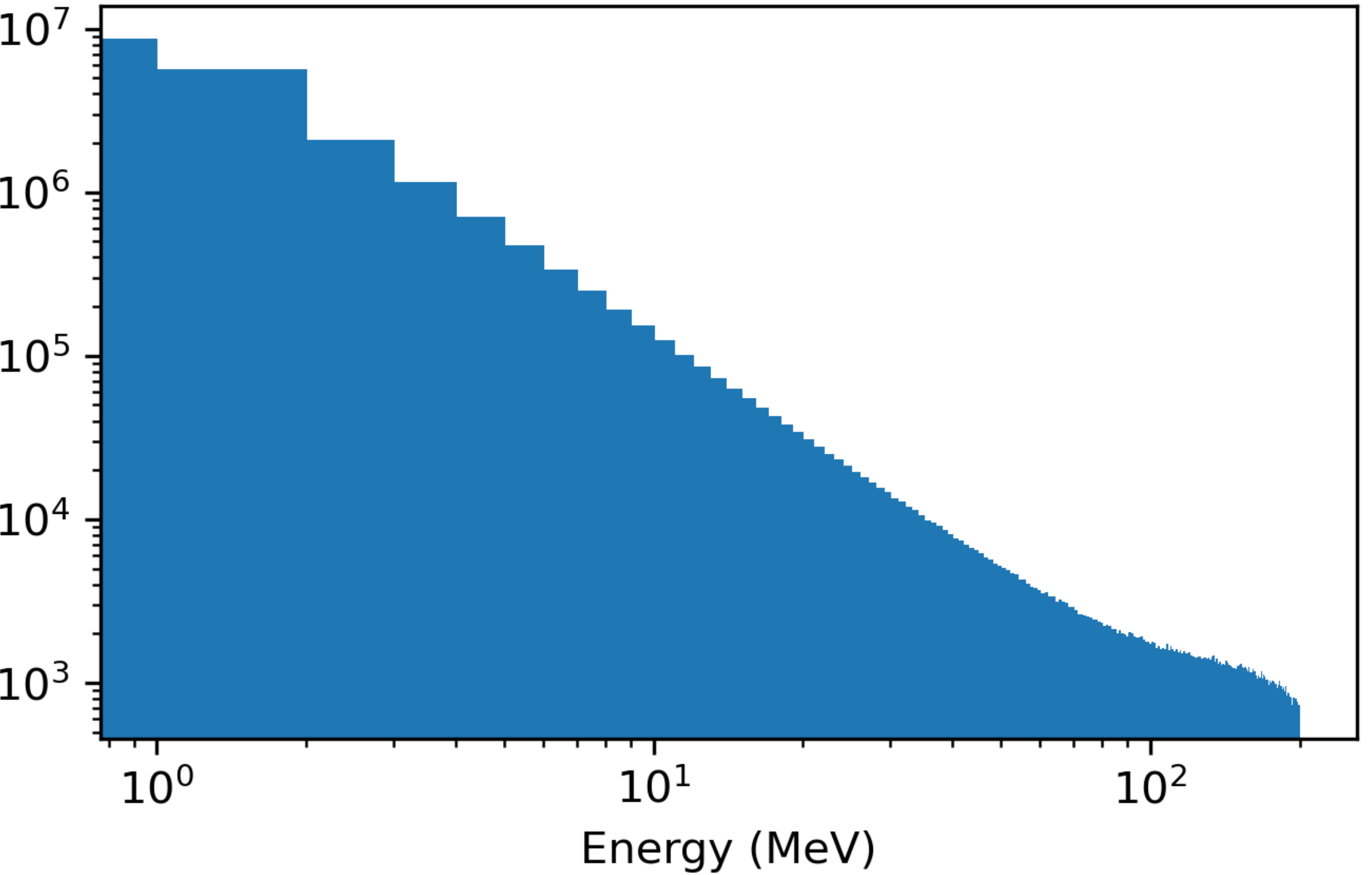
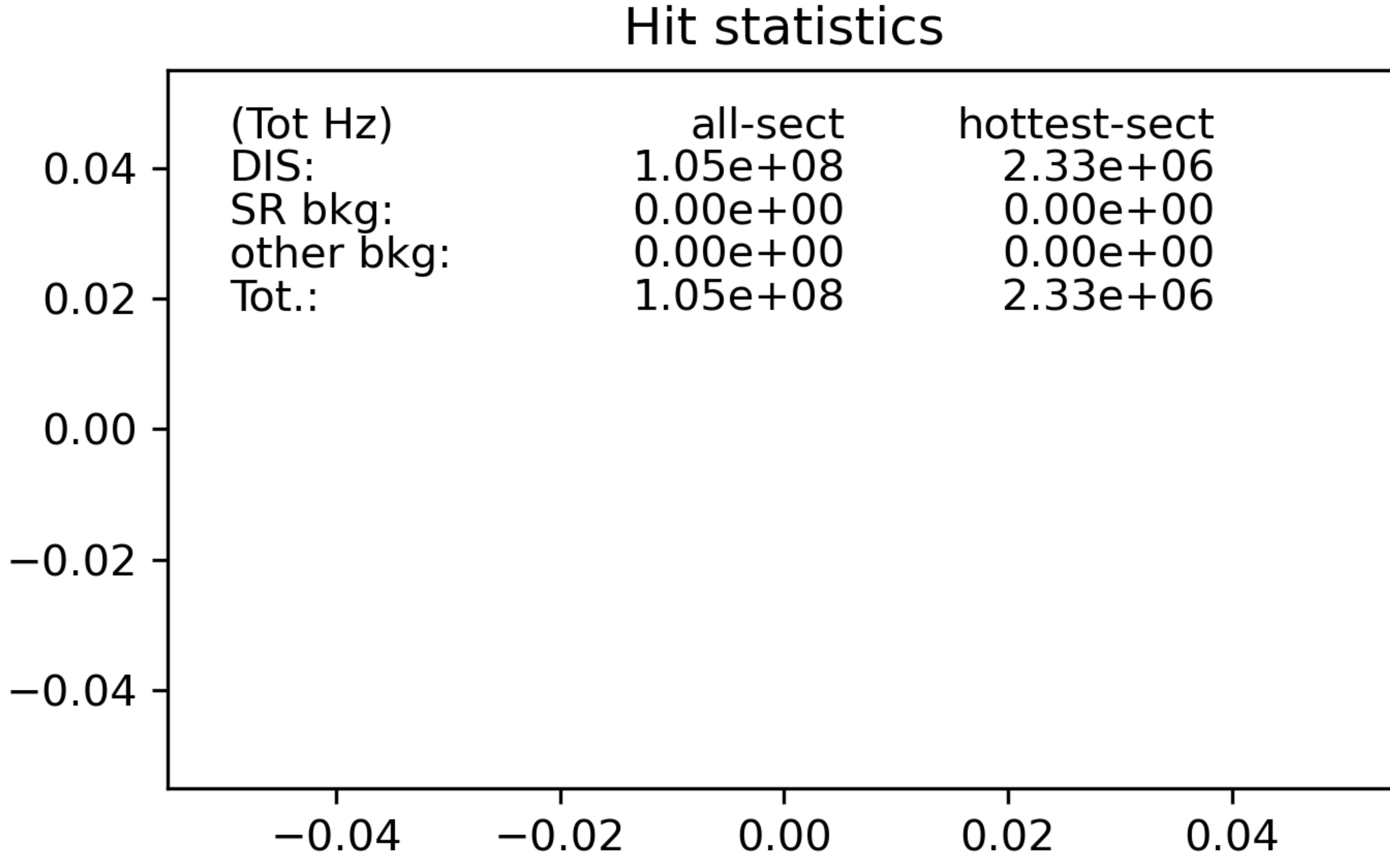
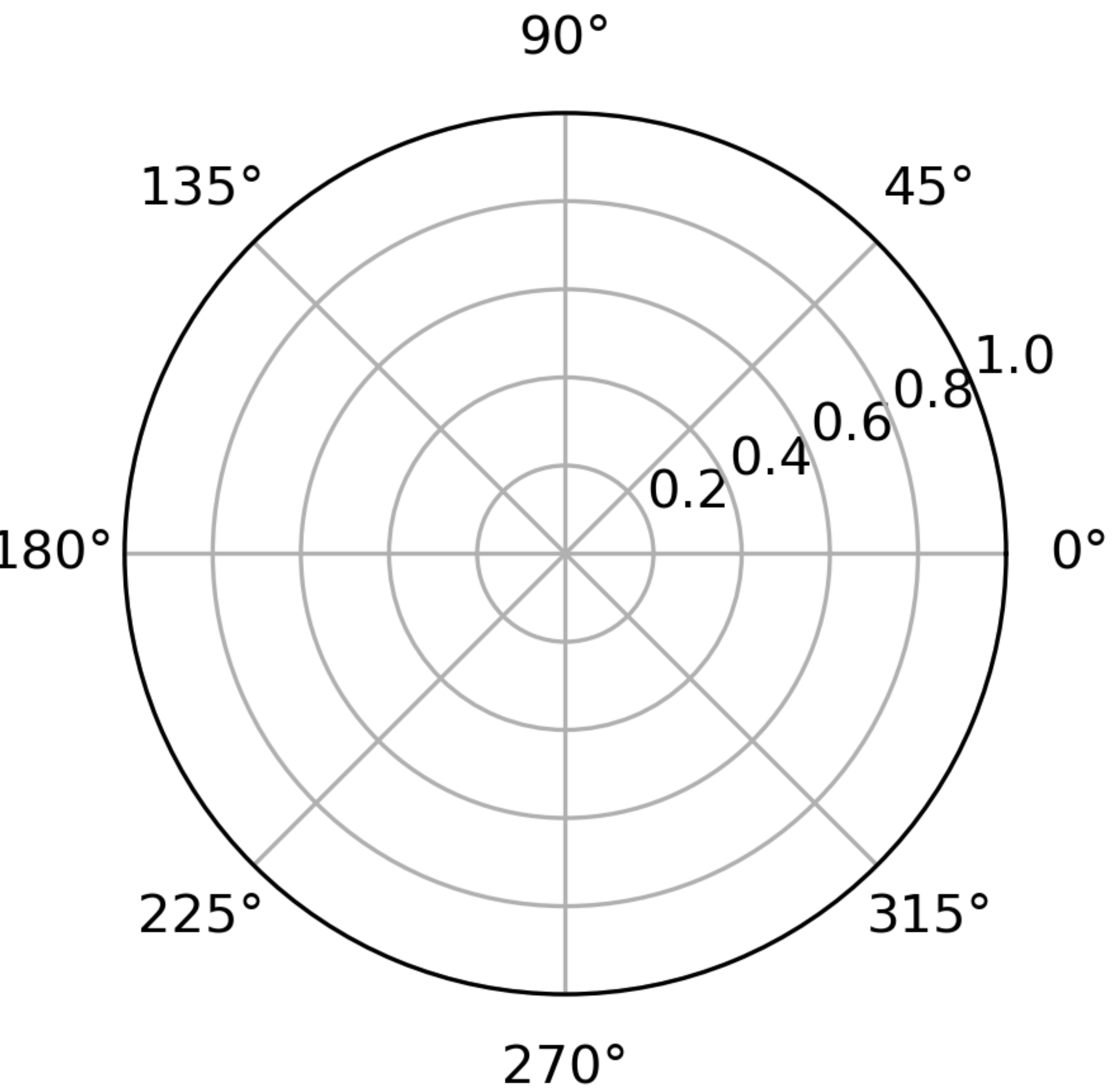
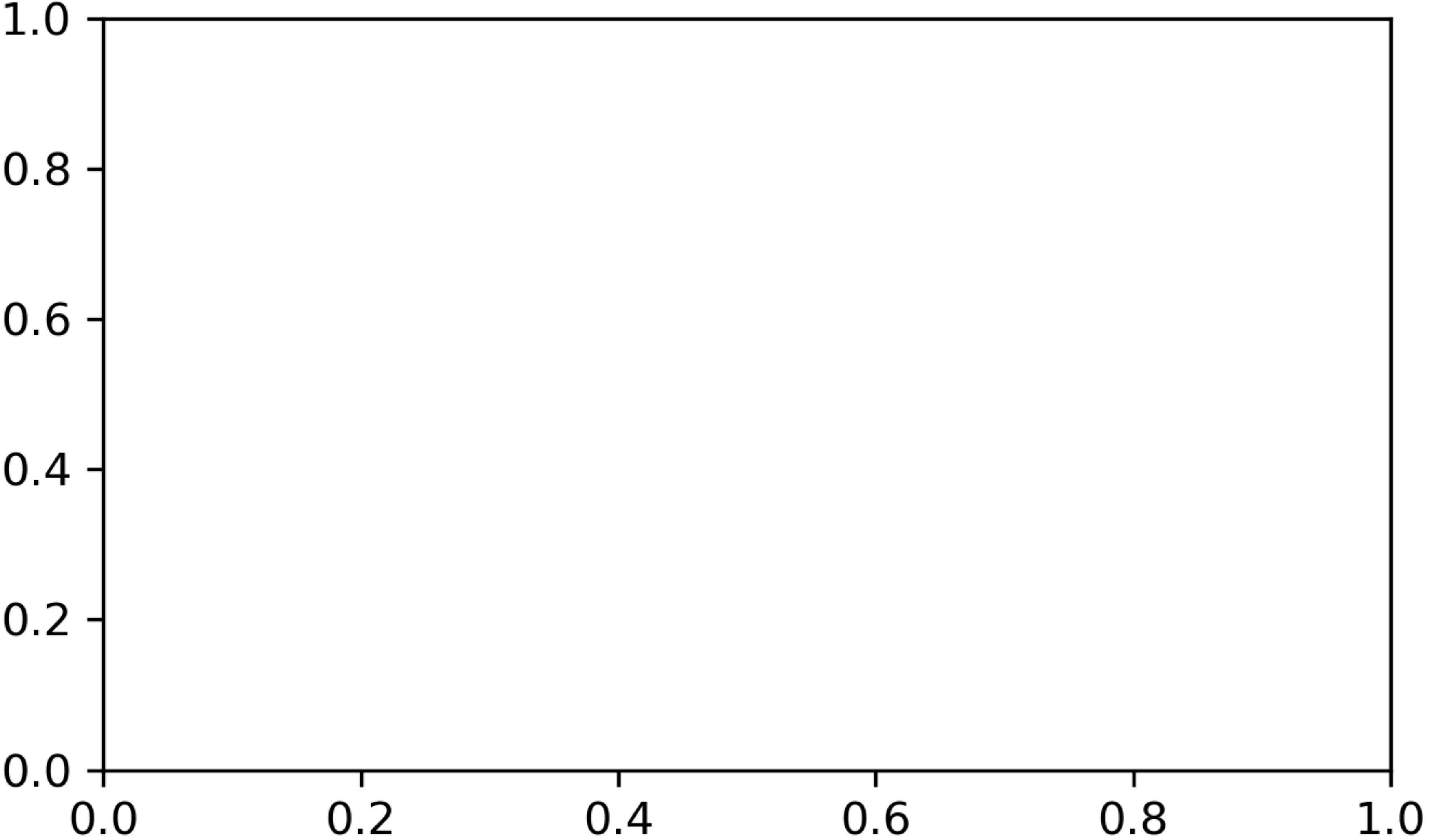
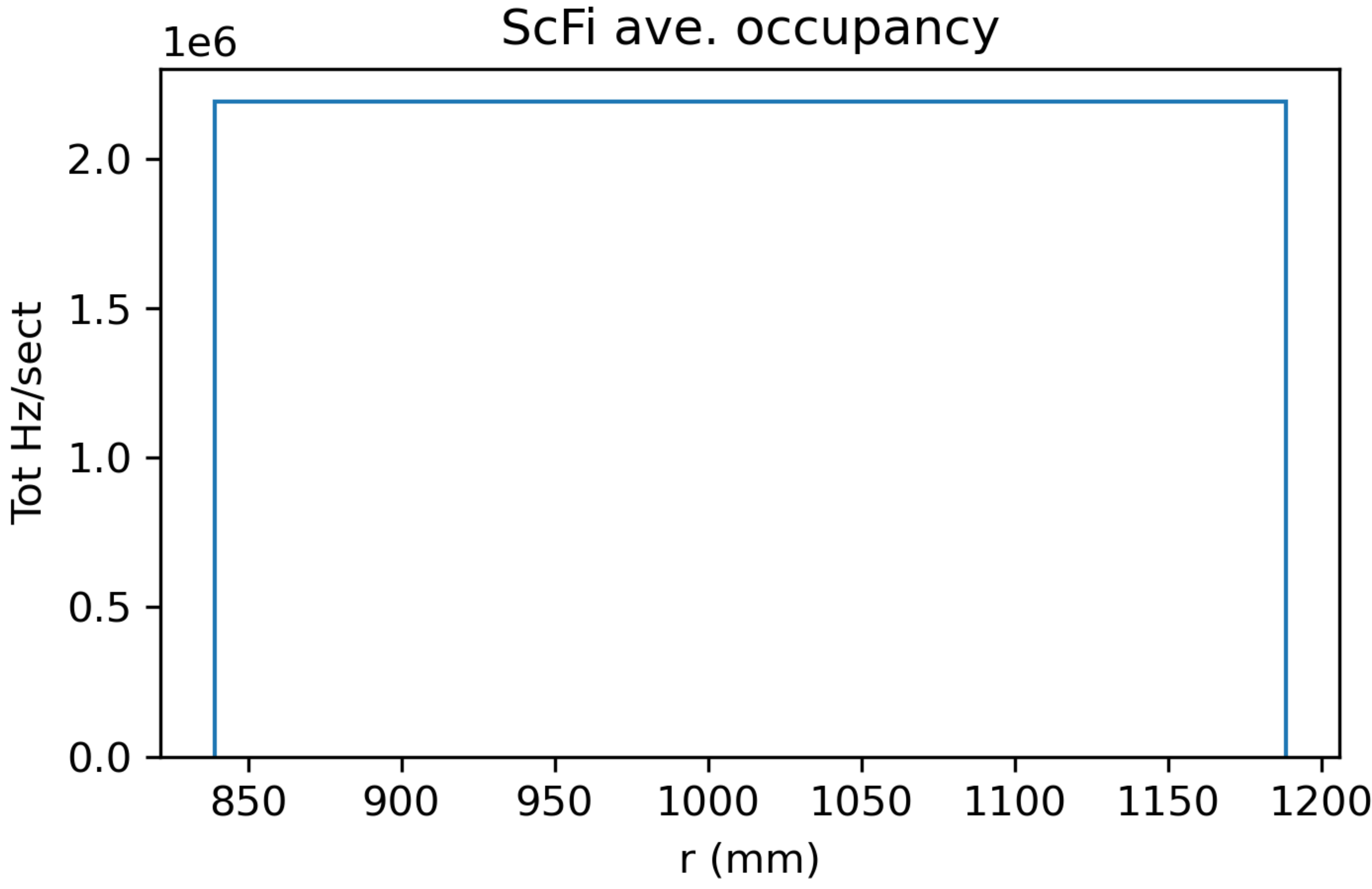
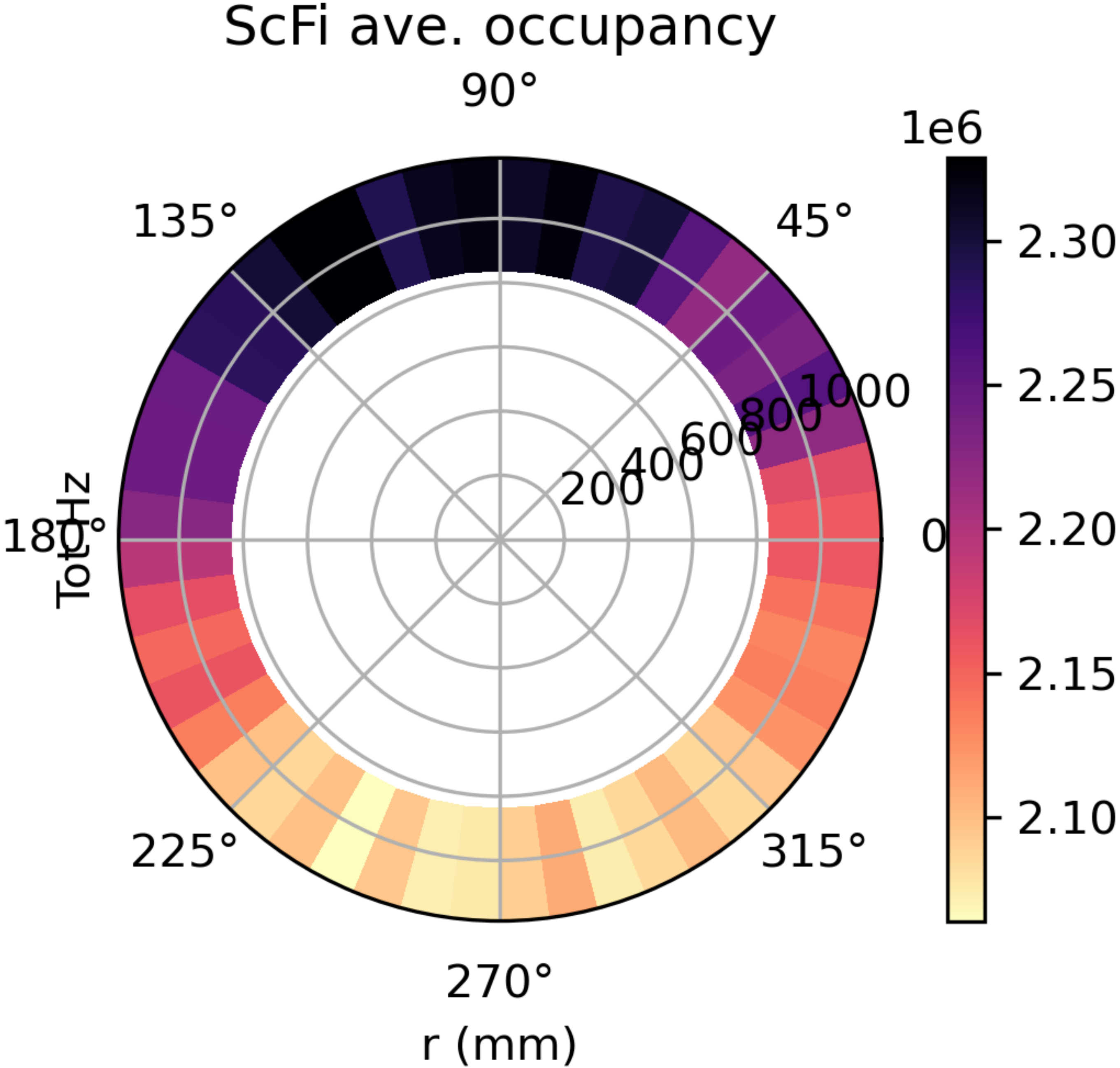


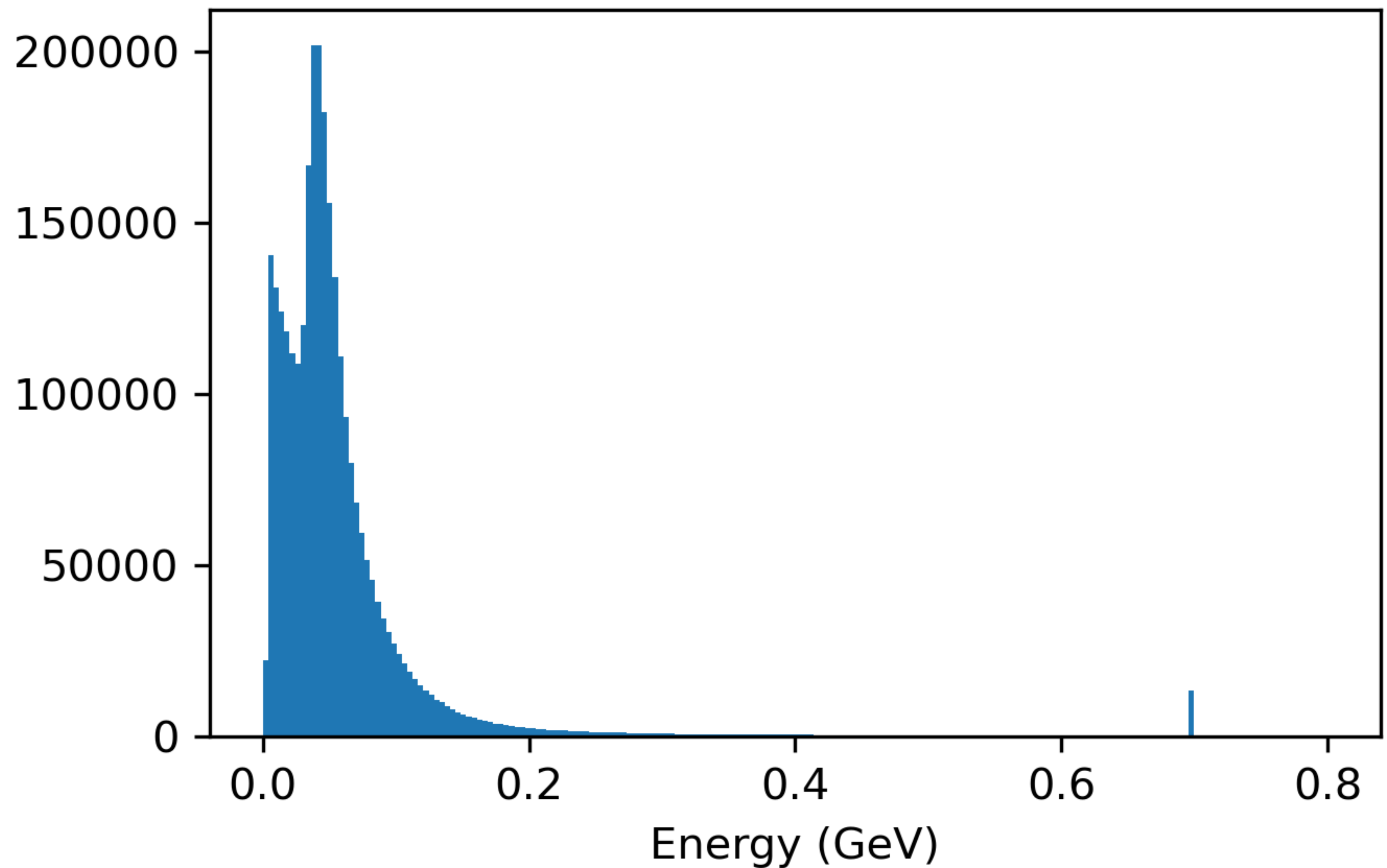
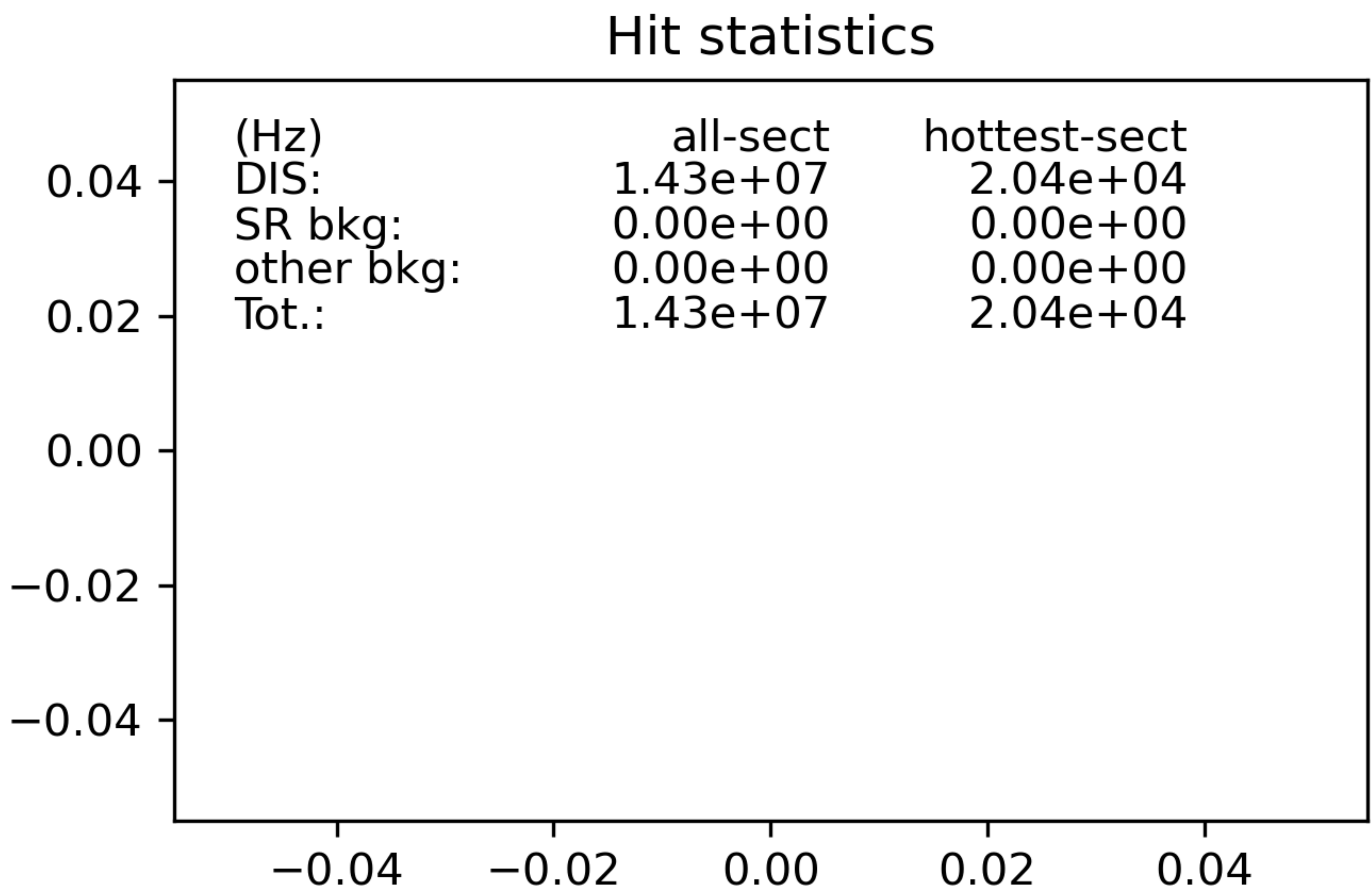
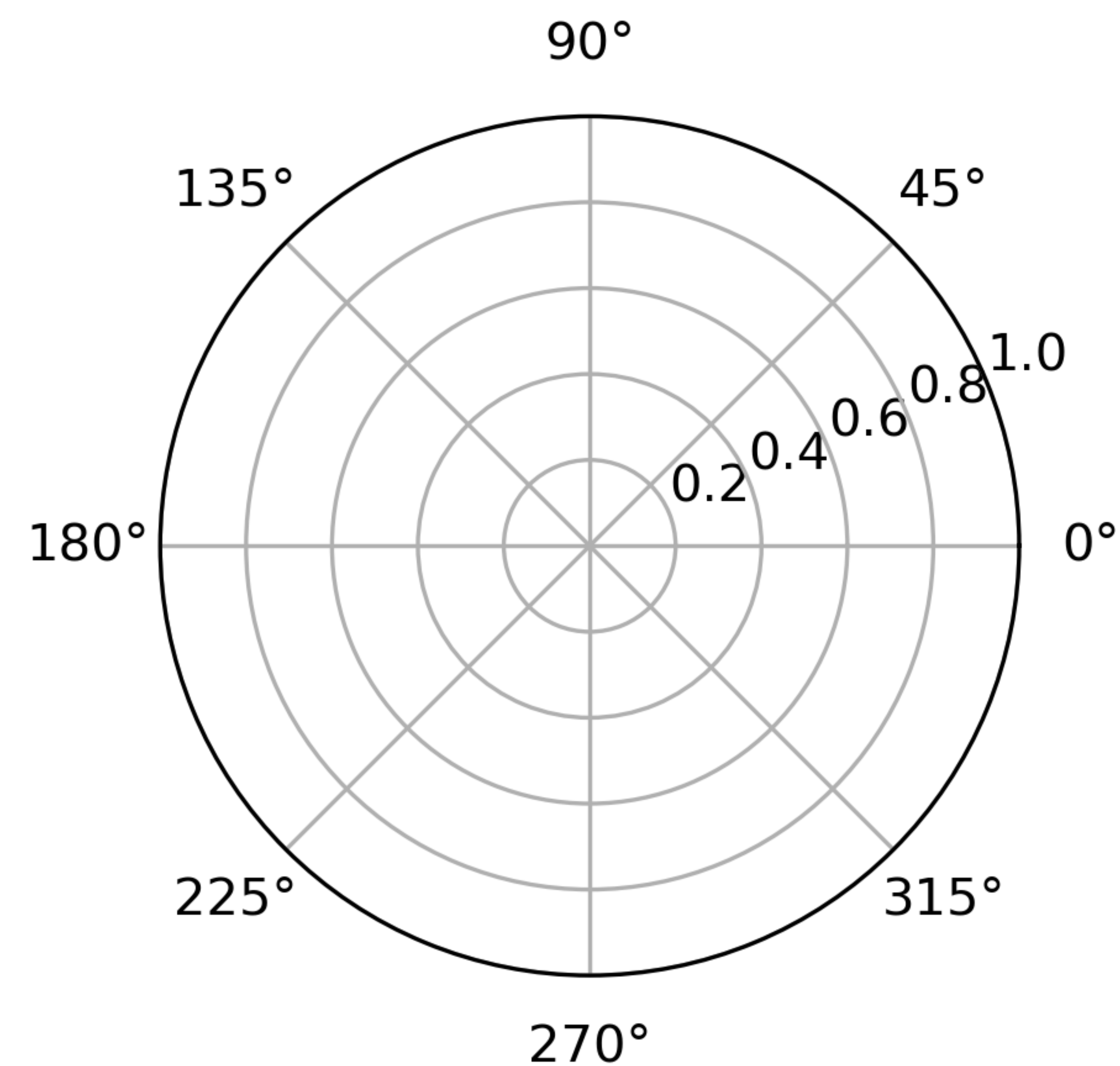
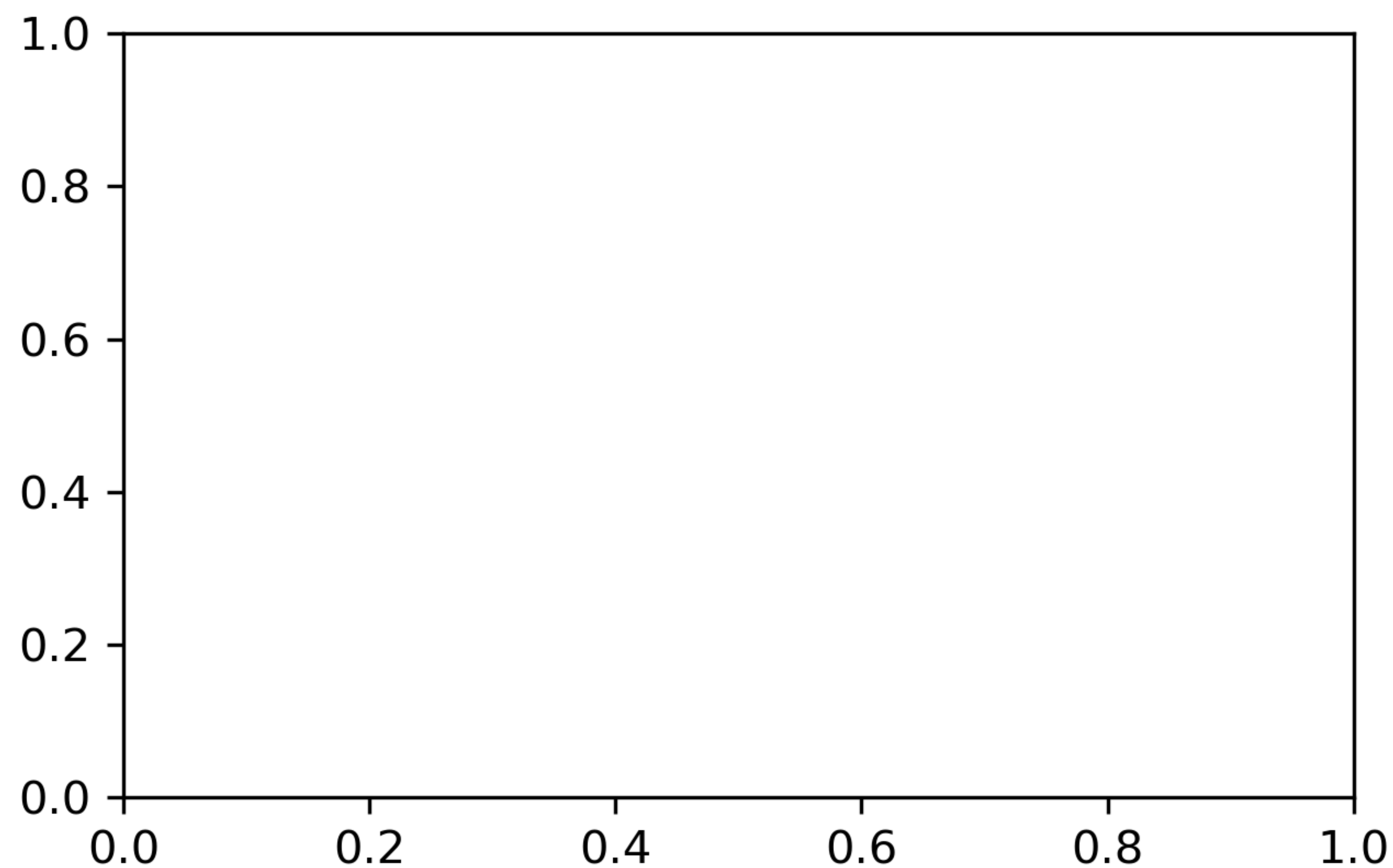
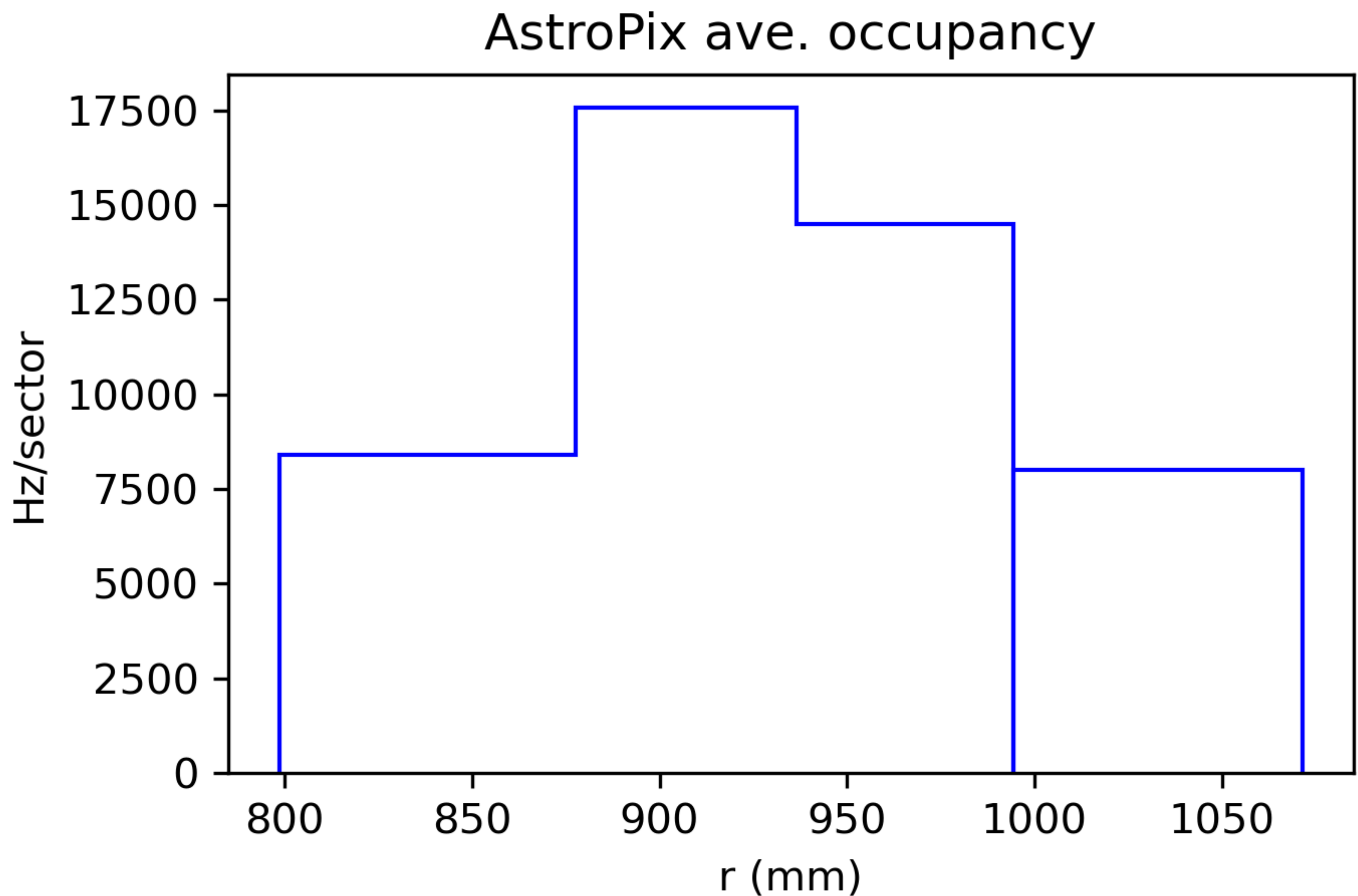
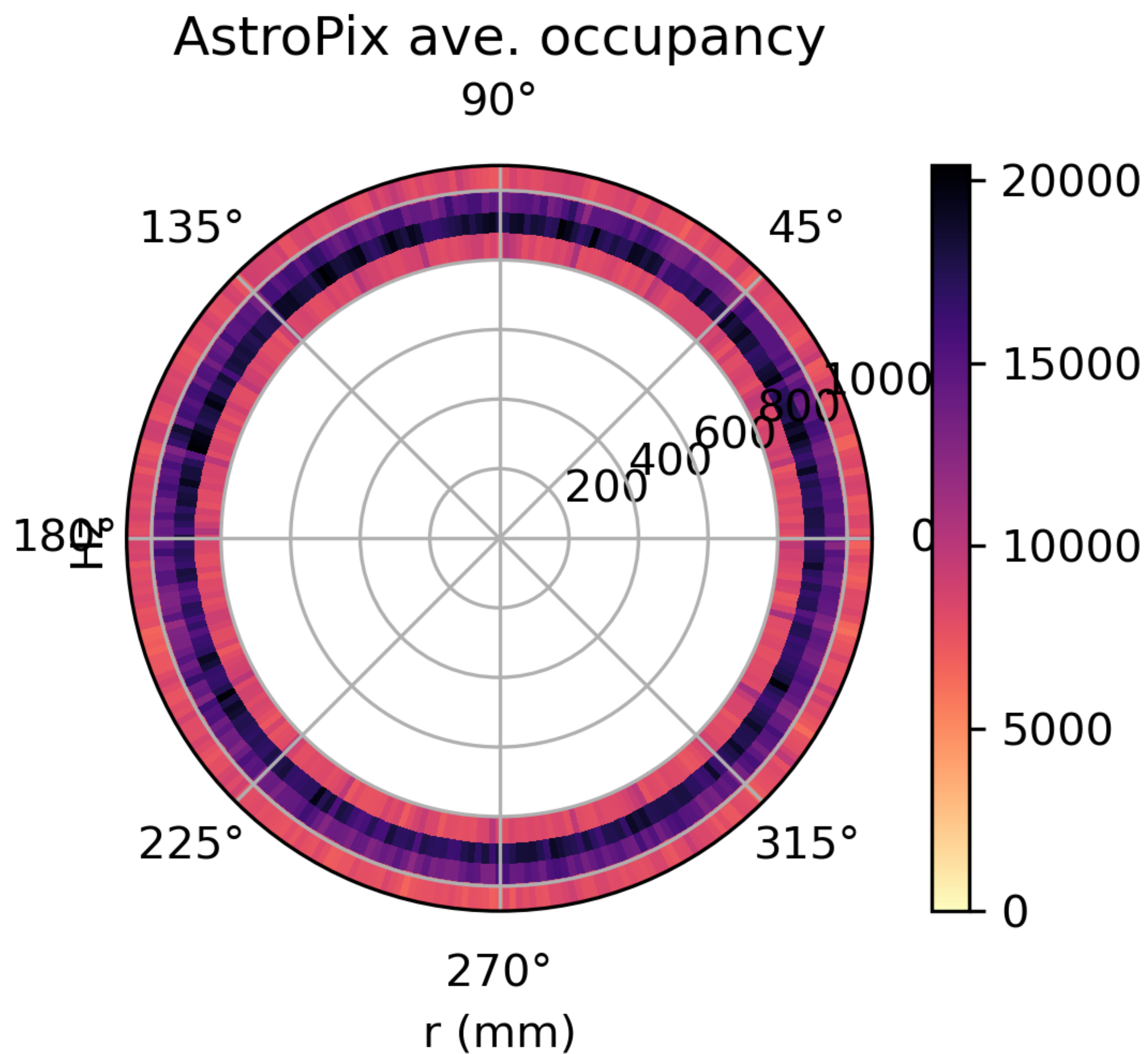


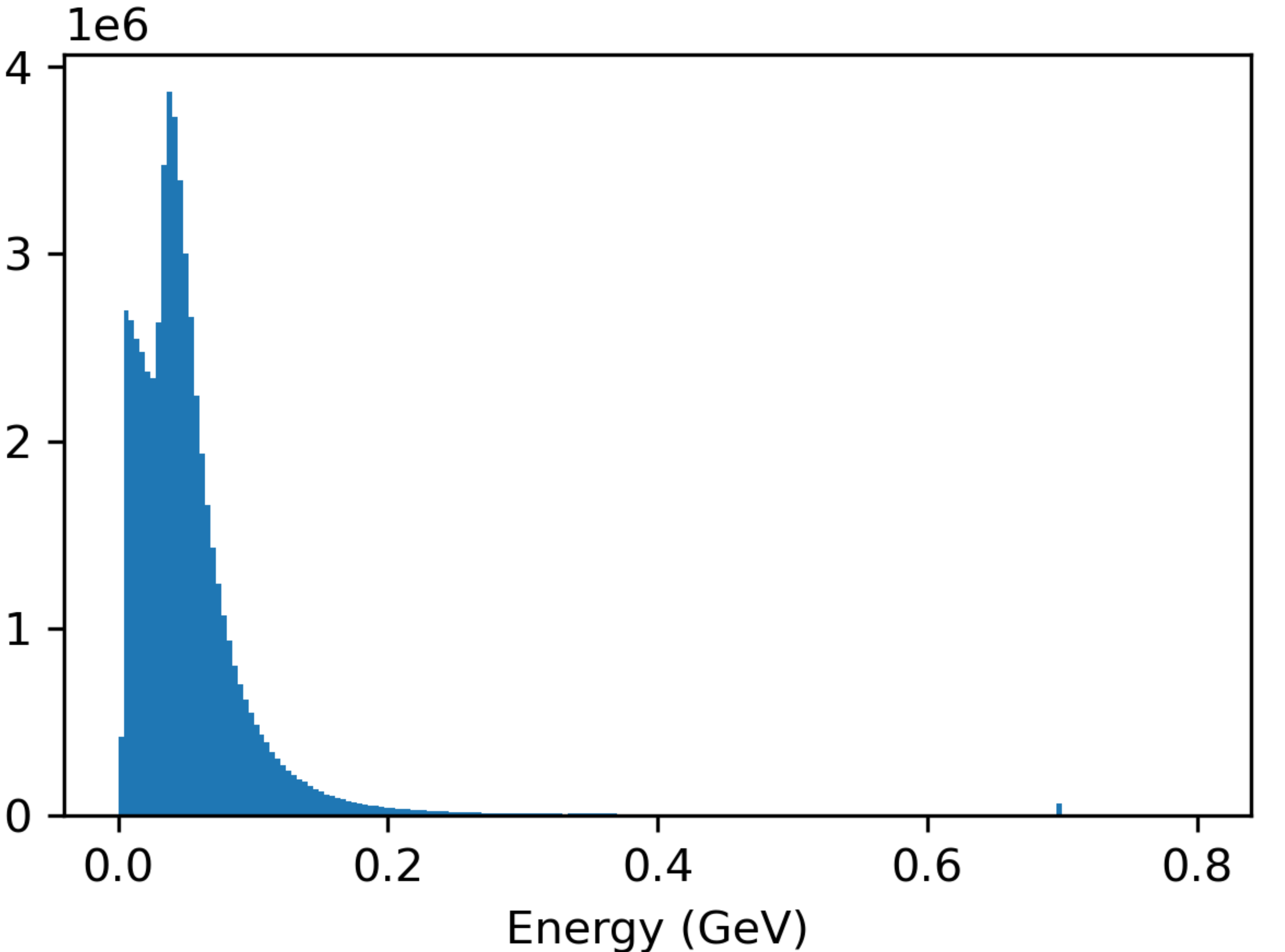
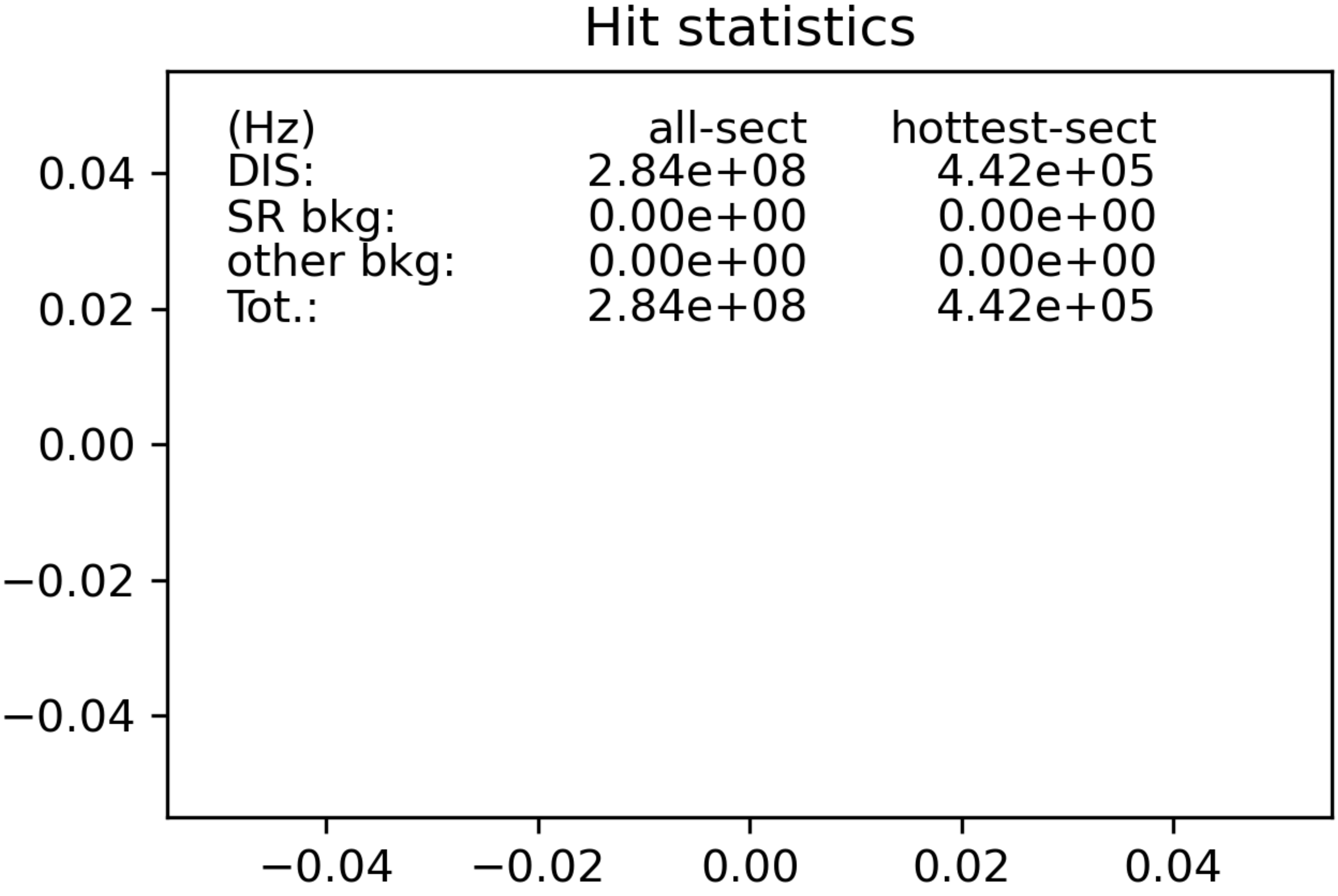
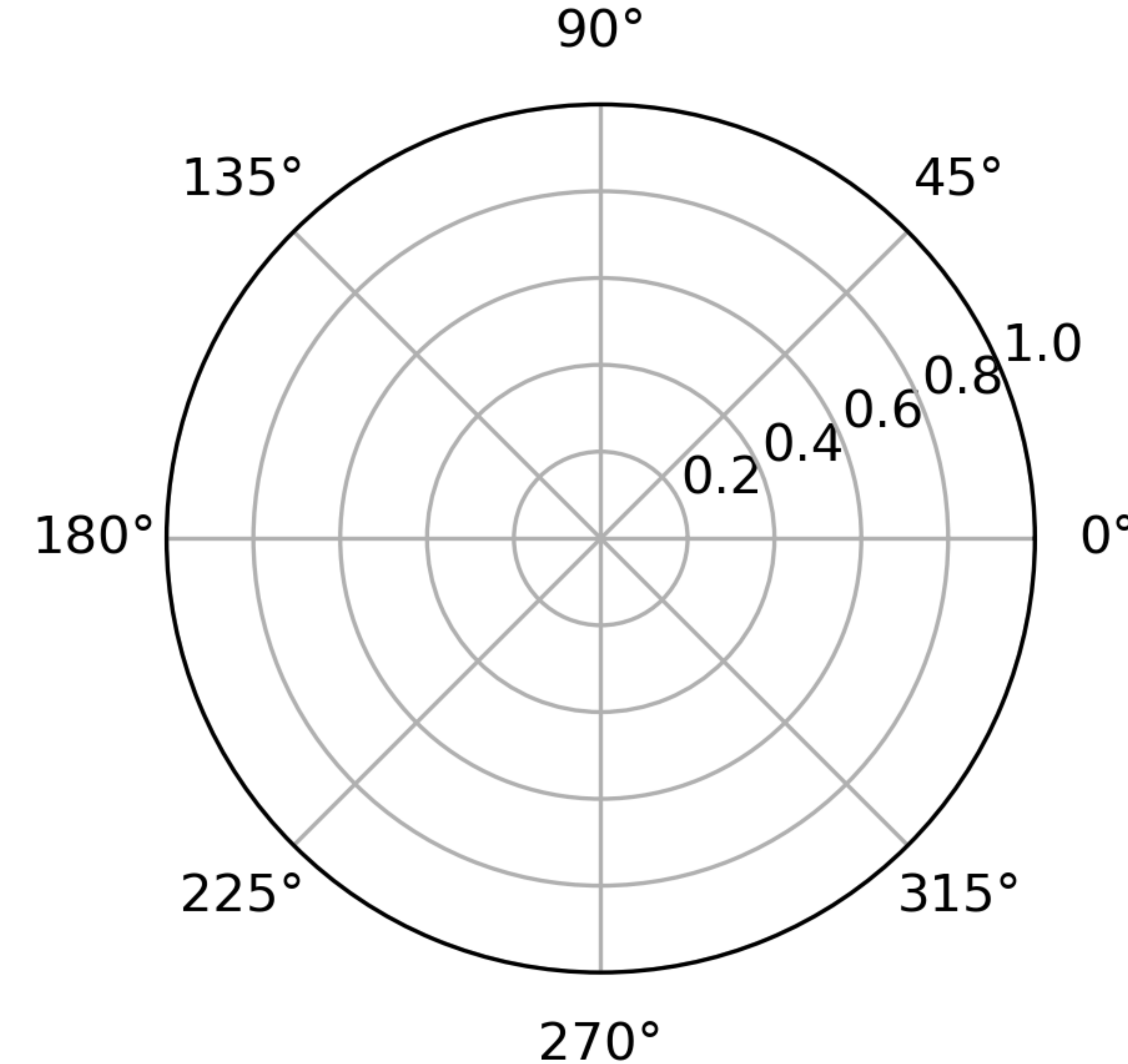
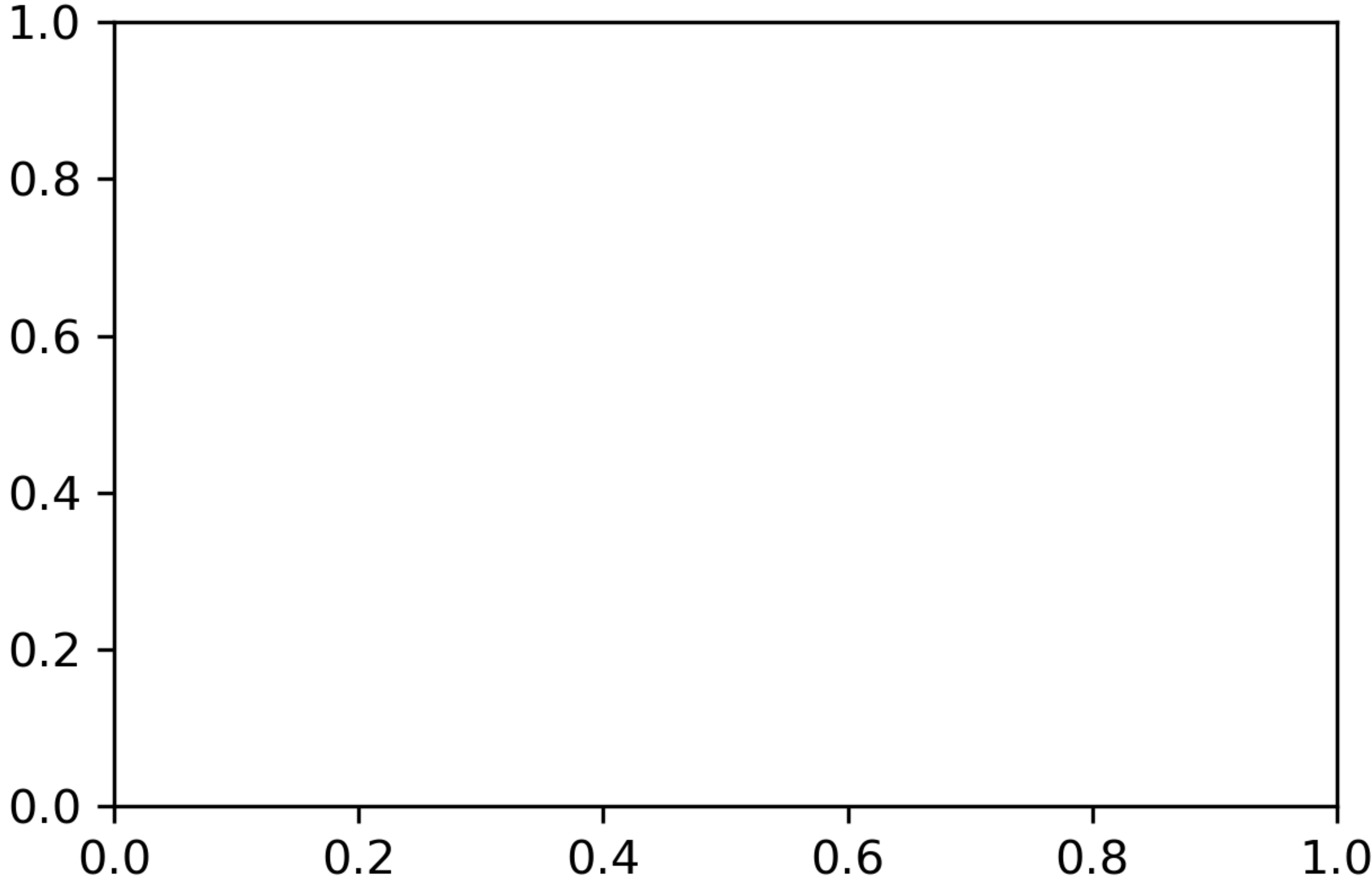
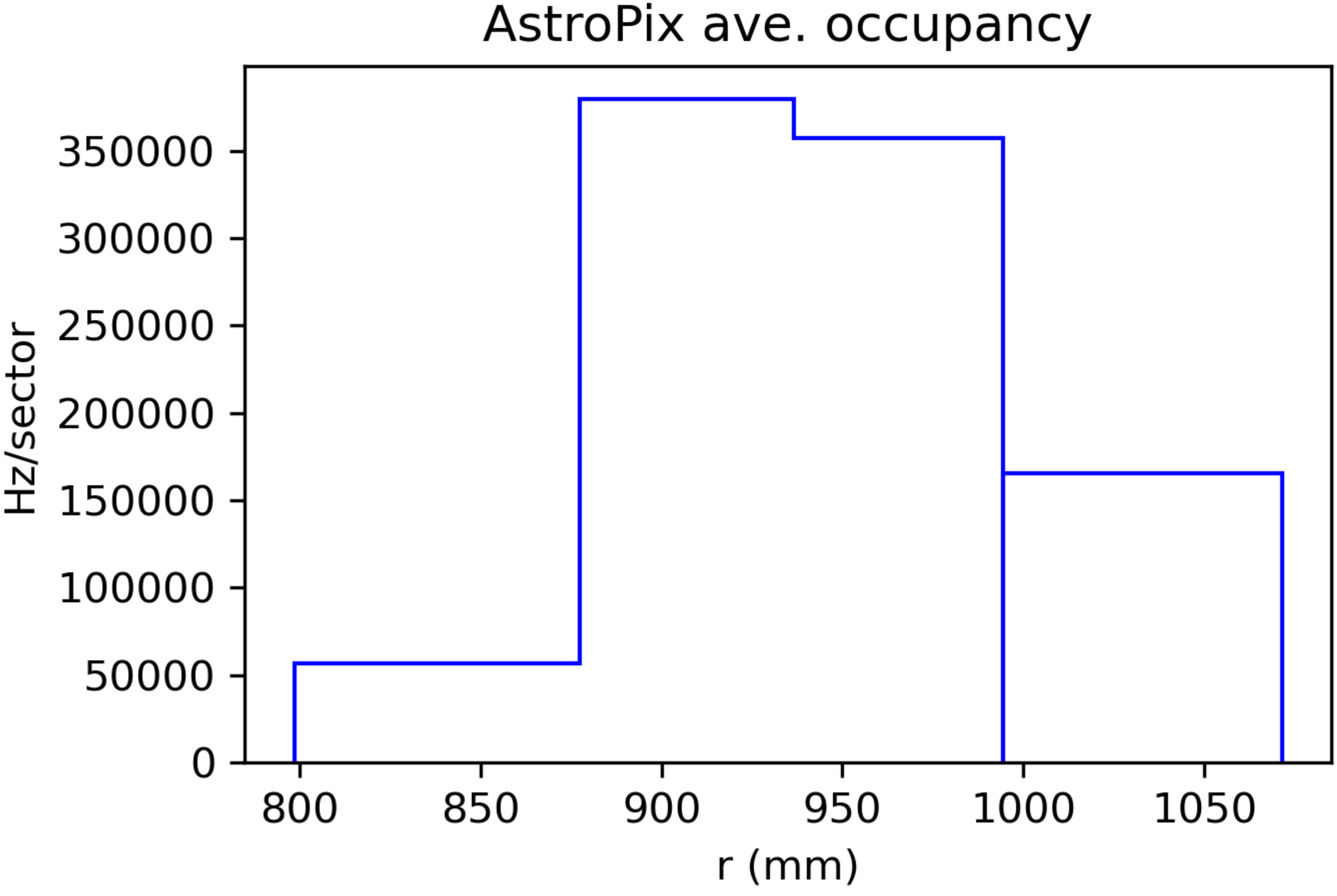
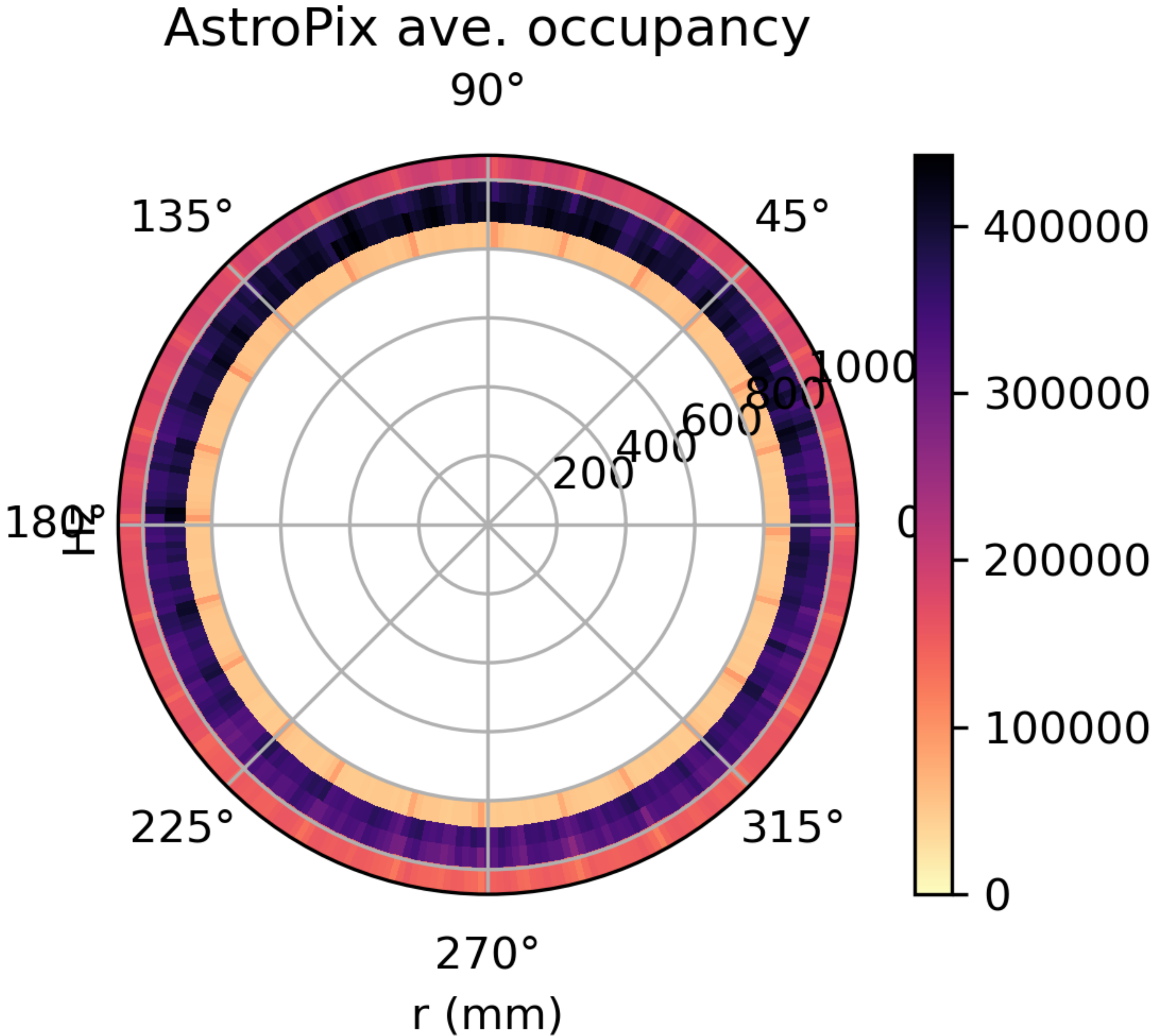


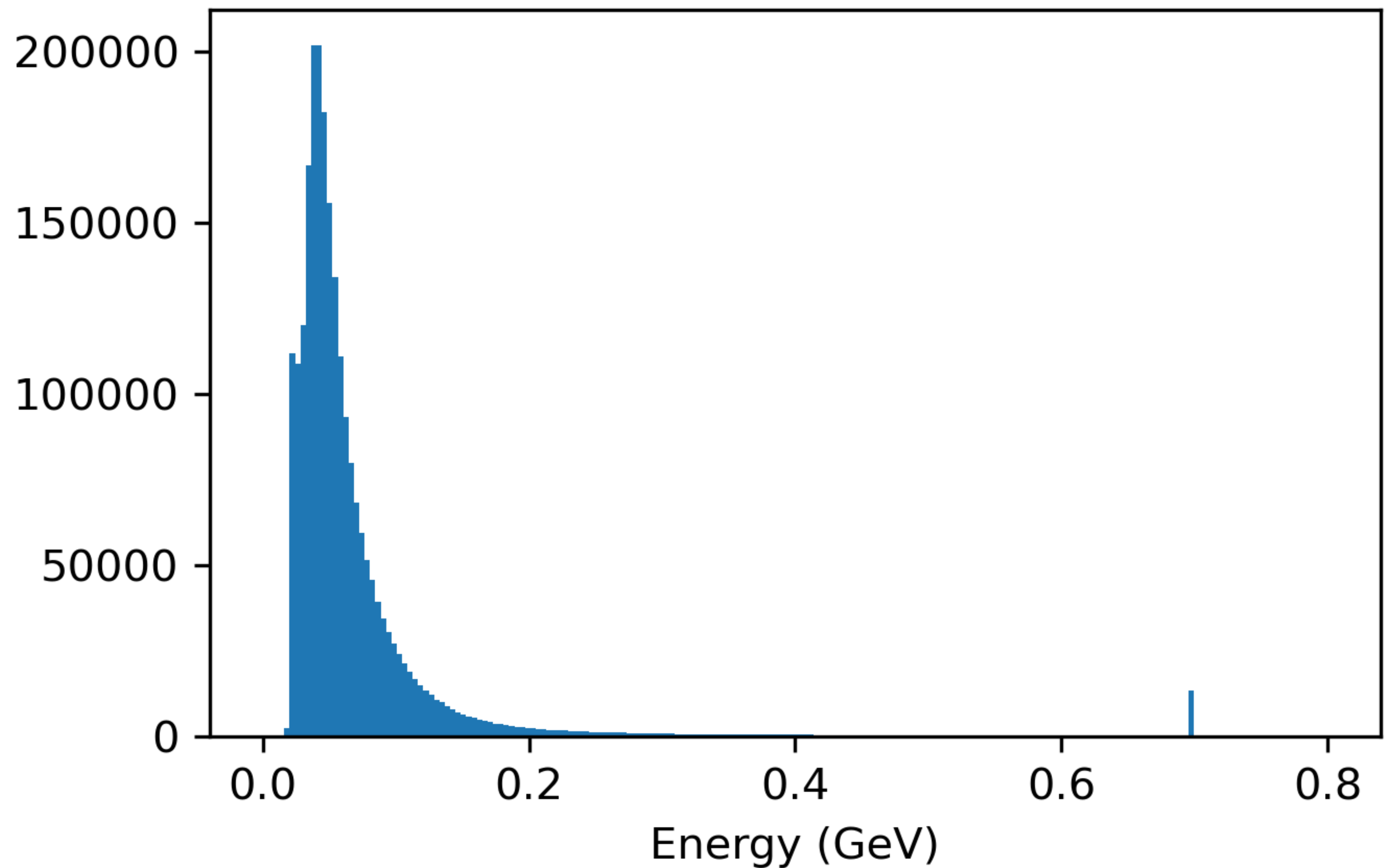
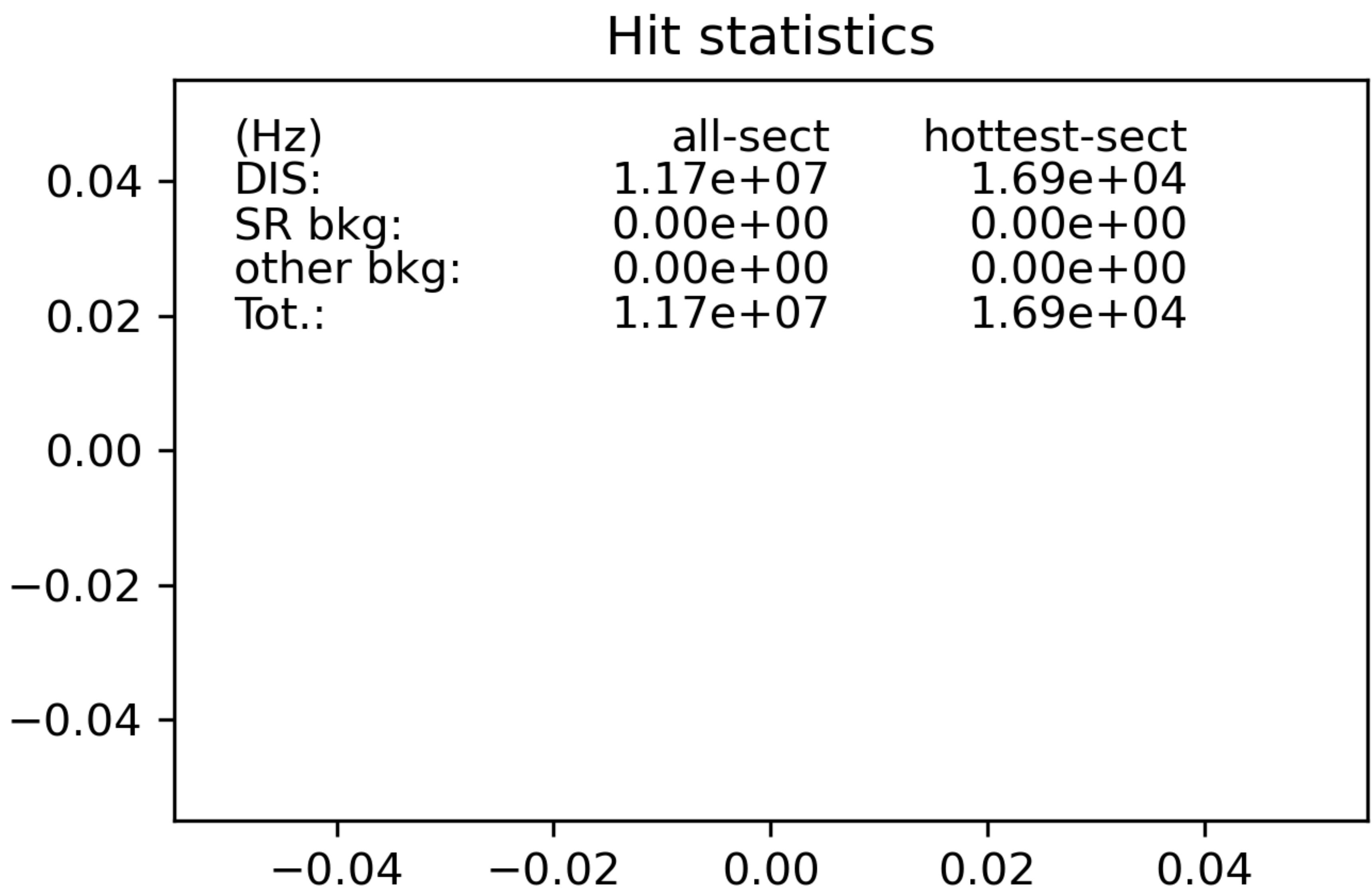
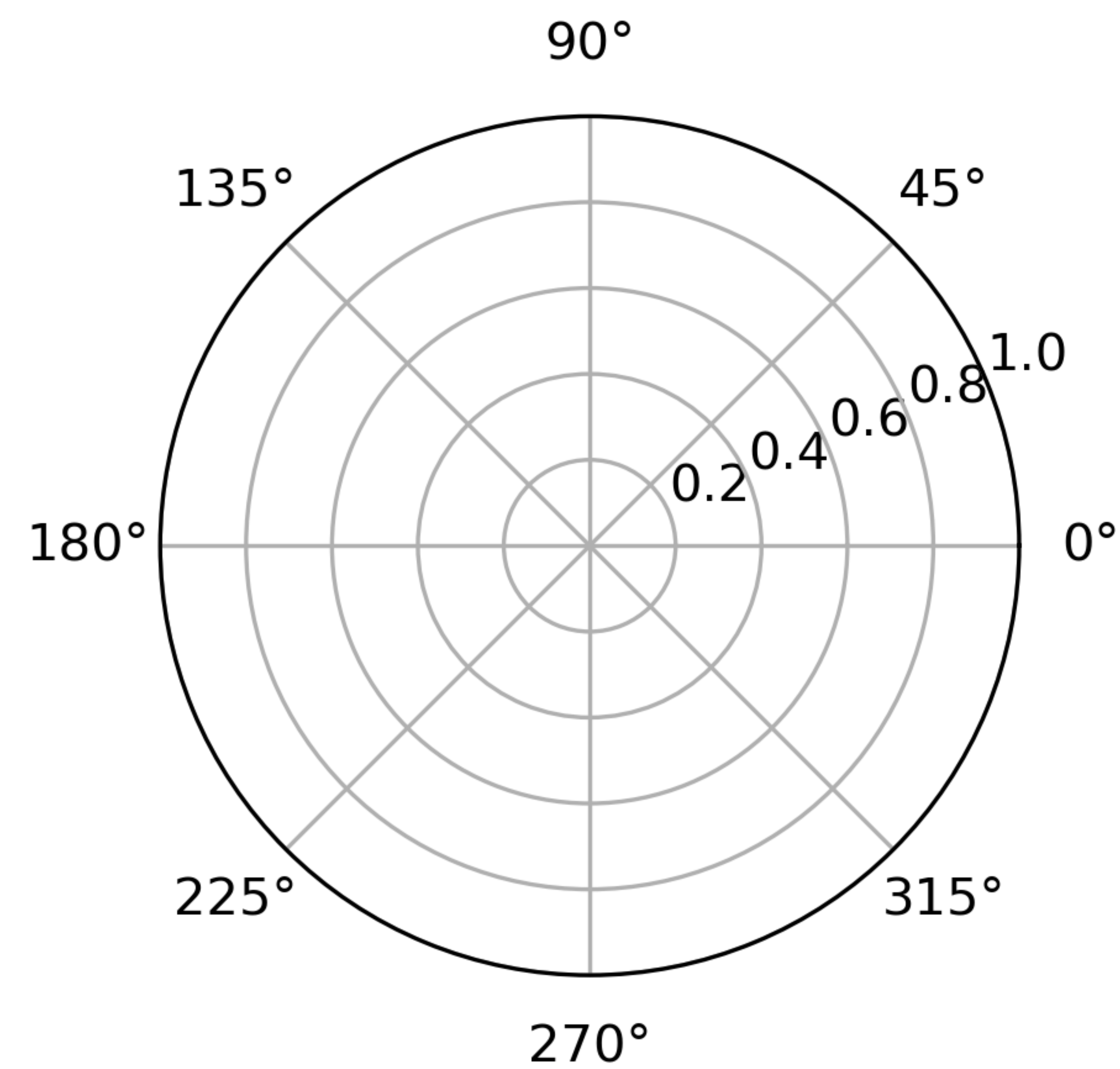
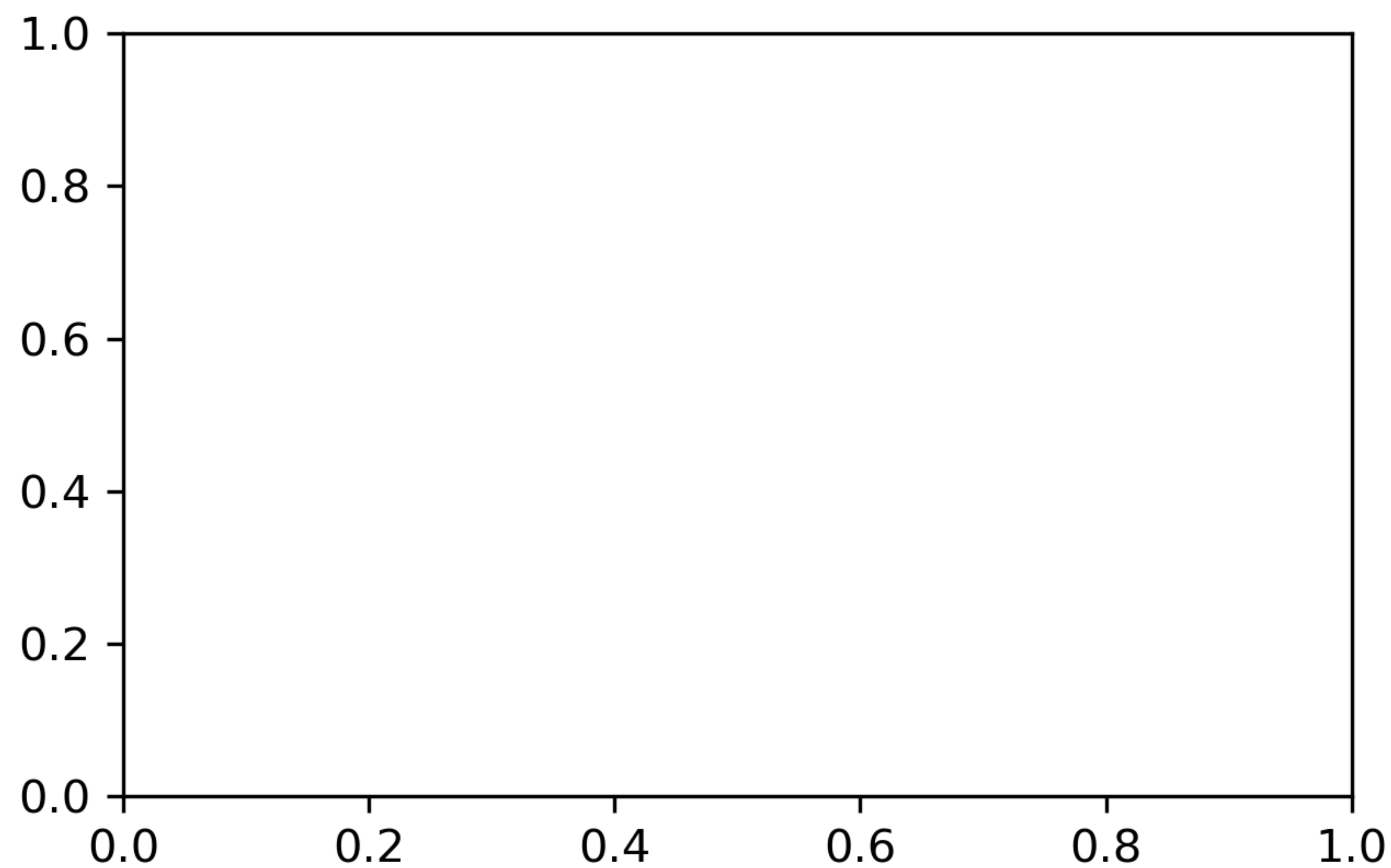
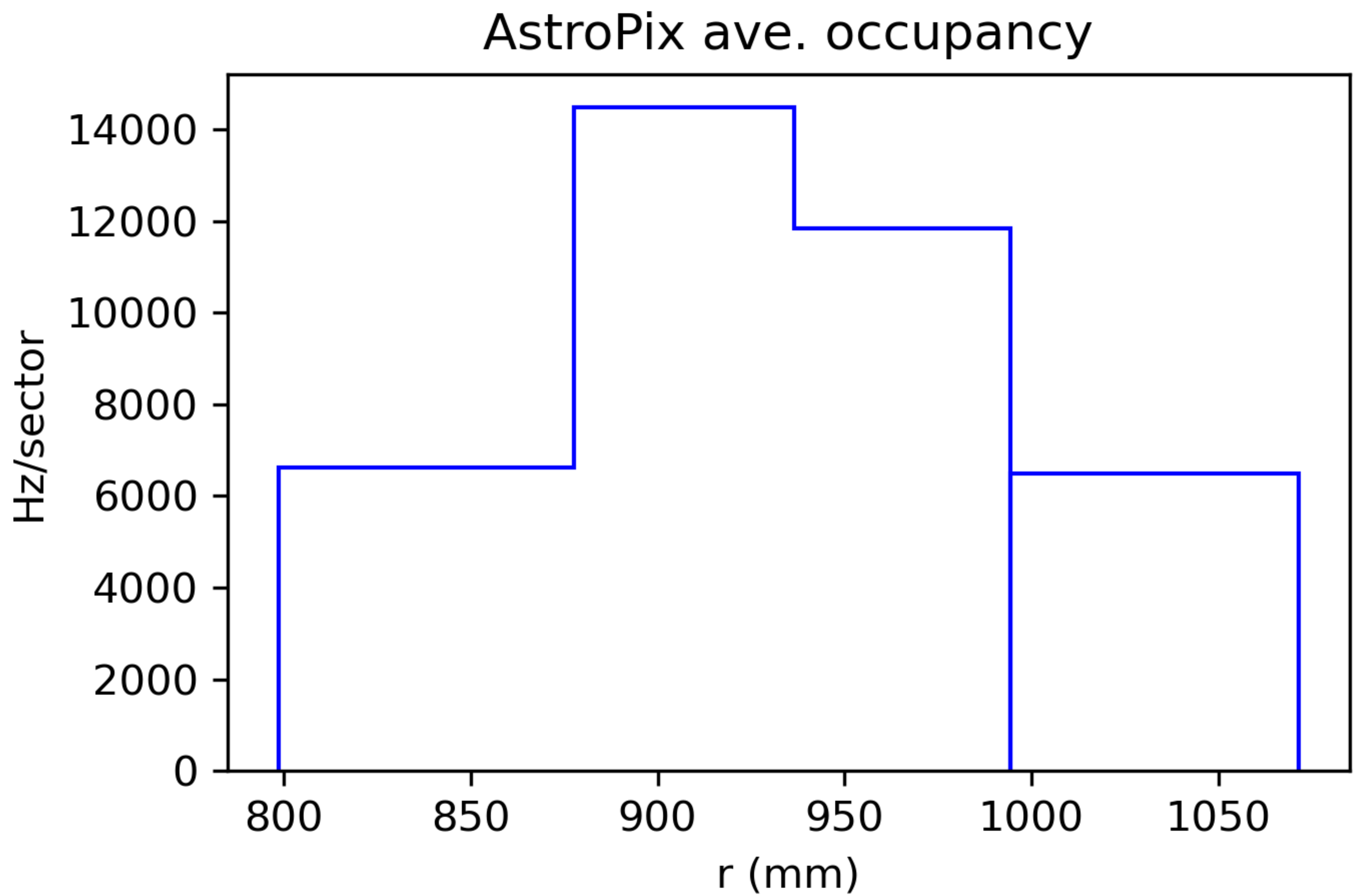
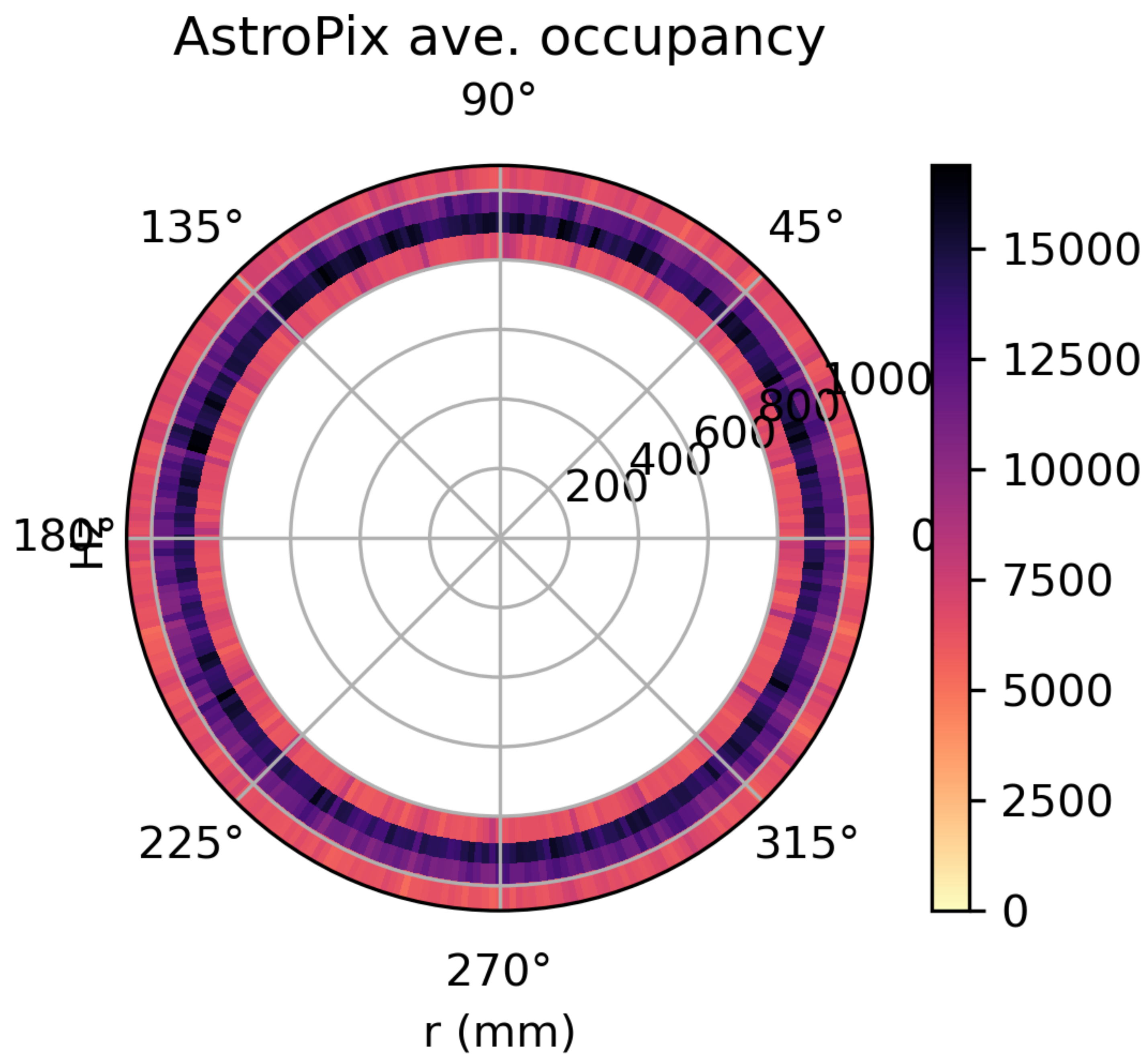


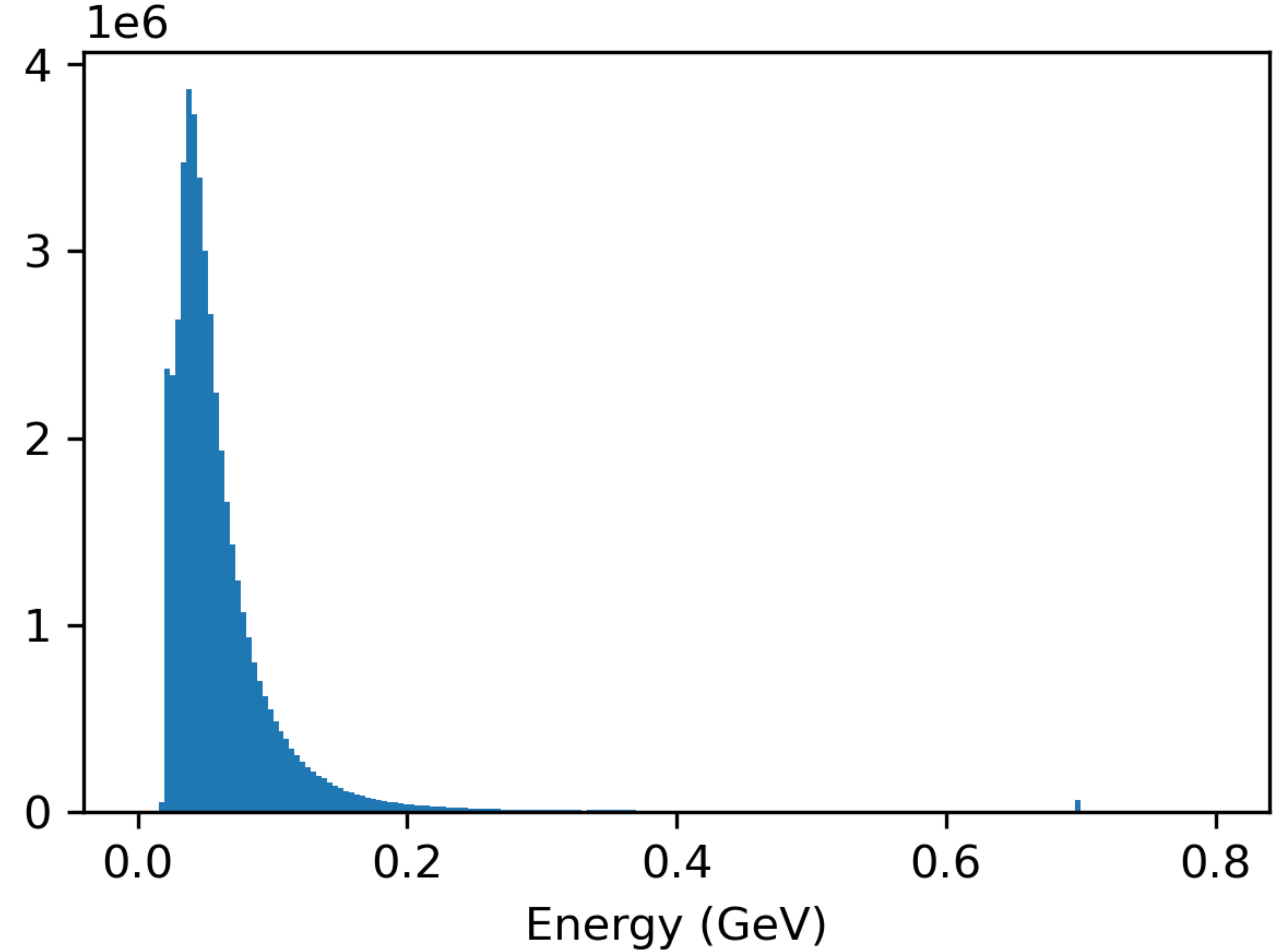
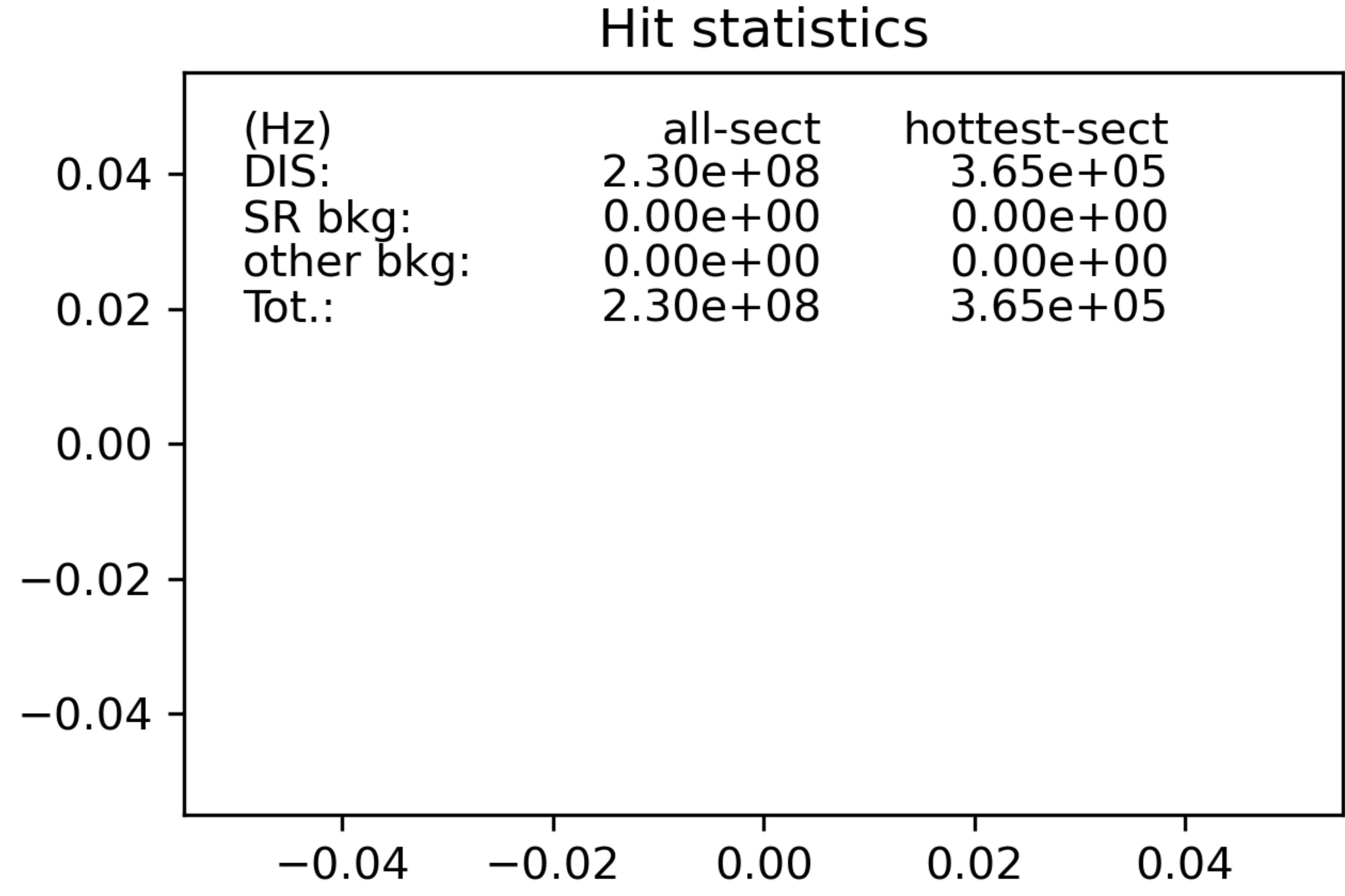
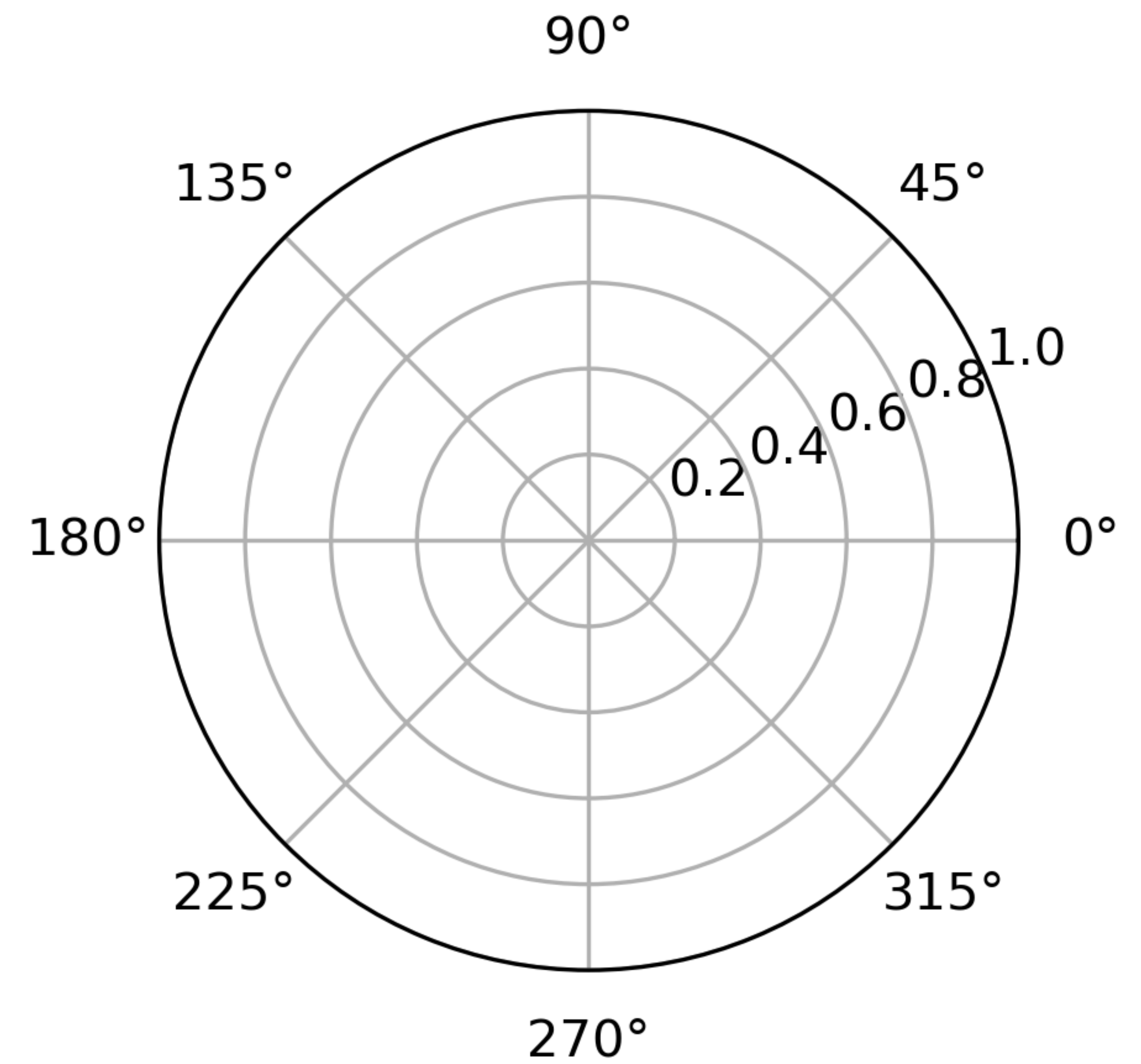
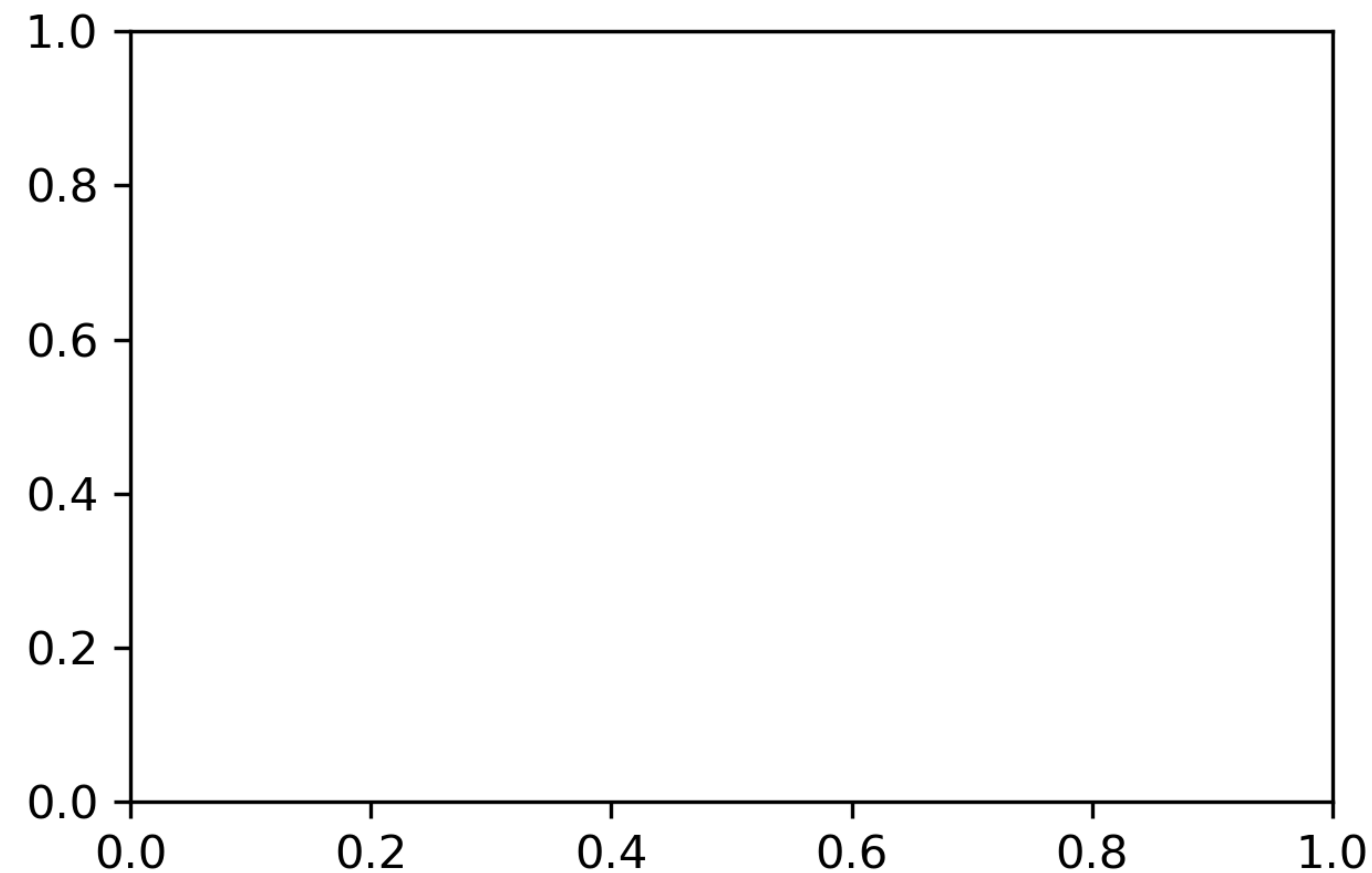
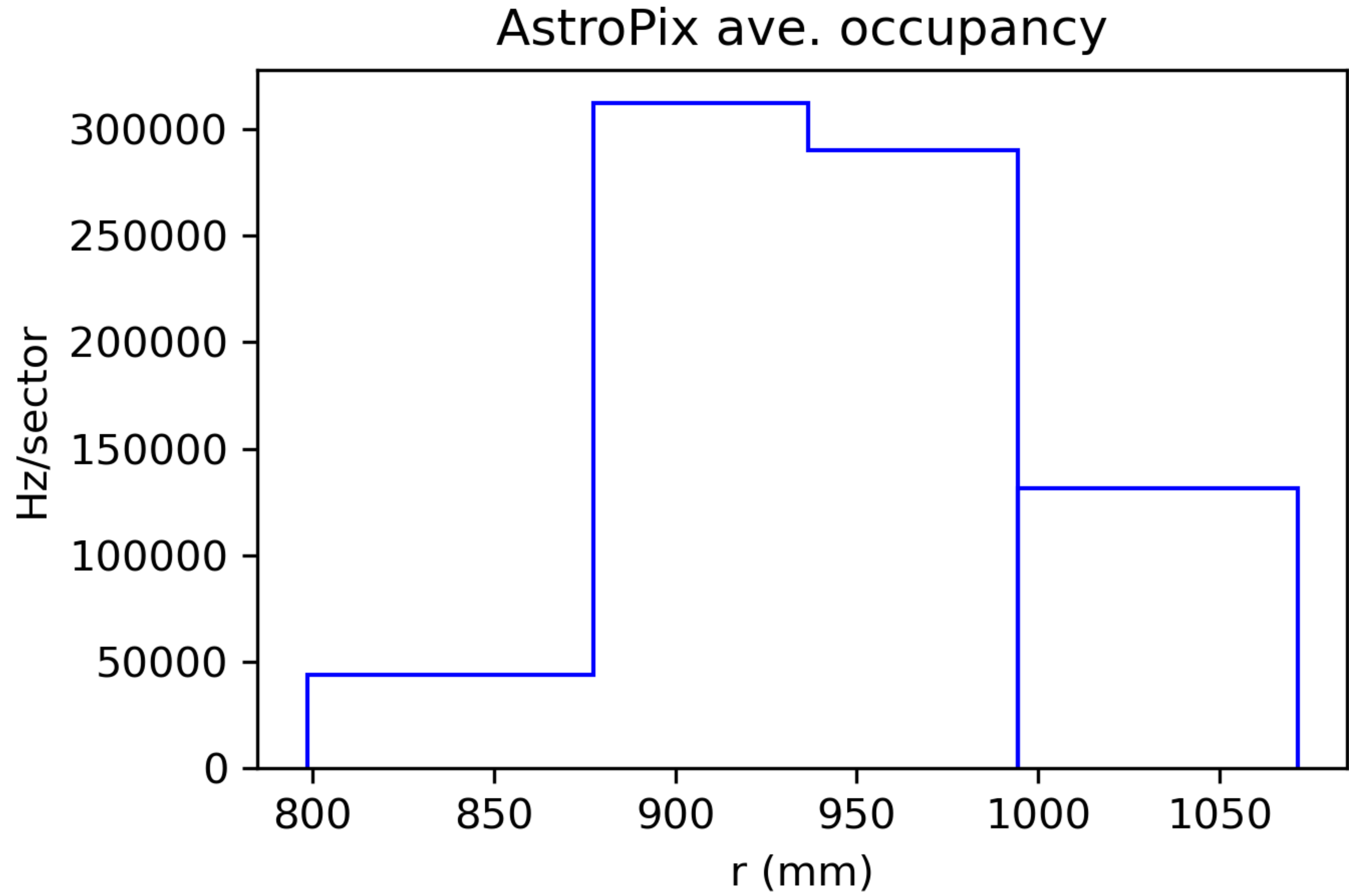
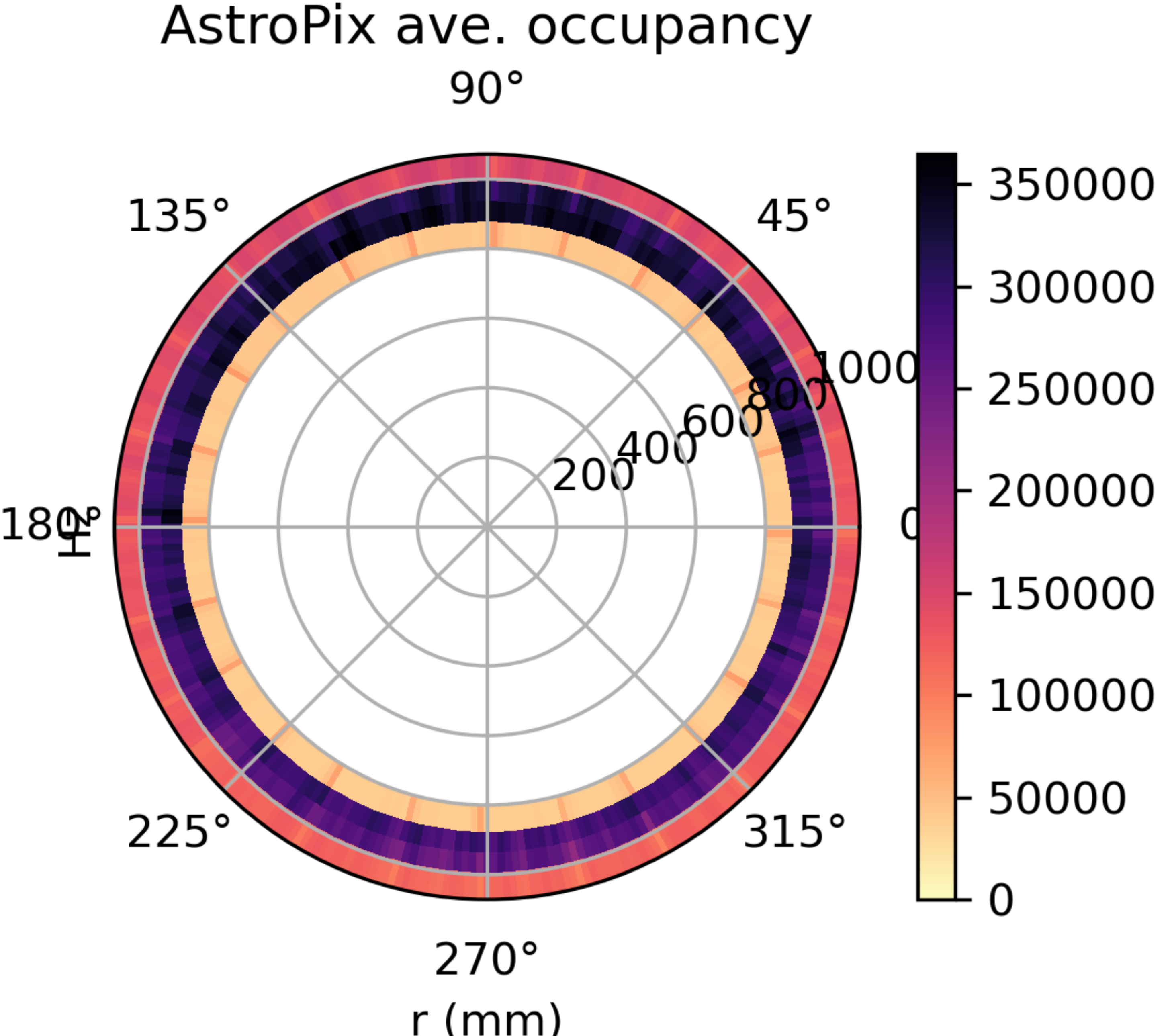


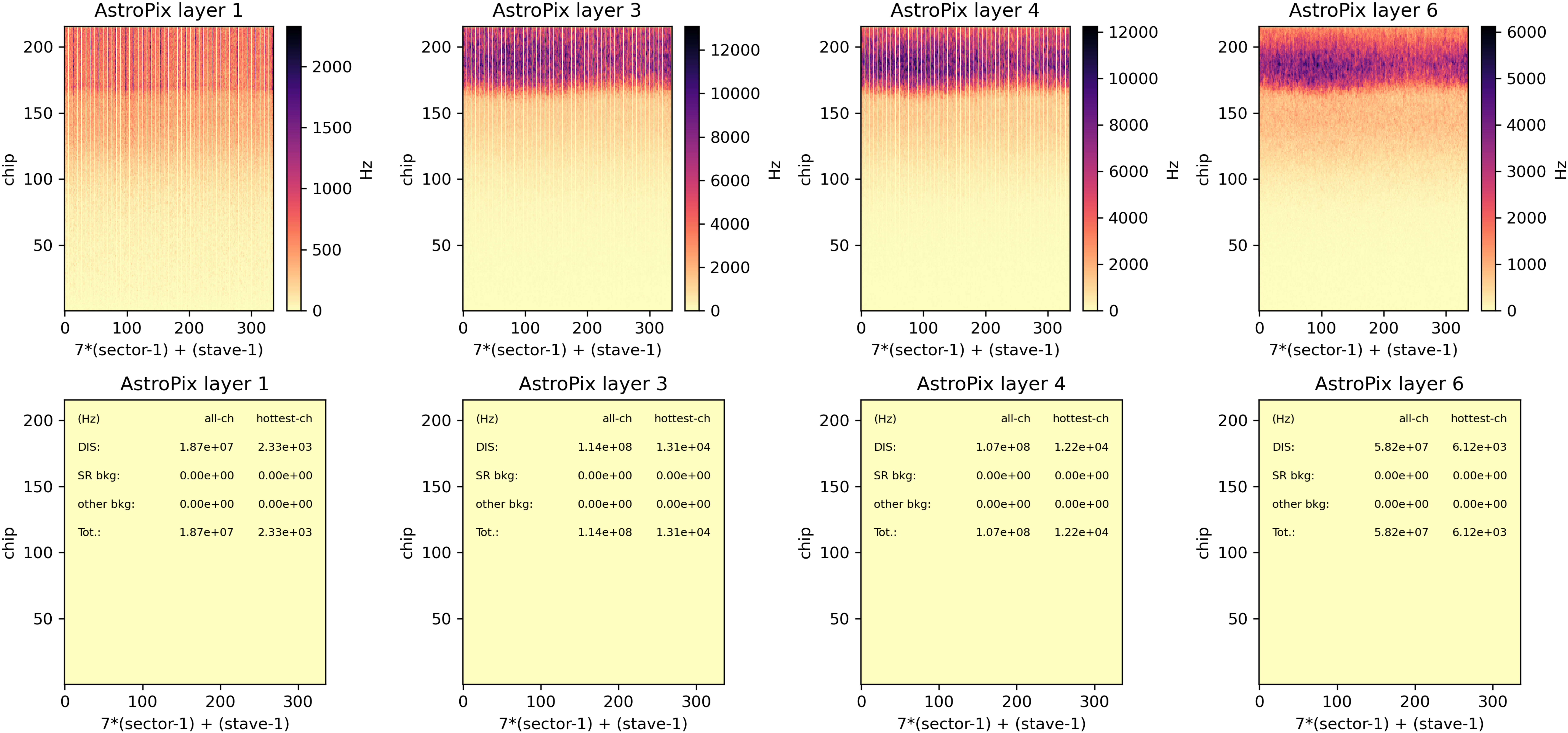


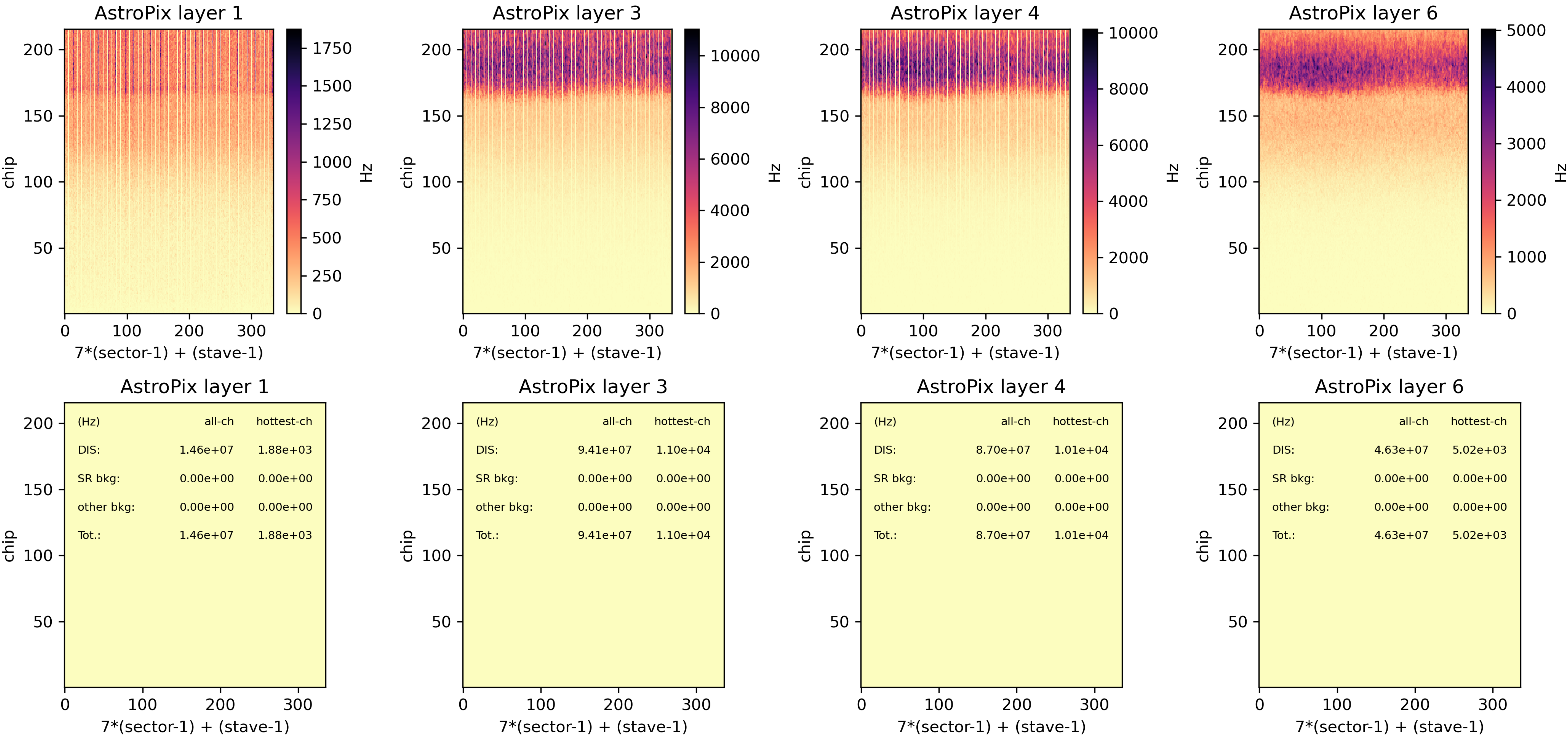


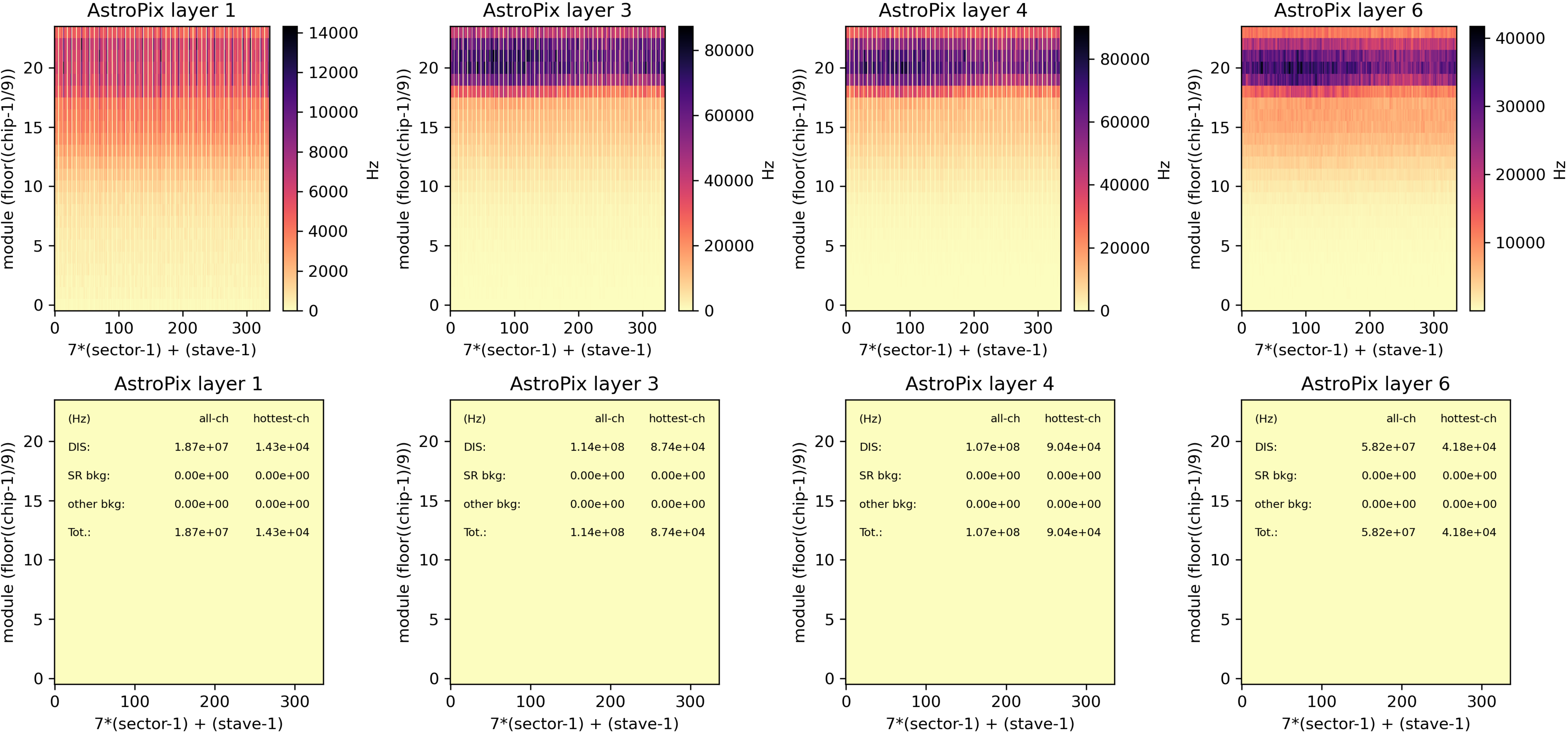




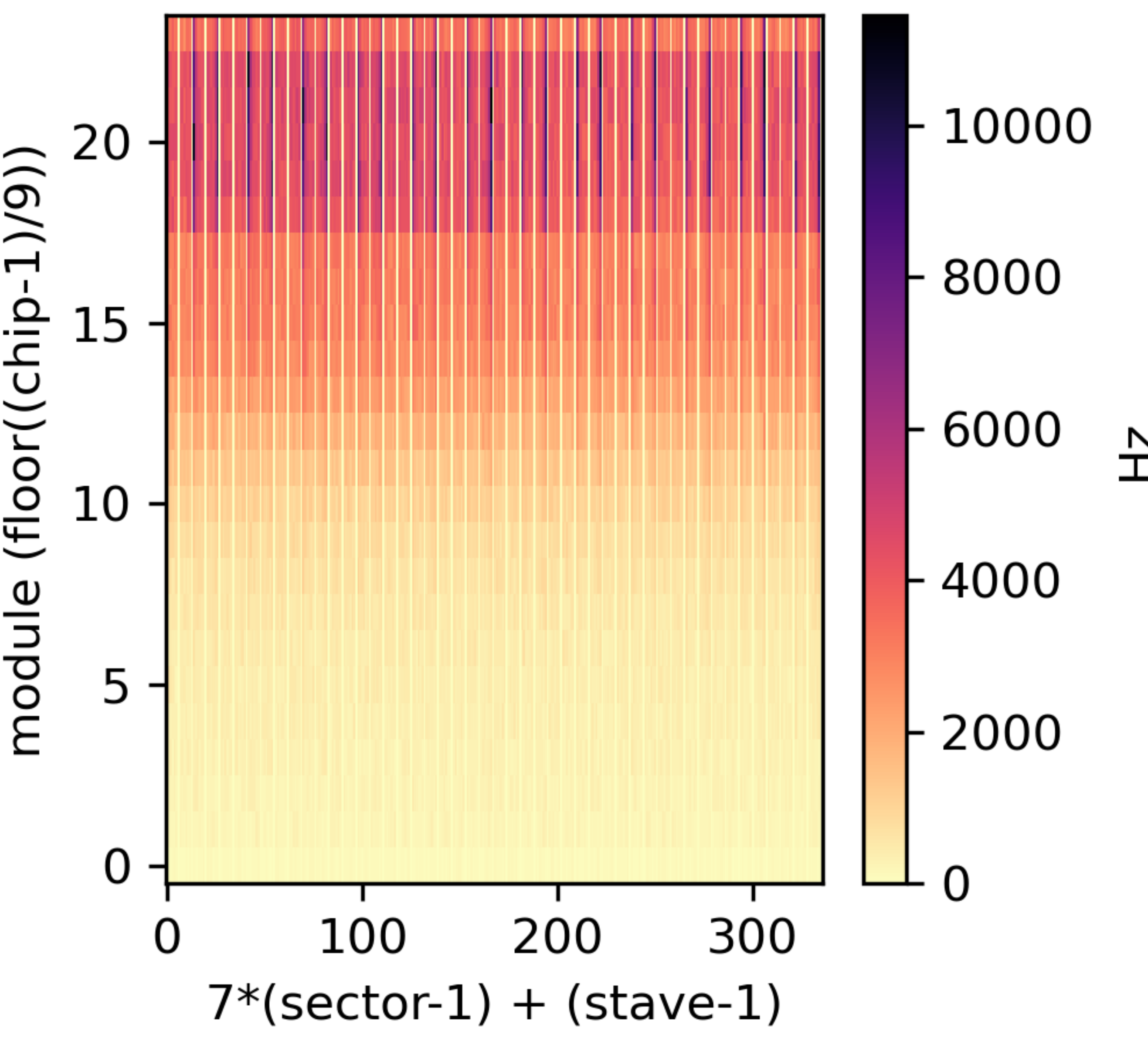




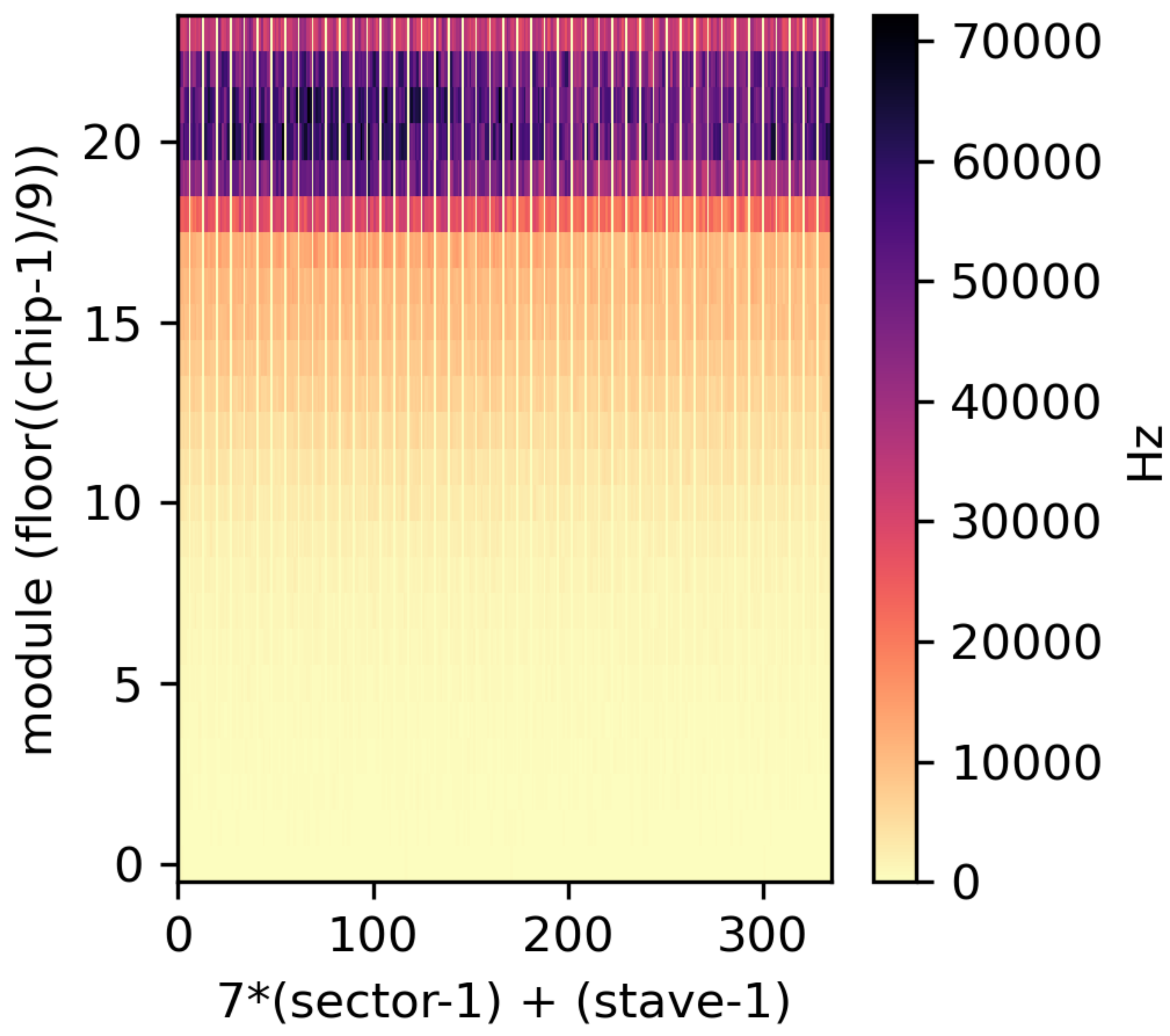




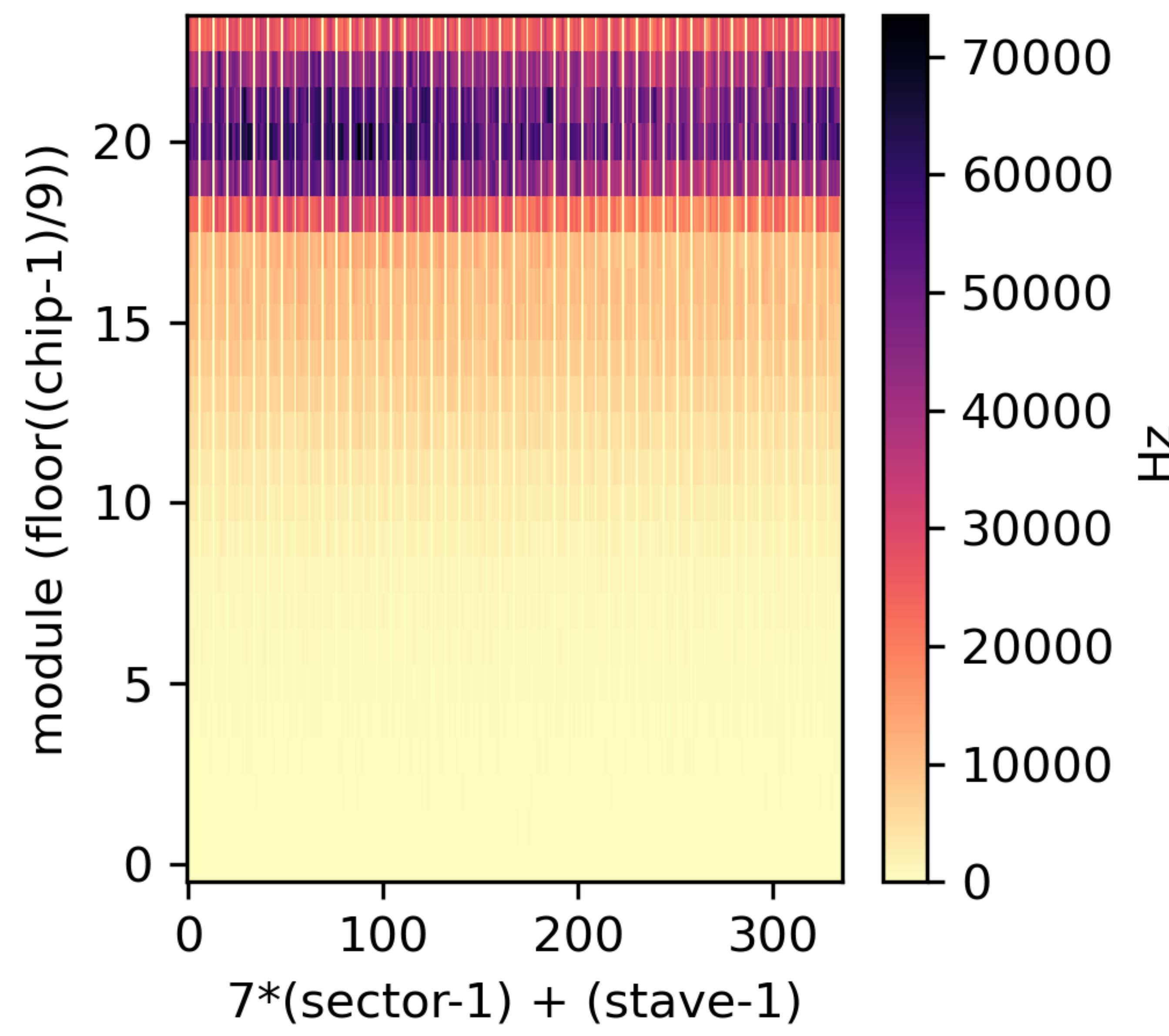
AstroPix layer 1



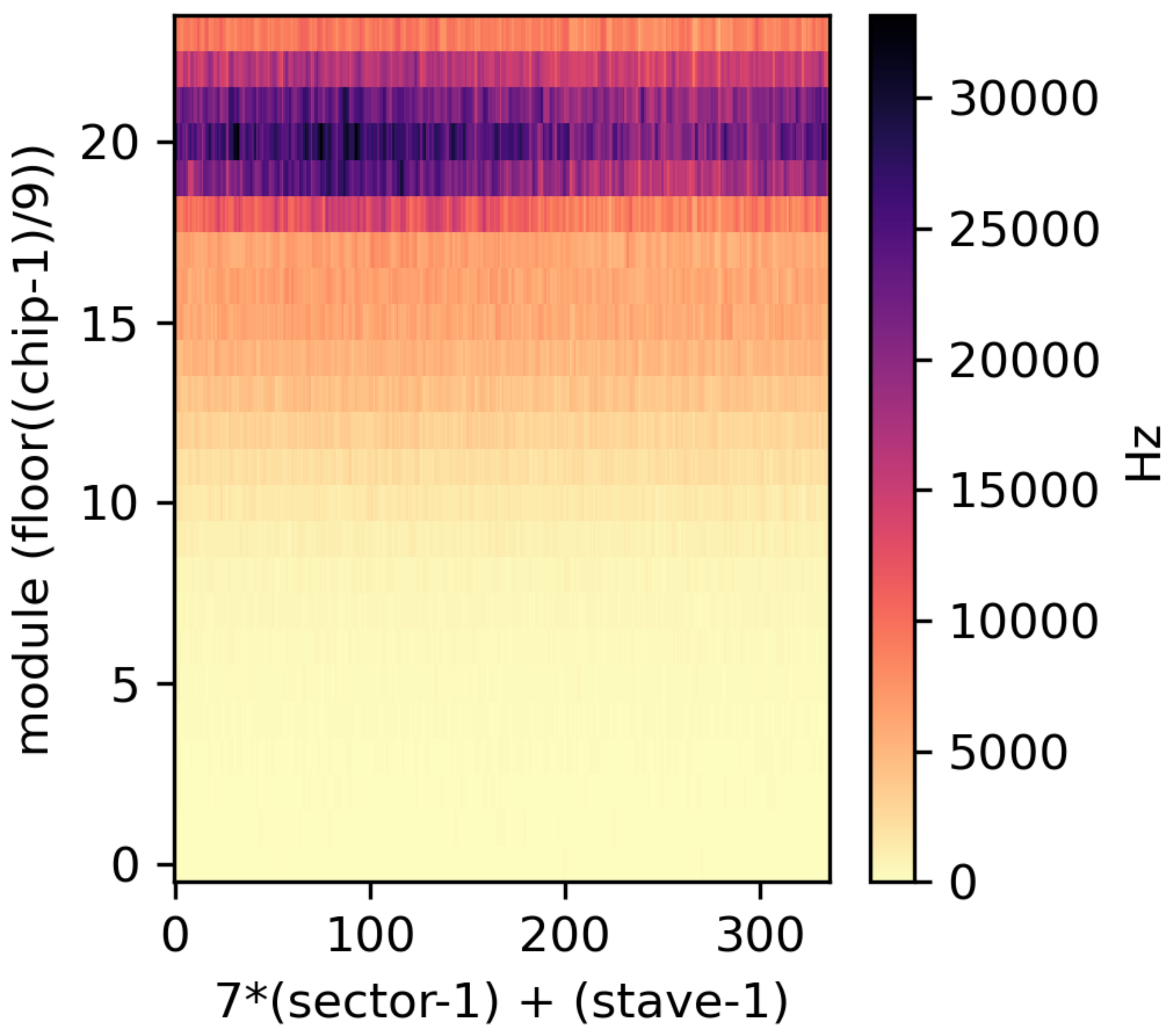
AstroPix layer 3



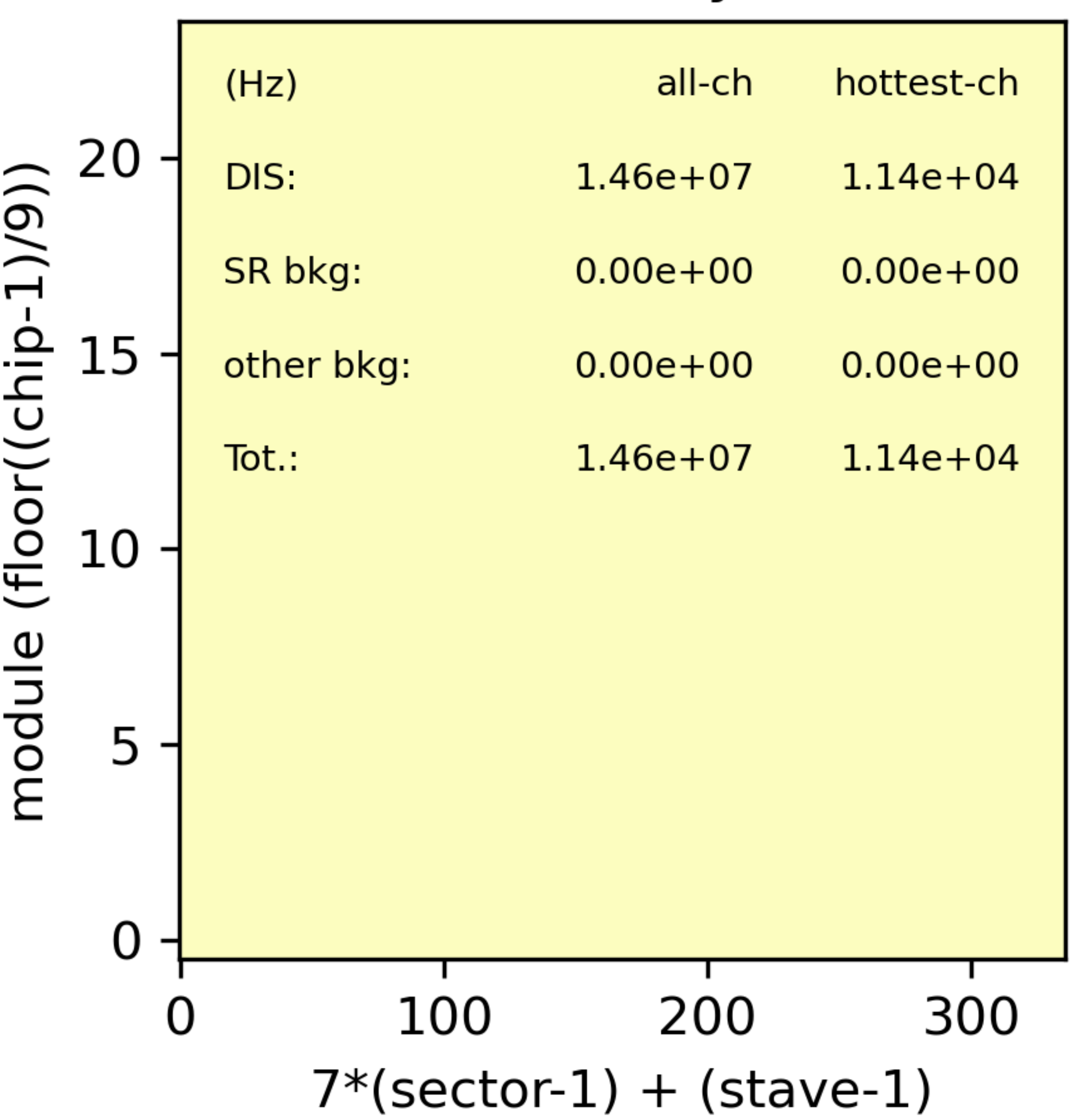
AstroPix layer 4



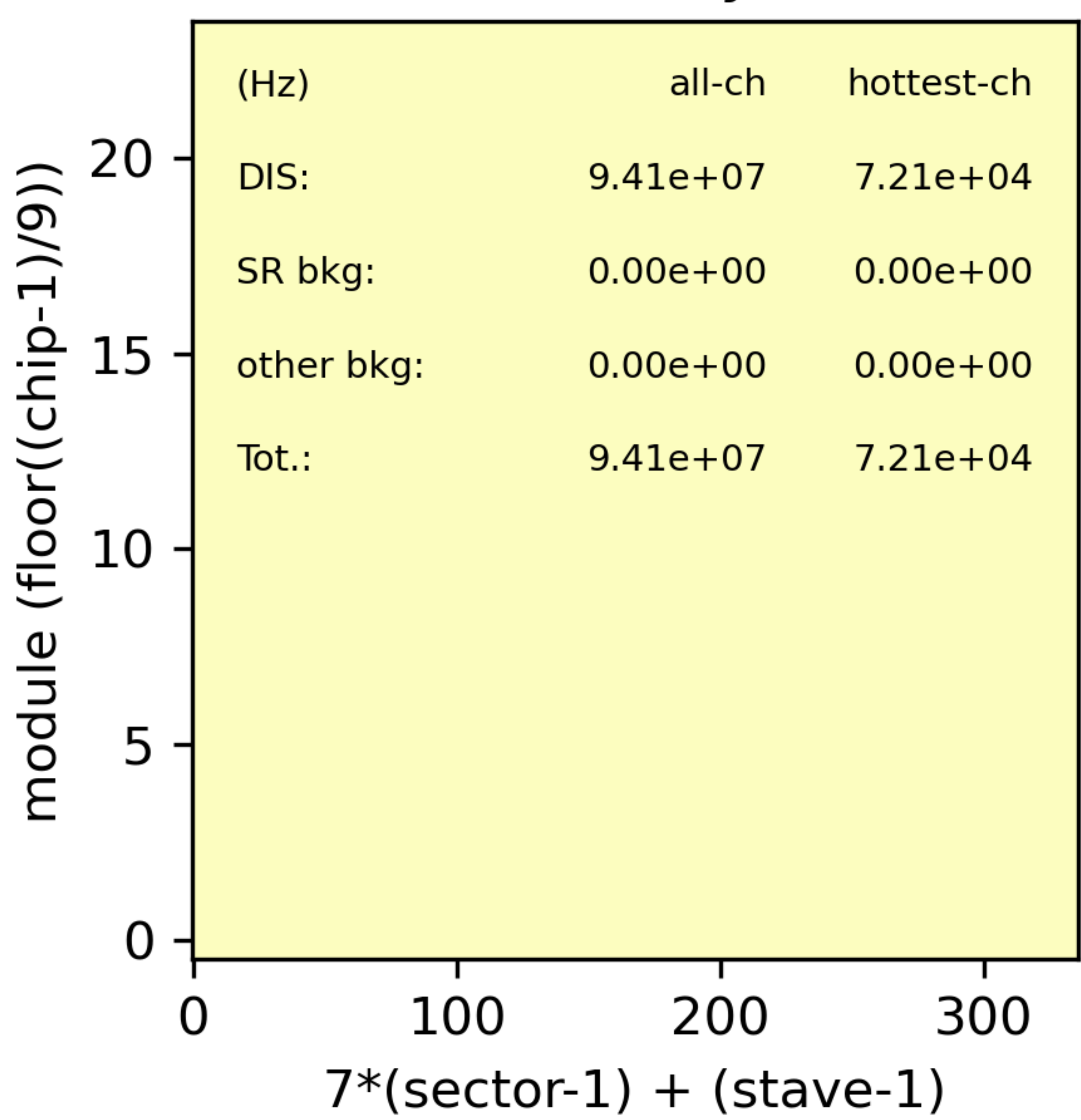
AstroPix layer 6



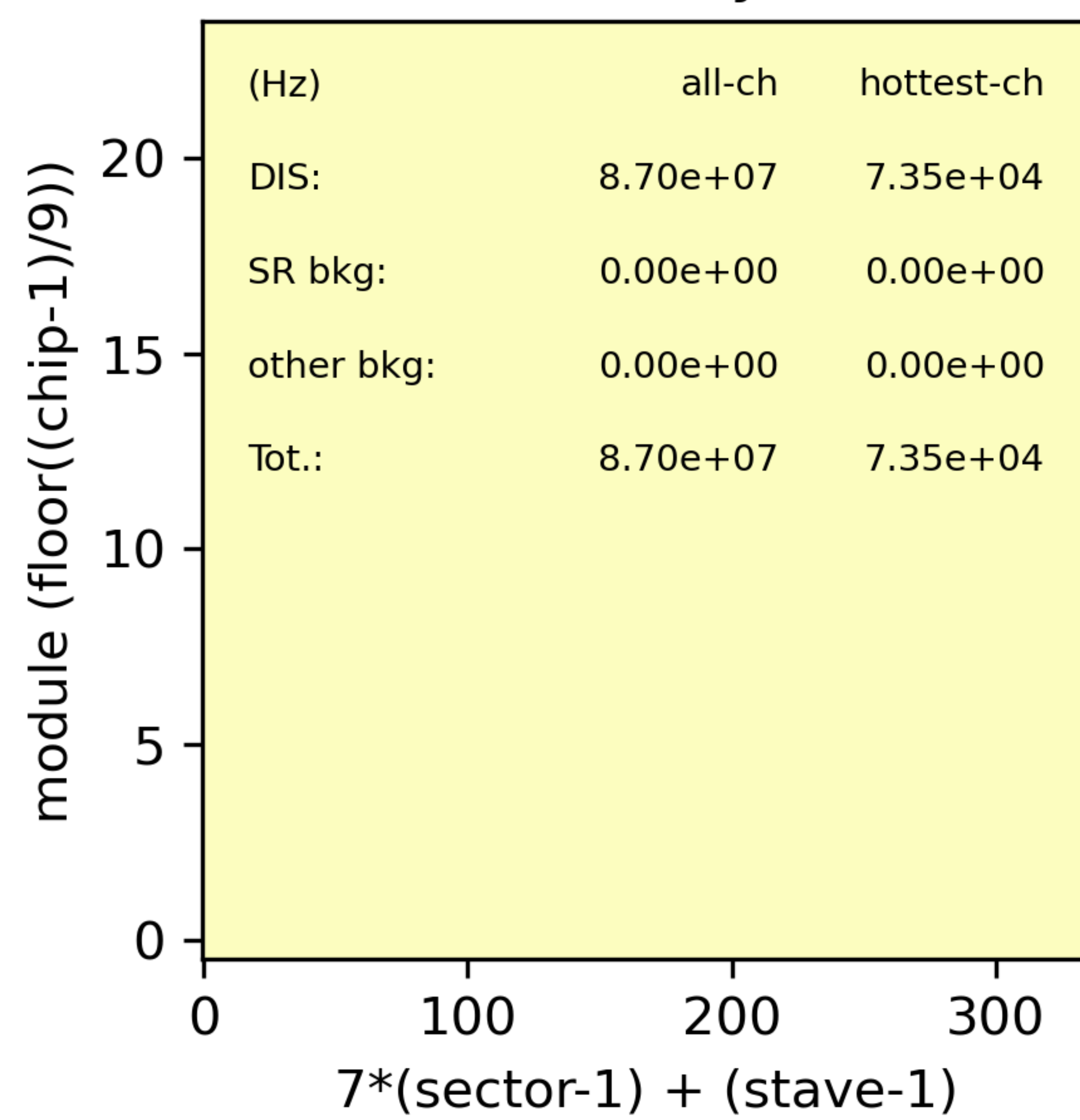
AstroPix layer 1



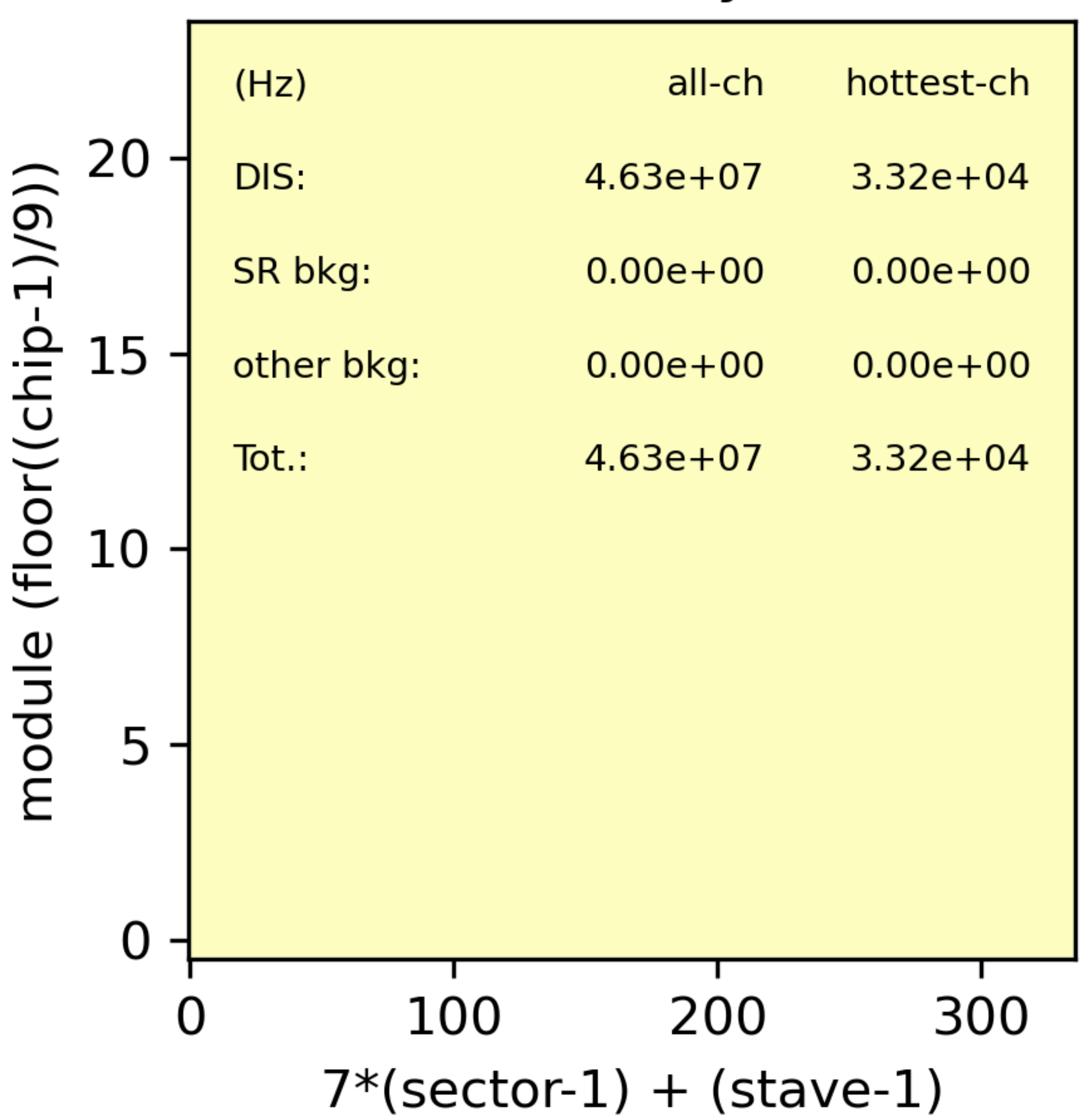
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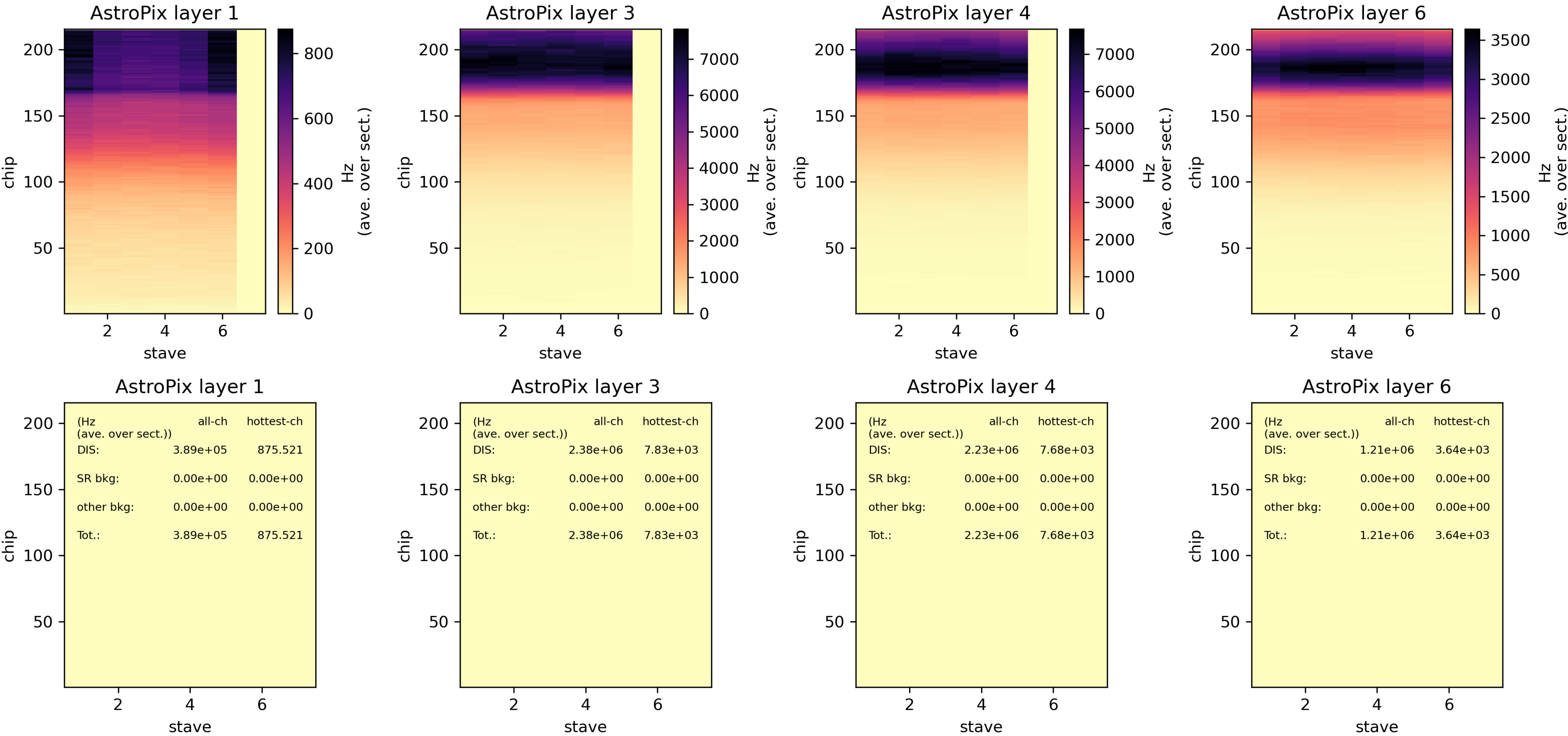


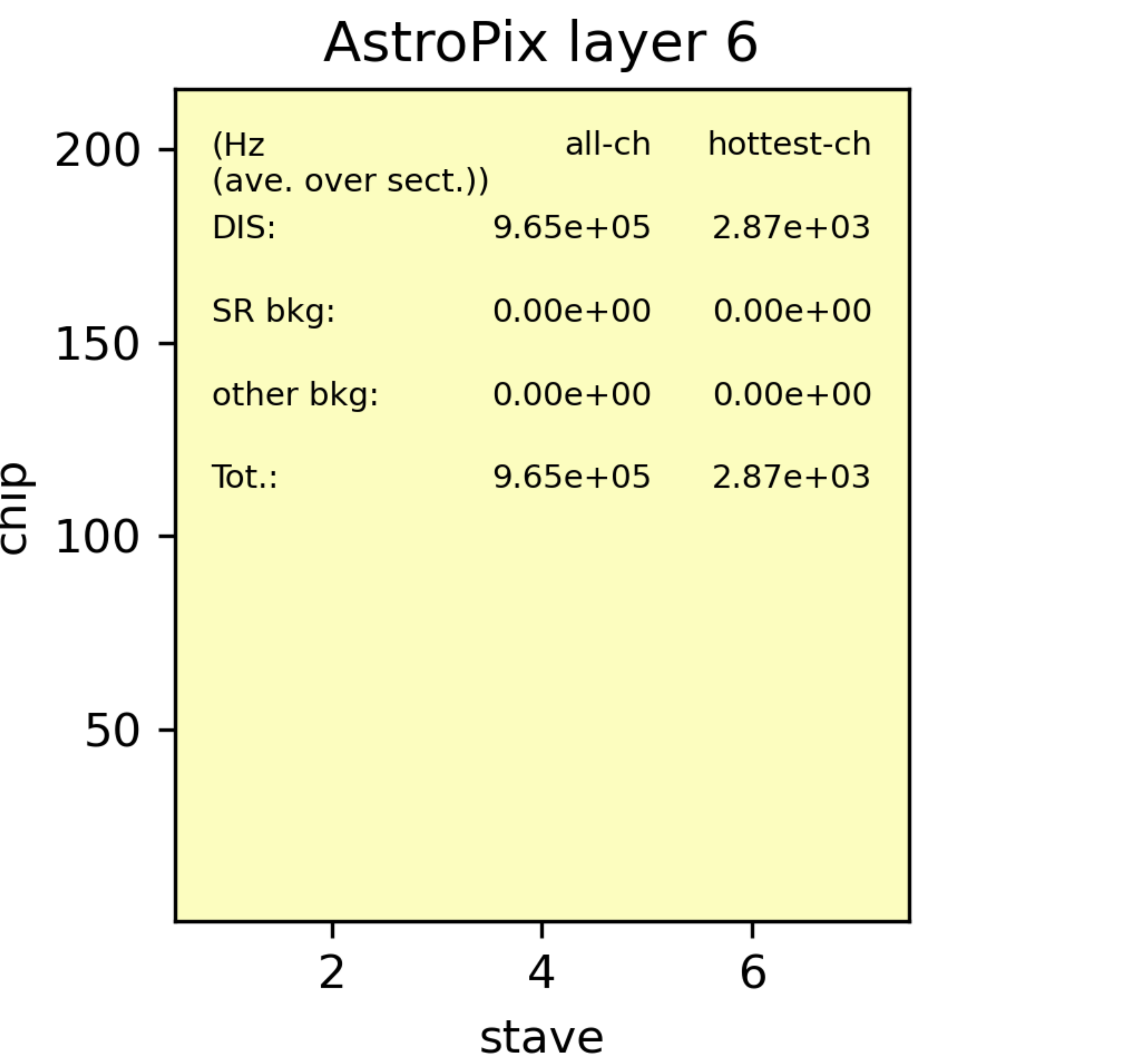
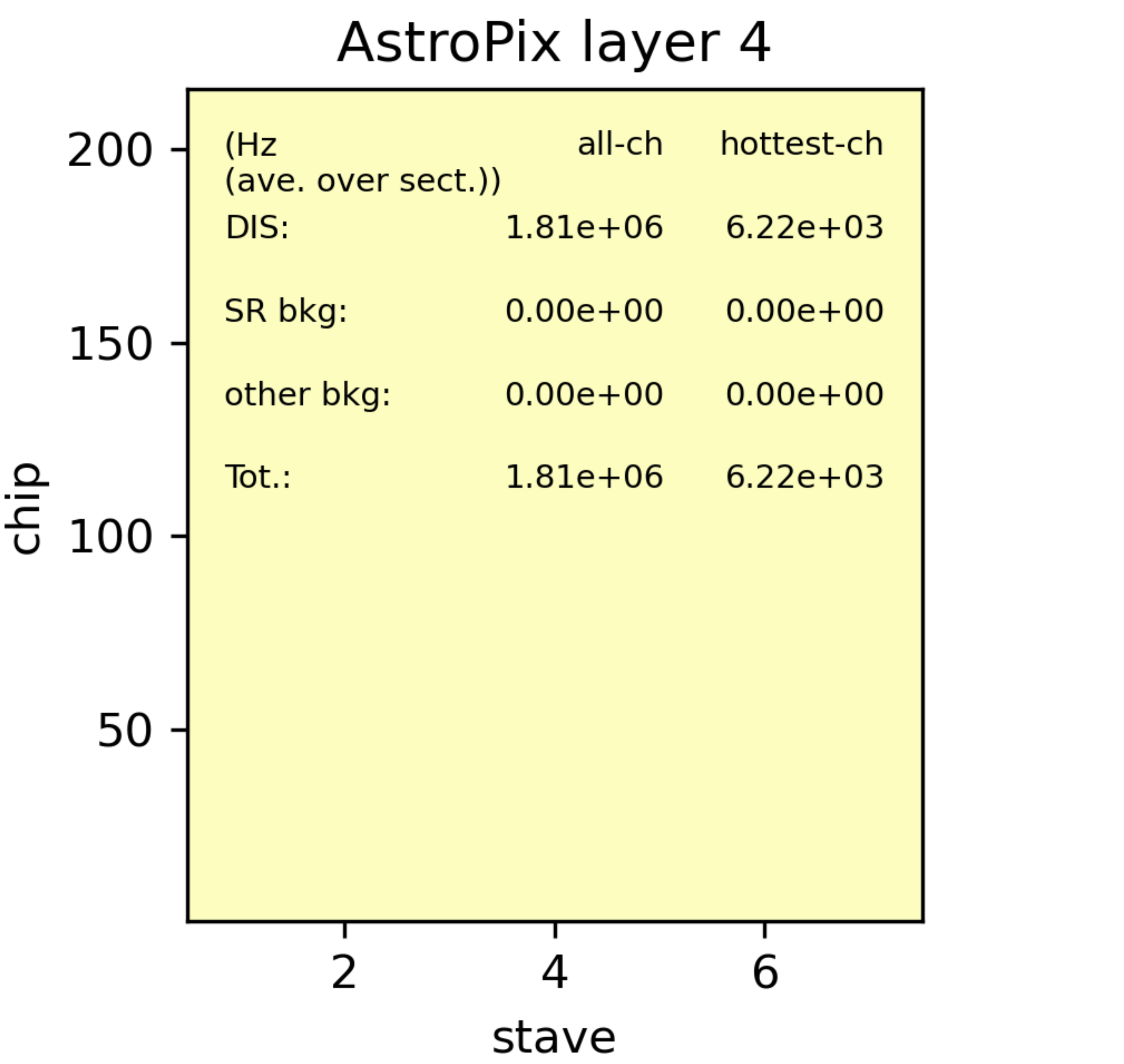
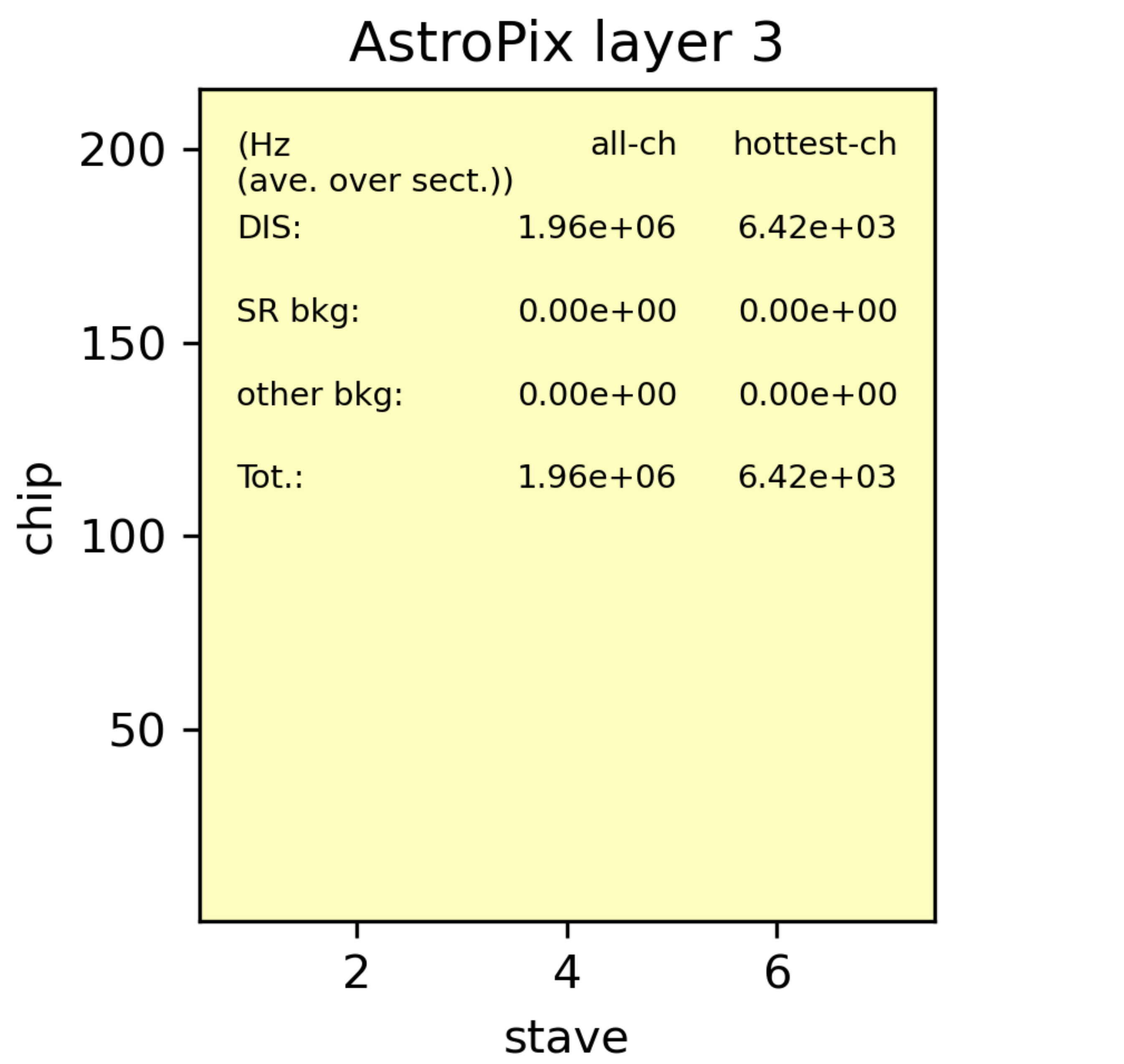
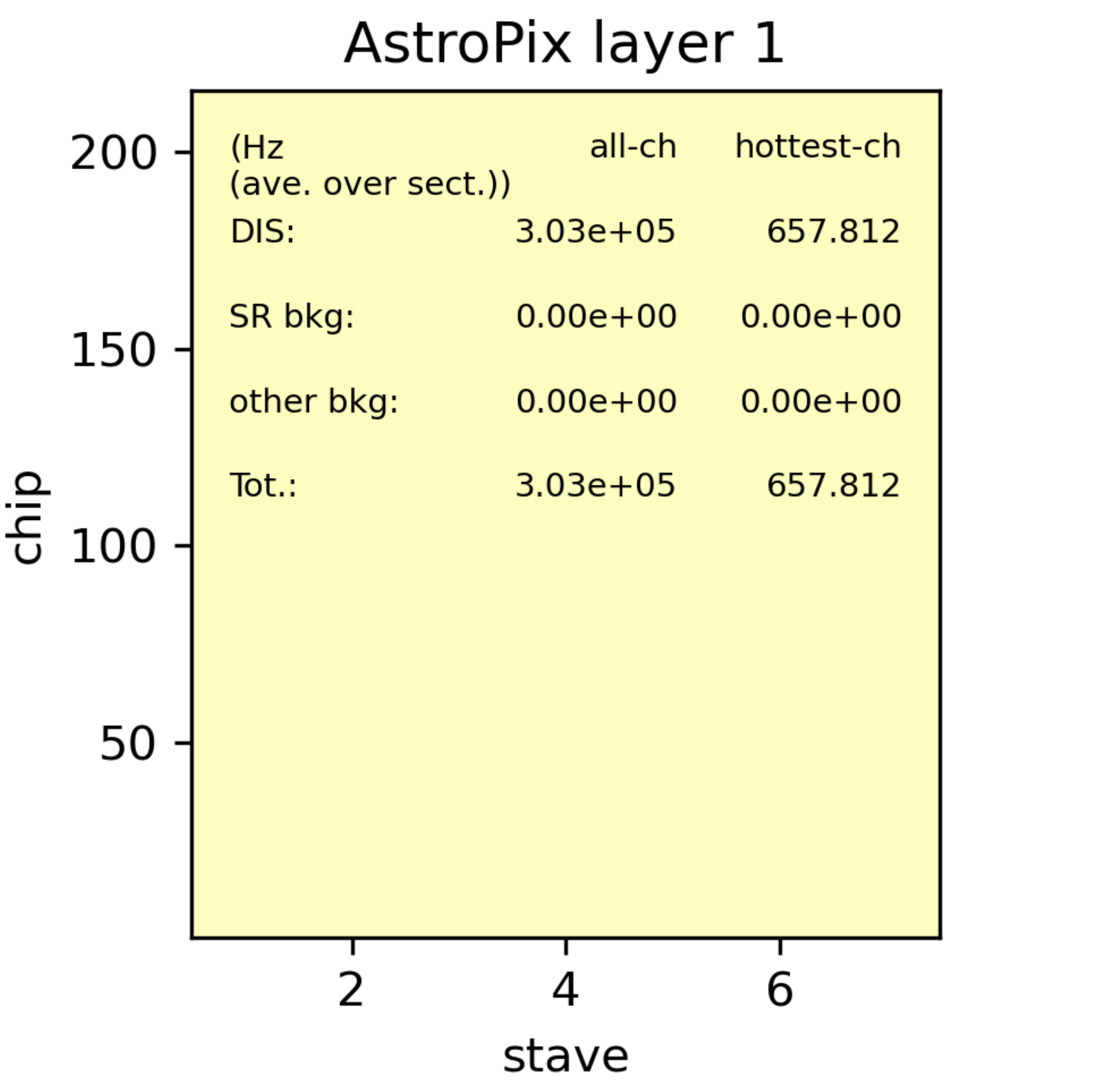
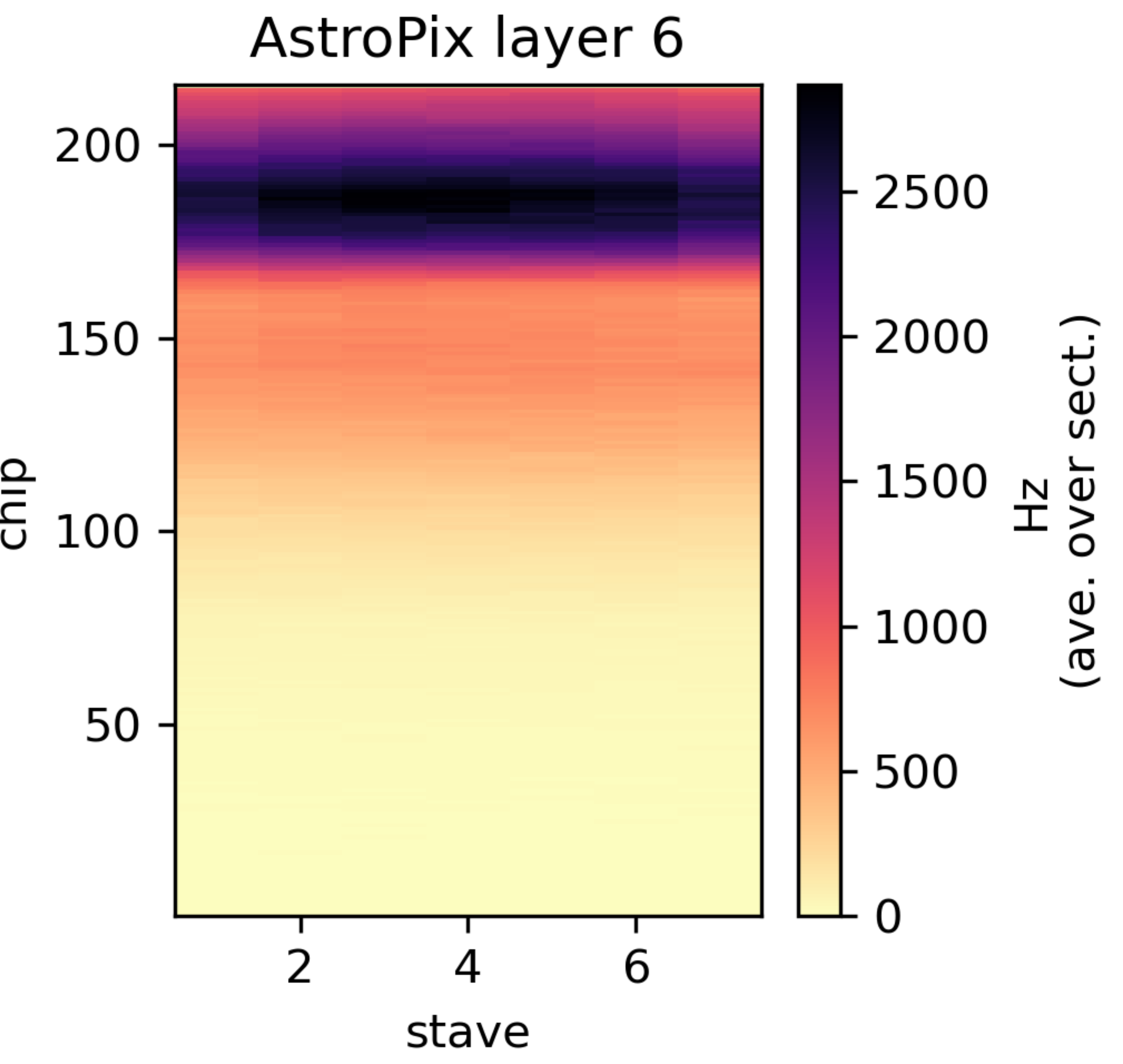
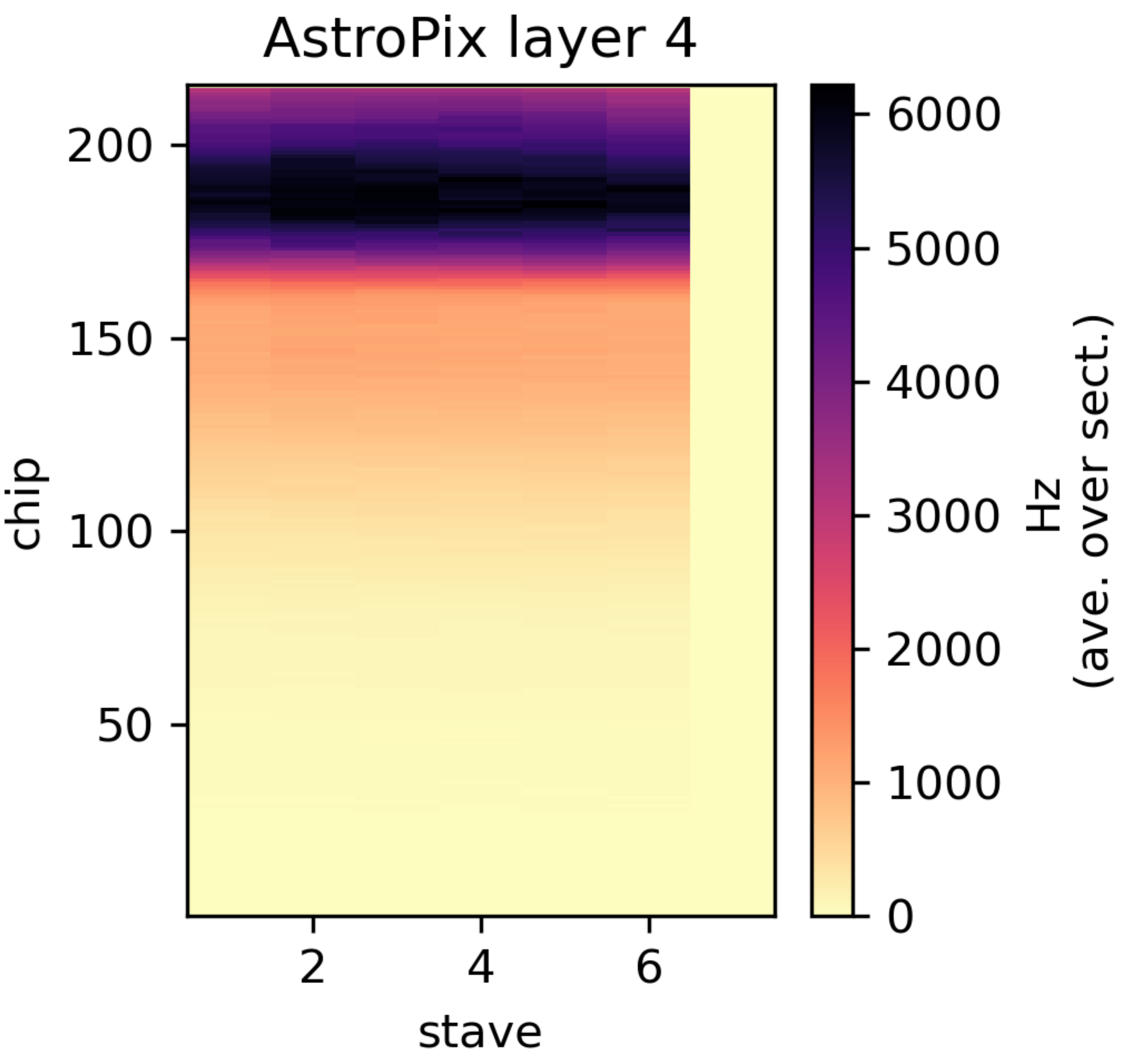
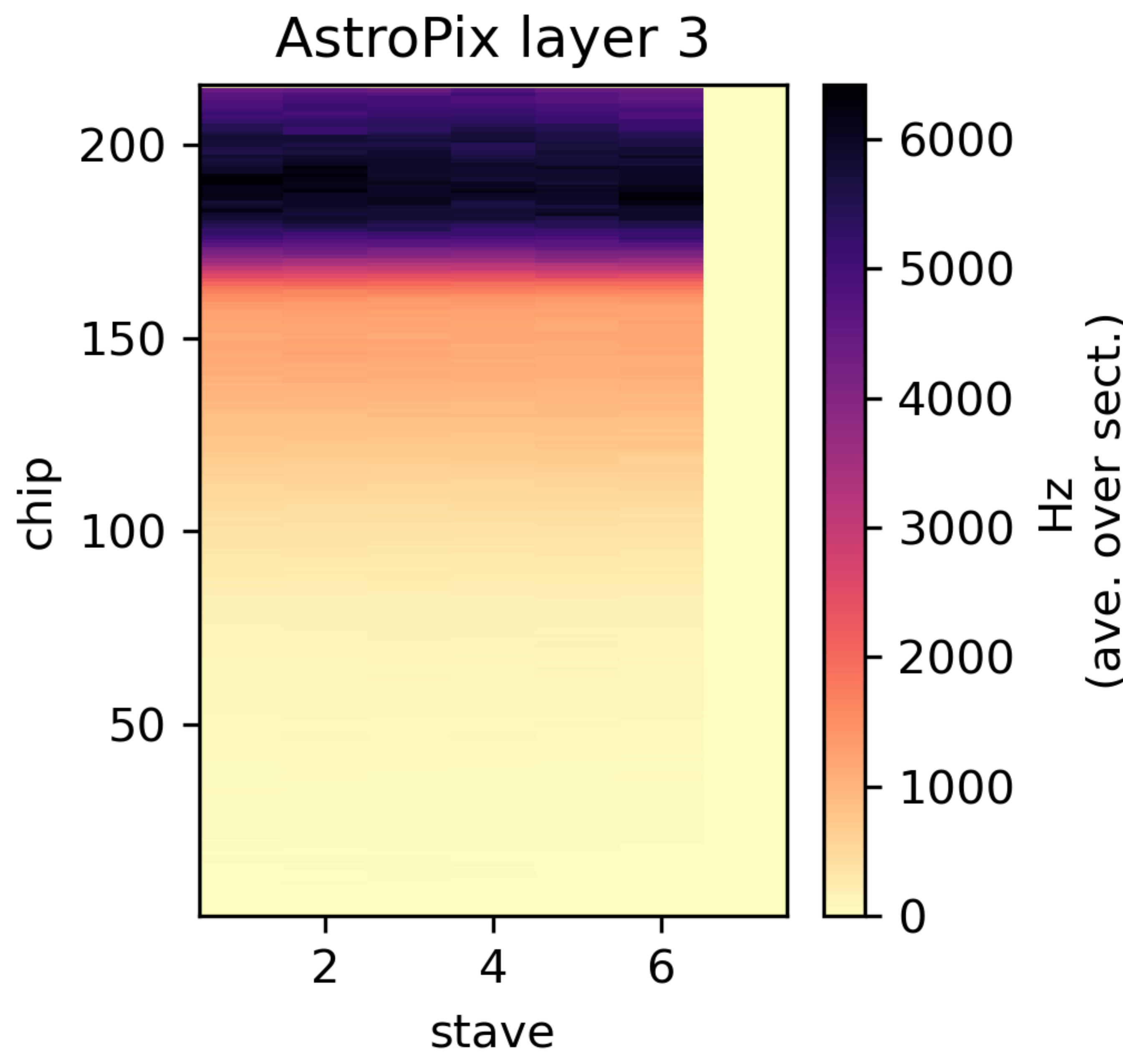
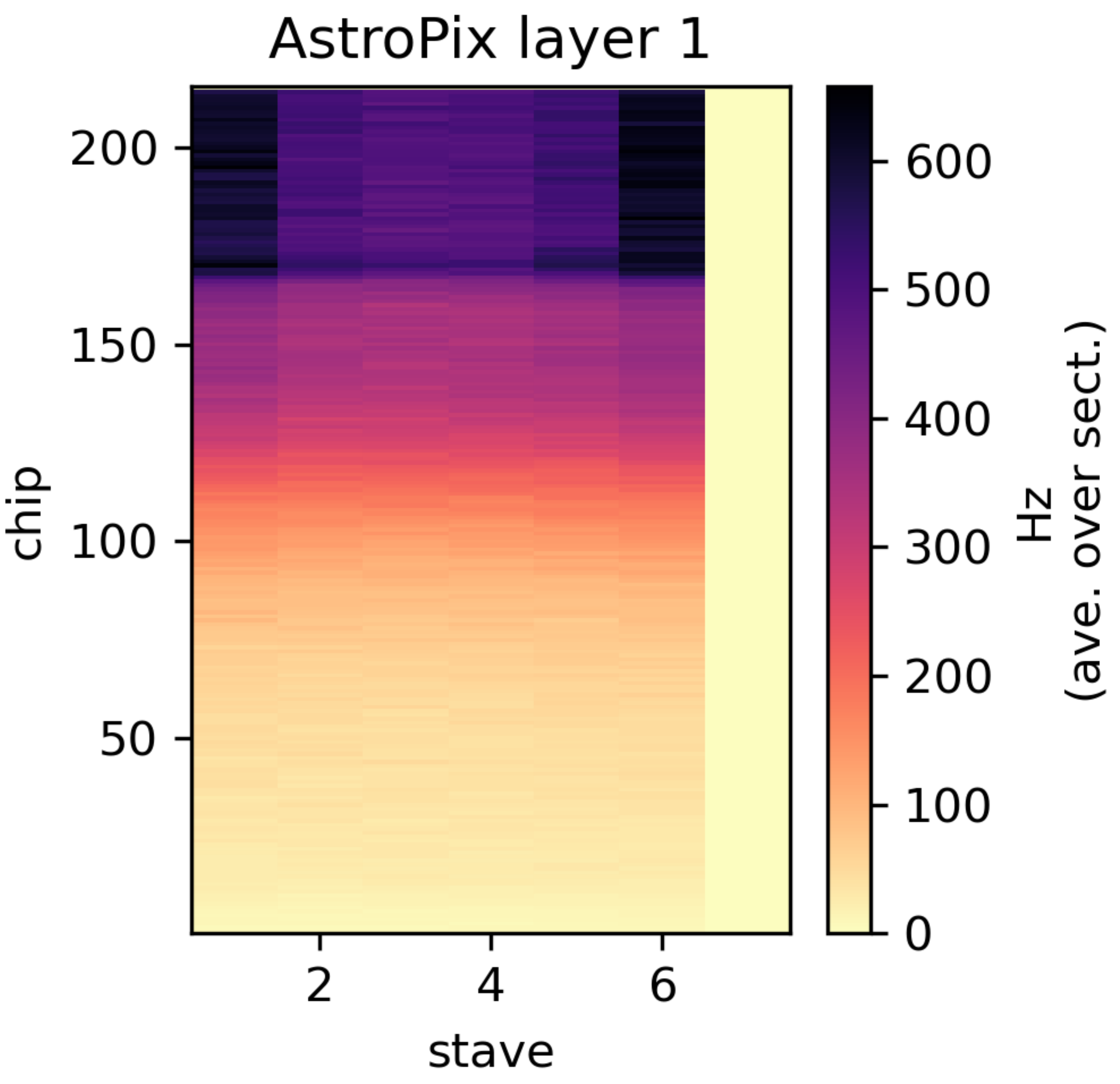
AstroPix layer 4

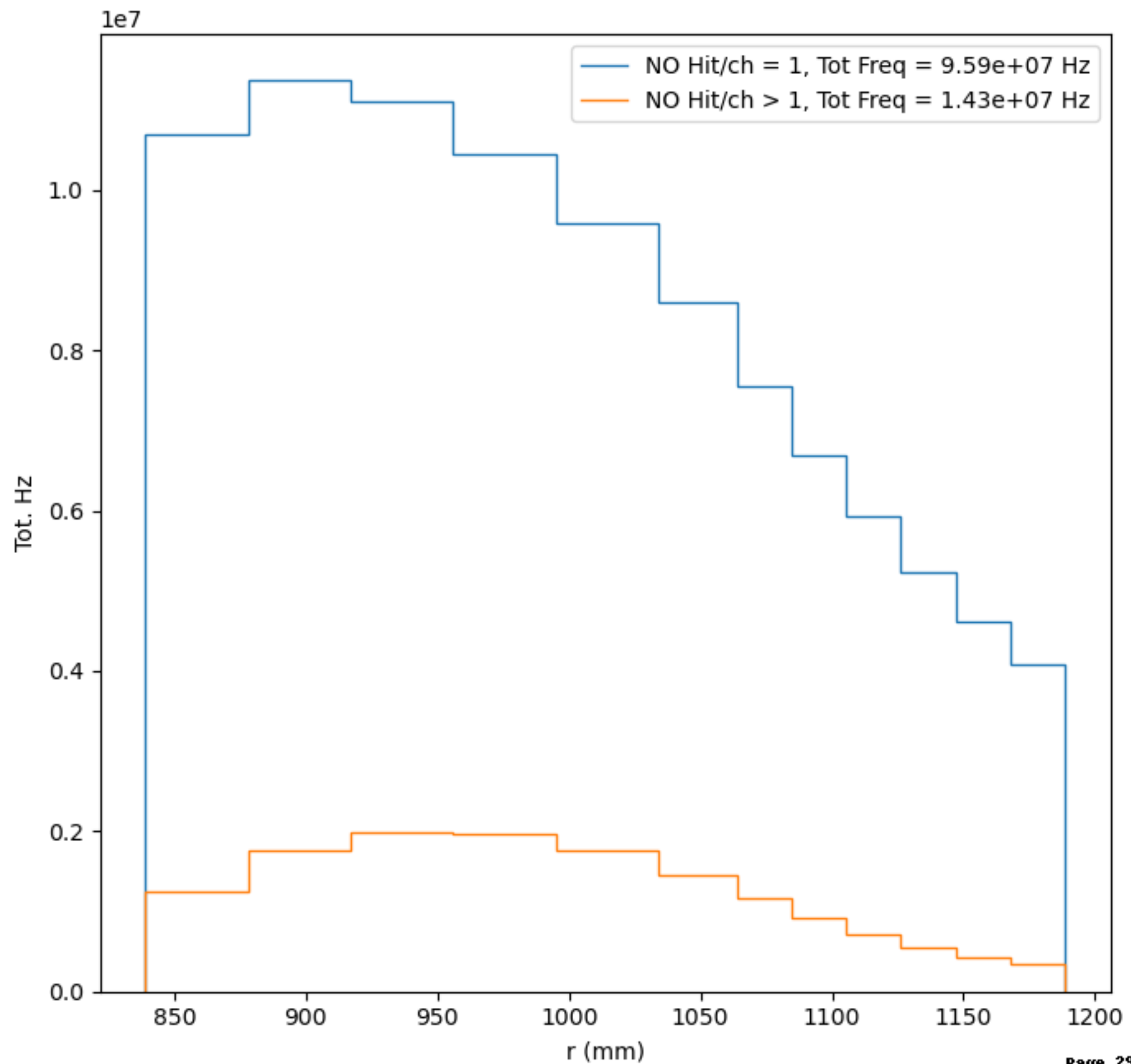
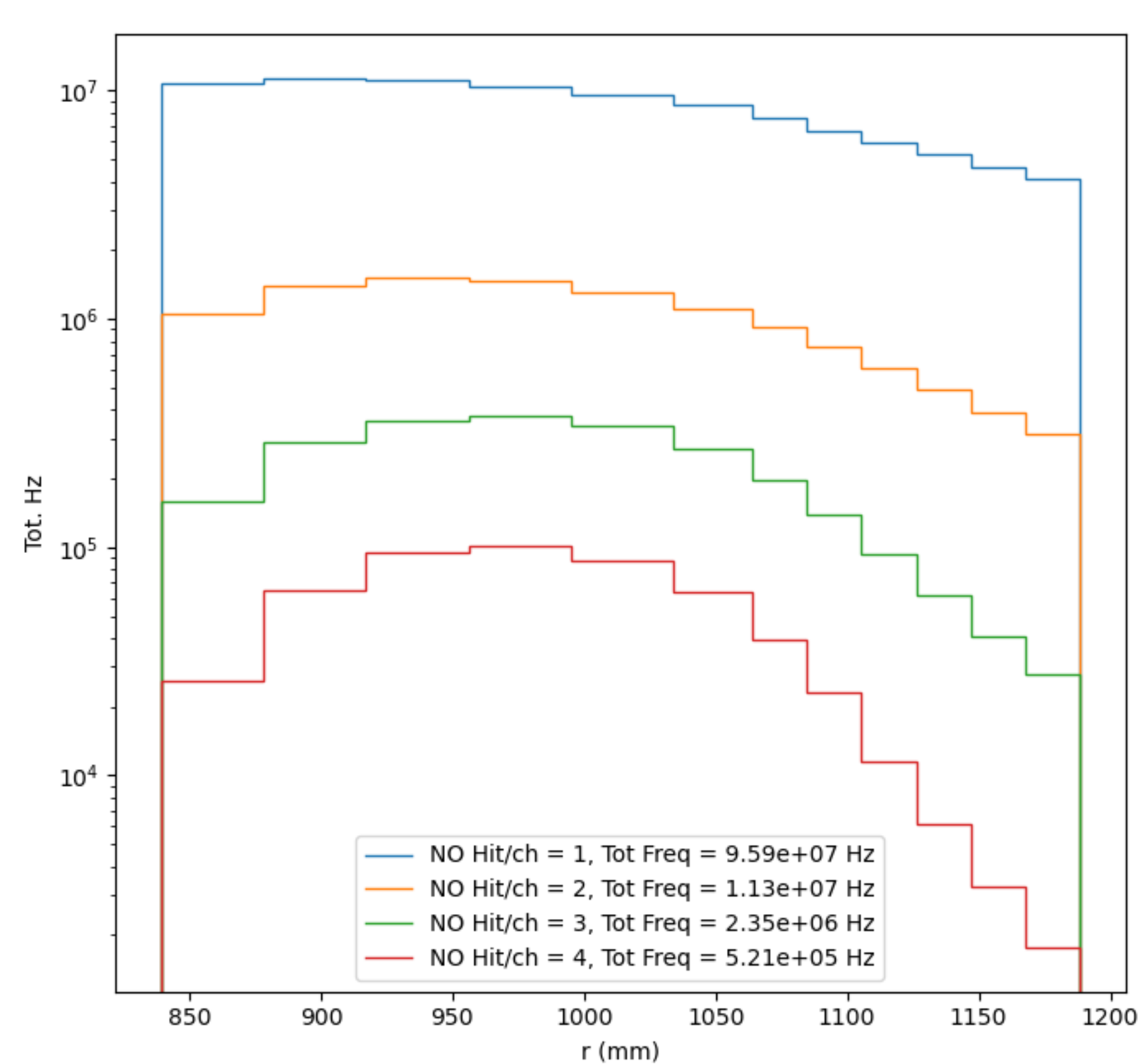


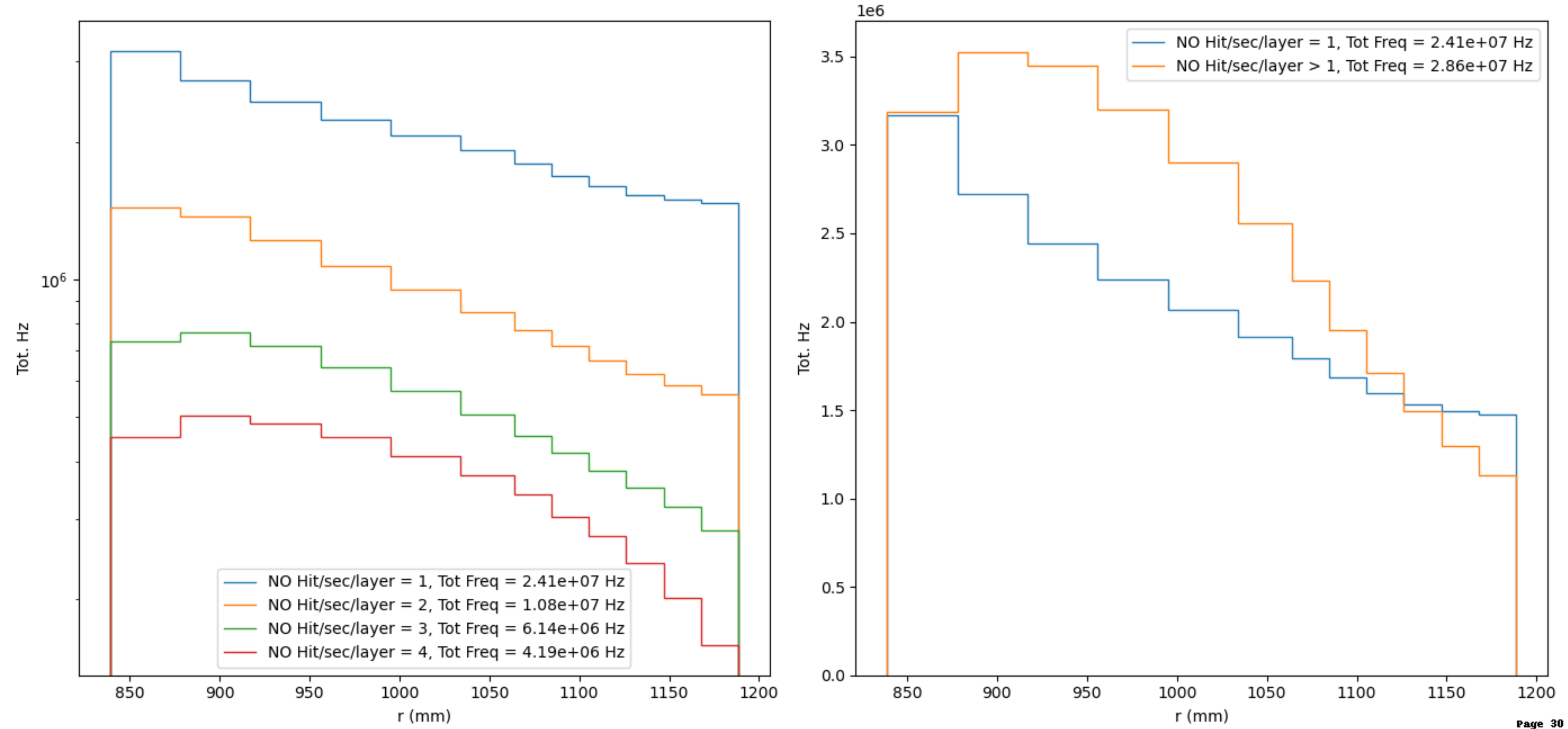
AstroPix layer 6

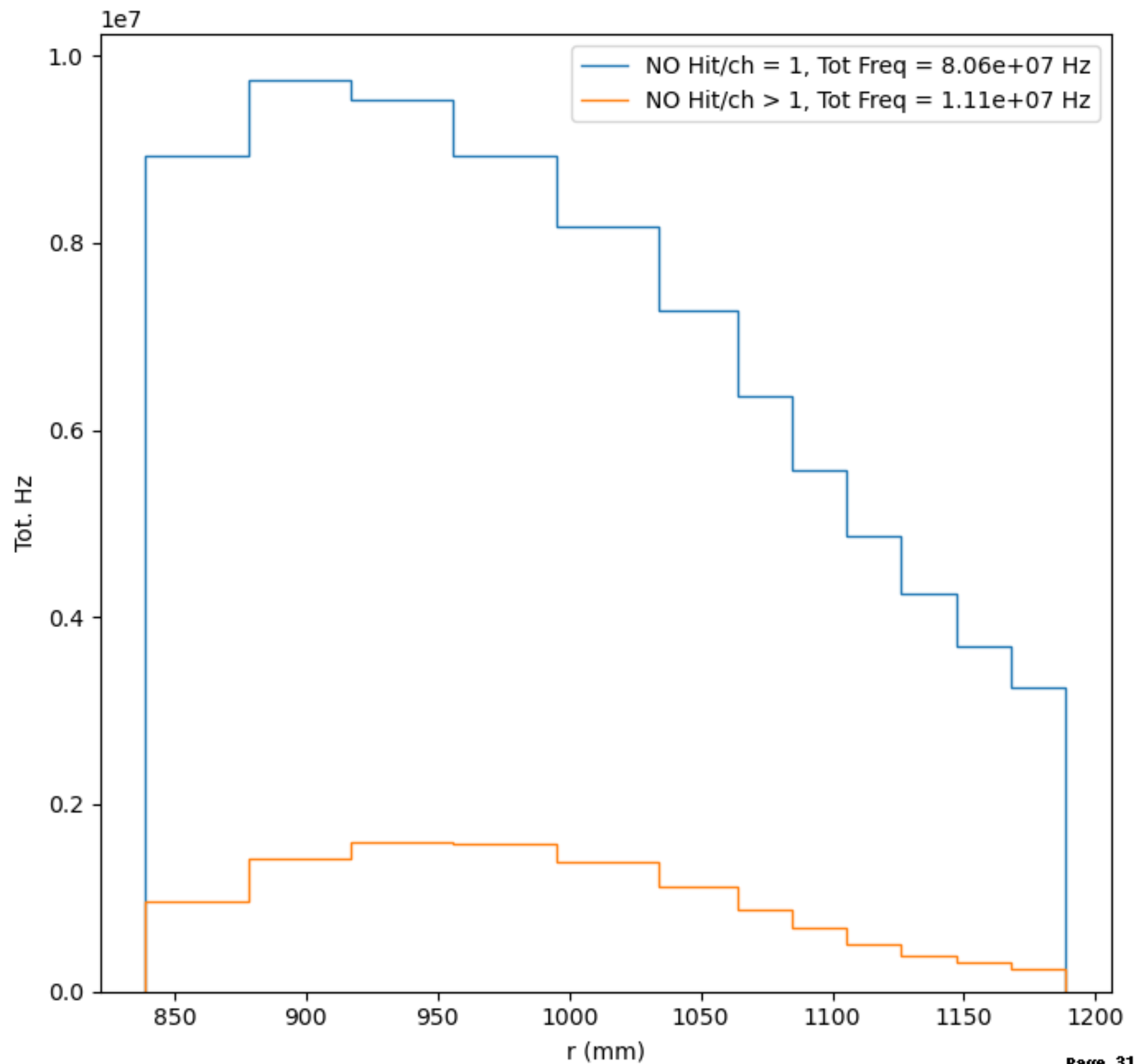
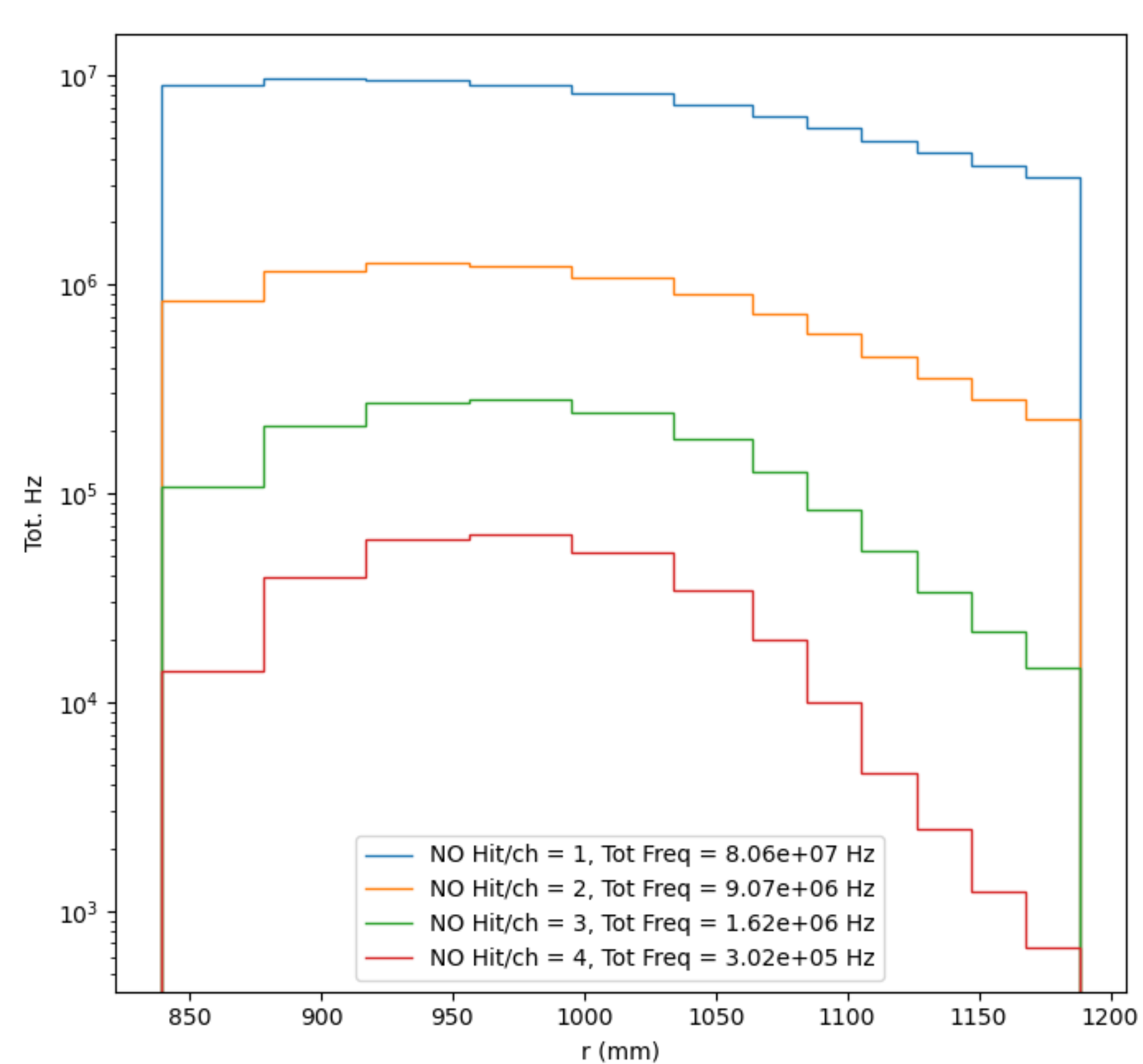


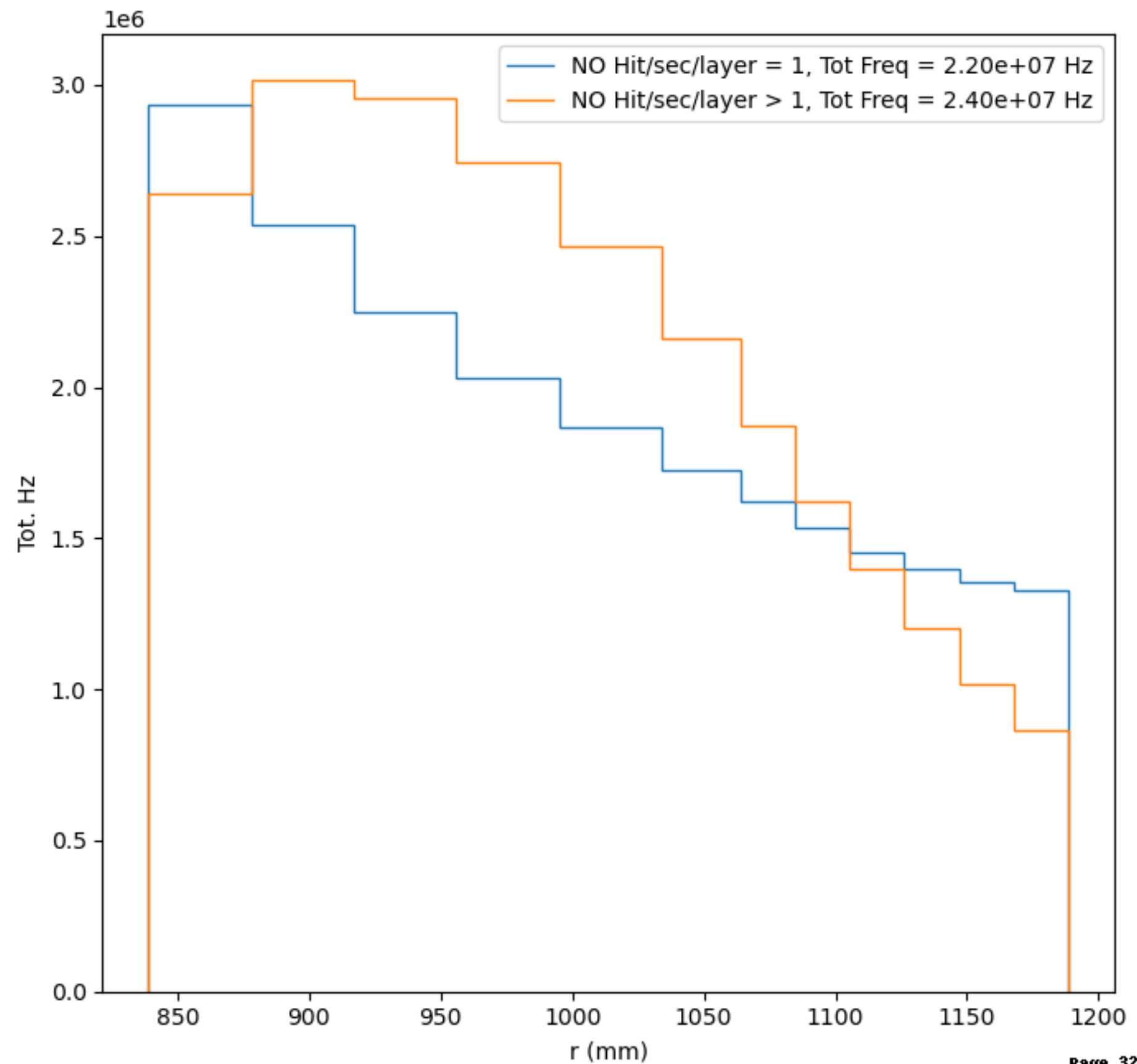
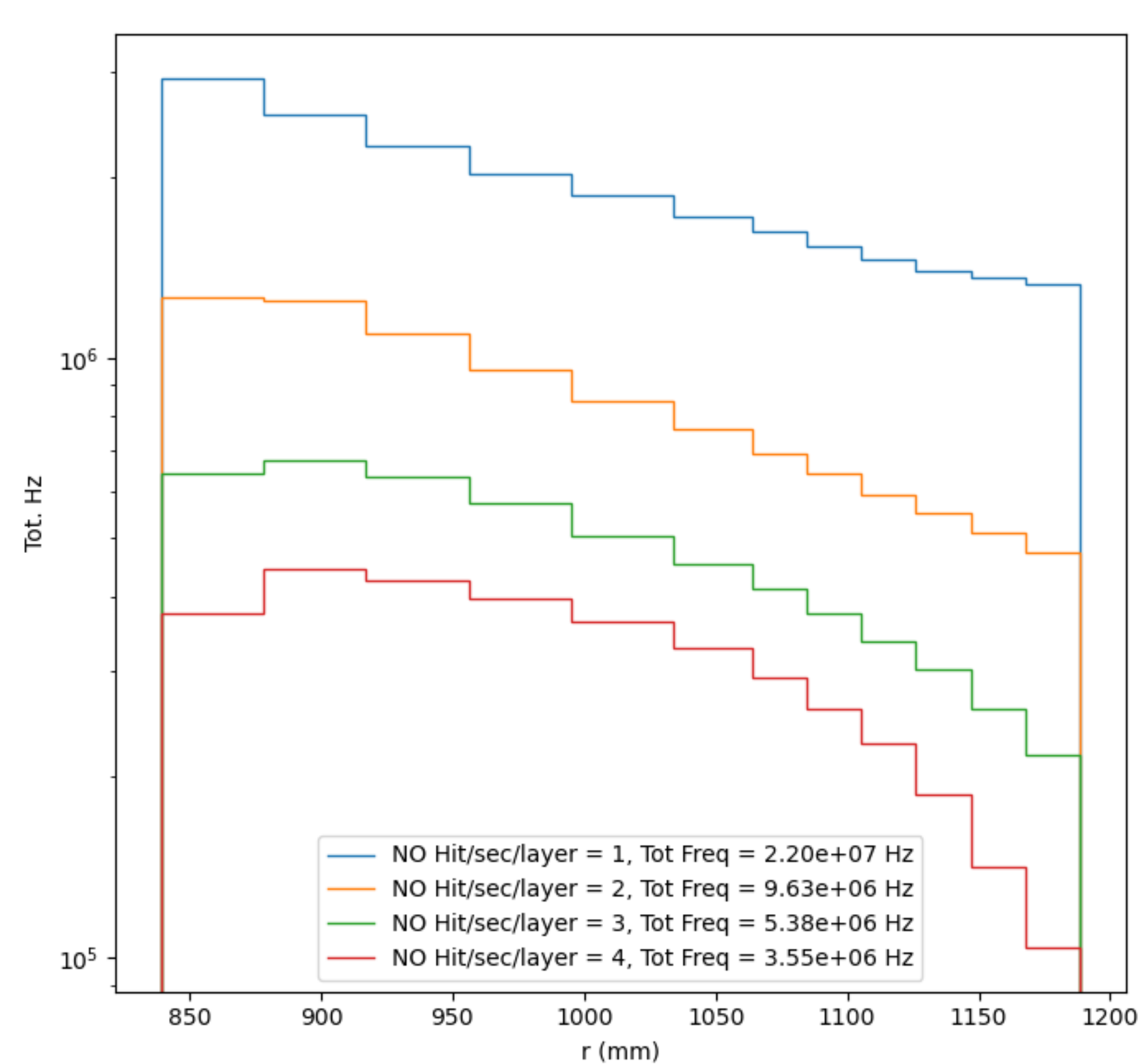




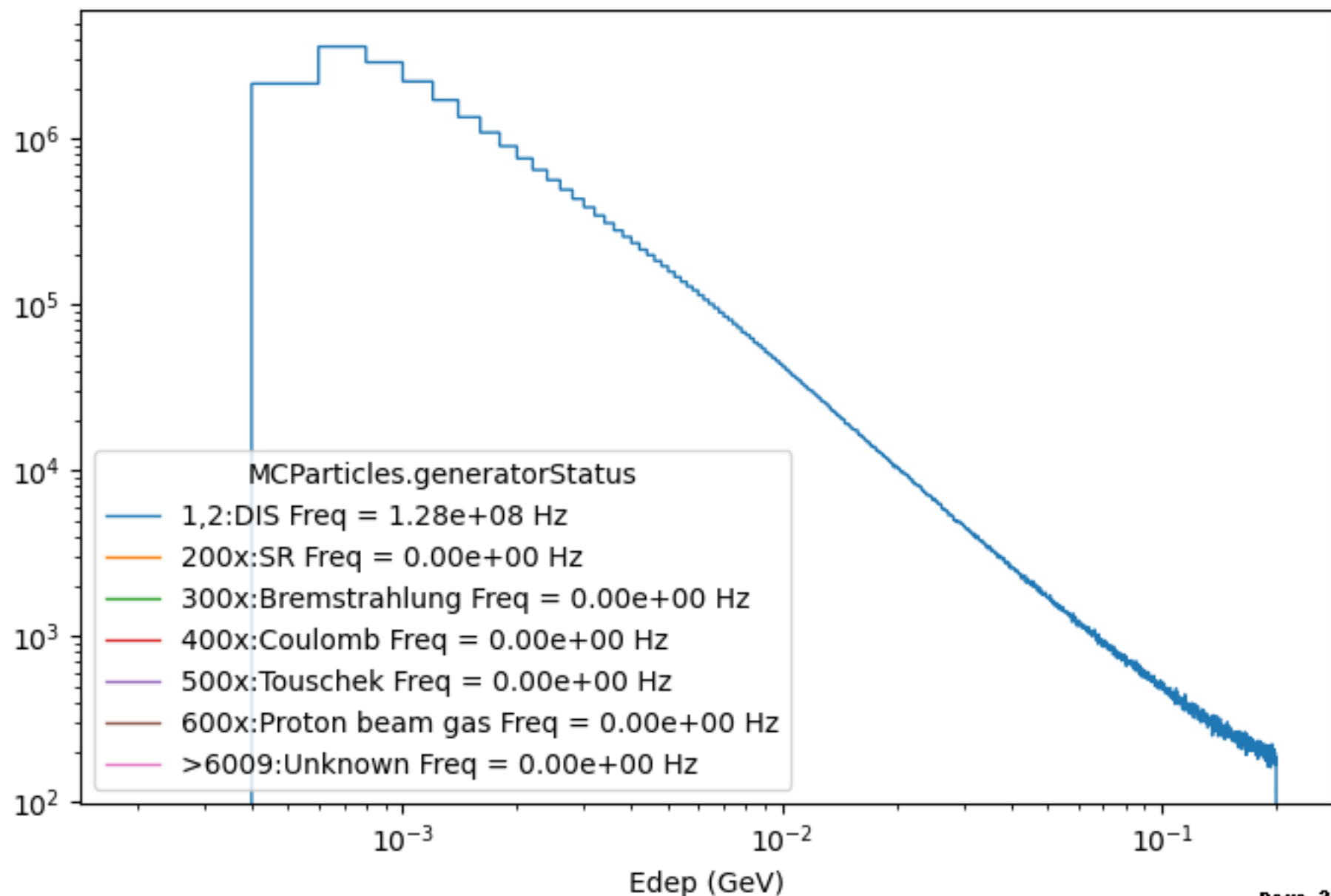




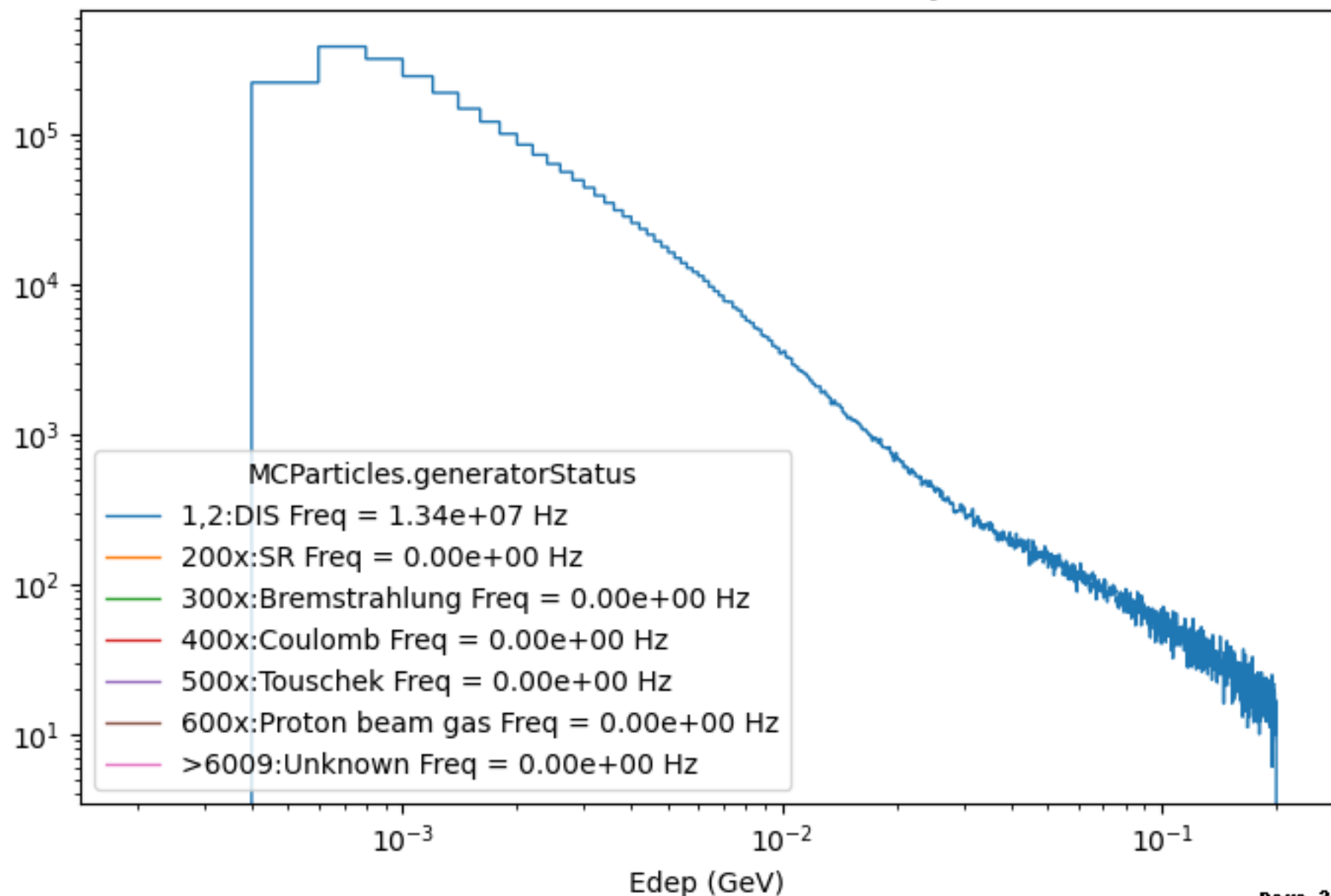


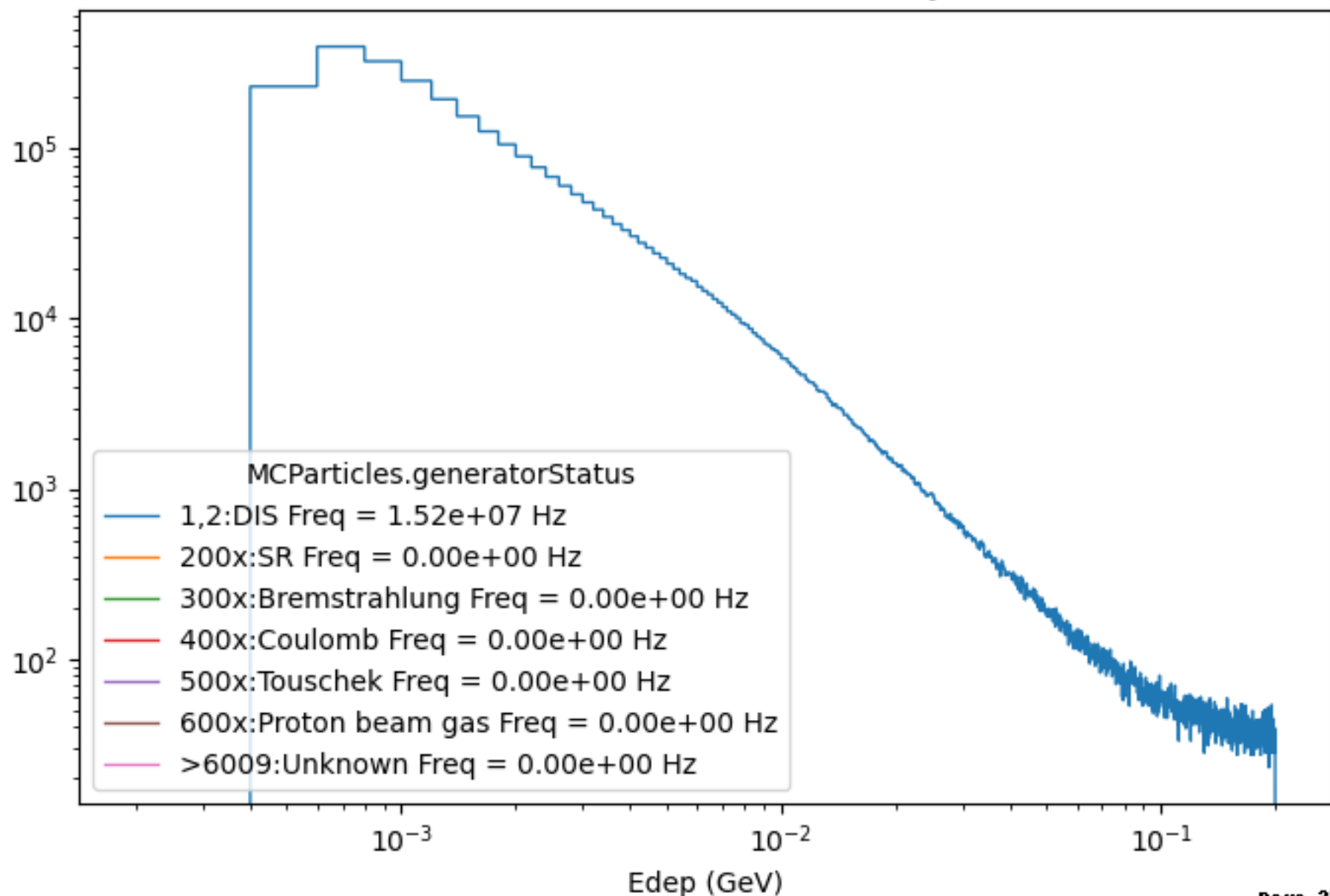


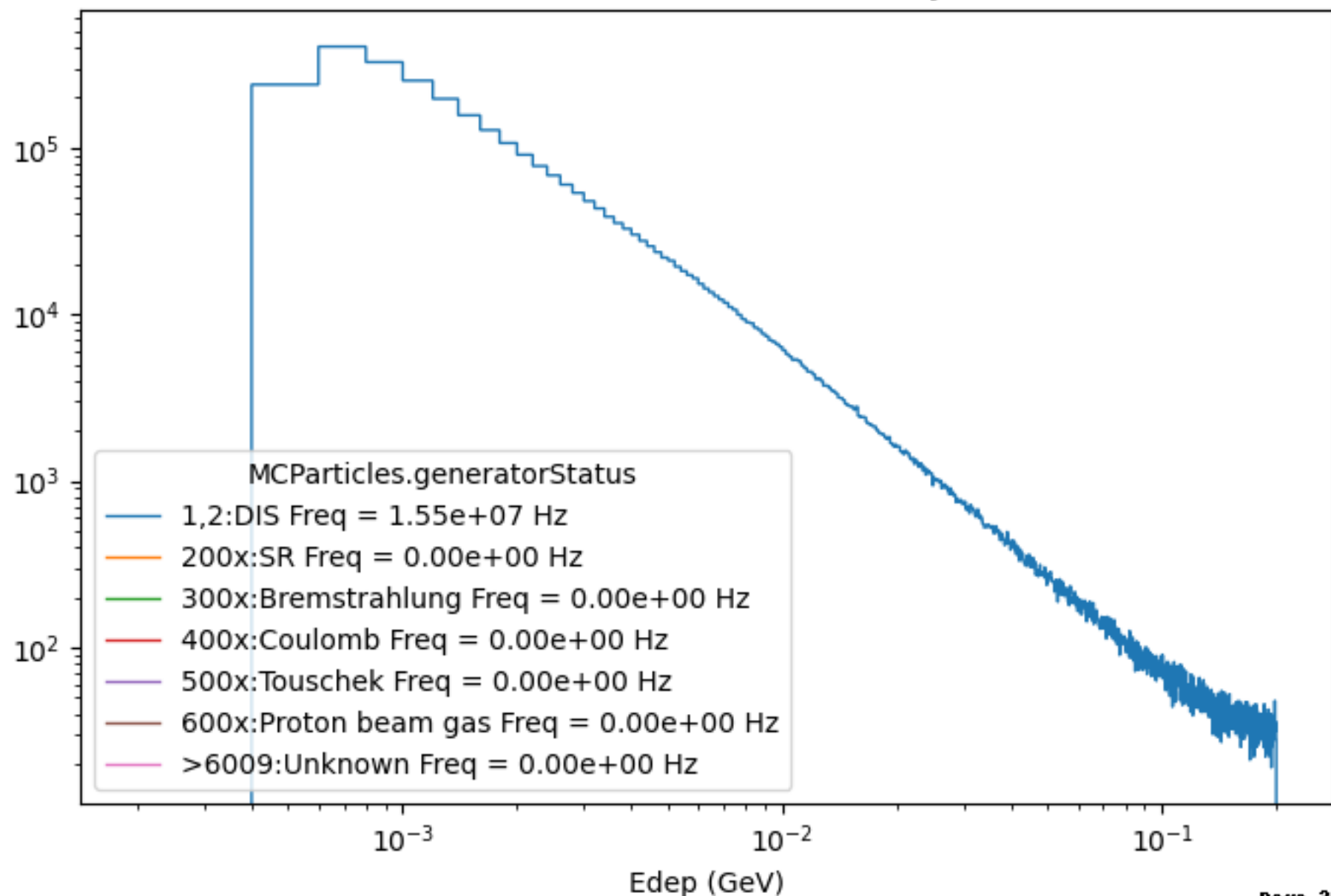
ScFi Side P threshold = 500 keV

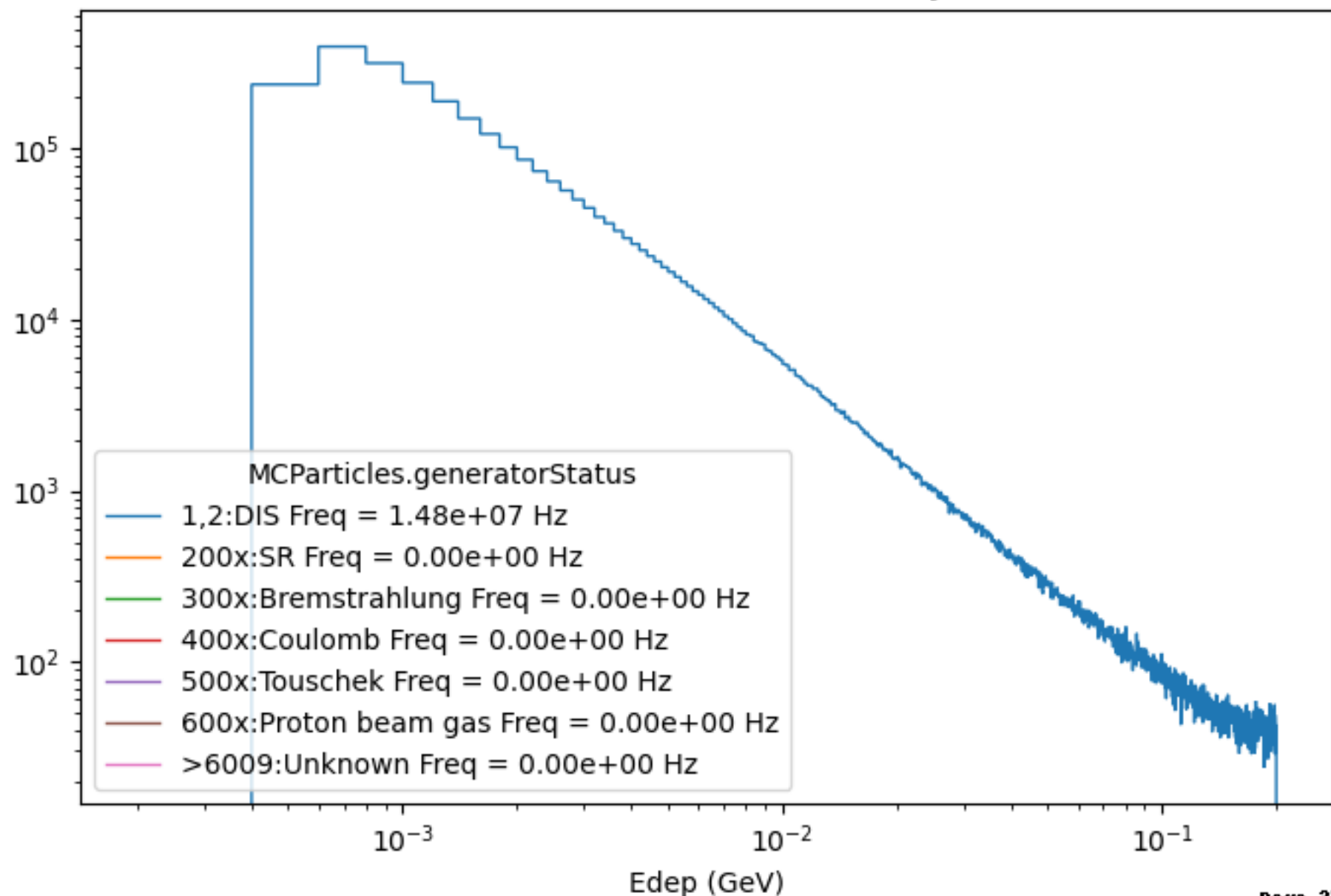


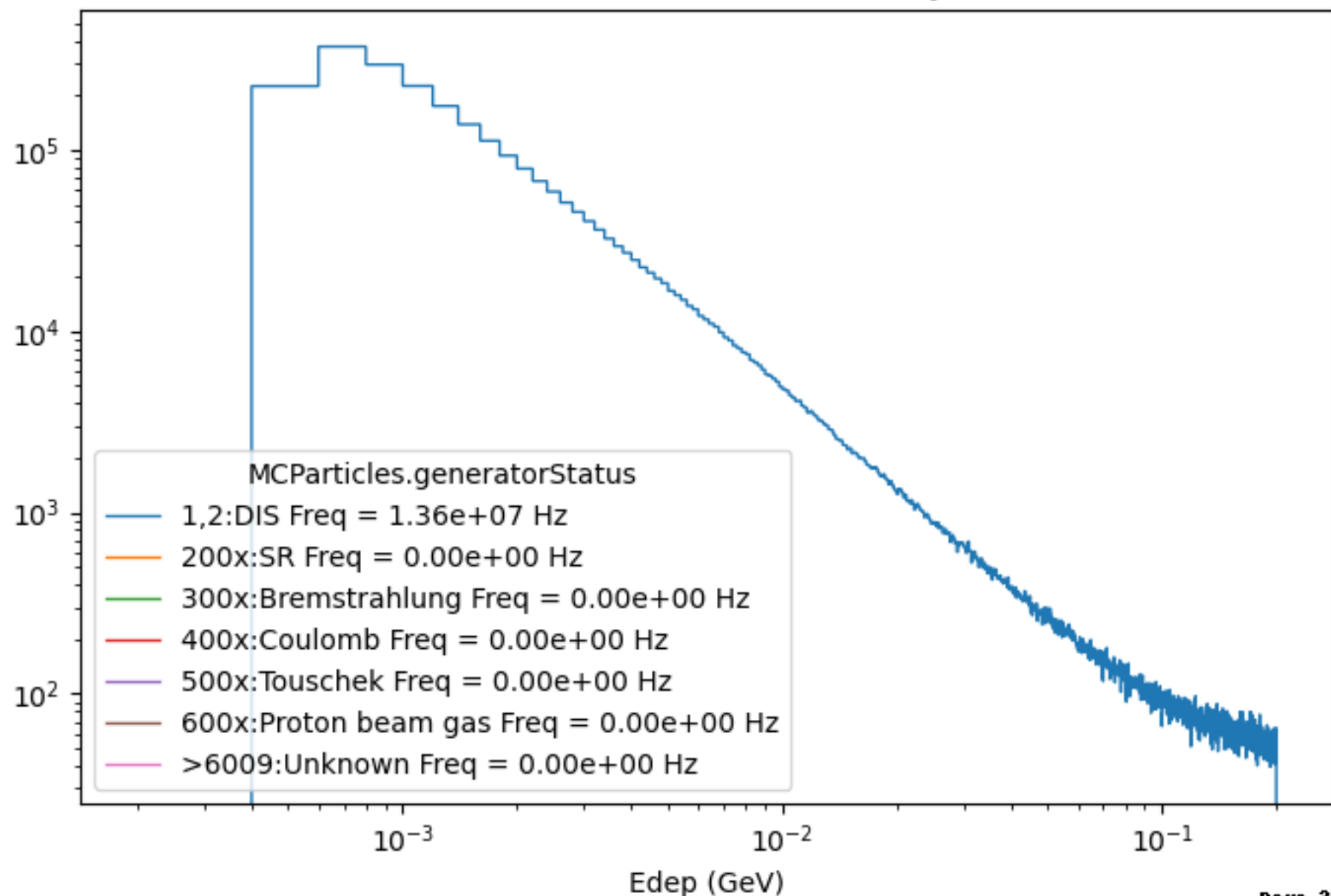
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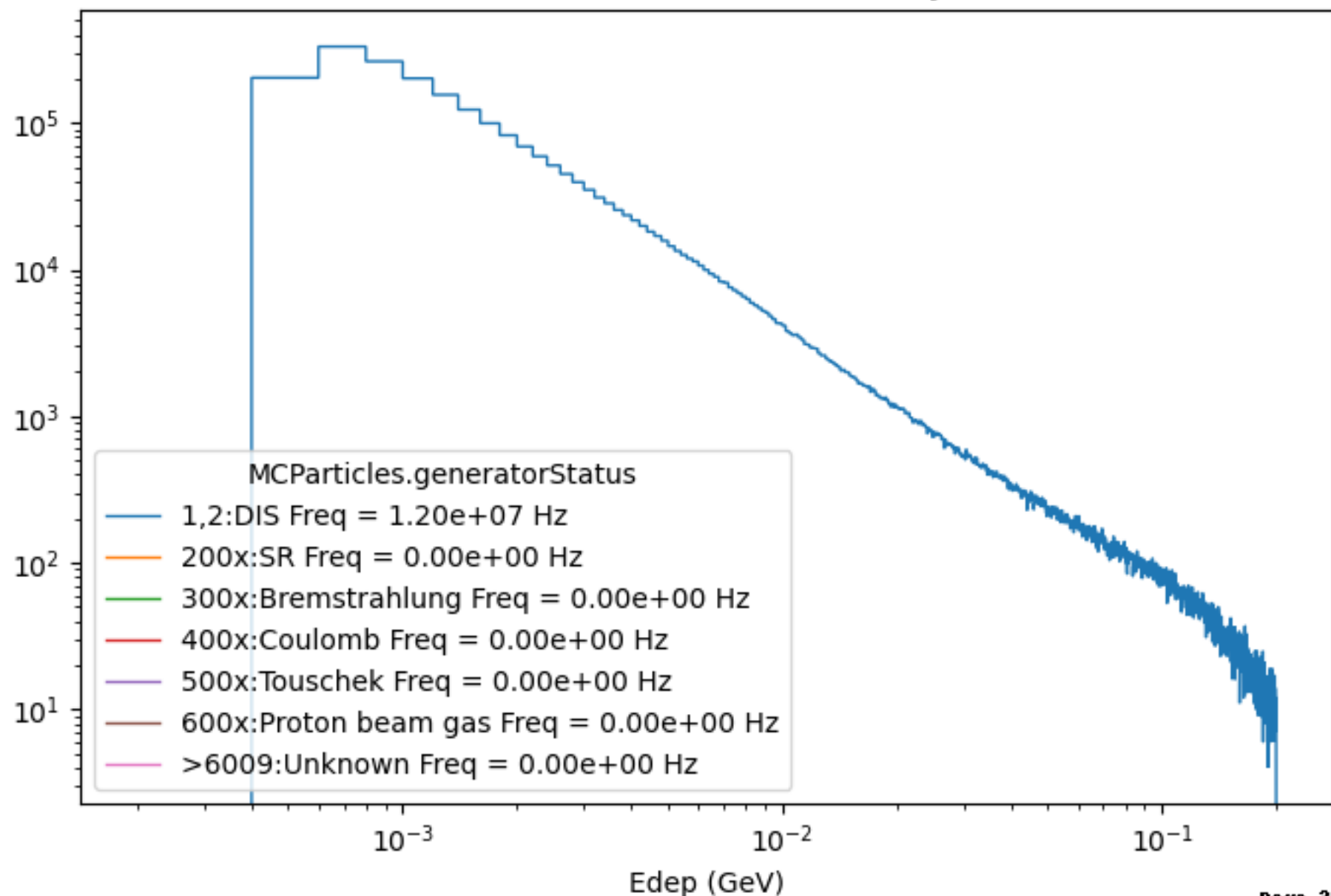


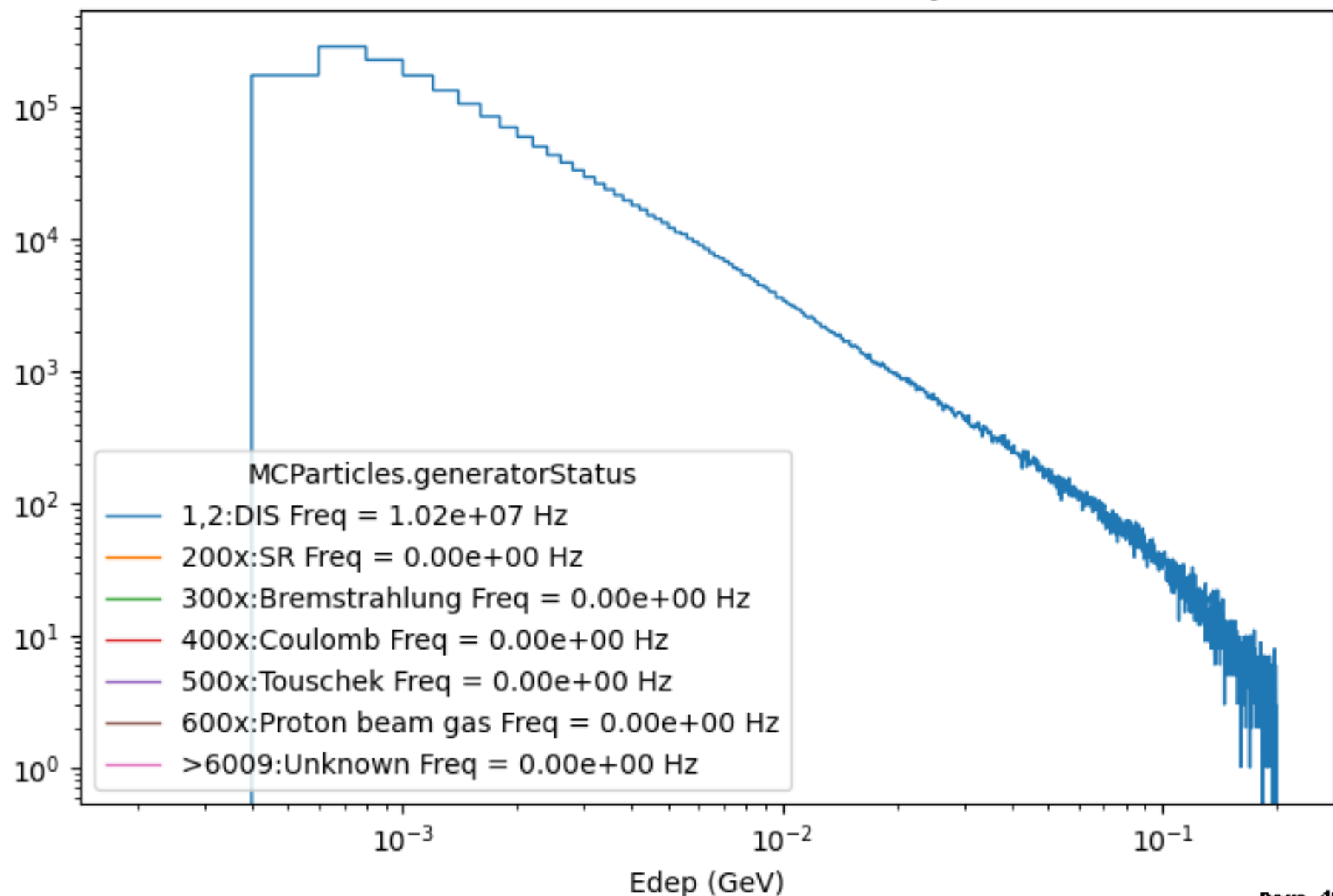


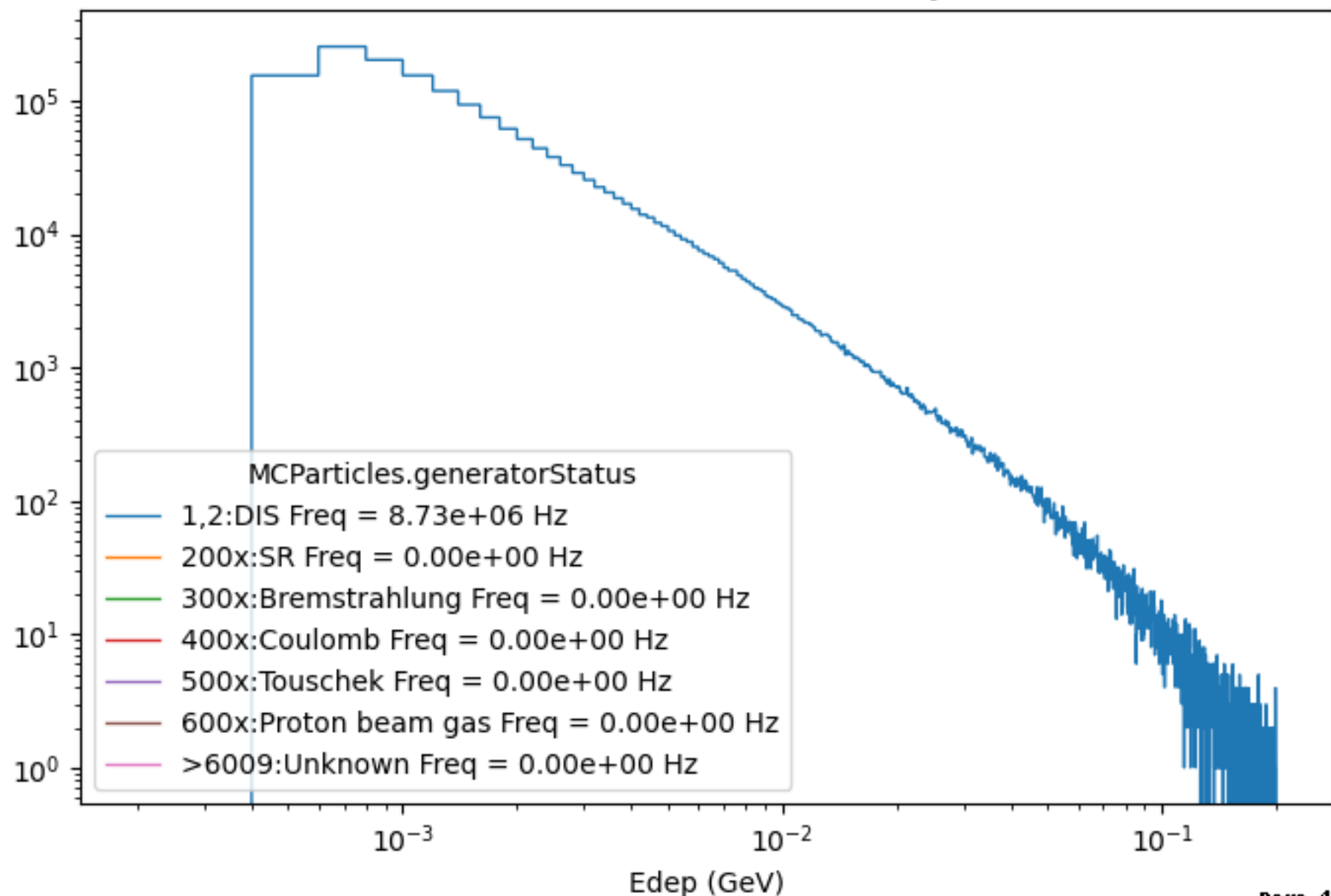


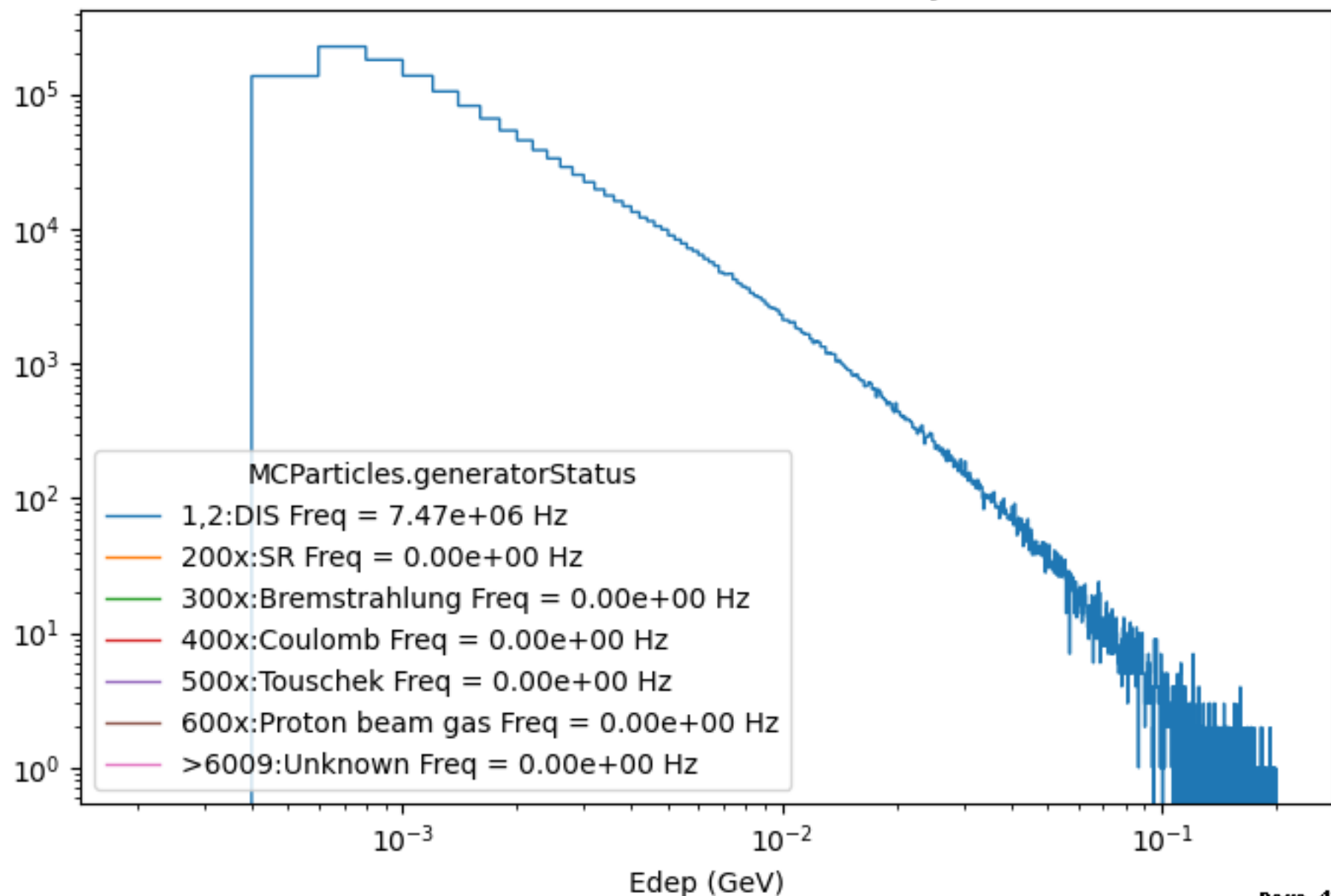


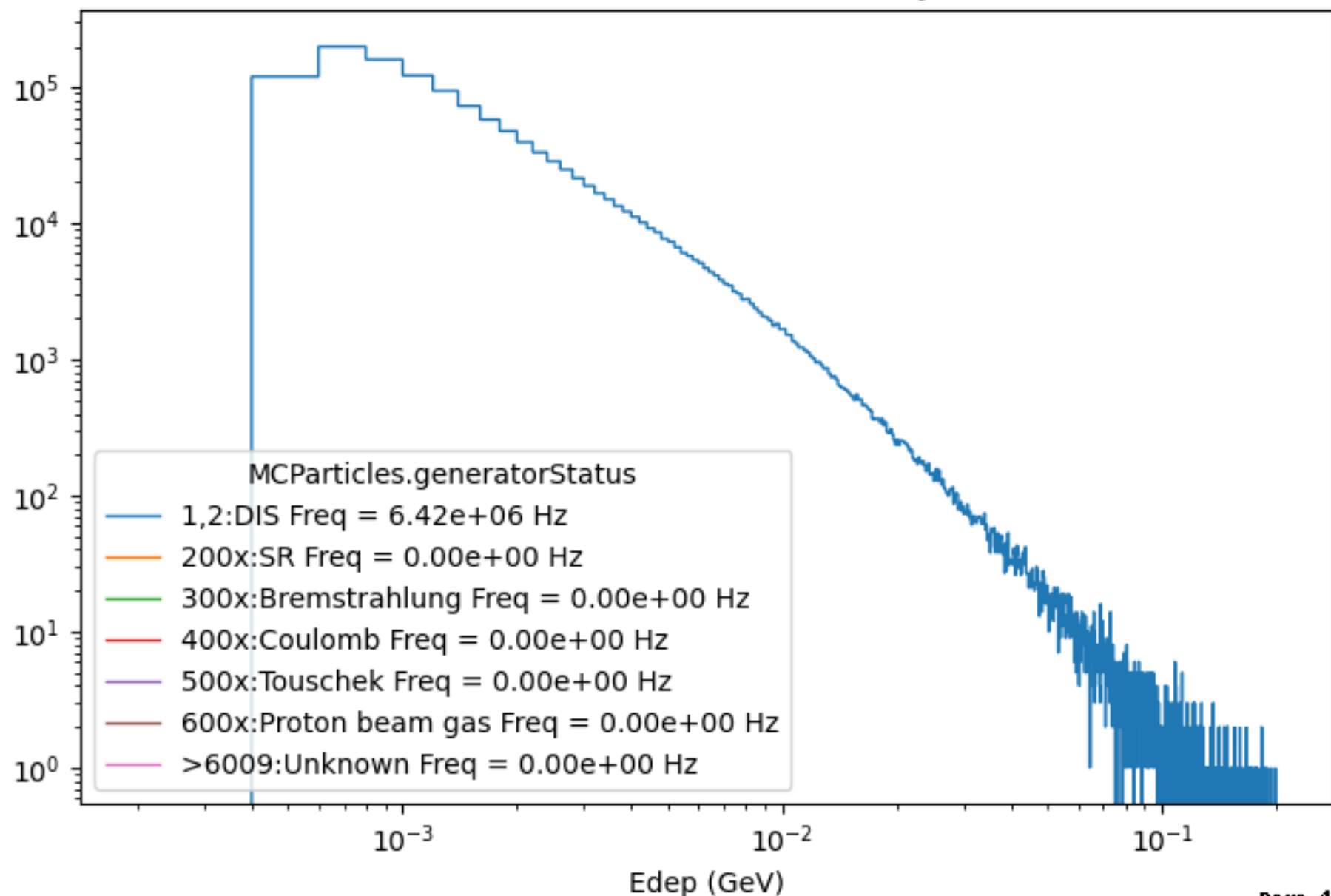




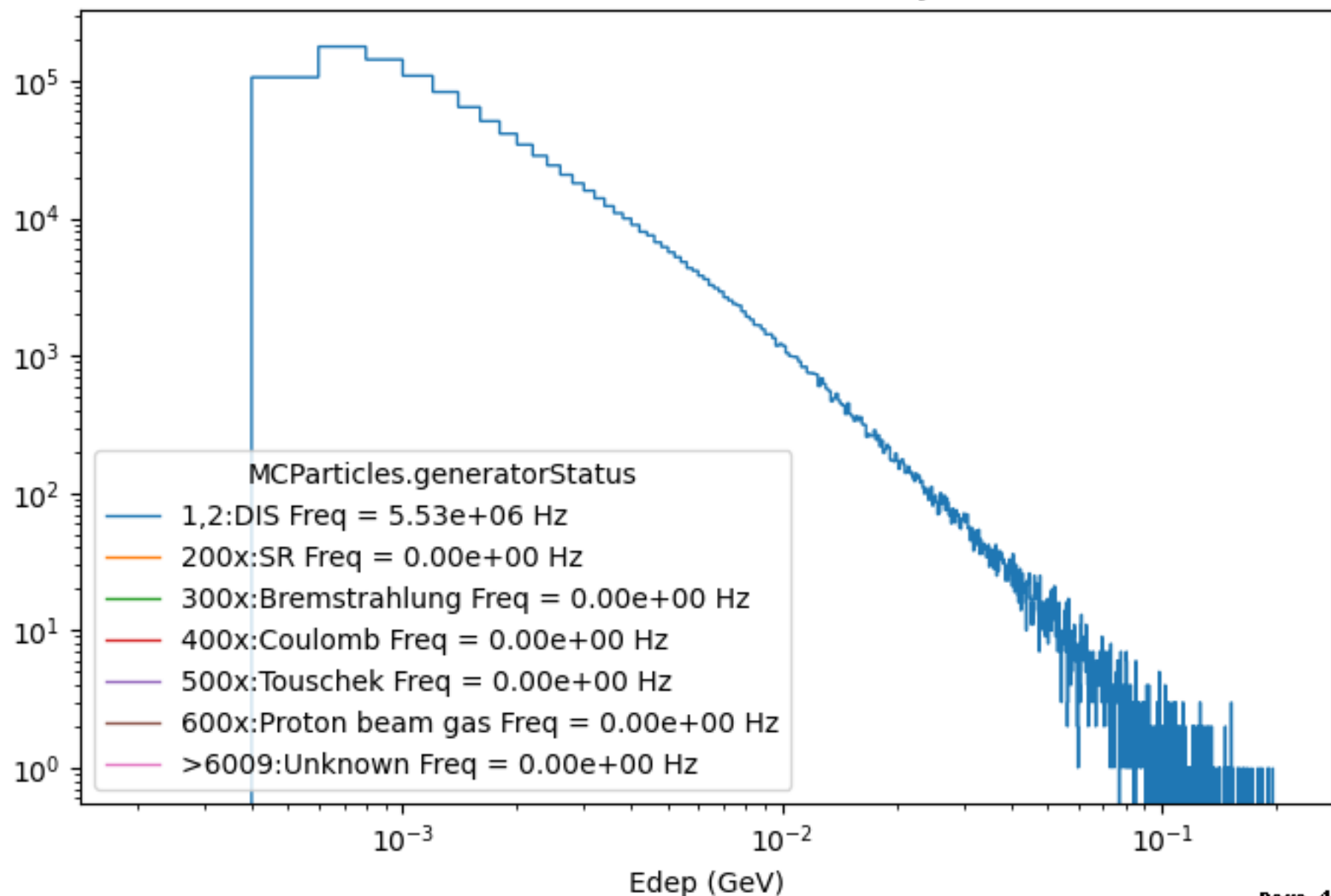




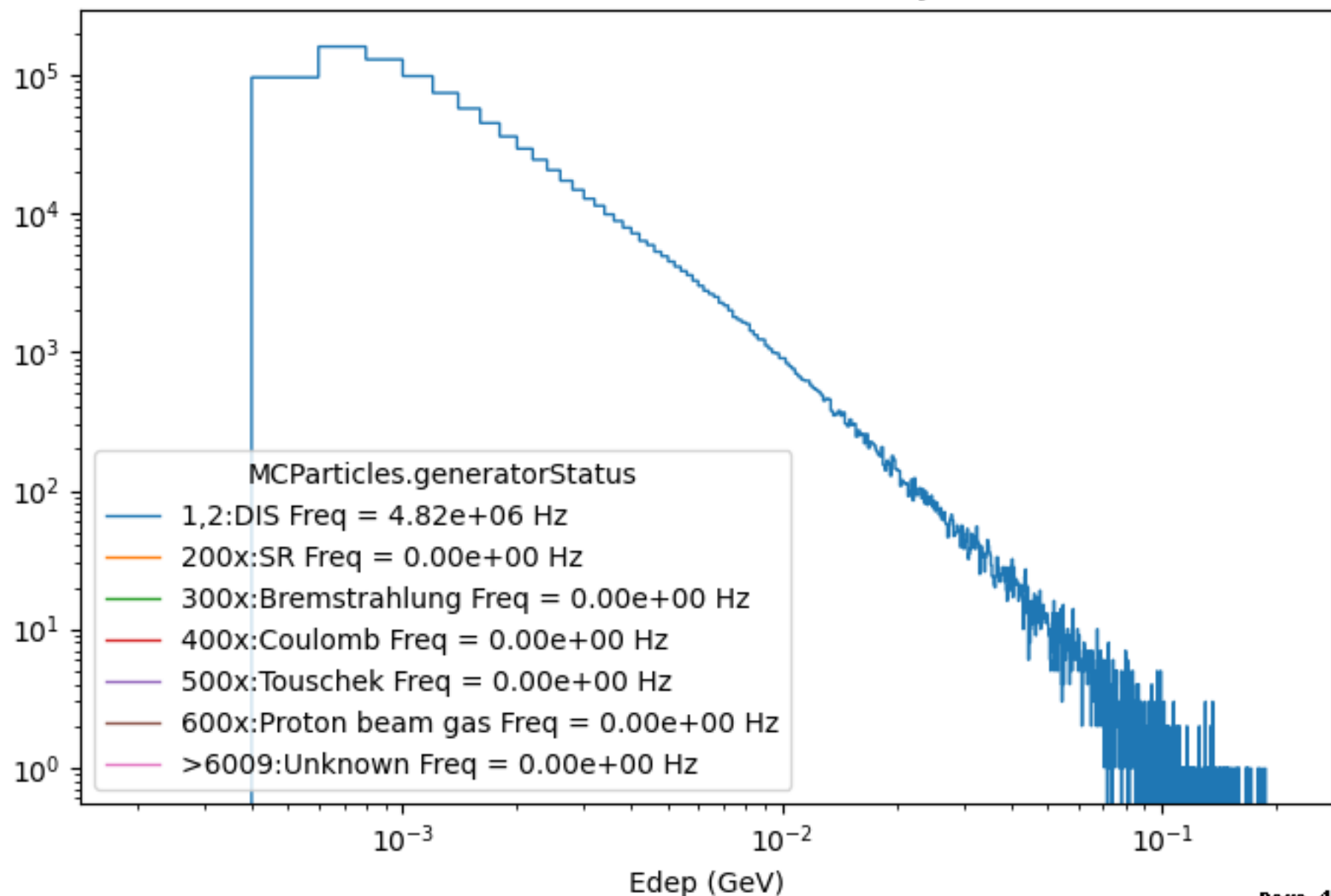


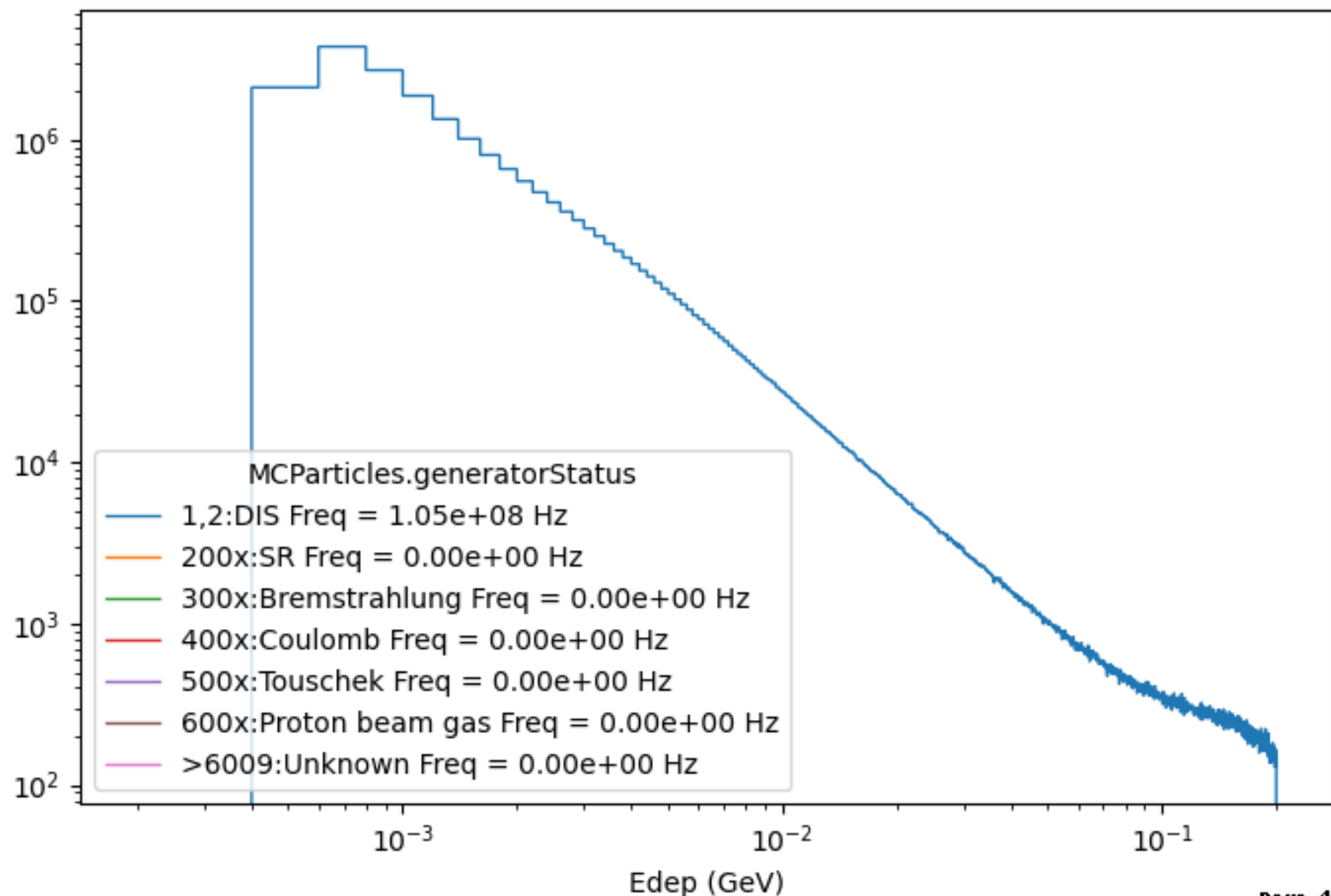


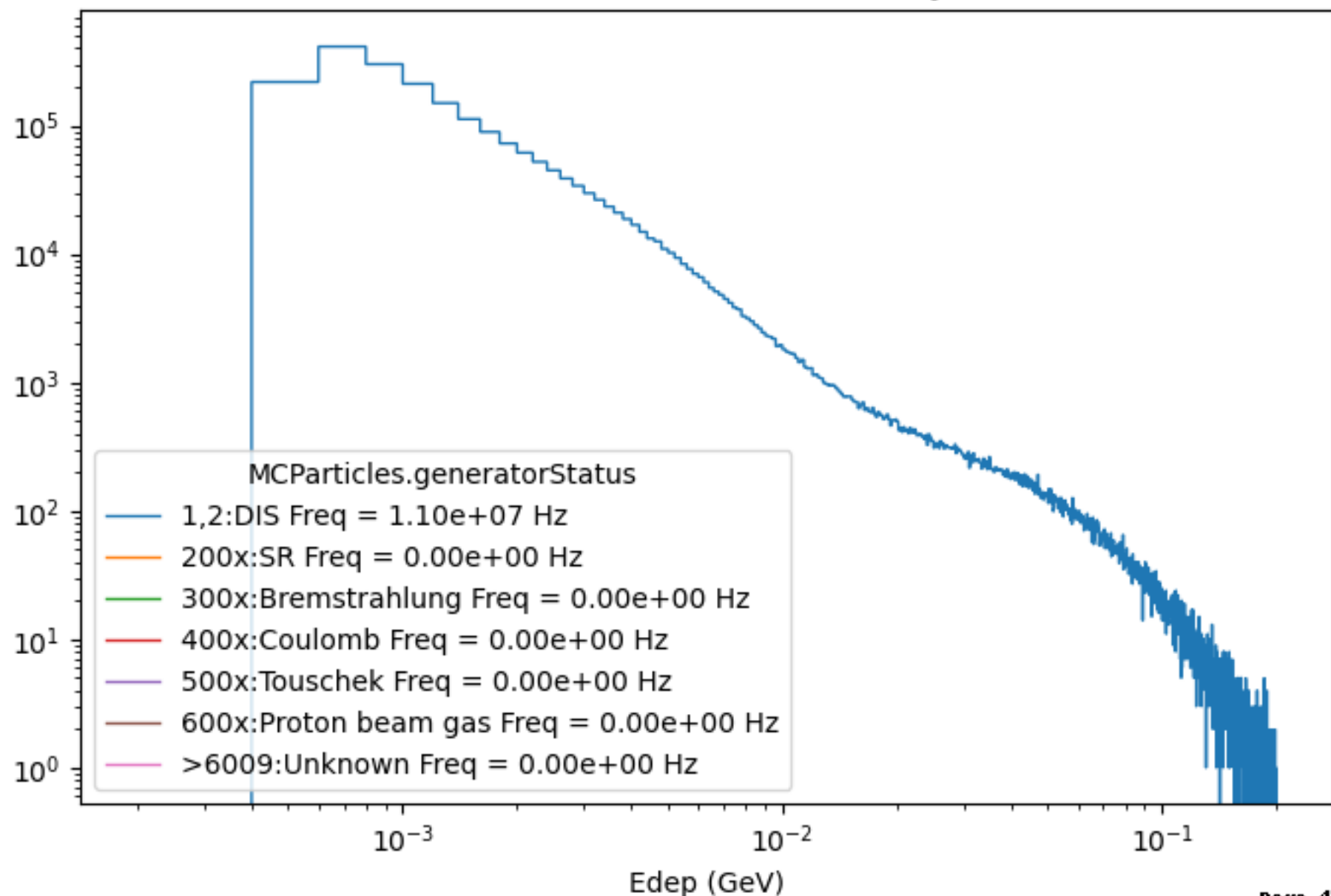
ScFi Side P threshold = 500 keV layer = 11

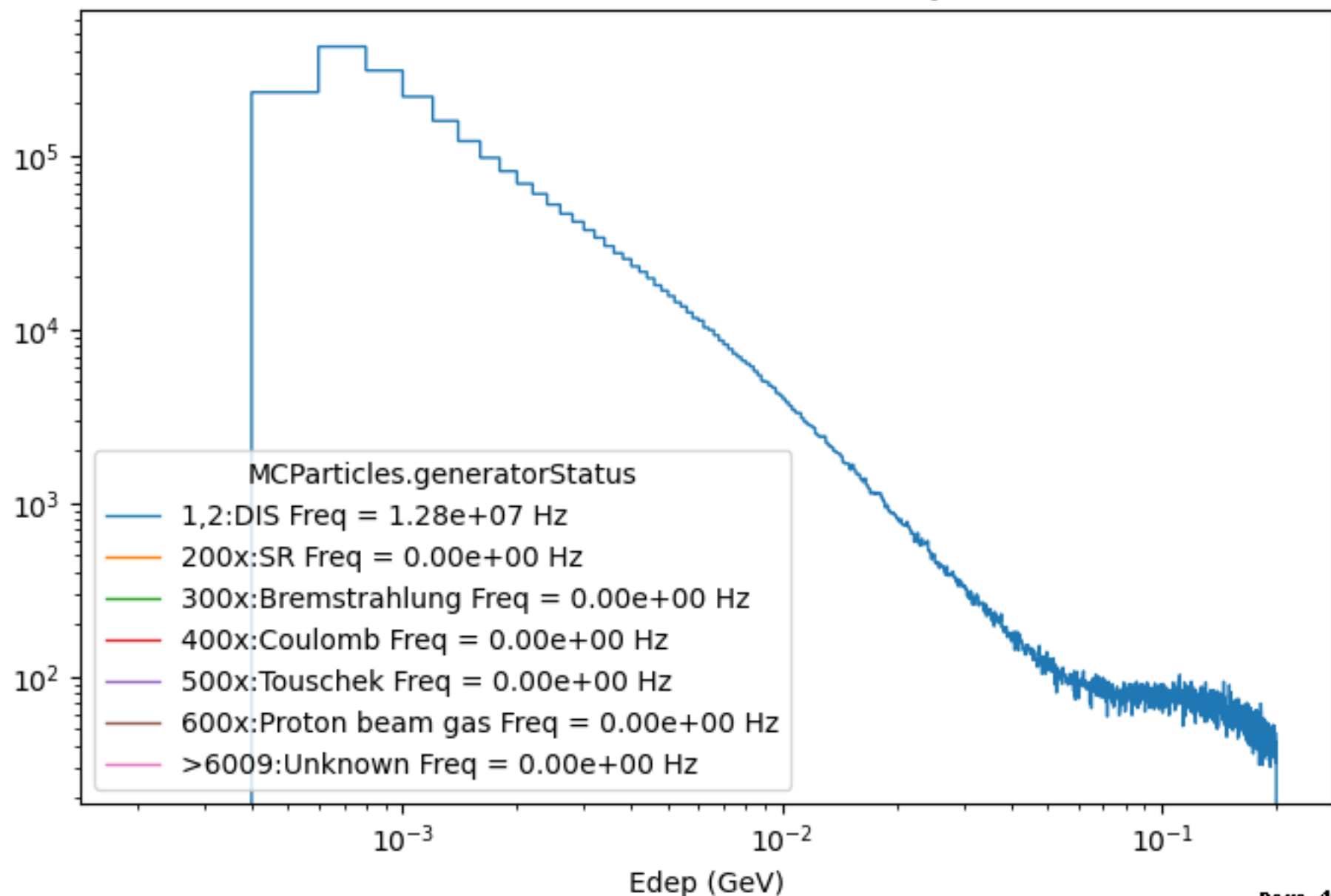


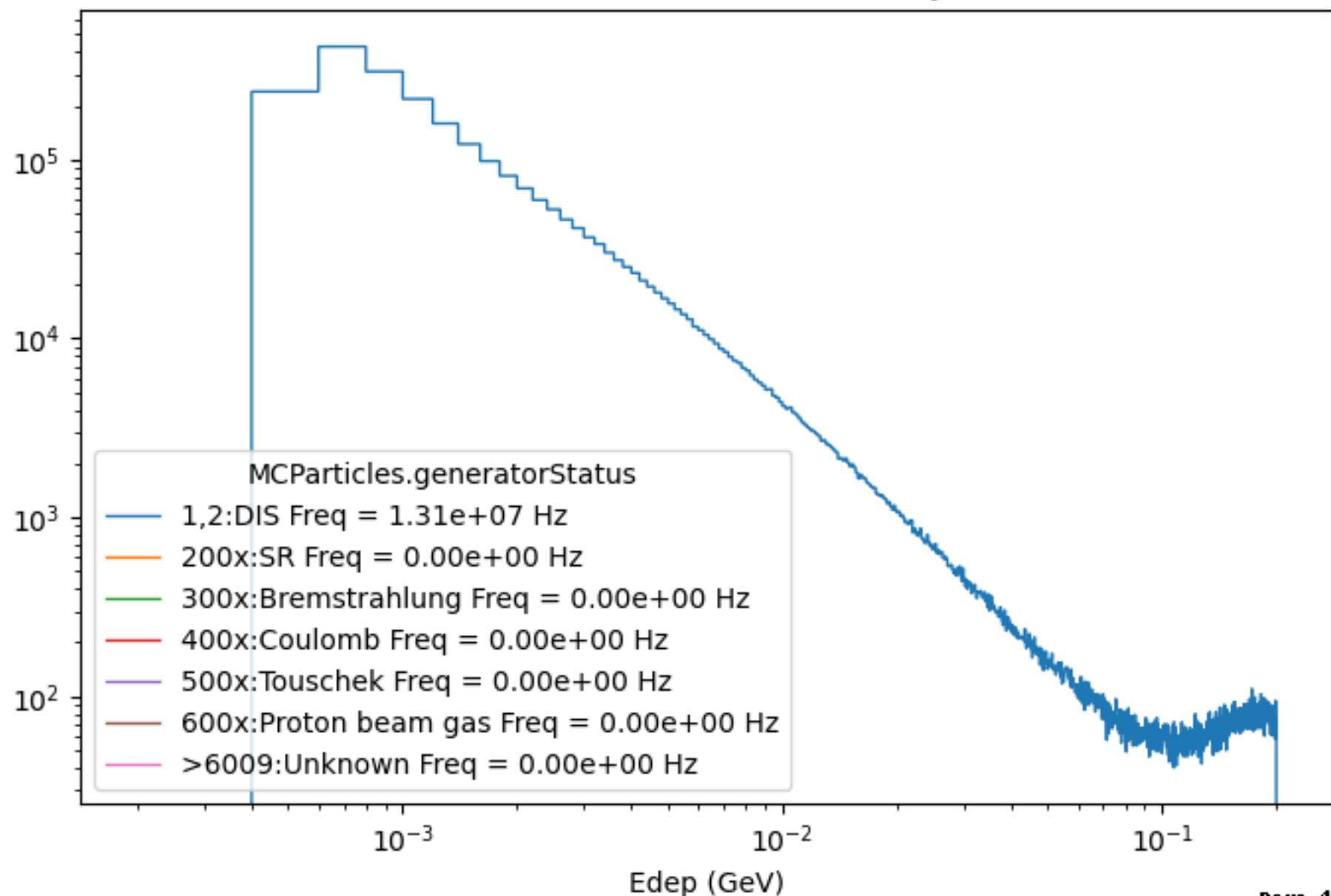
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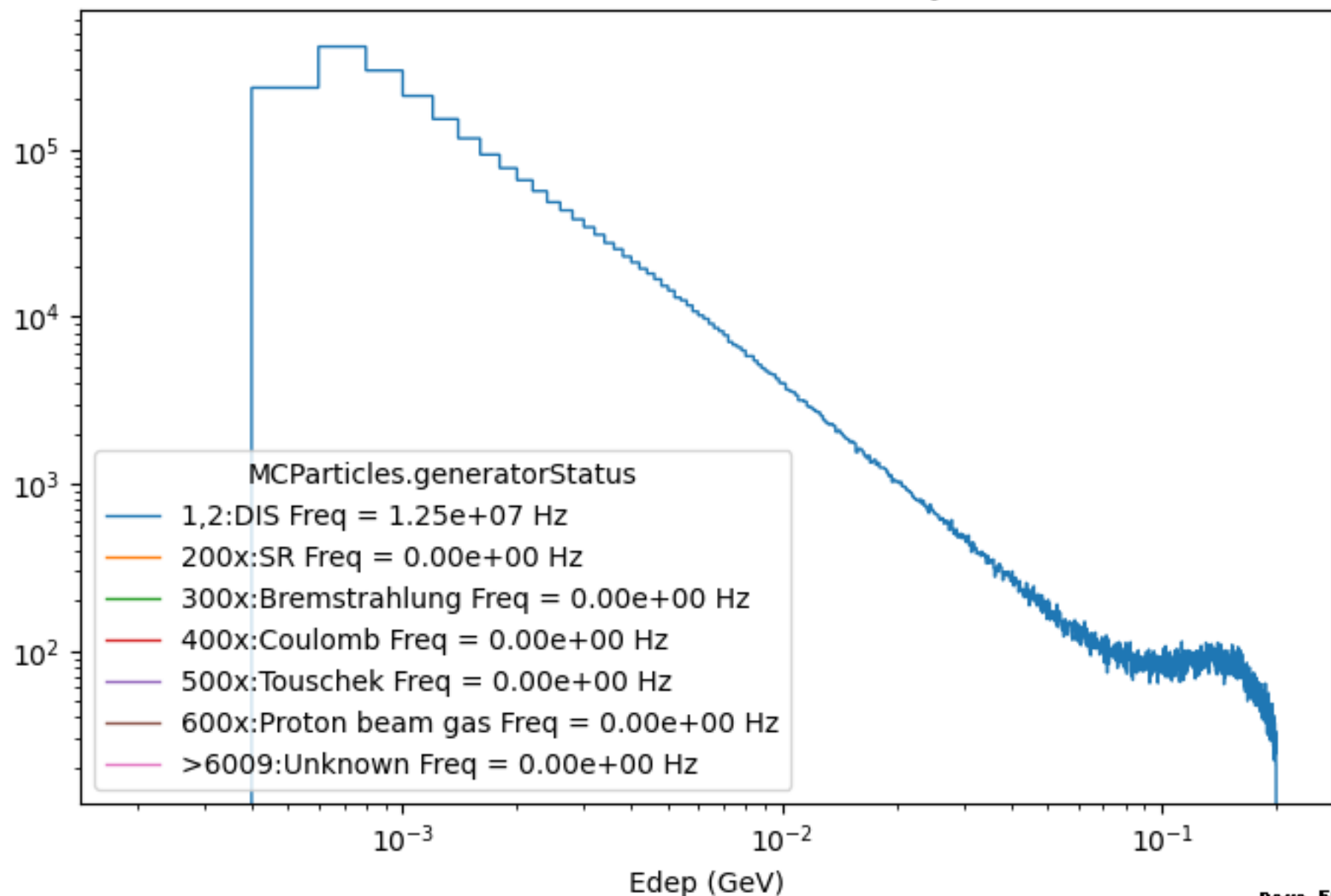


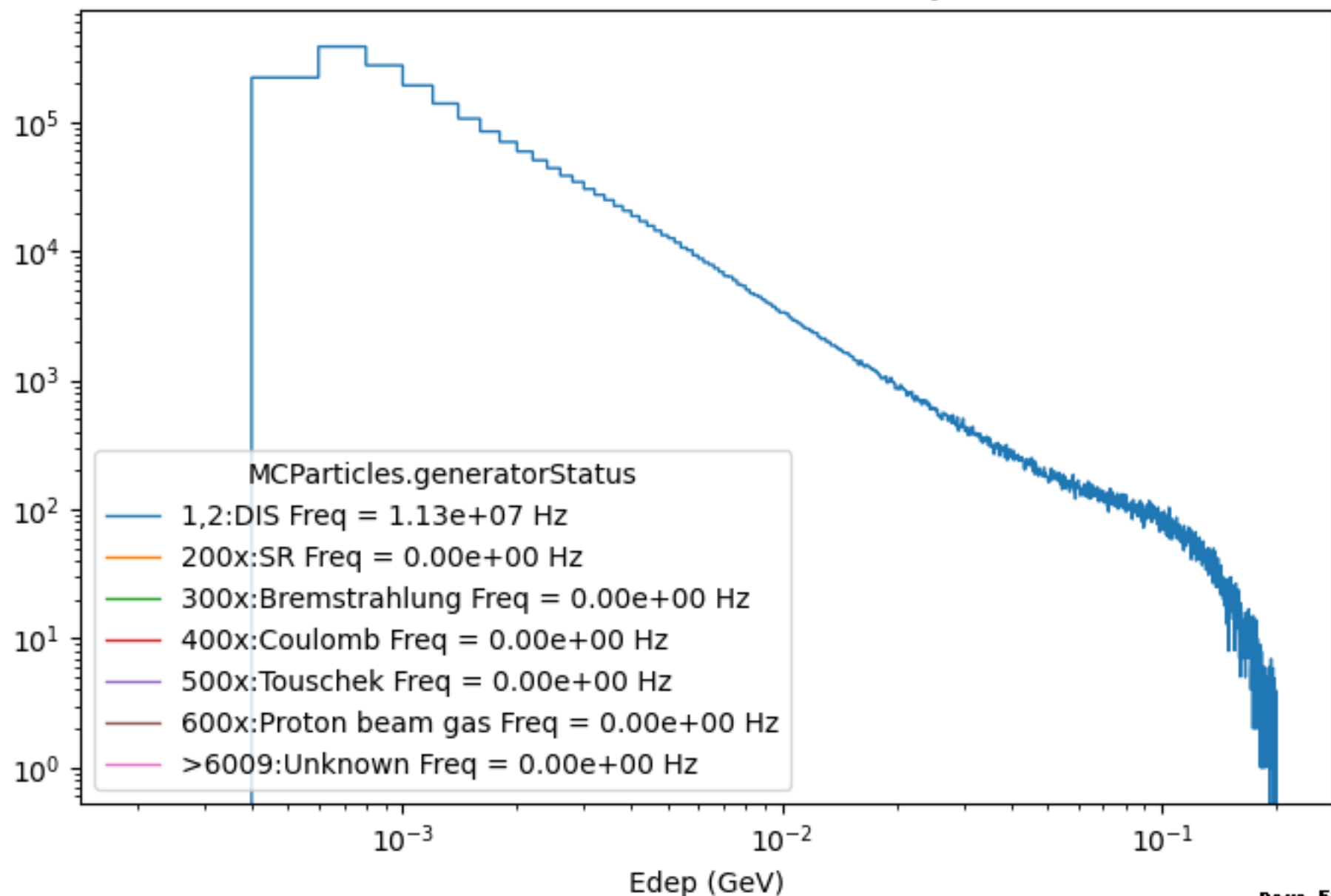


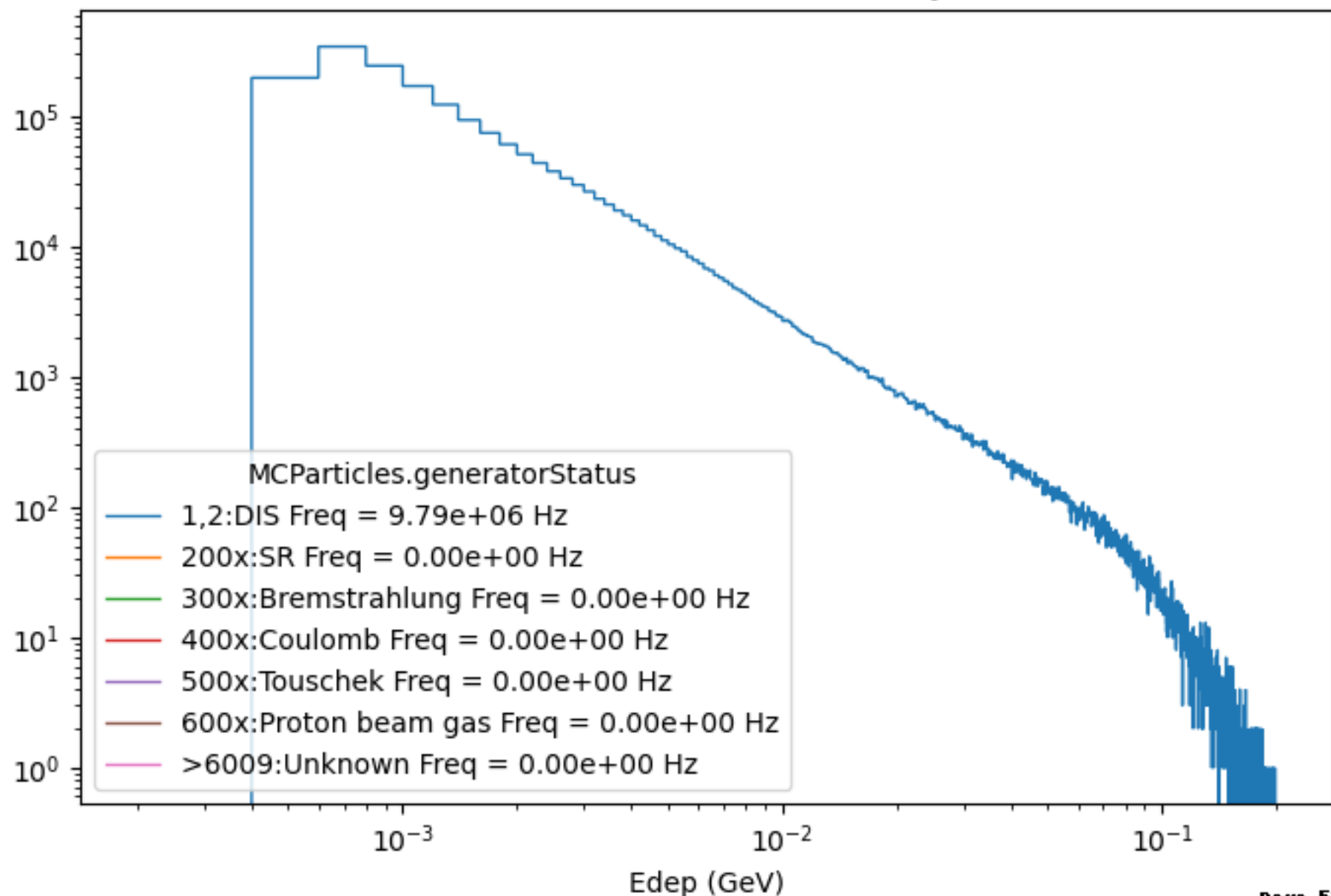


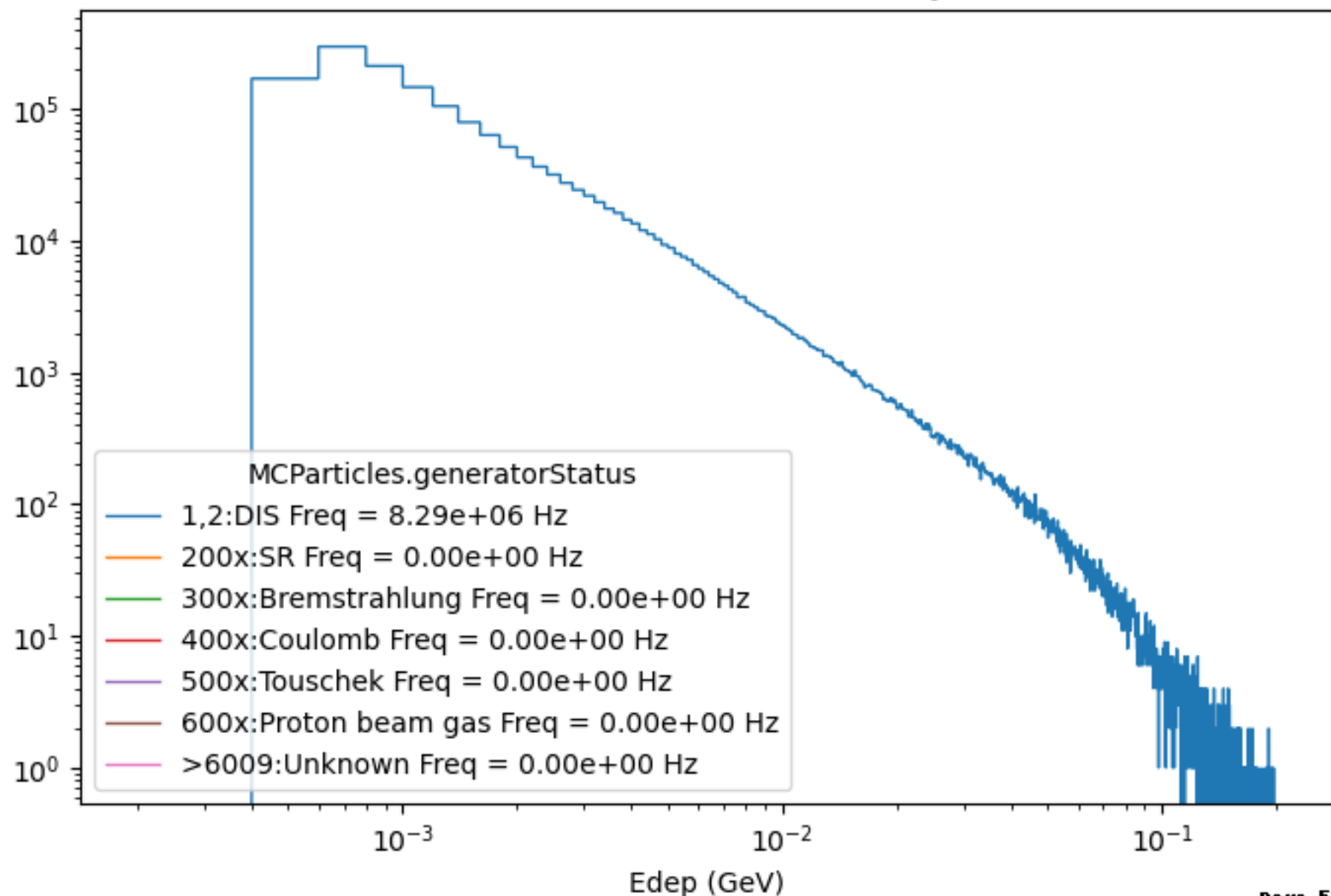


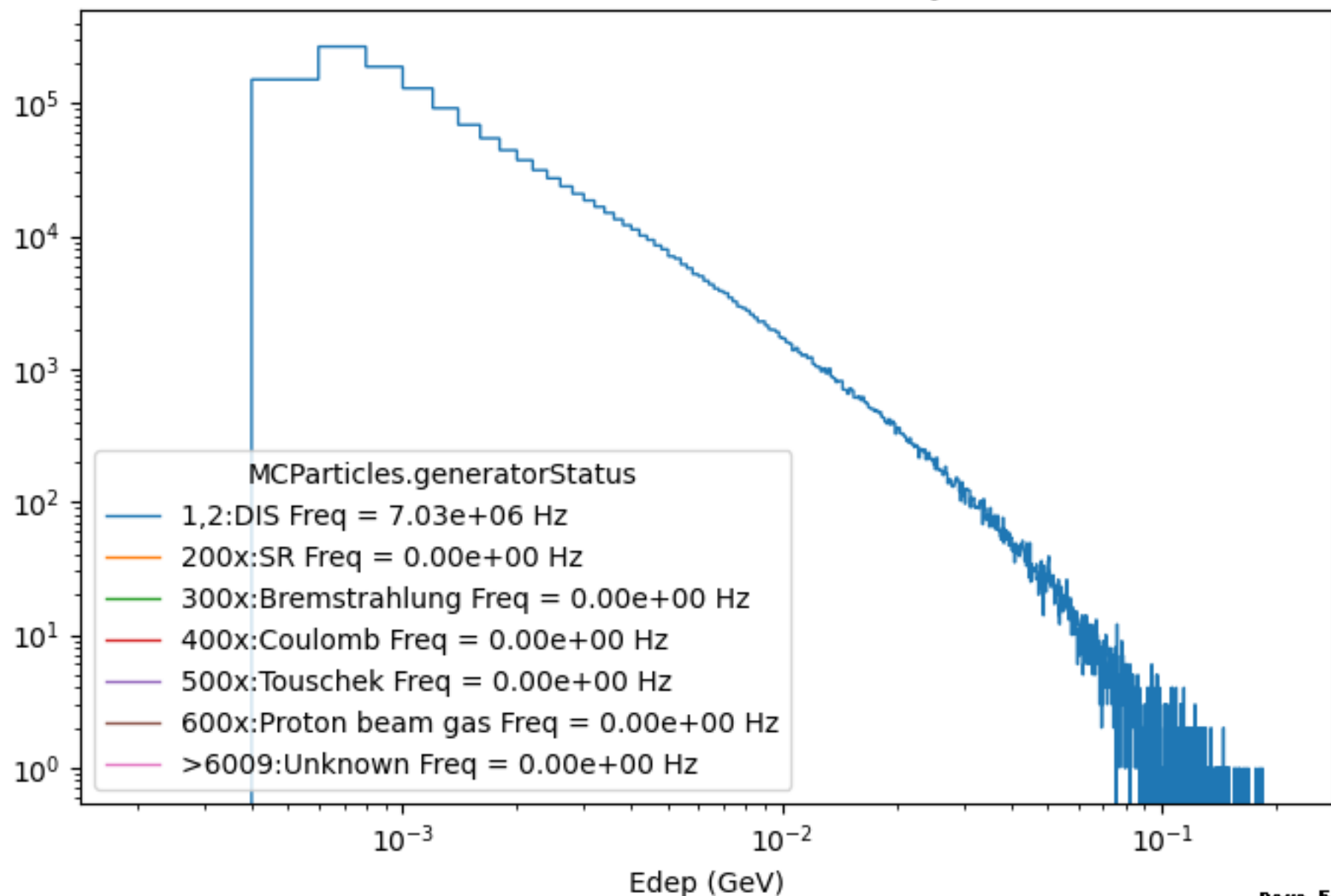


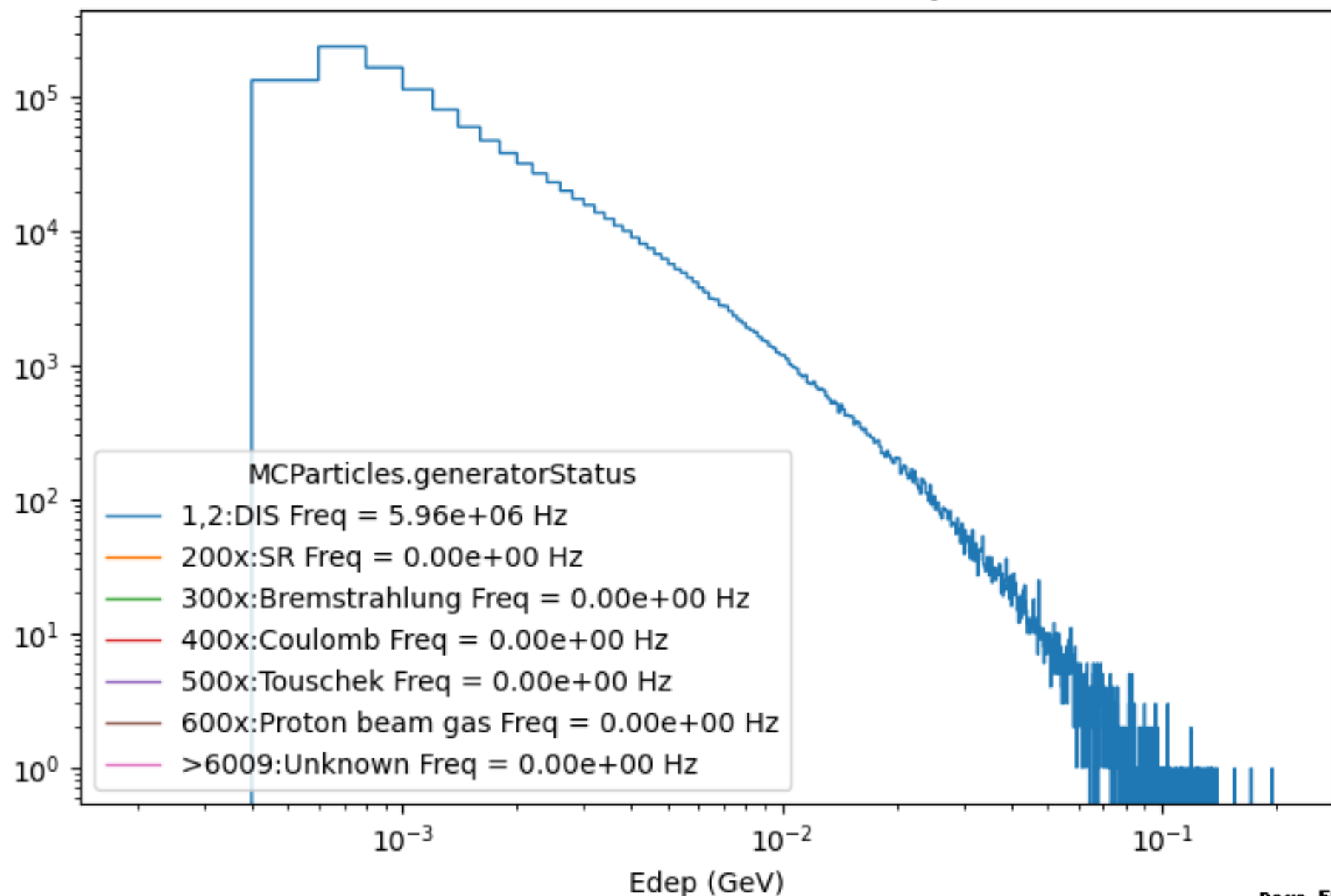


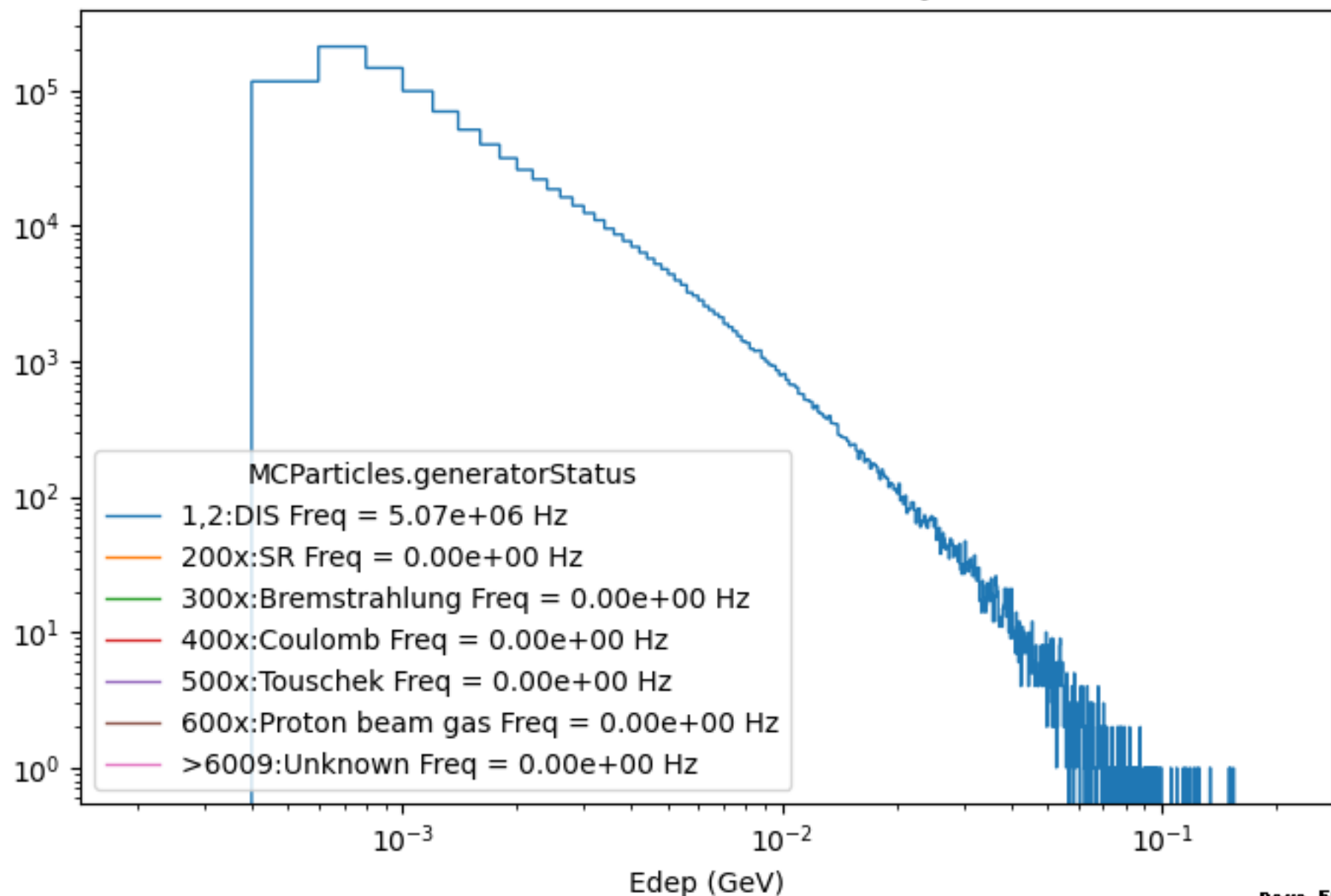


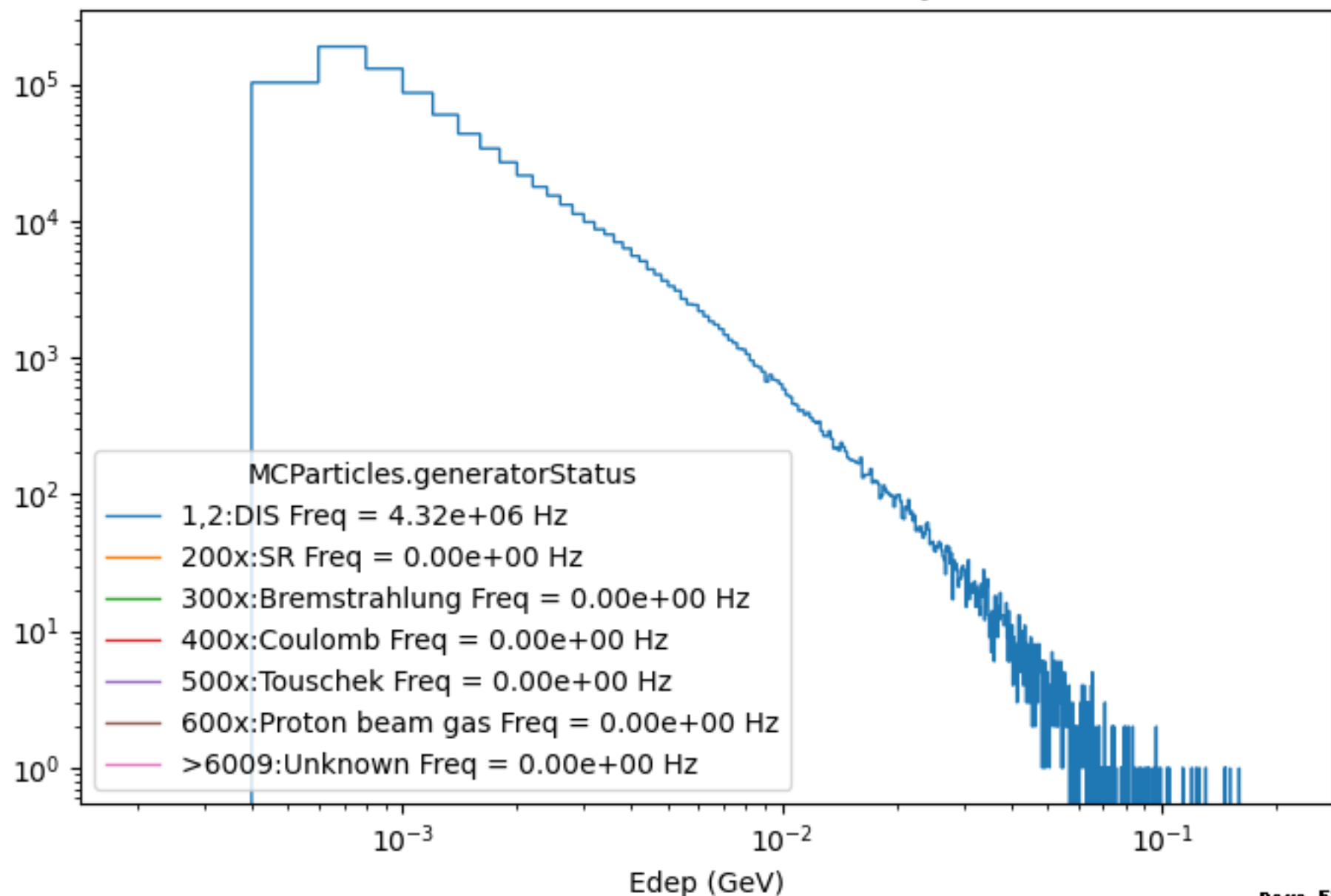


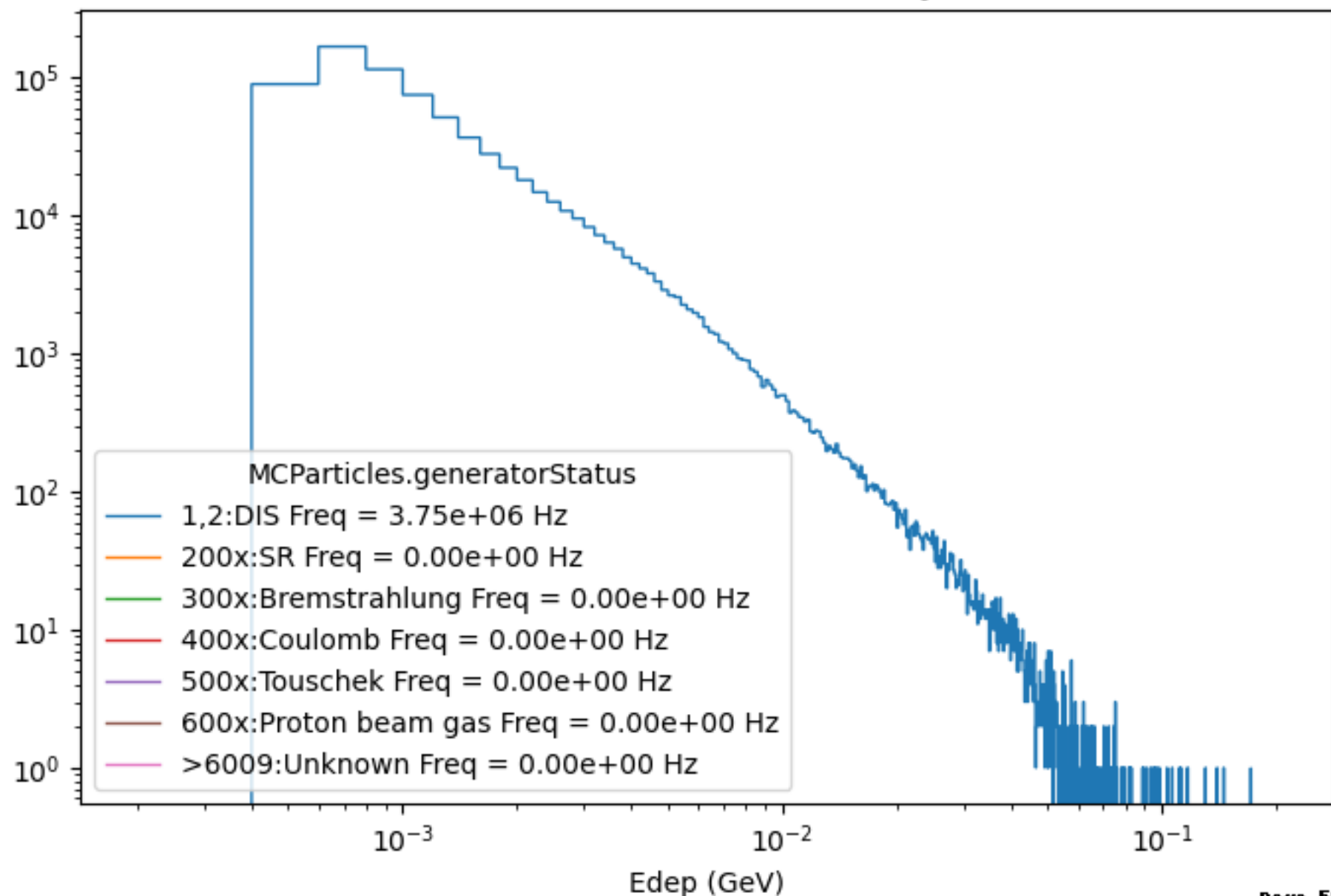




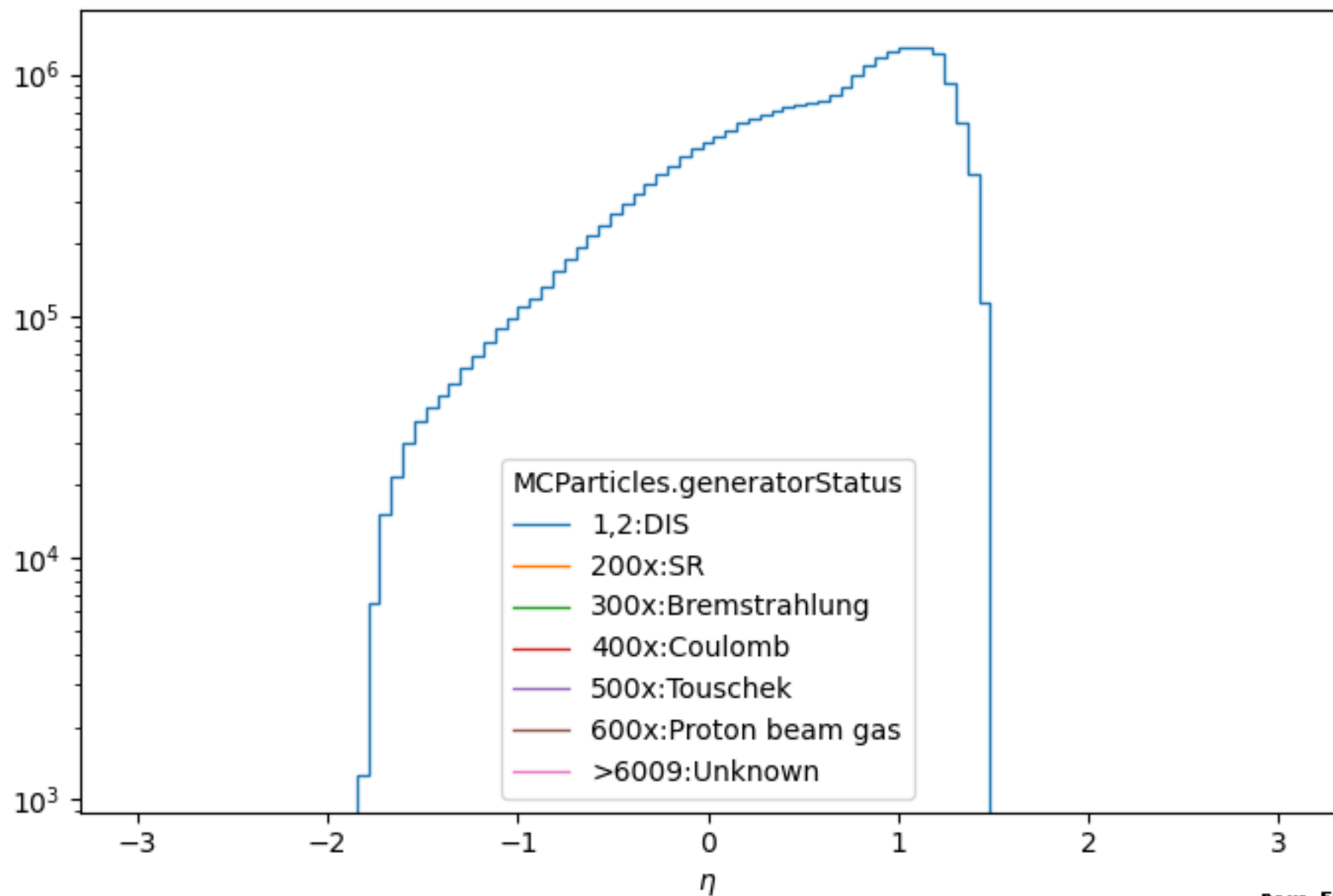




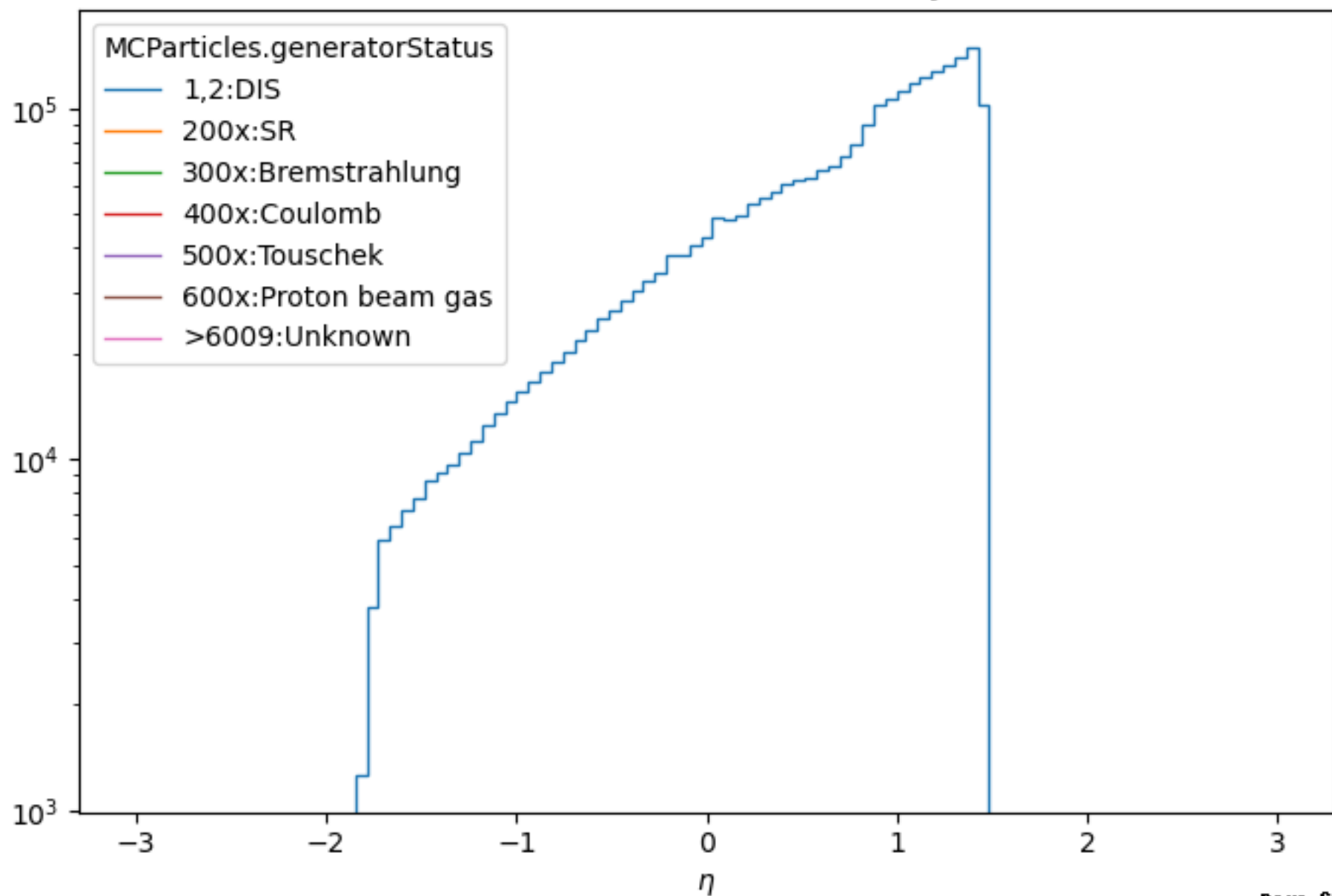


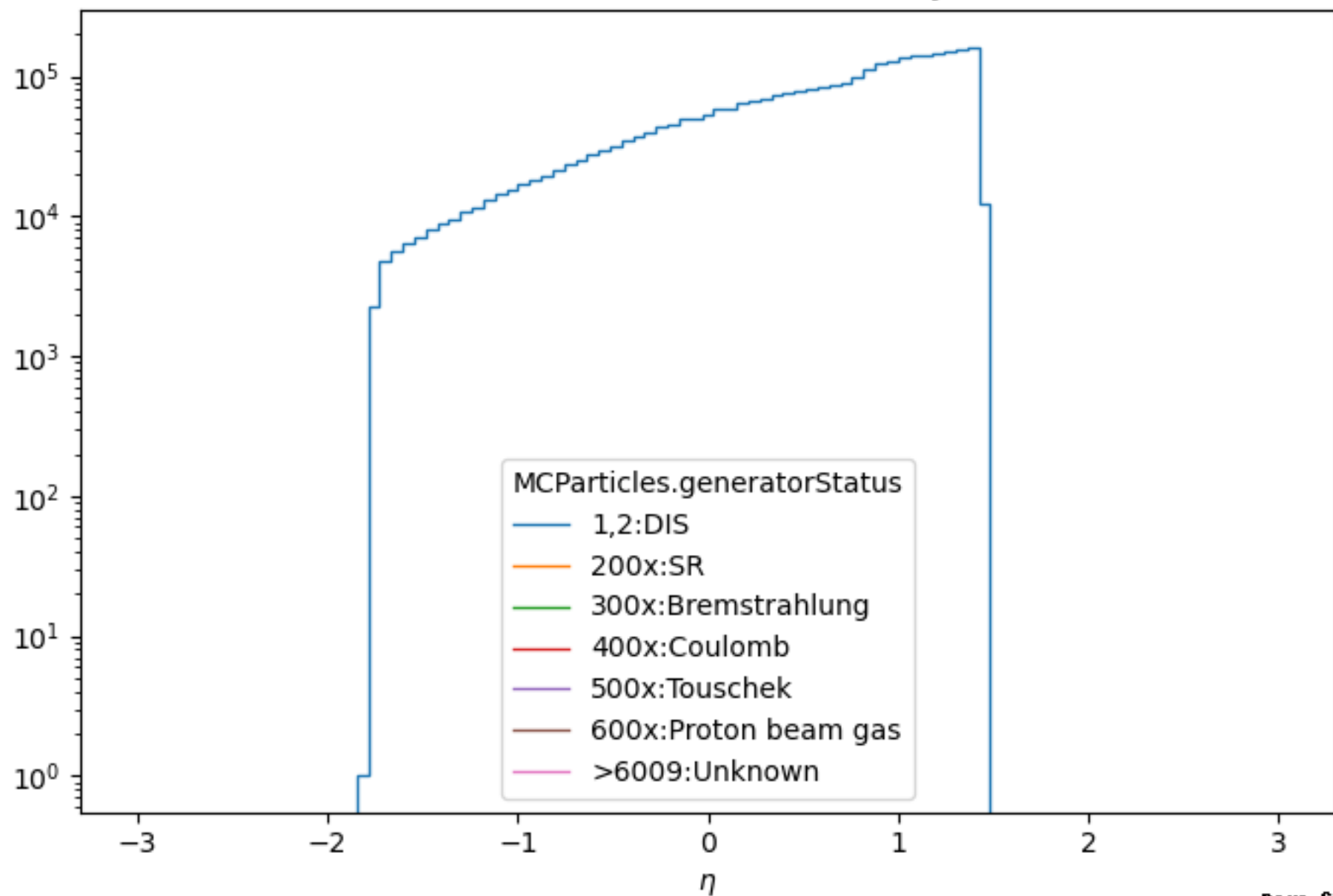


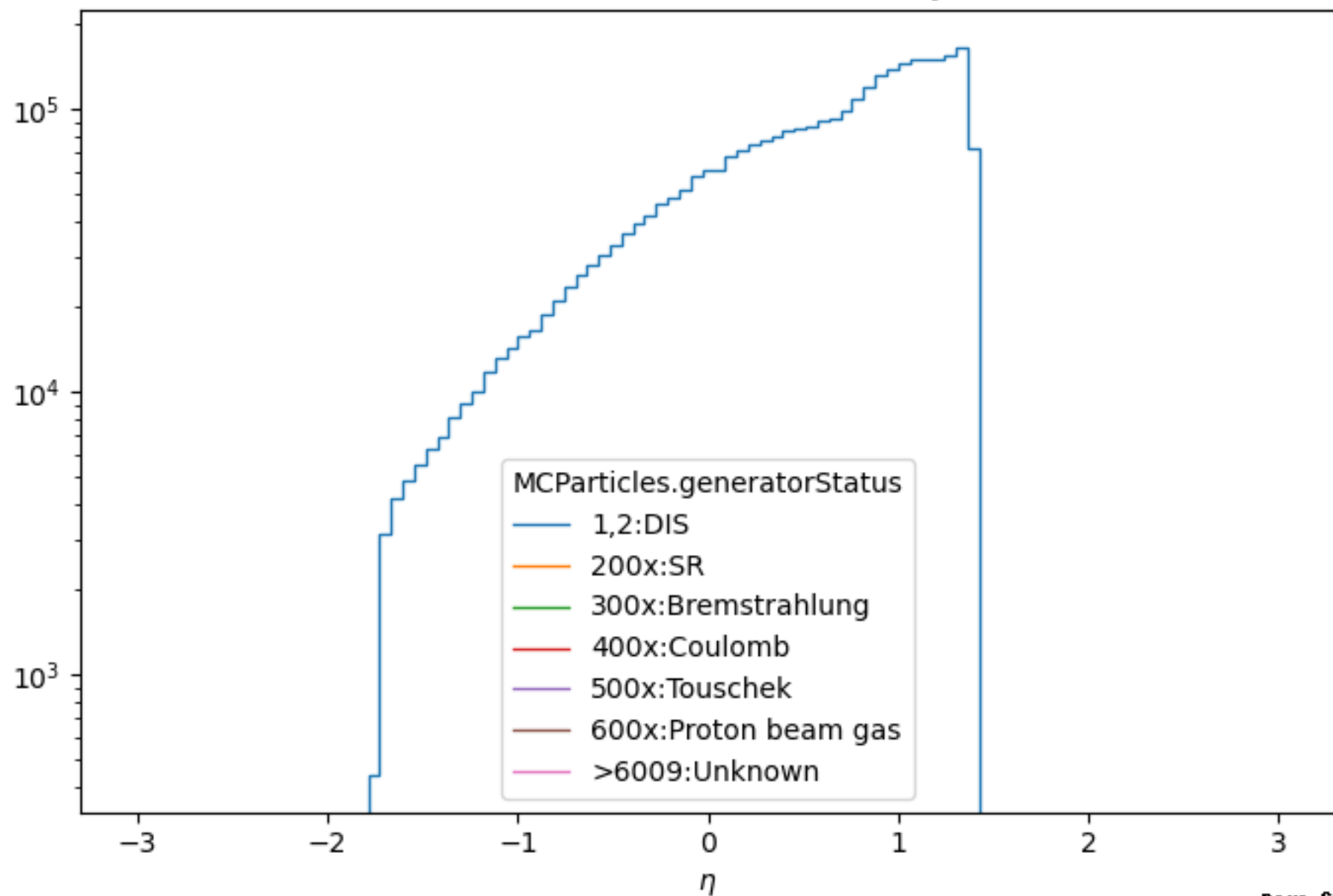
ScFi Side P threshold = 500 keV



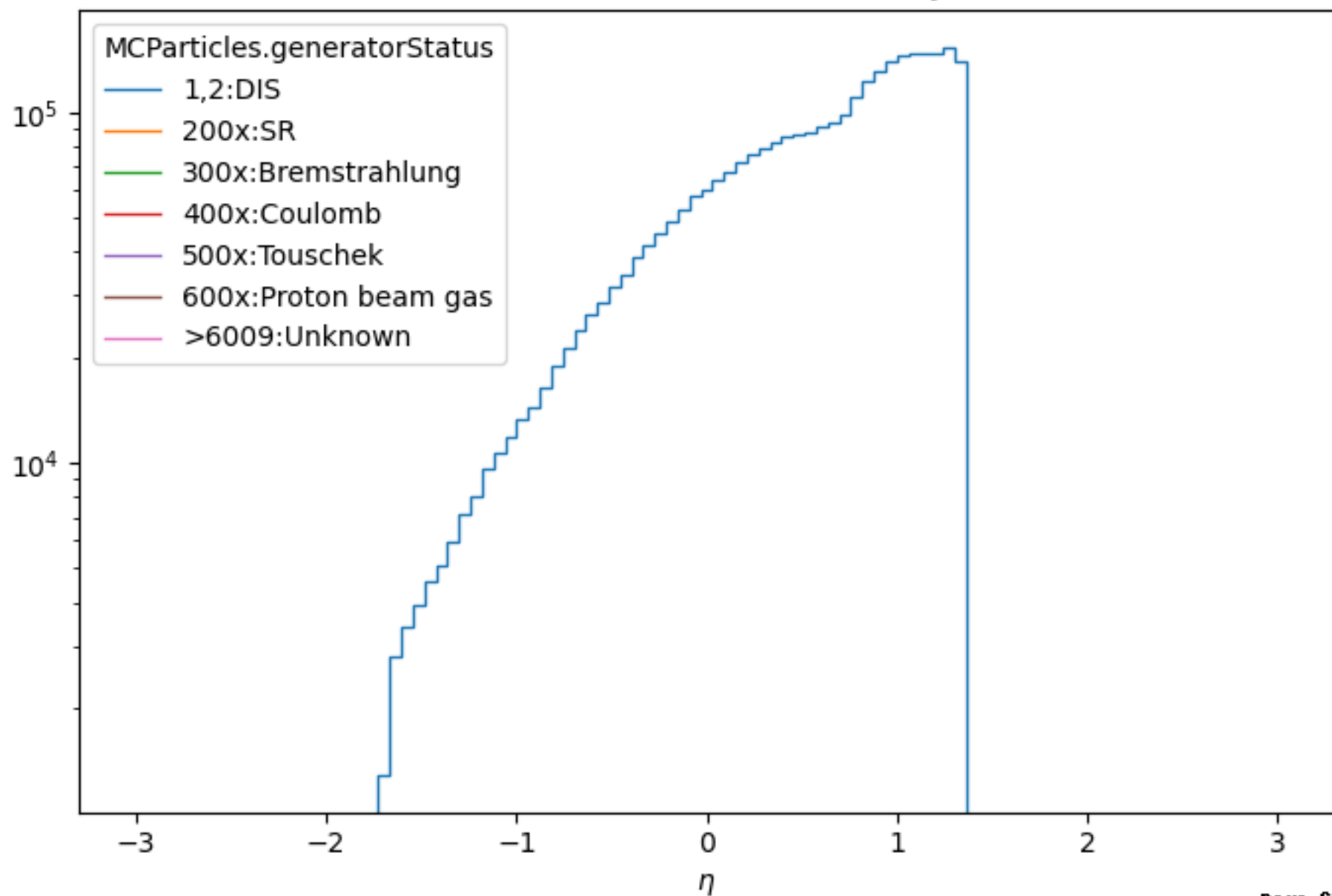
ScFi Side P threshold = 500 keV layer = 1

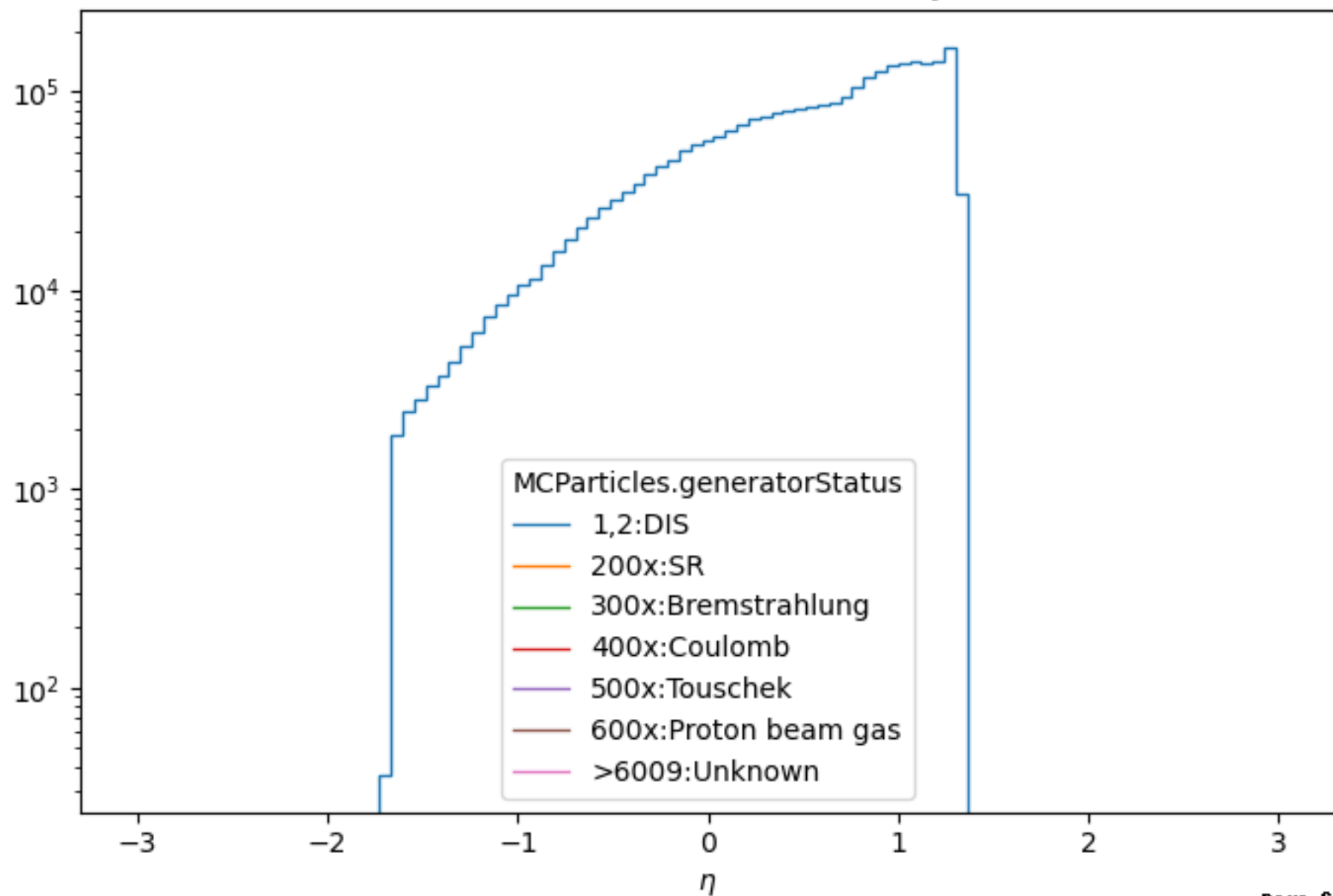


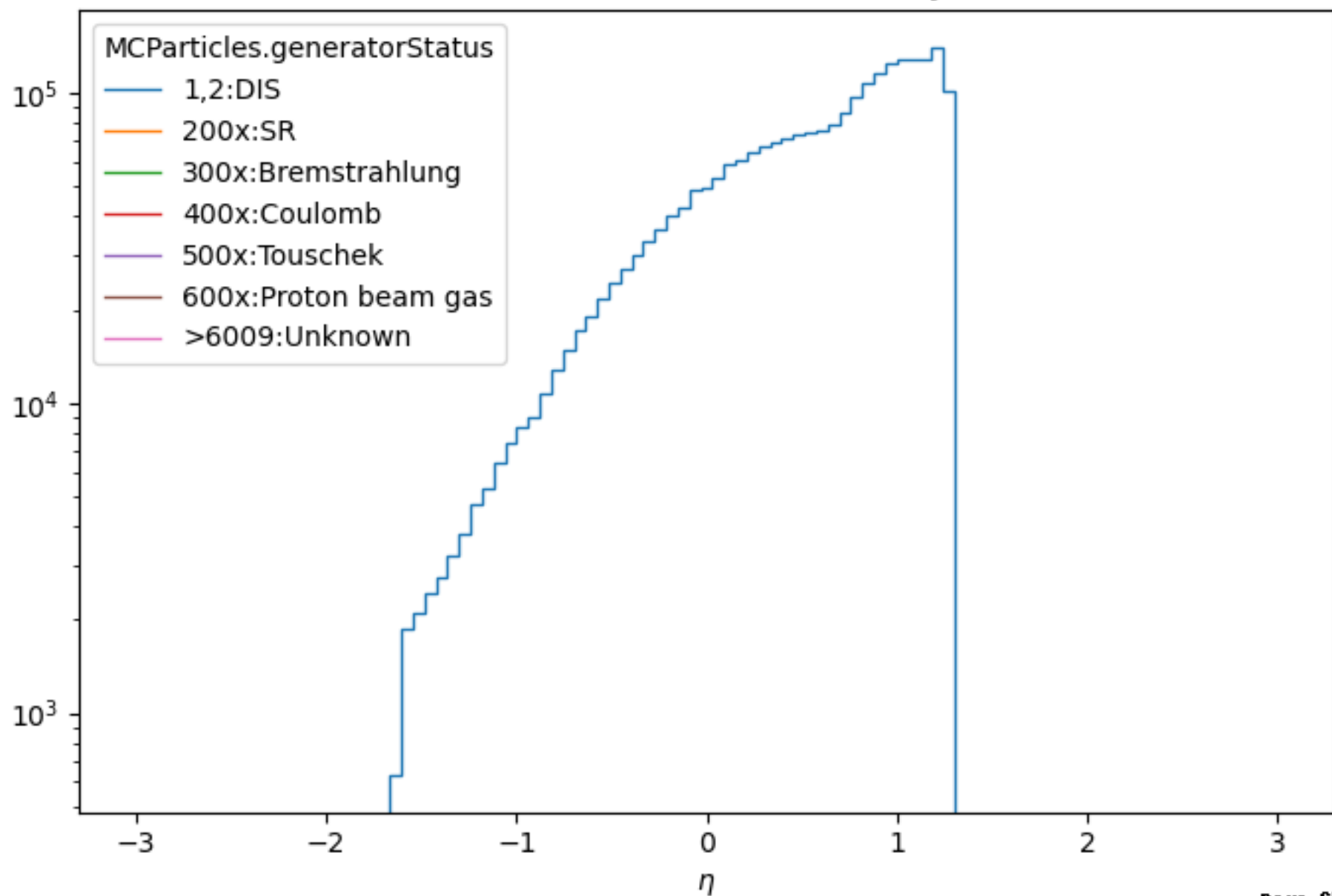


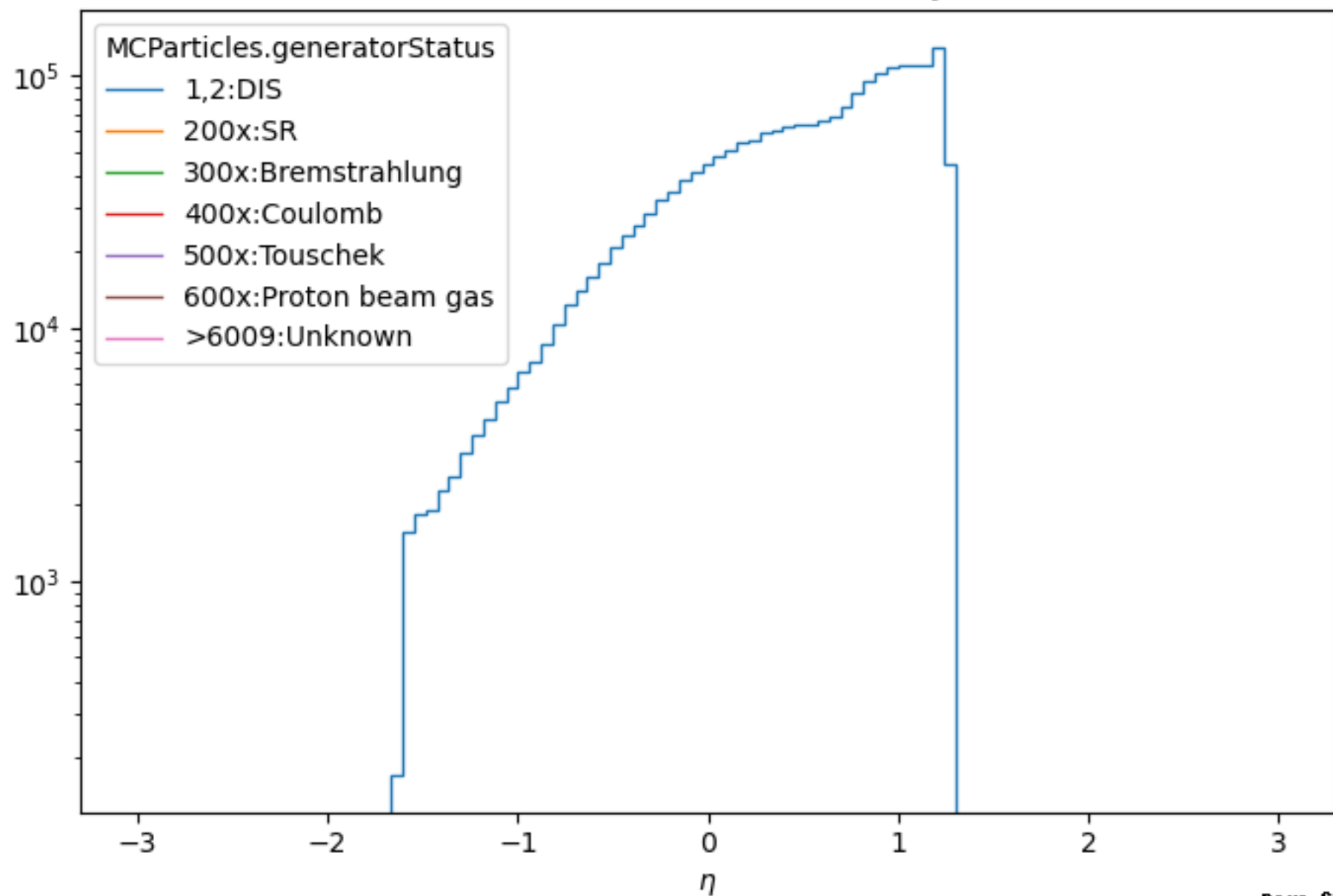


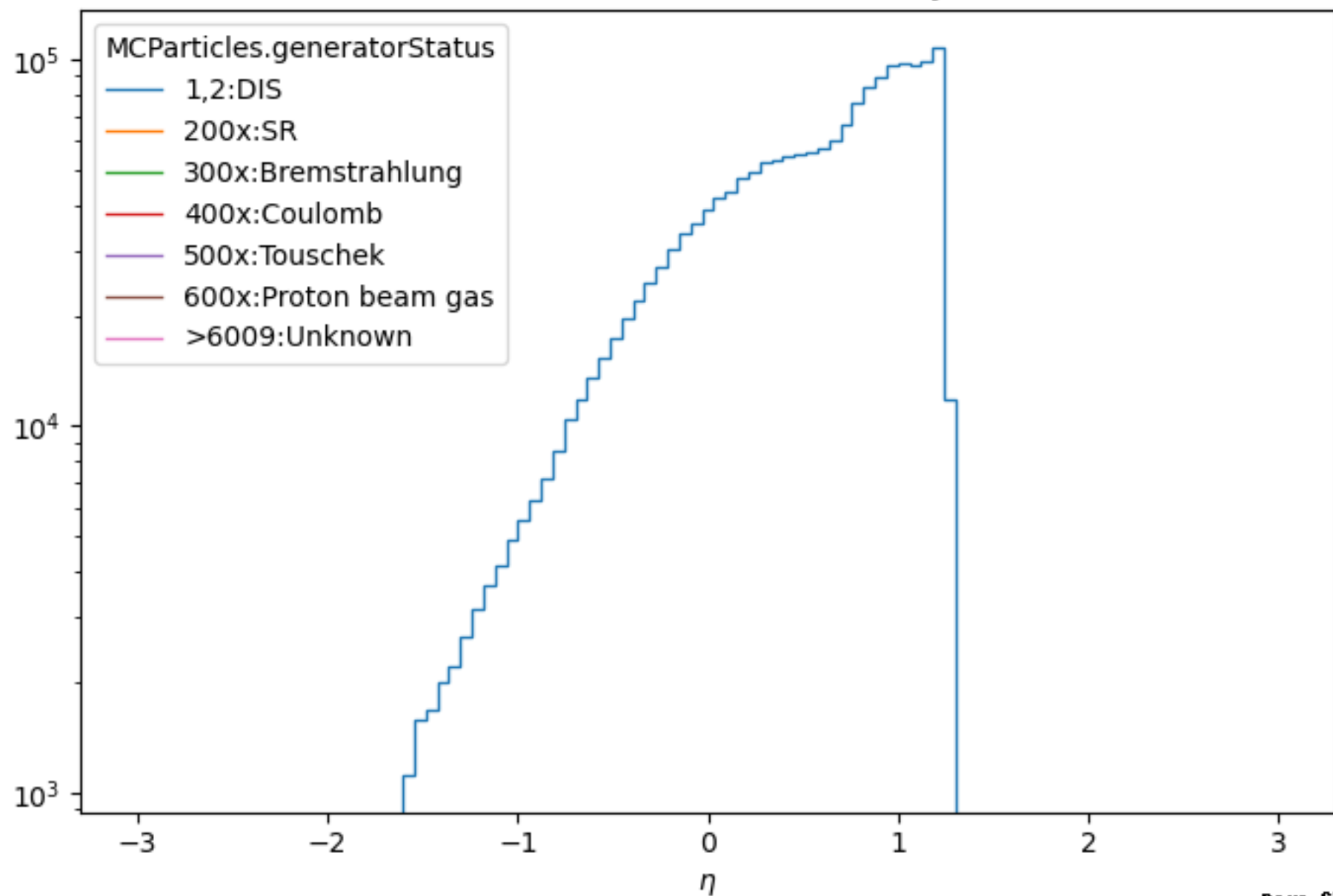
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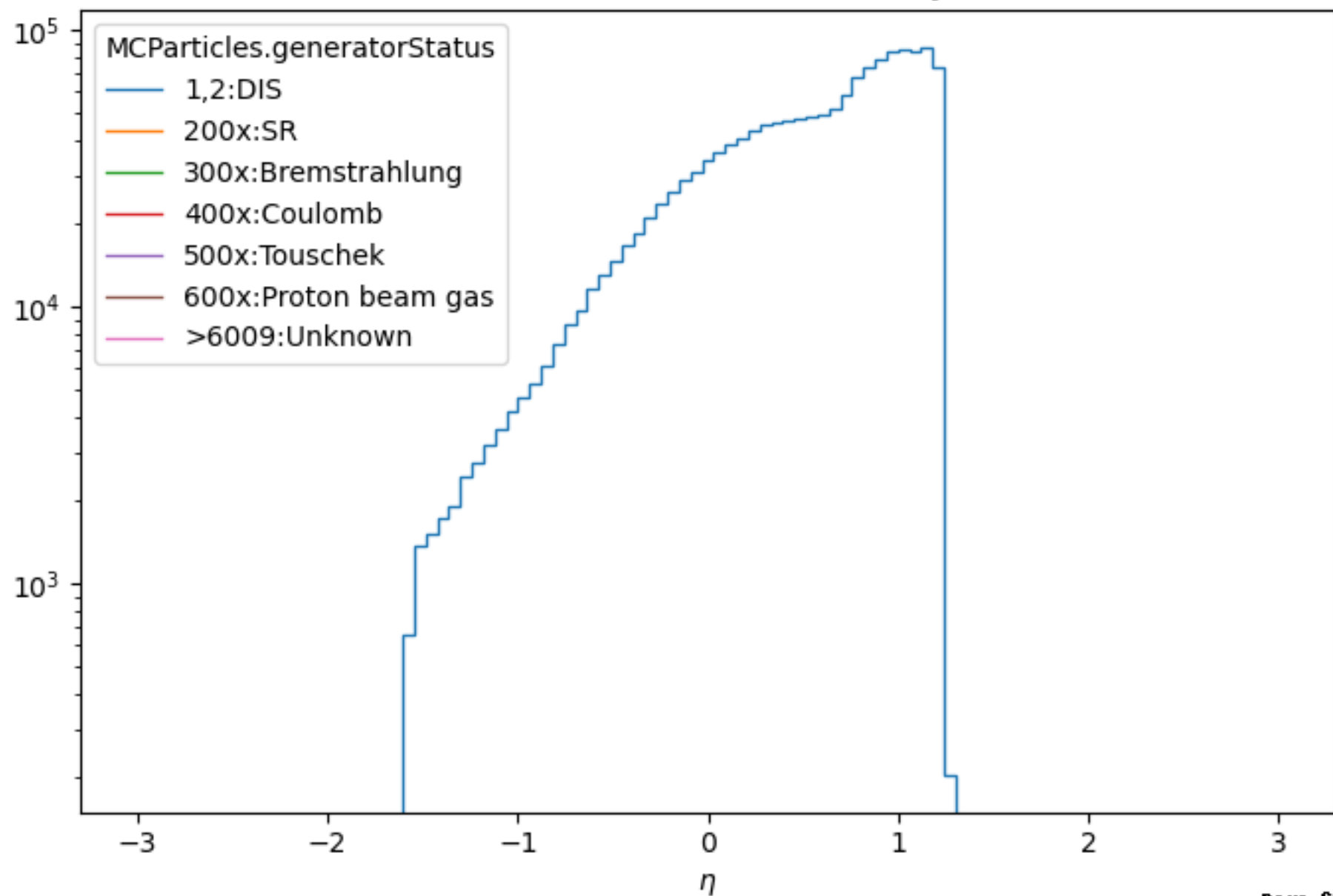


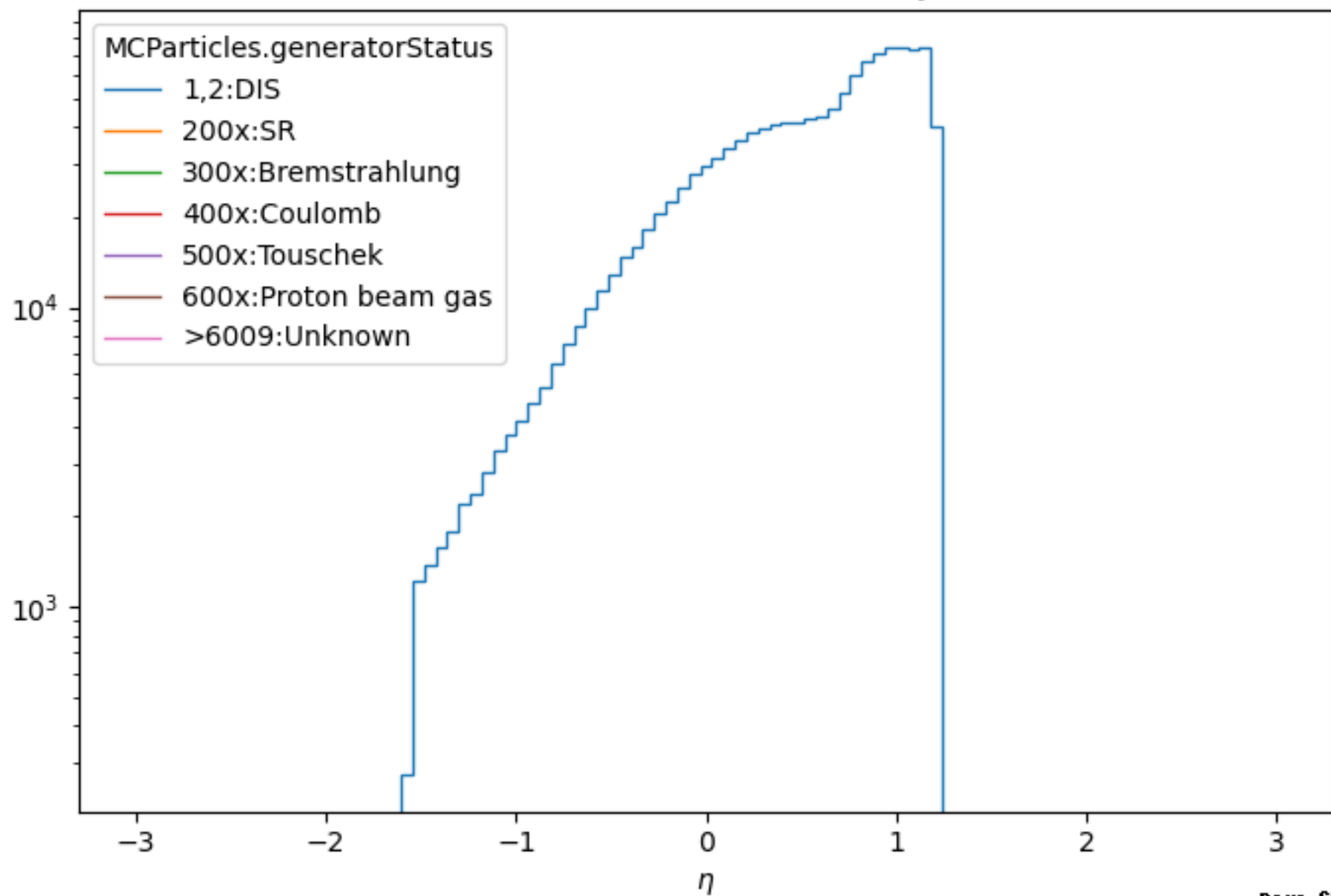


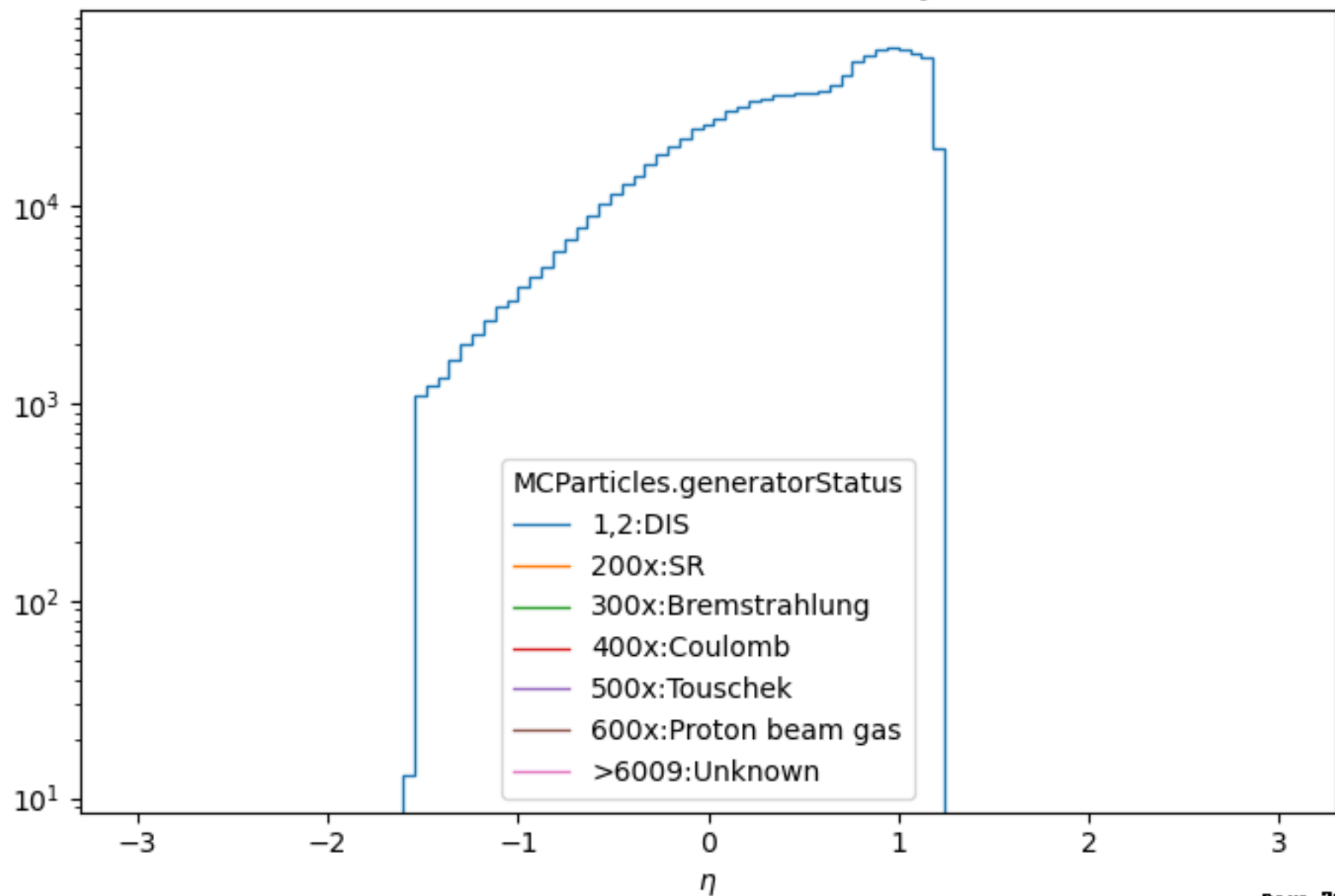


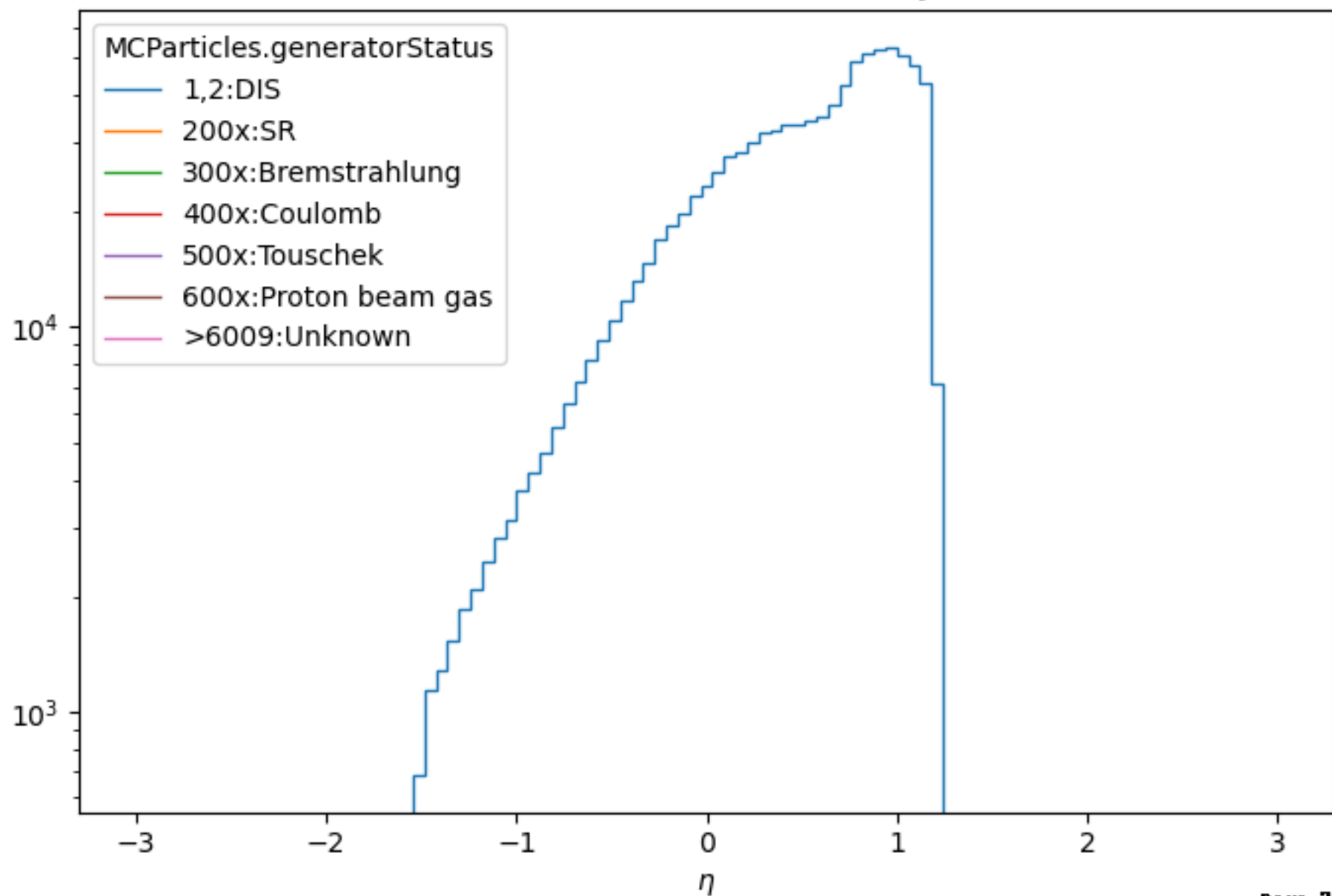


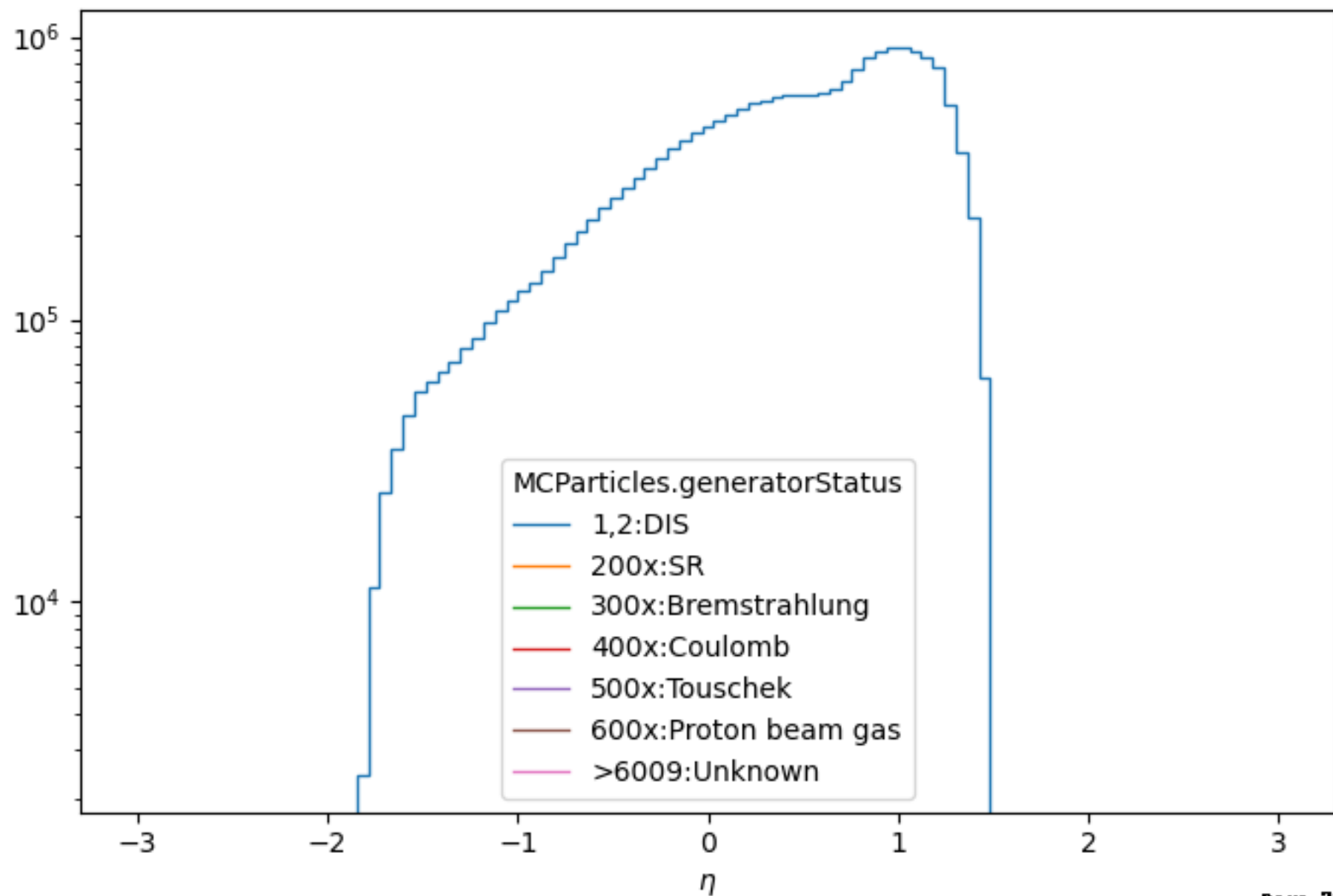


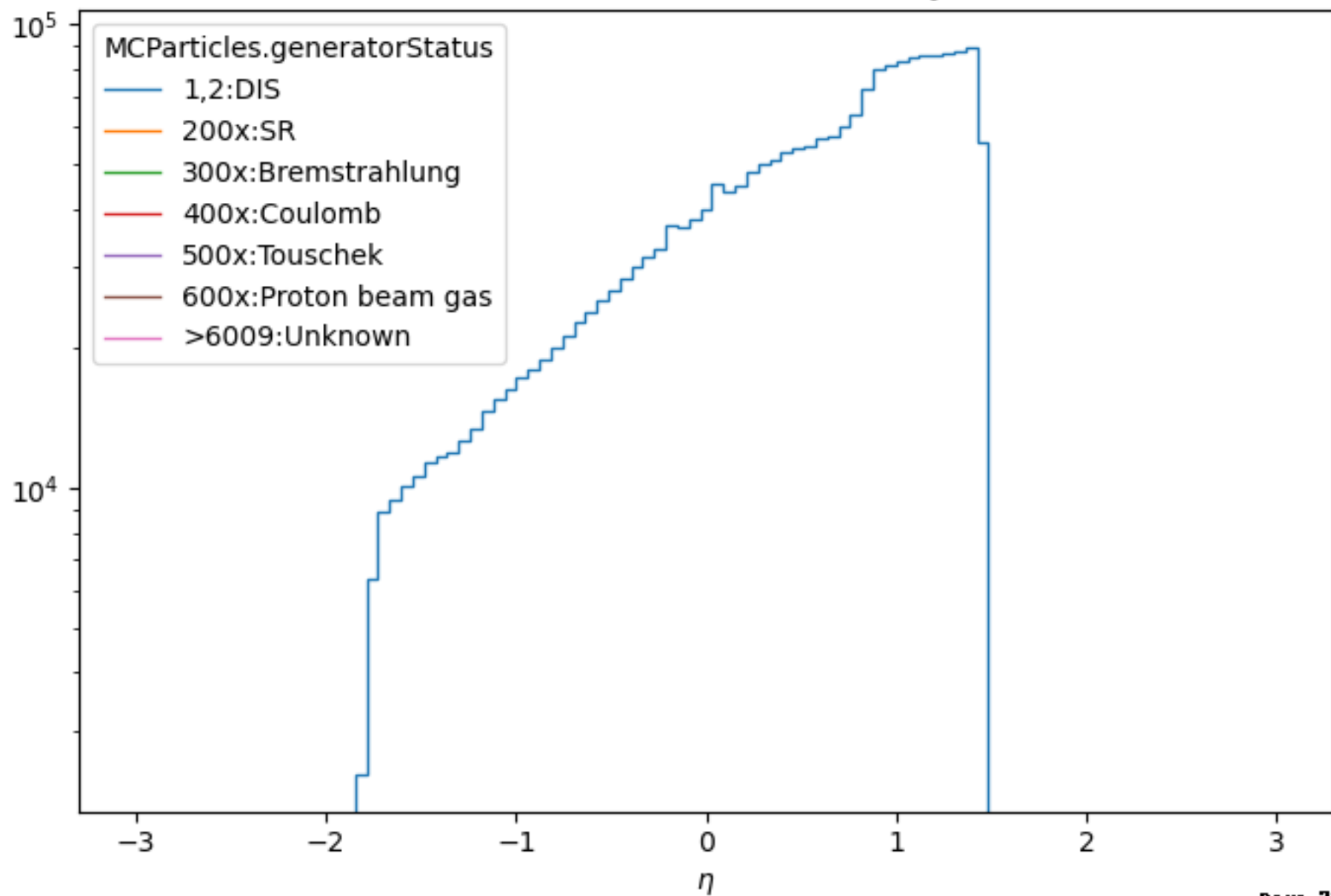


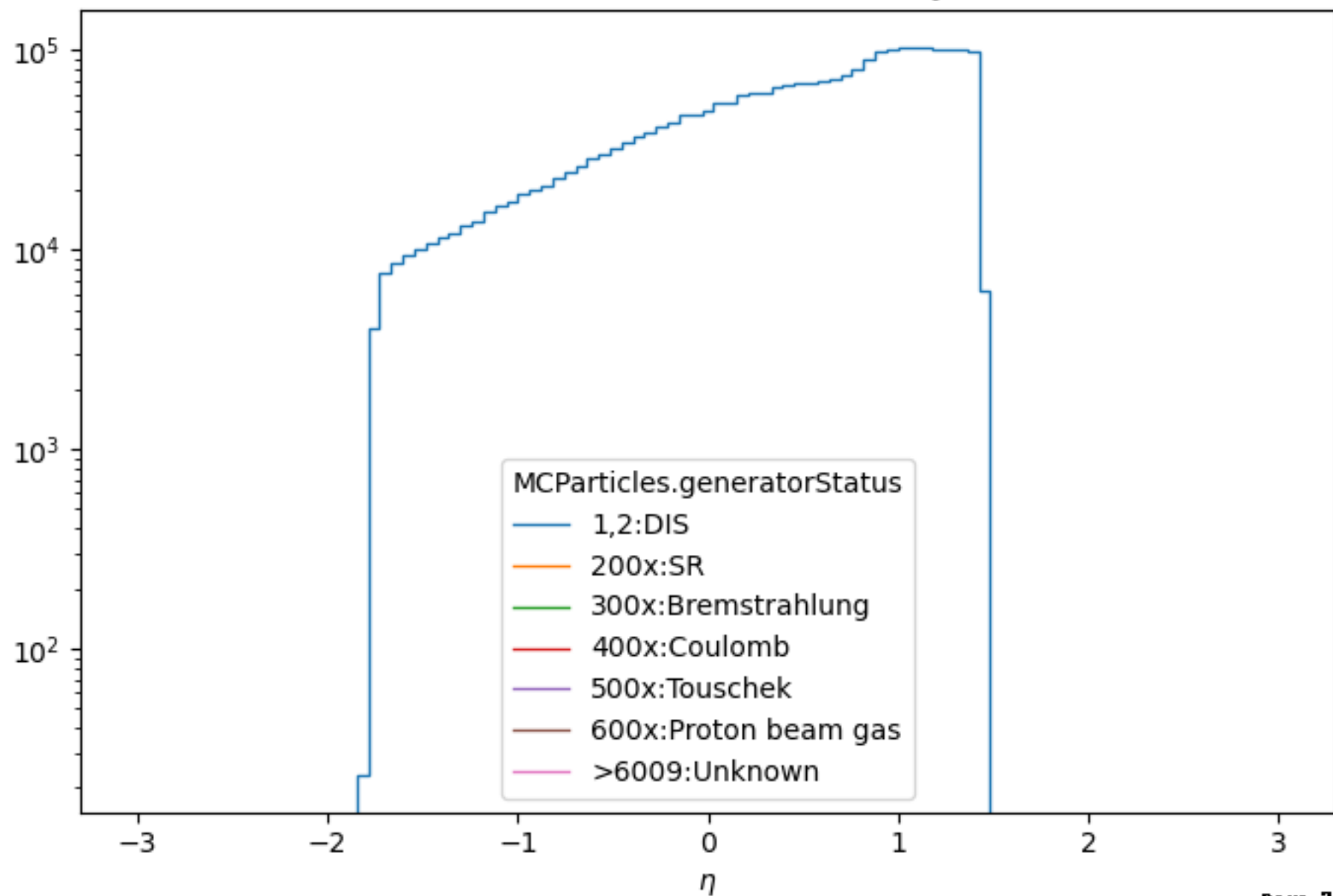


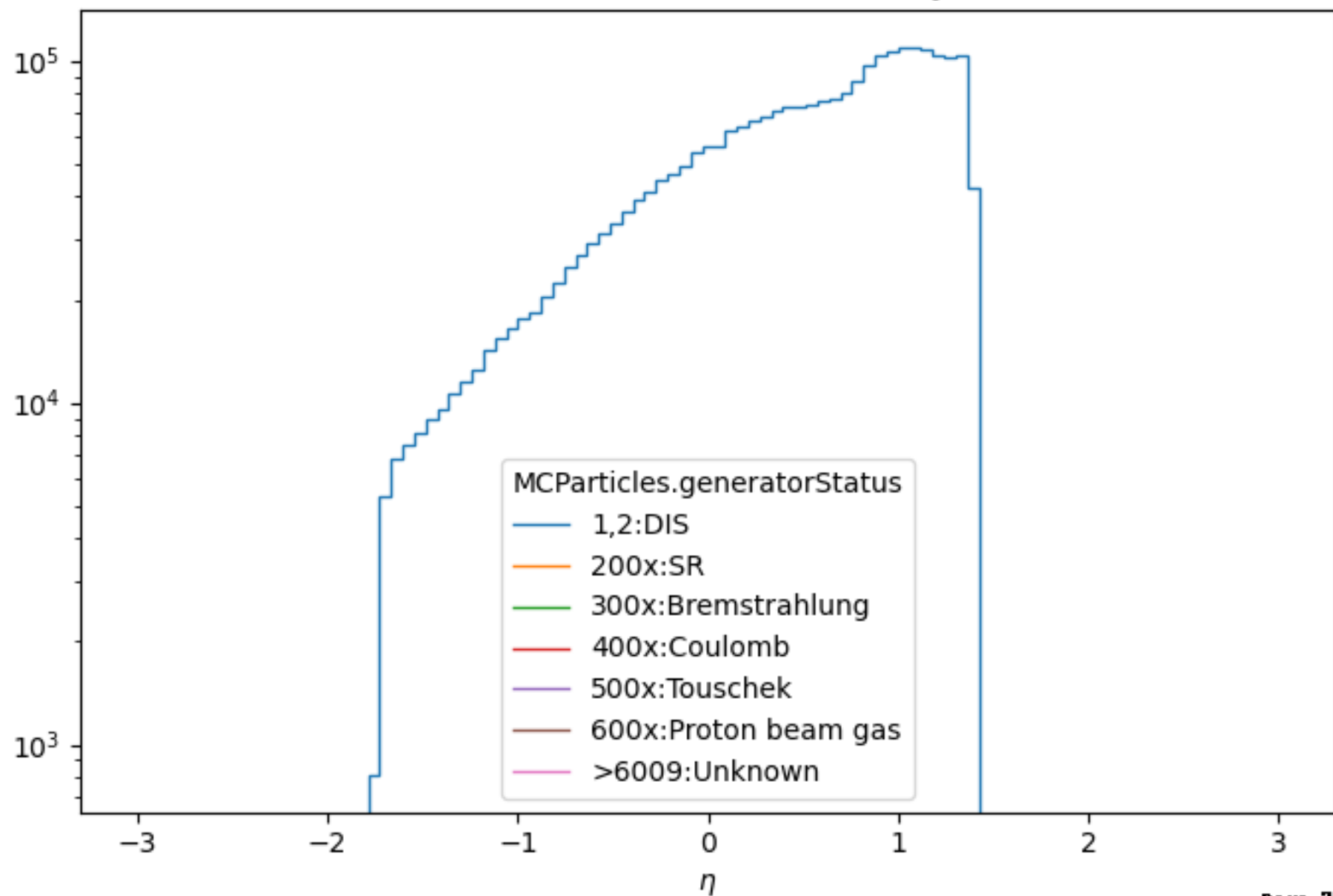


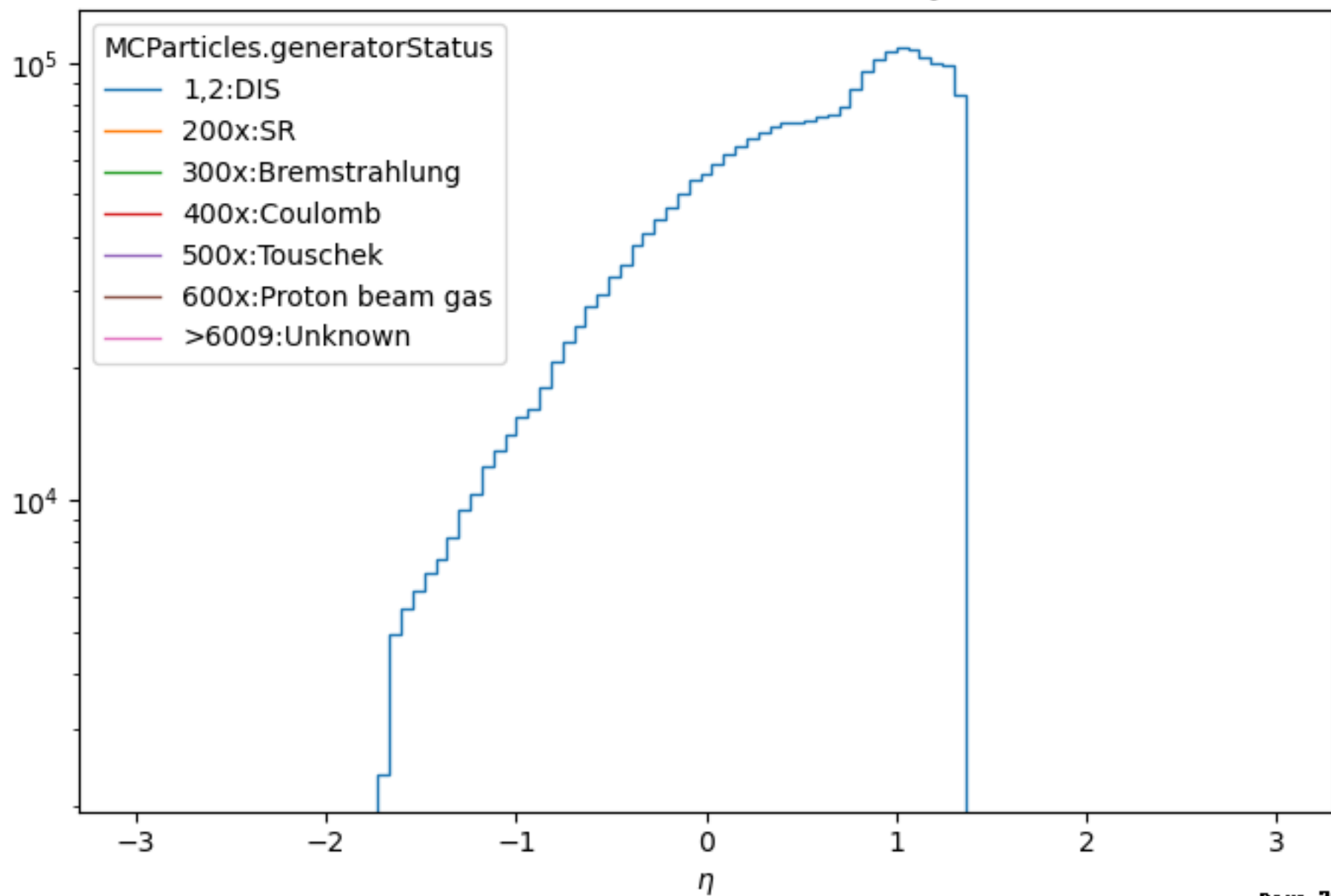


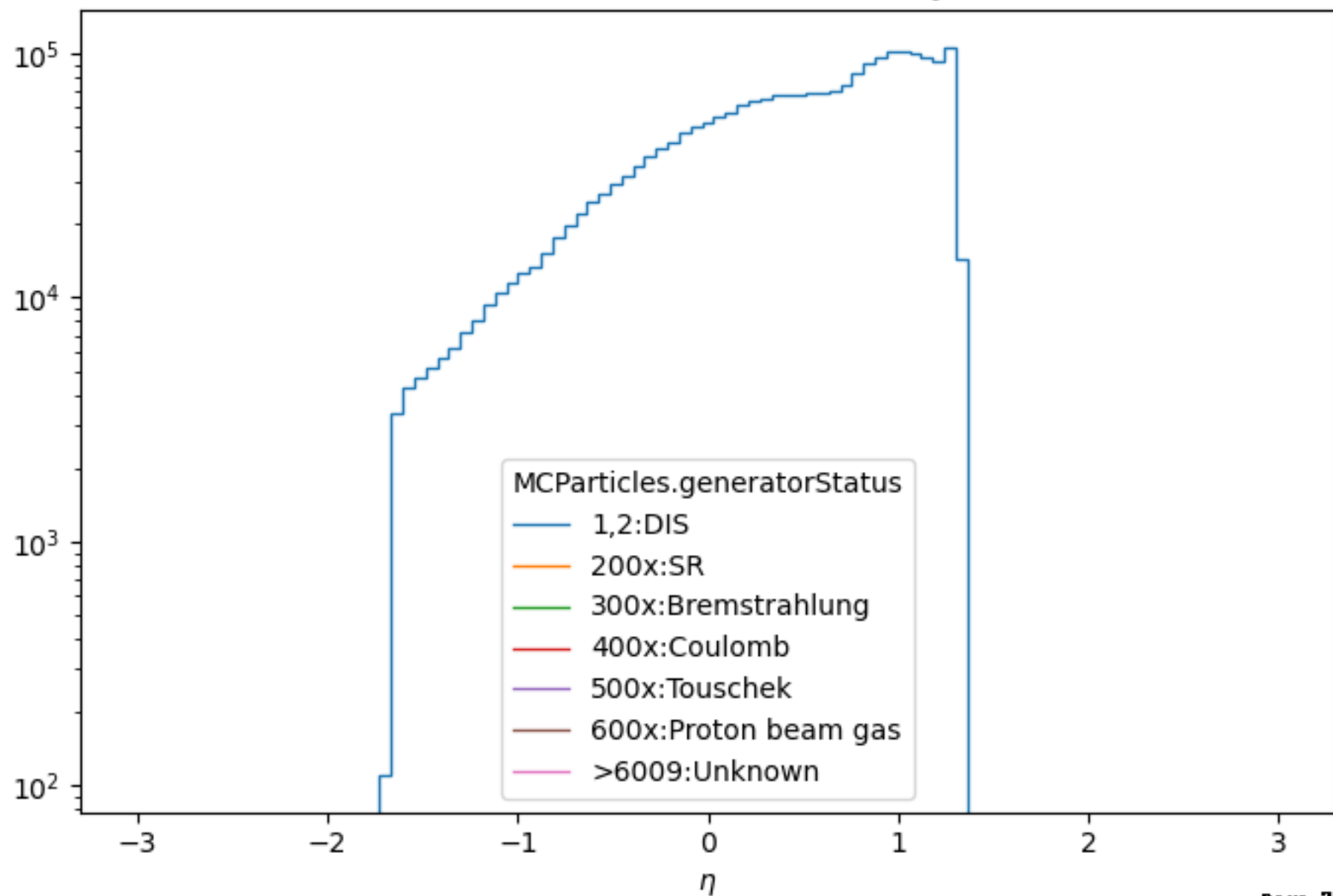


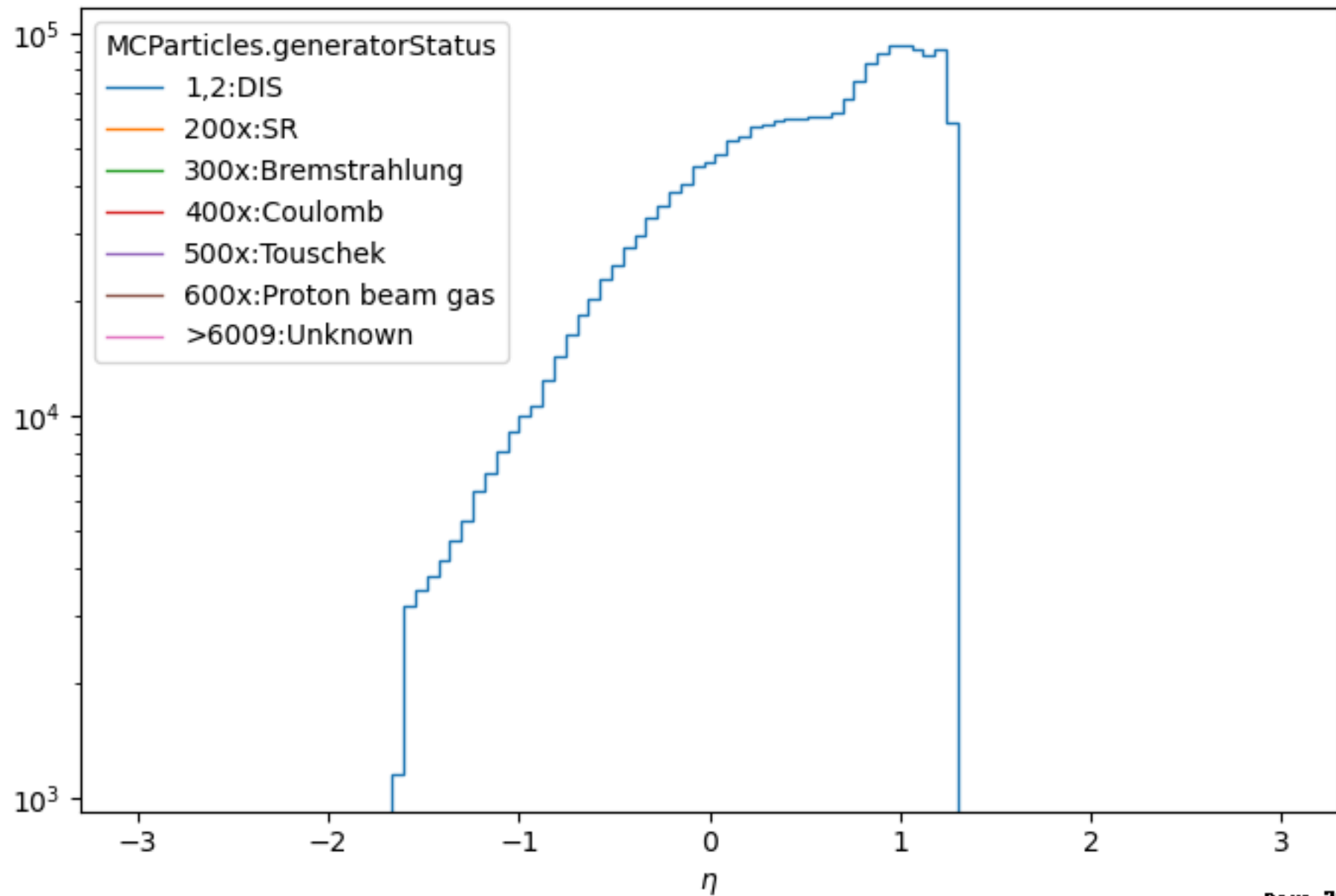


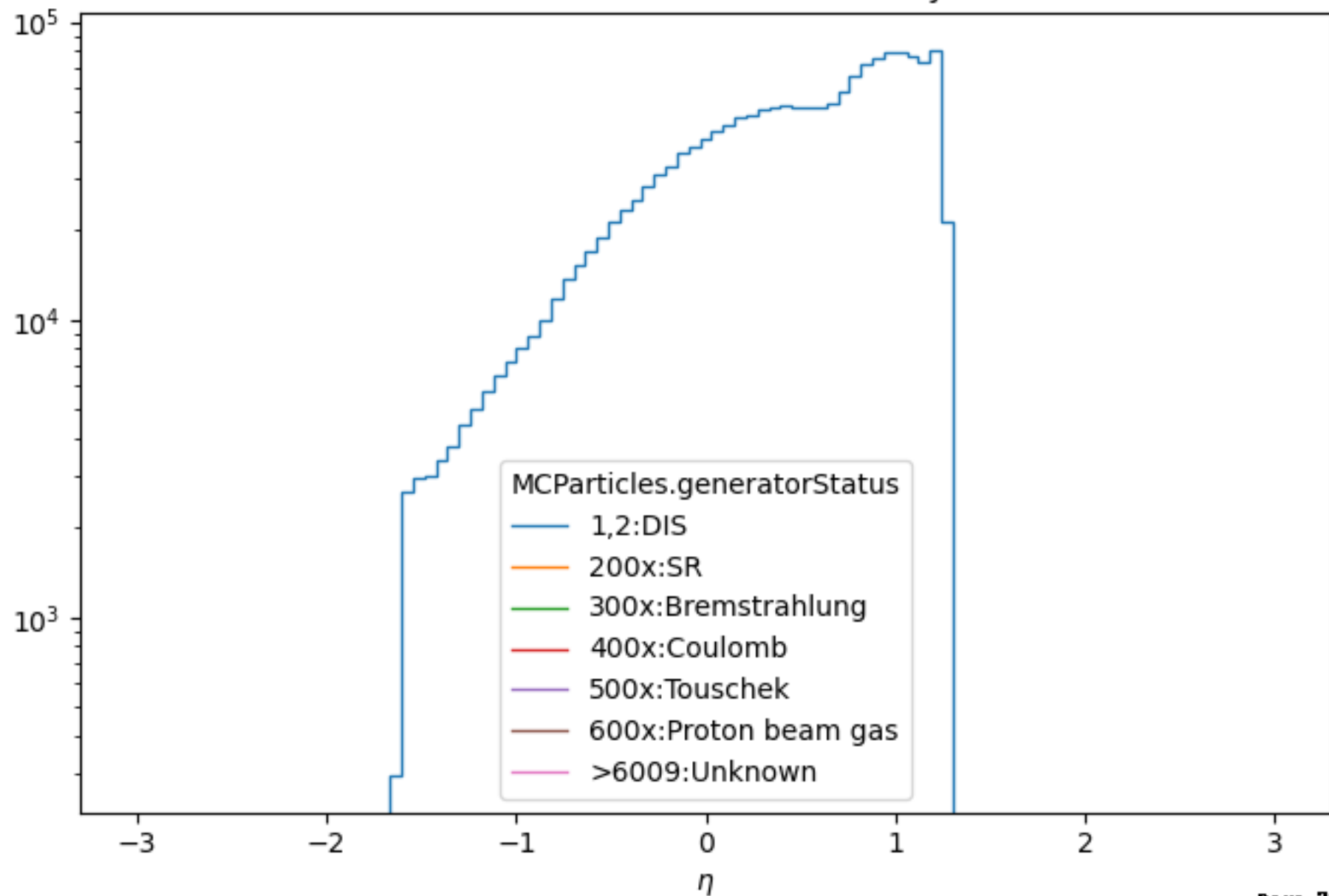


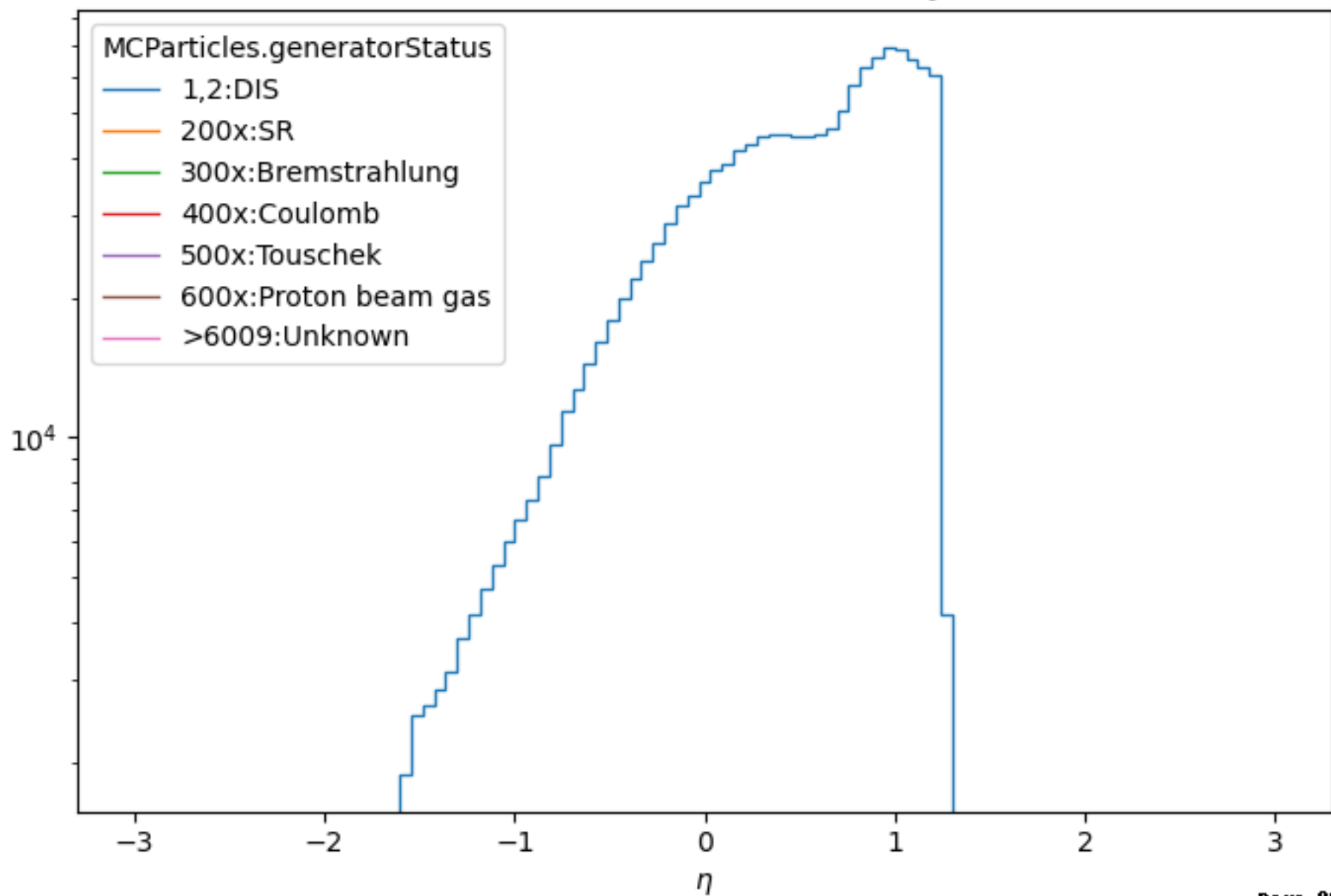


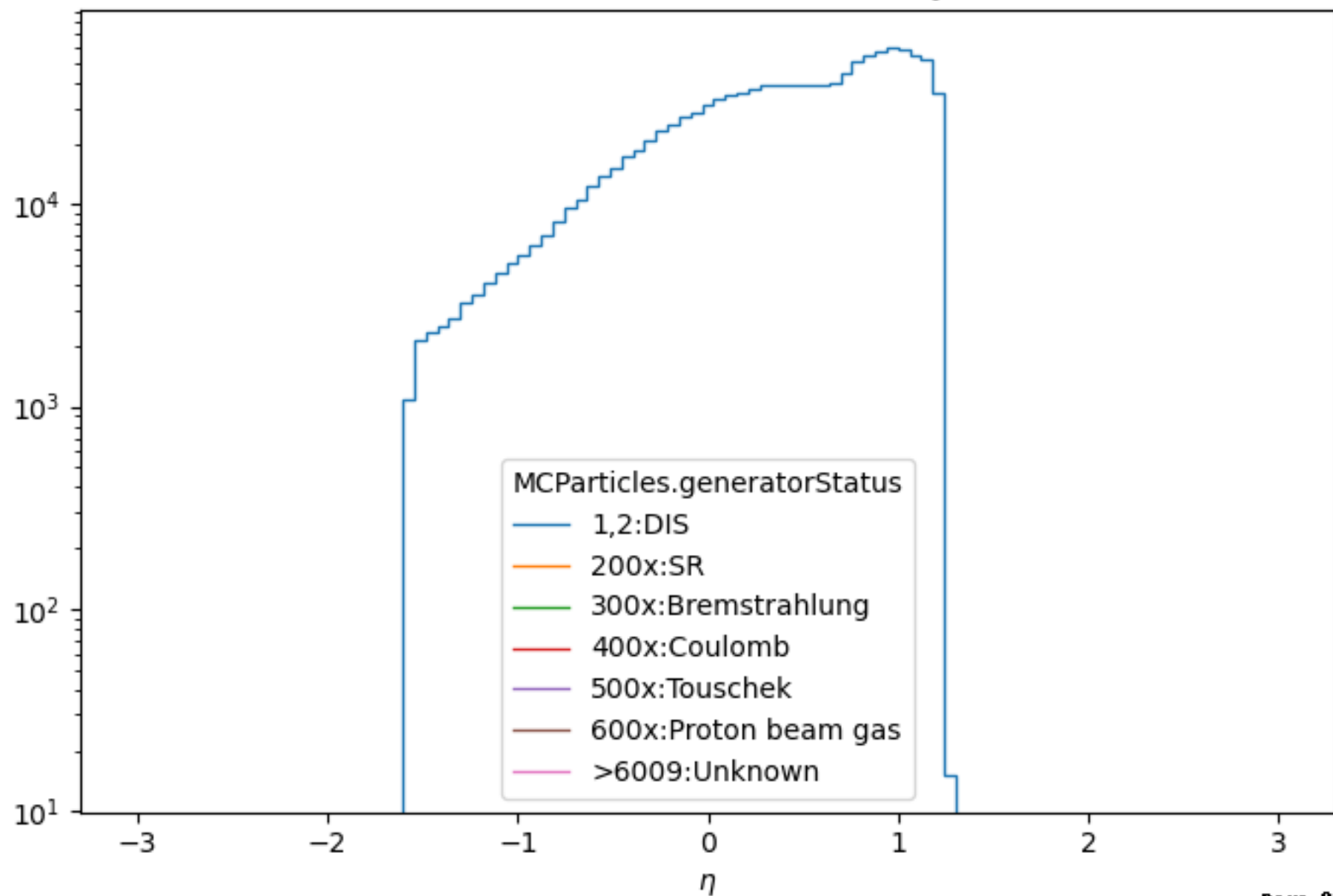


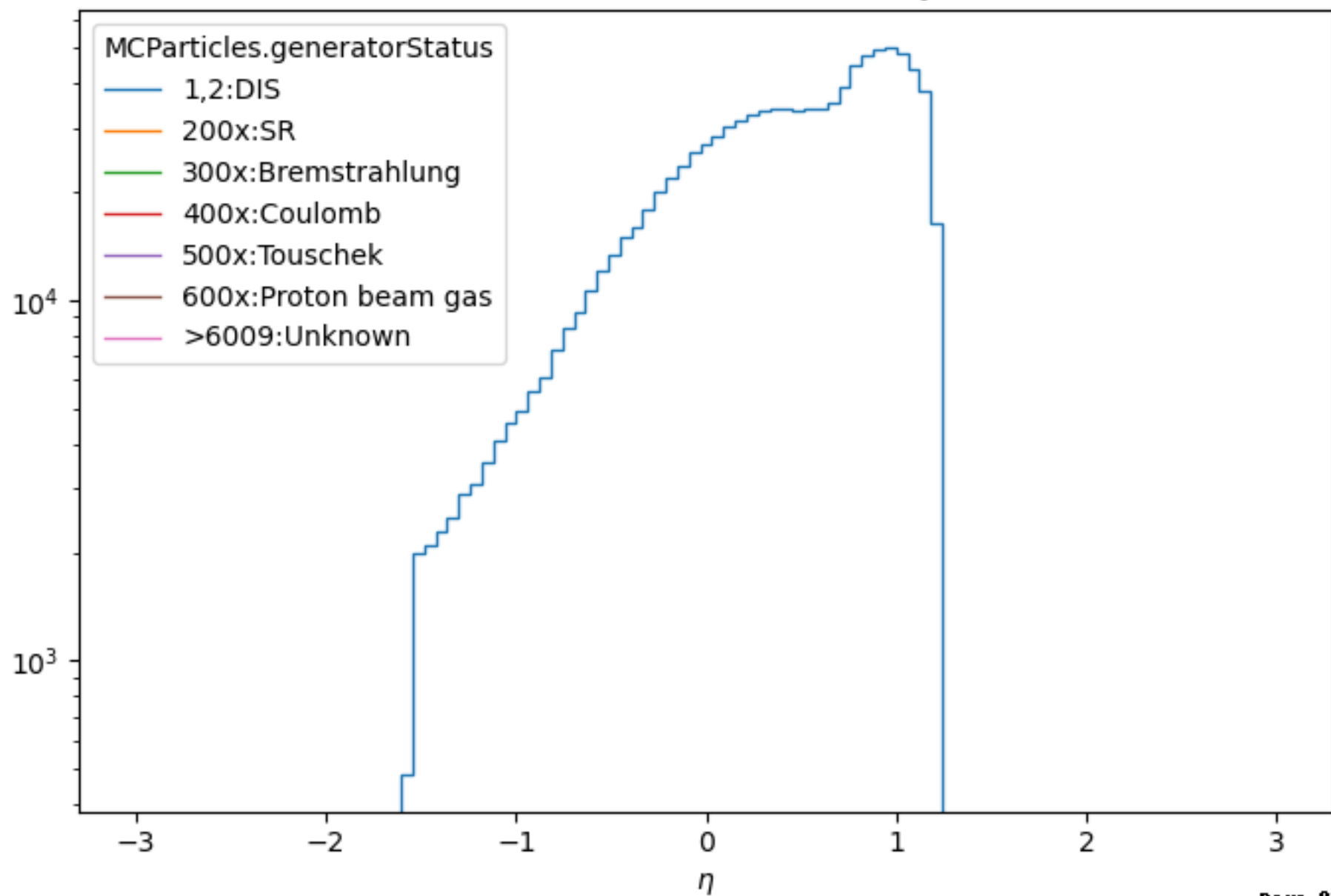


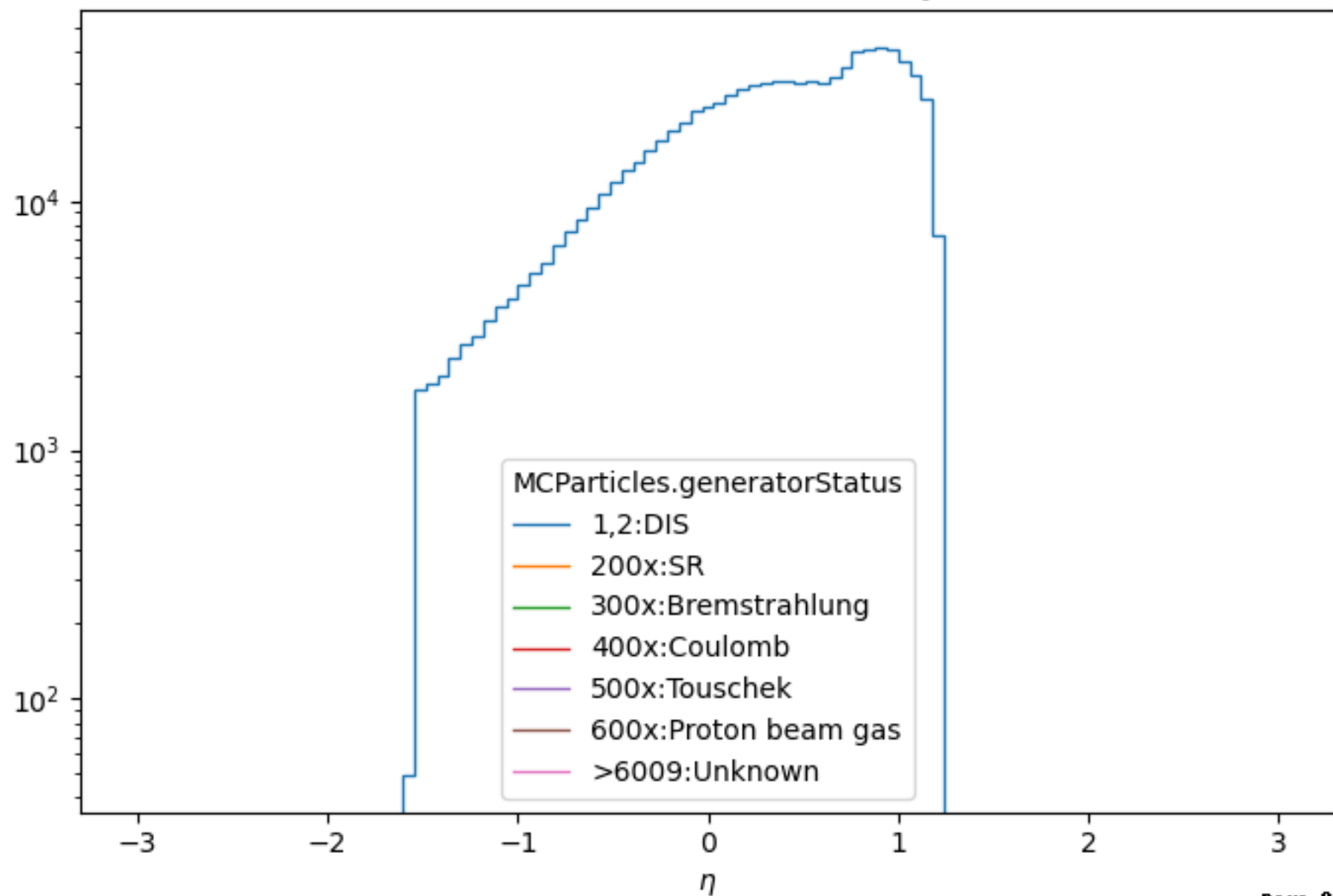


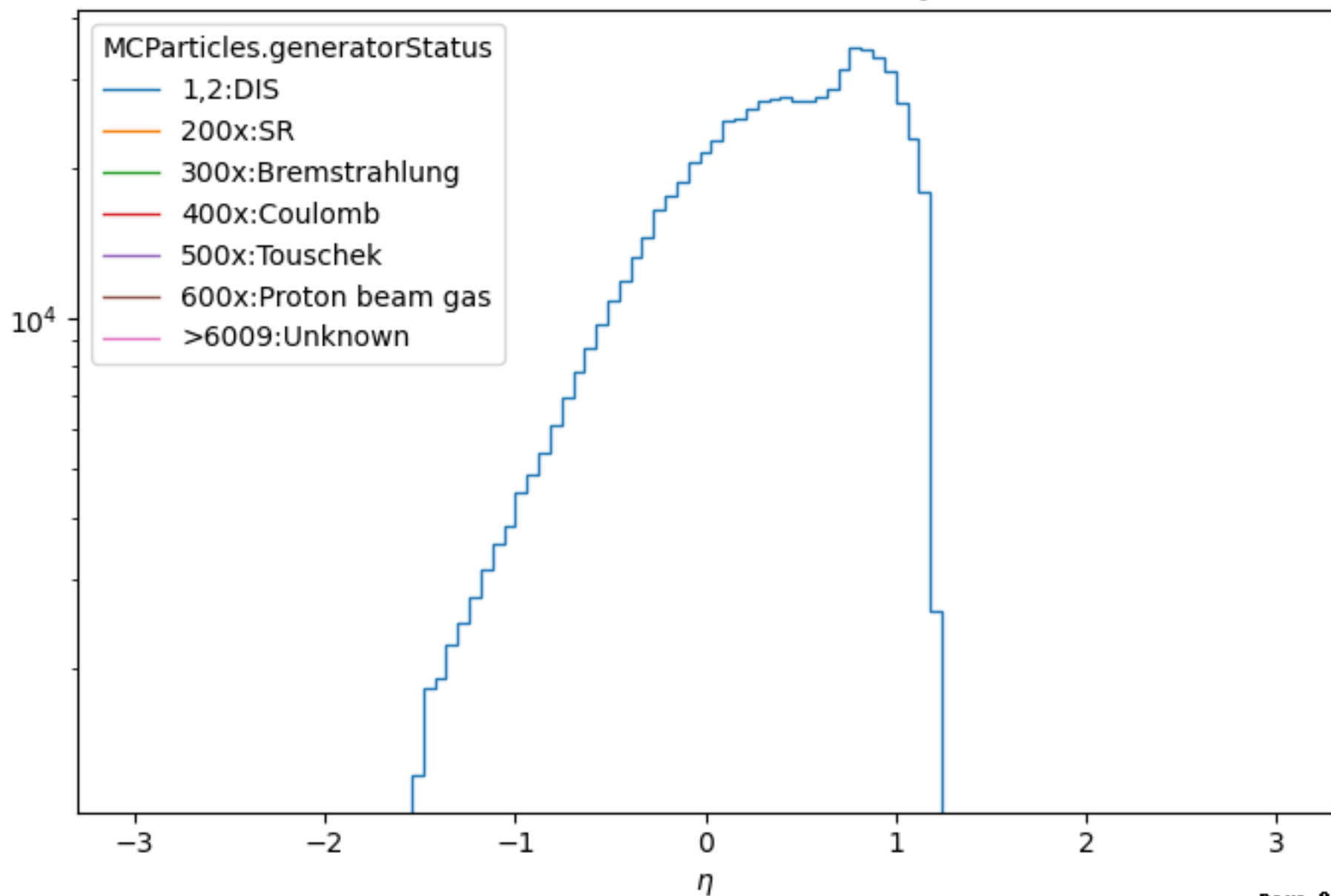




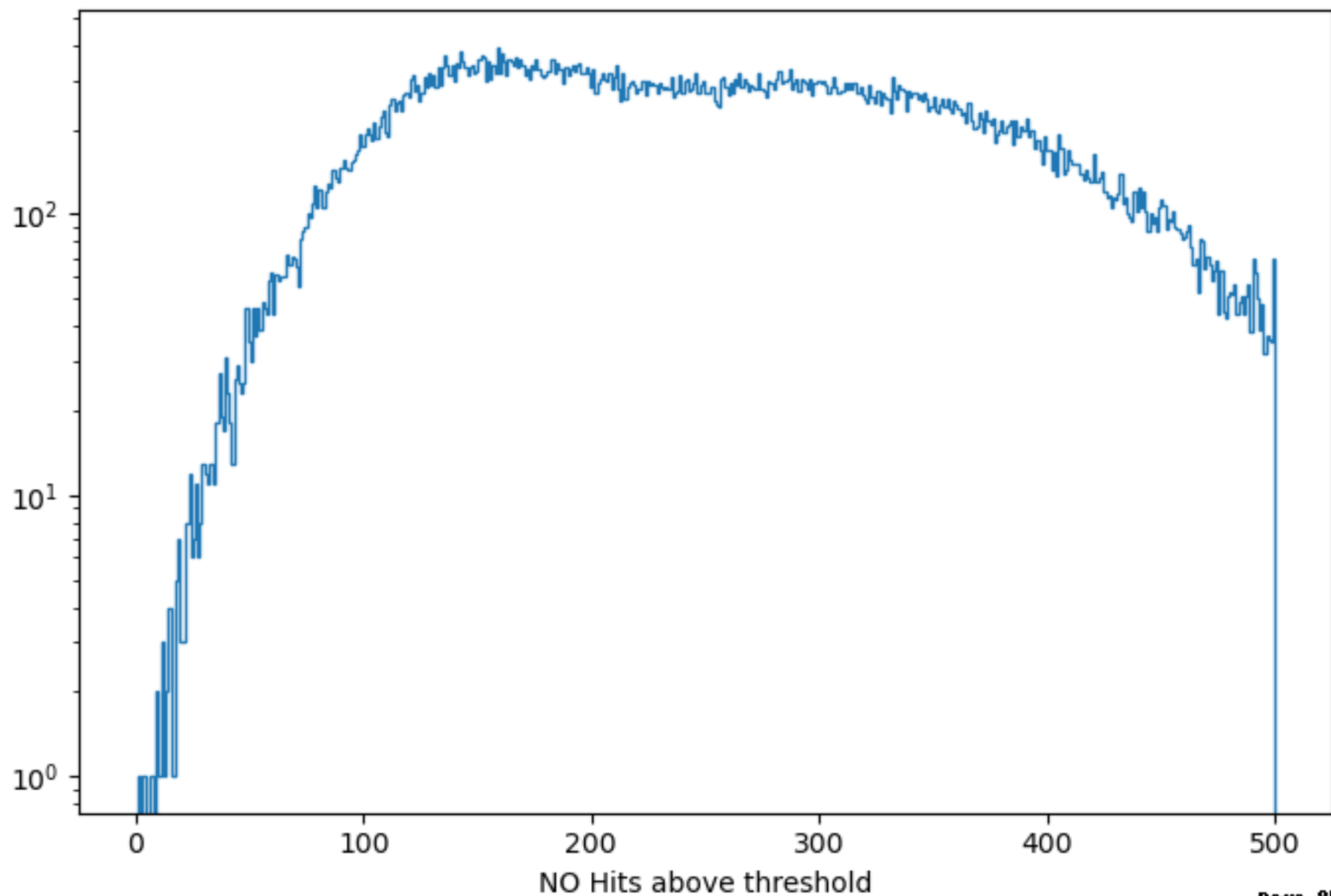




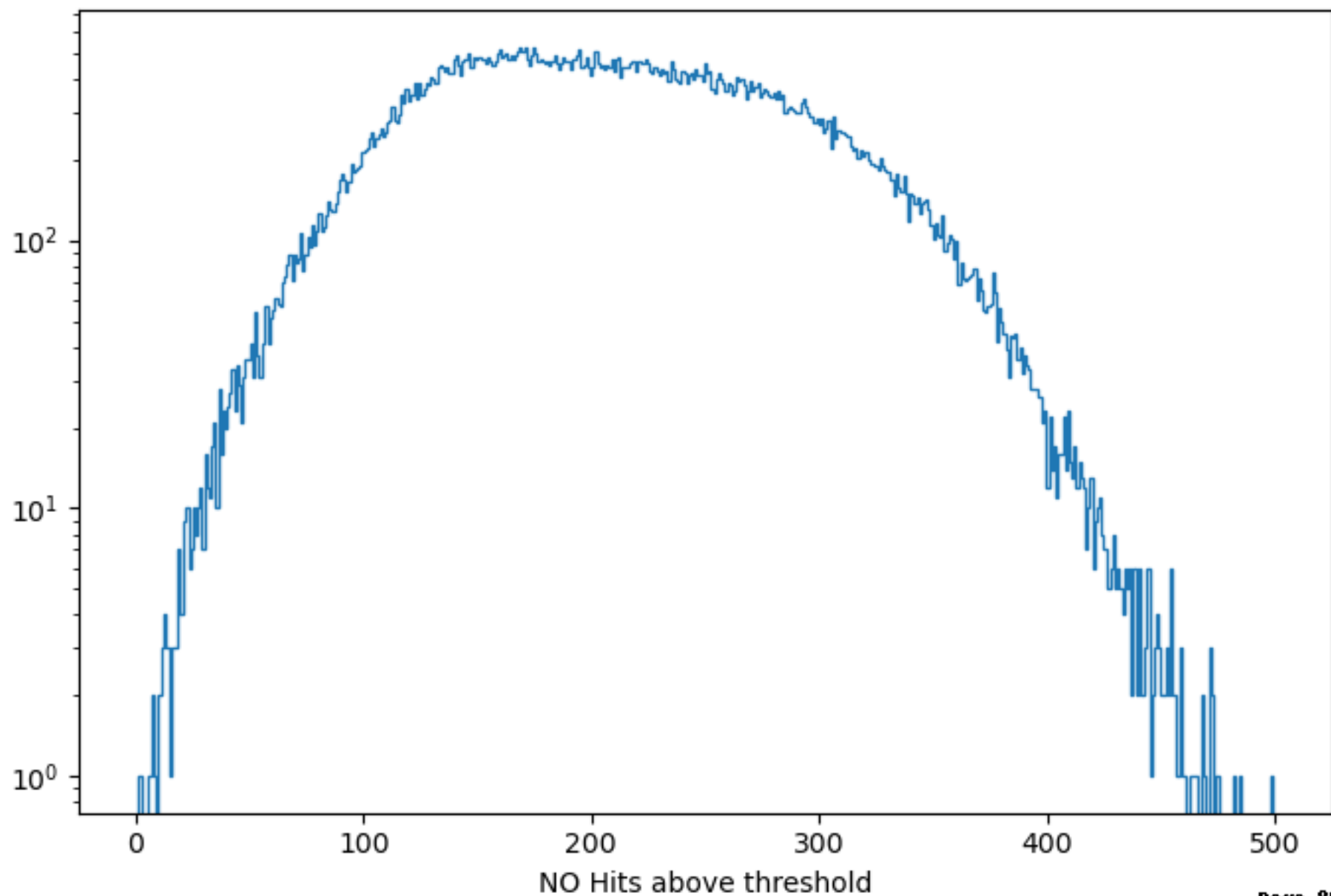




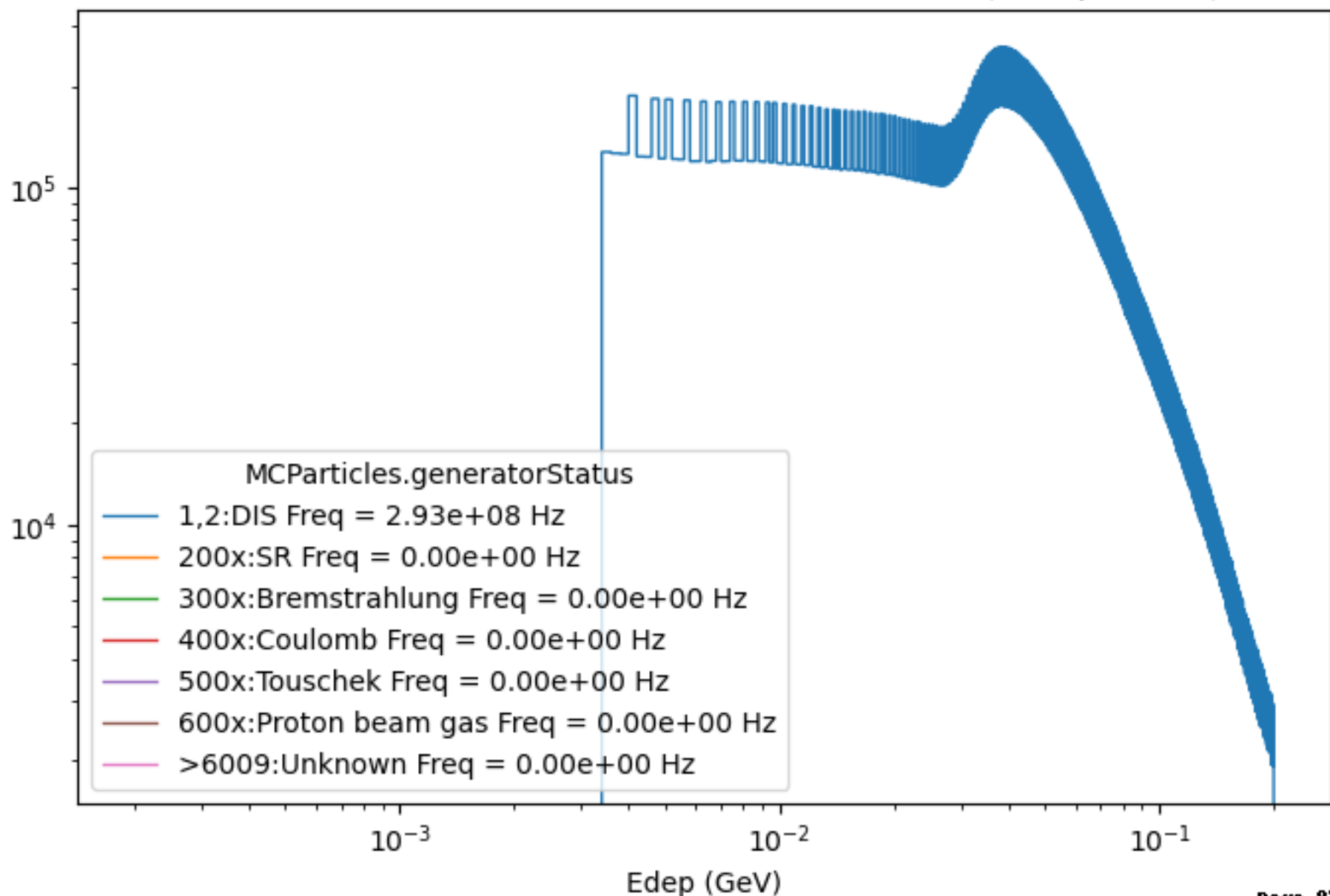
ScFi Side P threshold = 500 keV



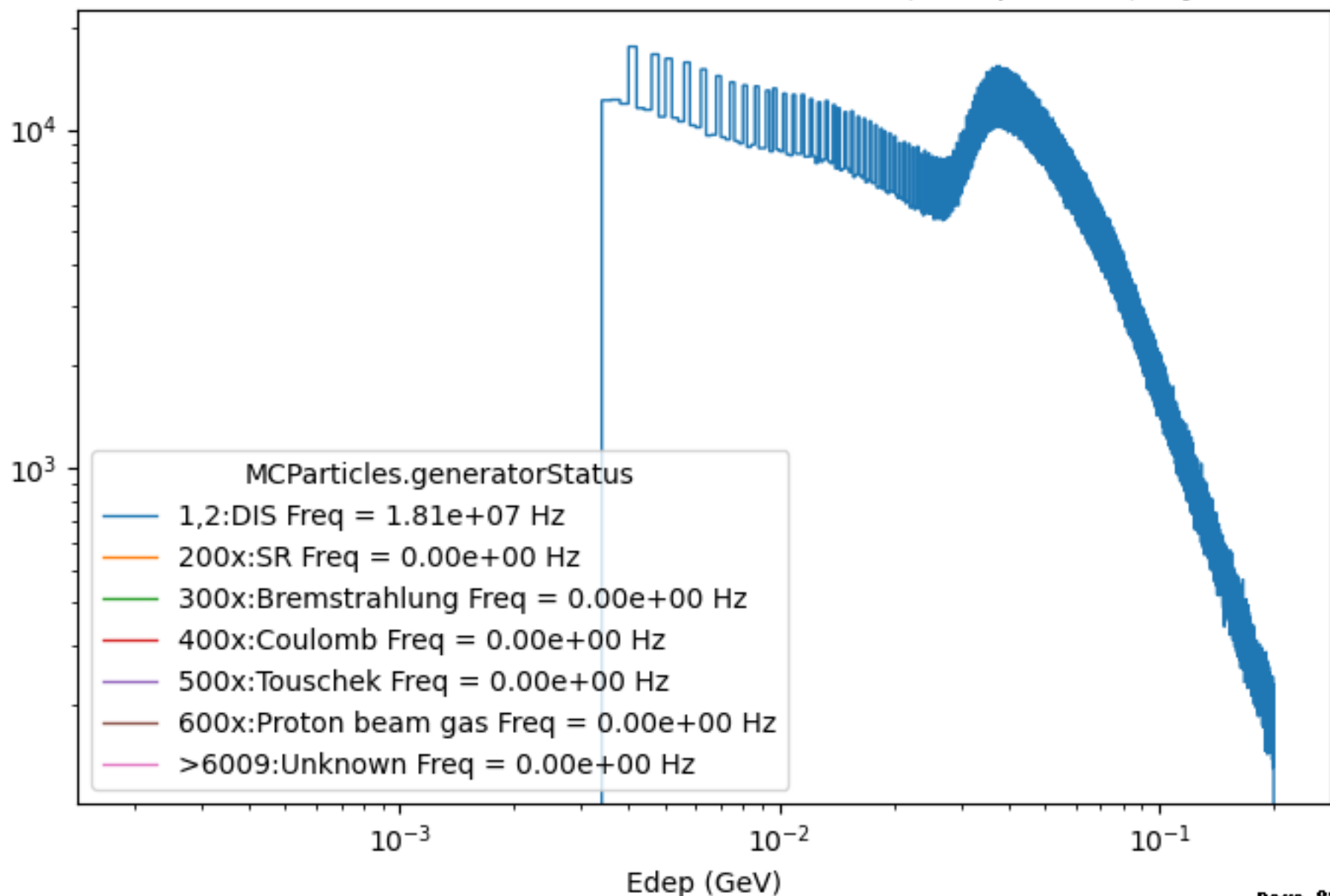
ScFi Side N threshold = 500 keV

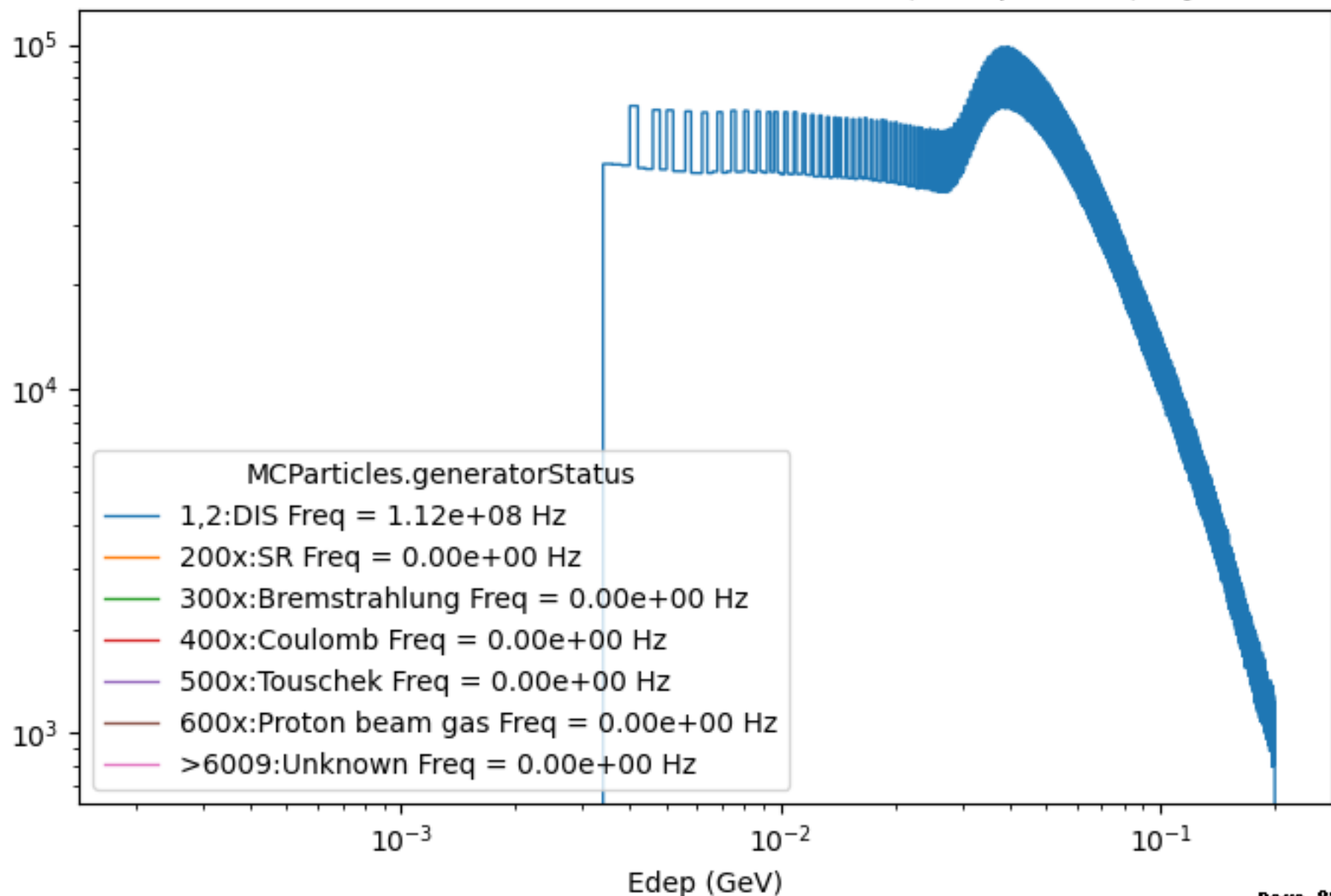


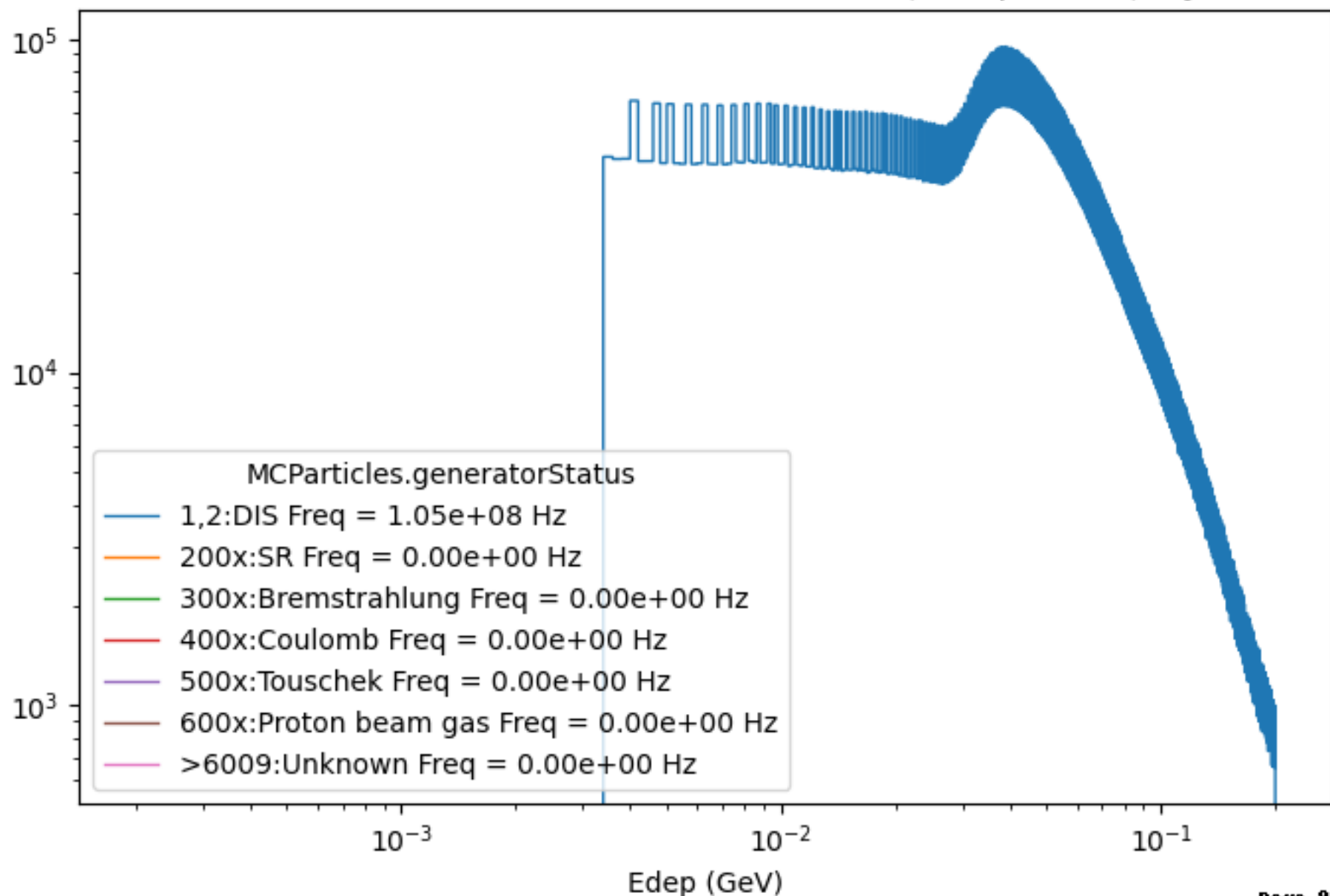
AstroPix threshold = 14.999999599999999 keV (fsamp uncor.)

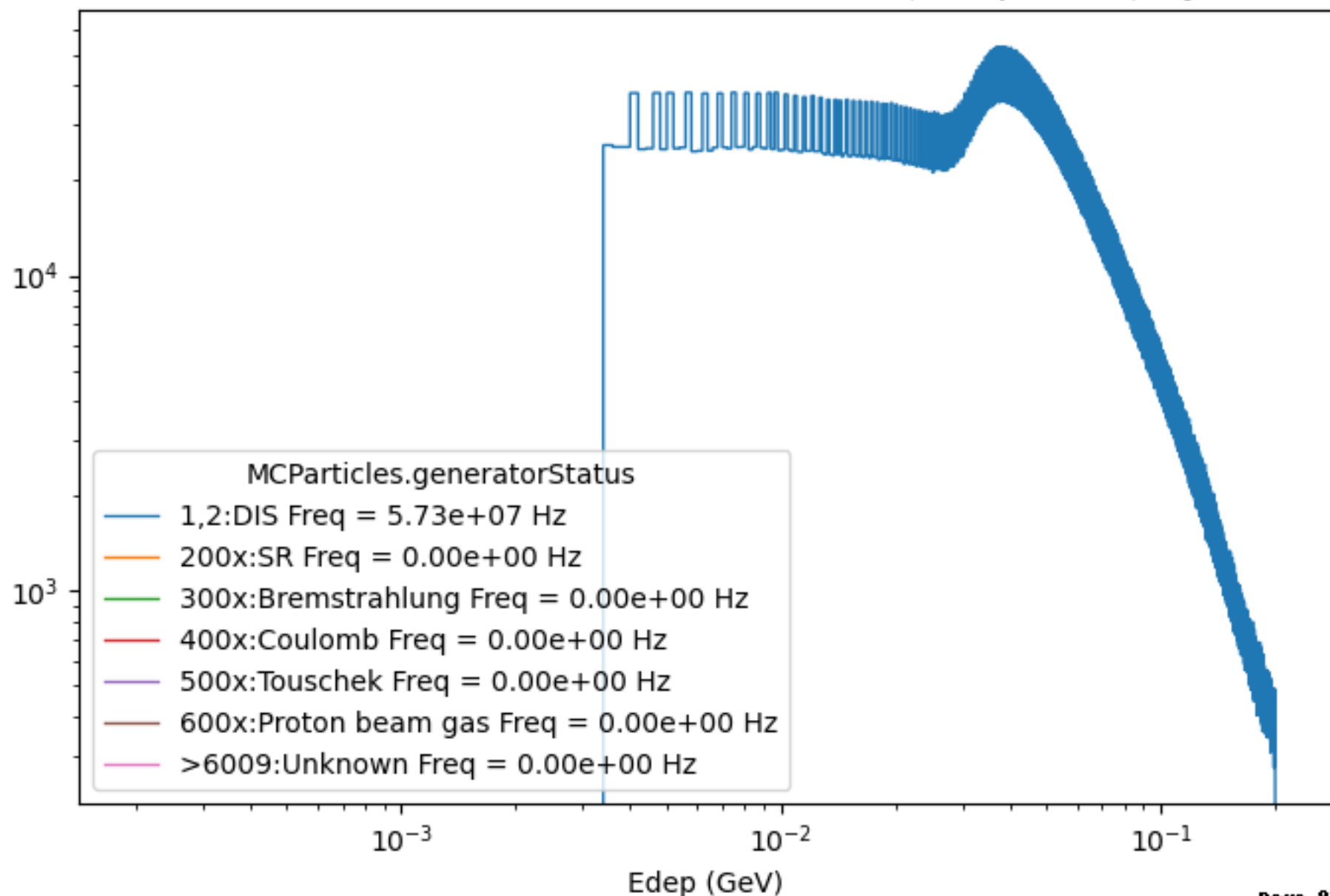


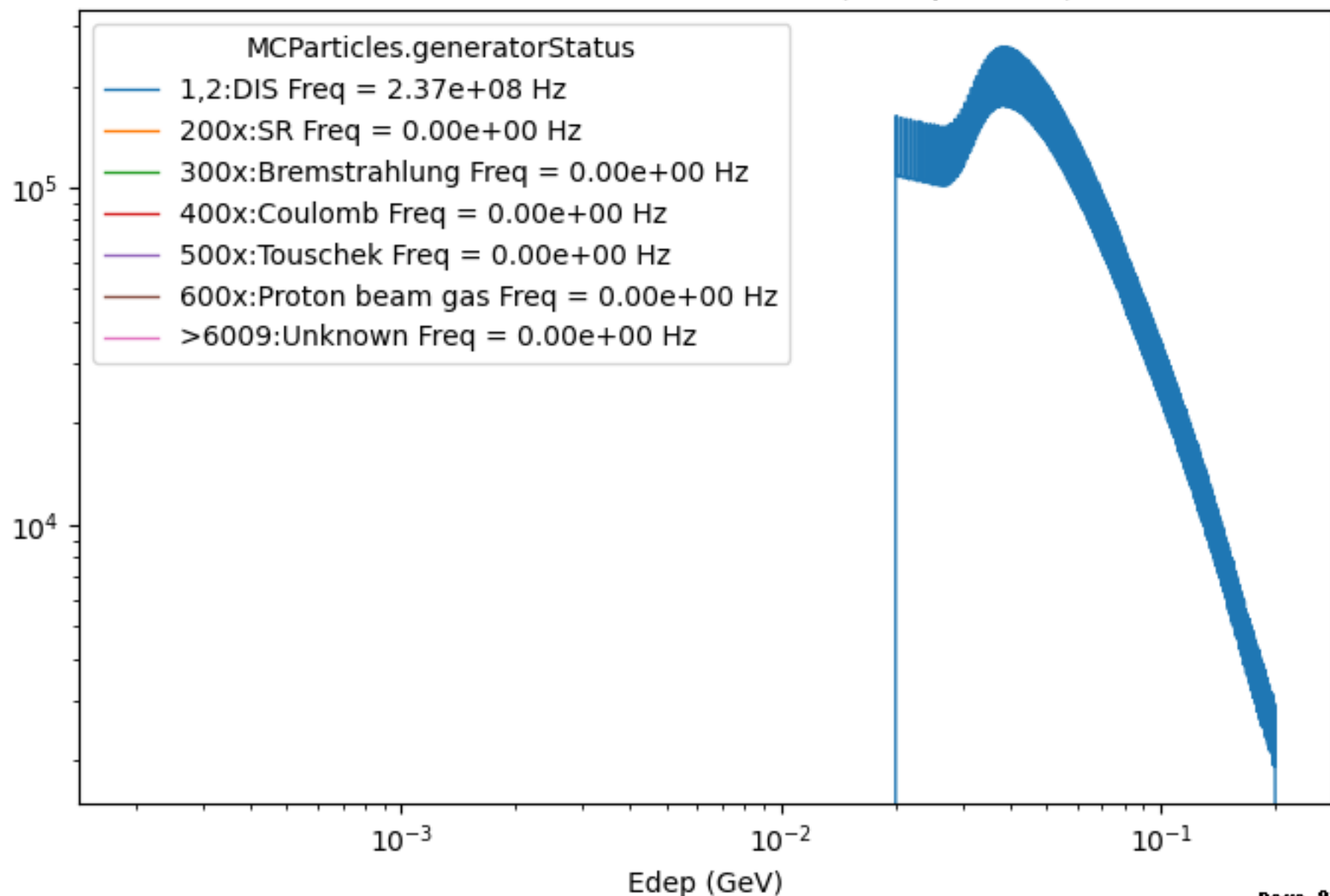
AstroPix threshold = 14.999999599999999 keV (fsamp uncor.) layer = 1

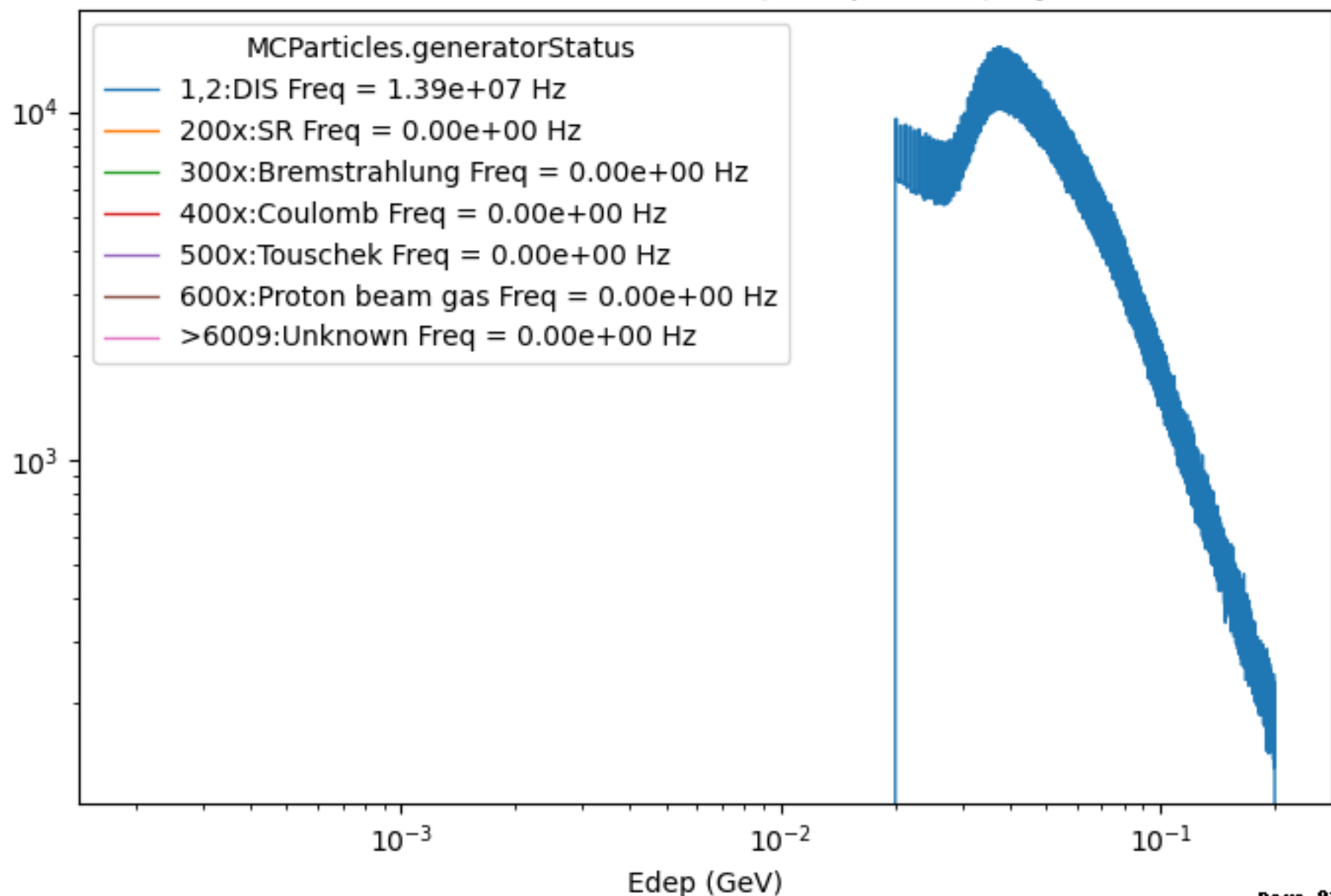


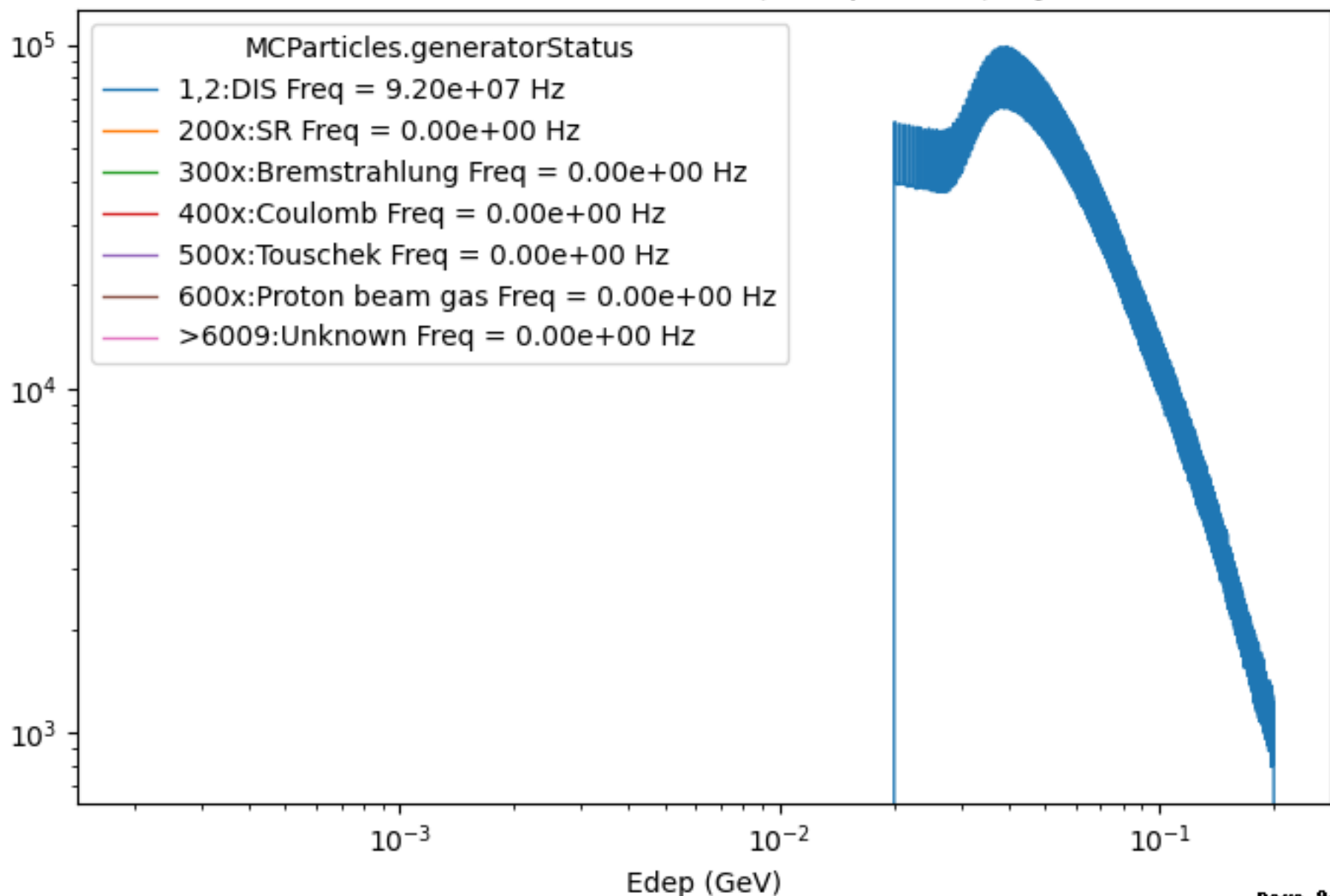


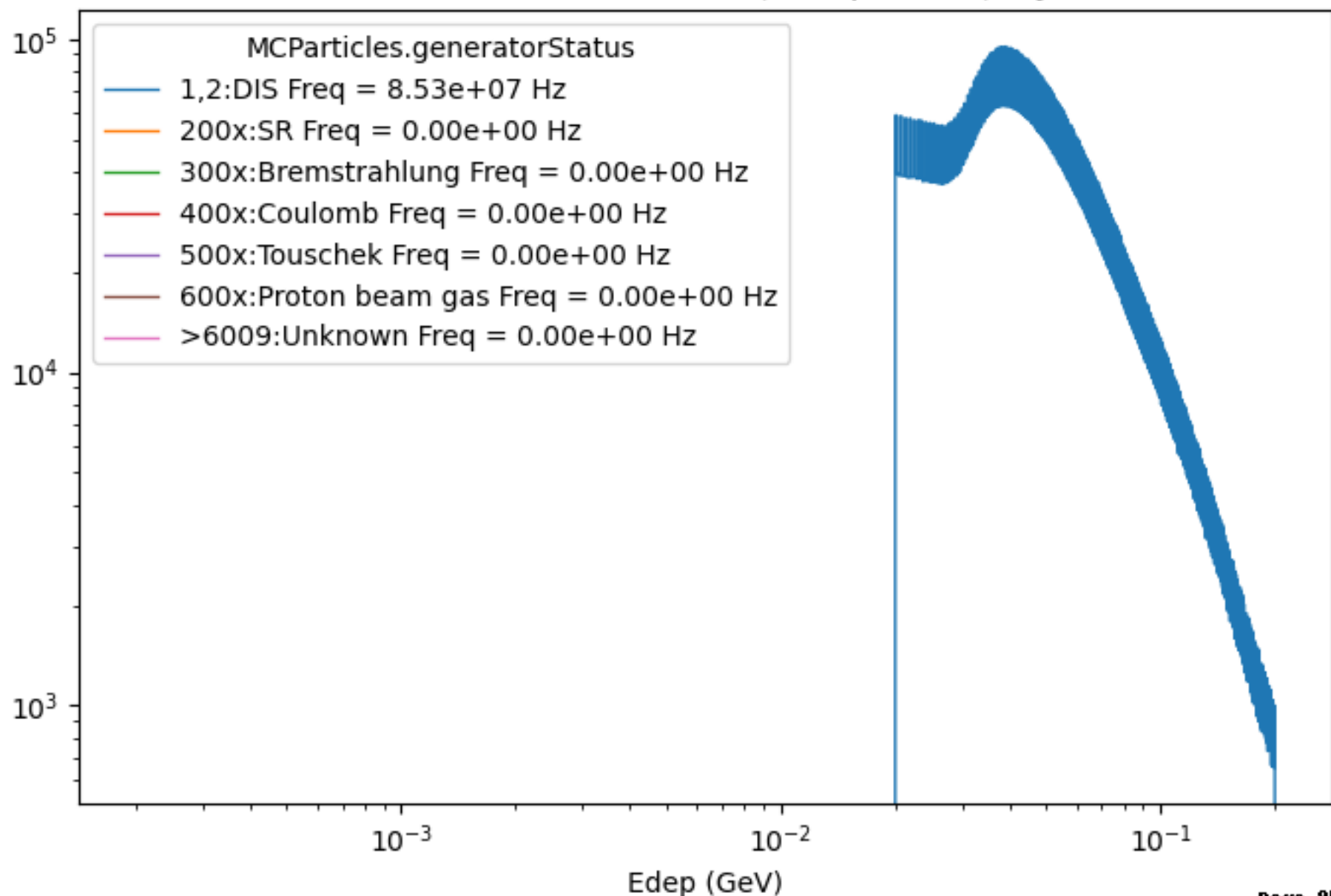


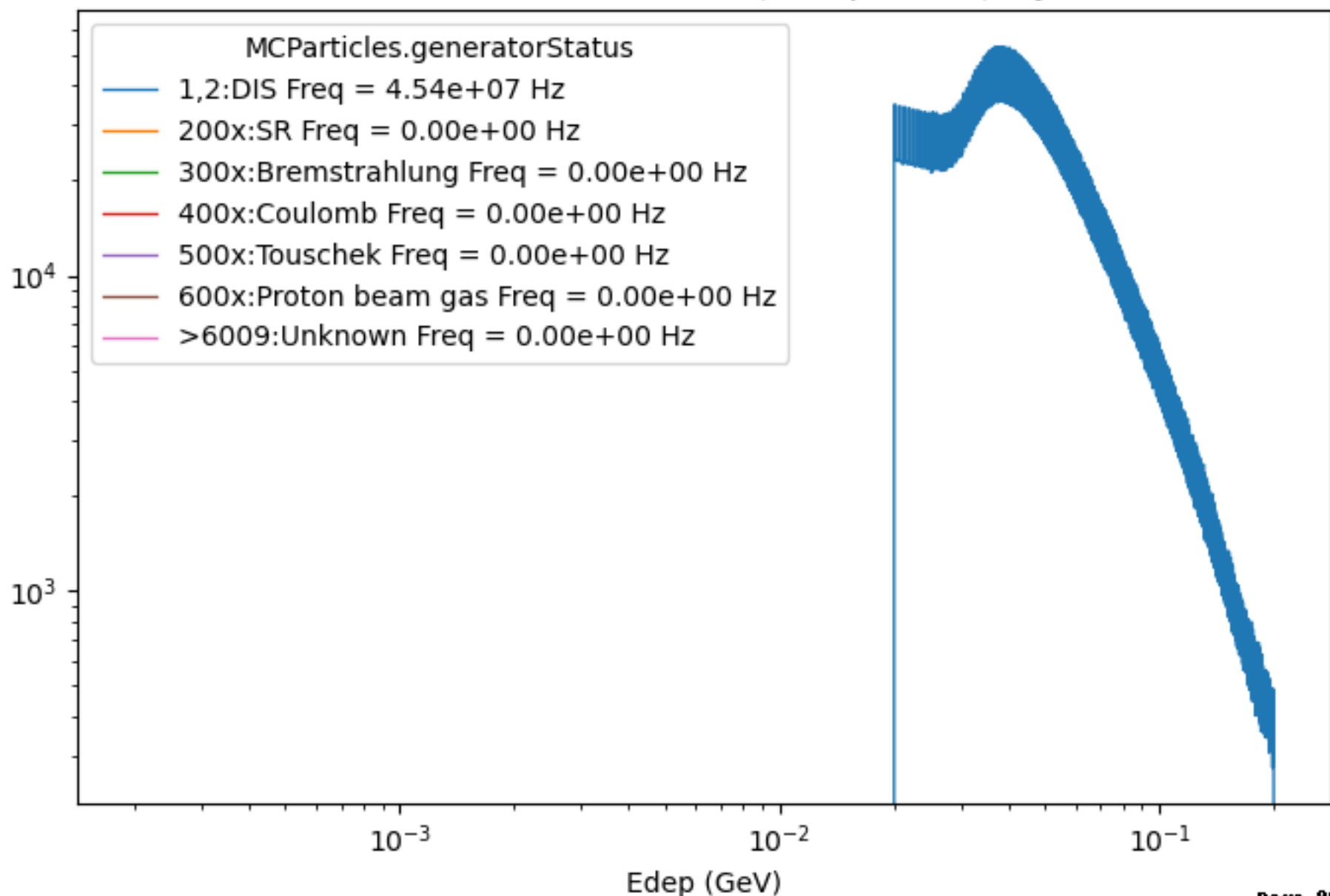




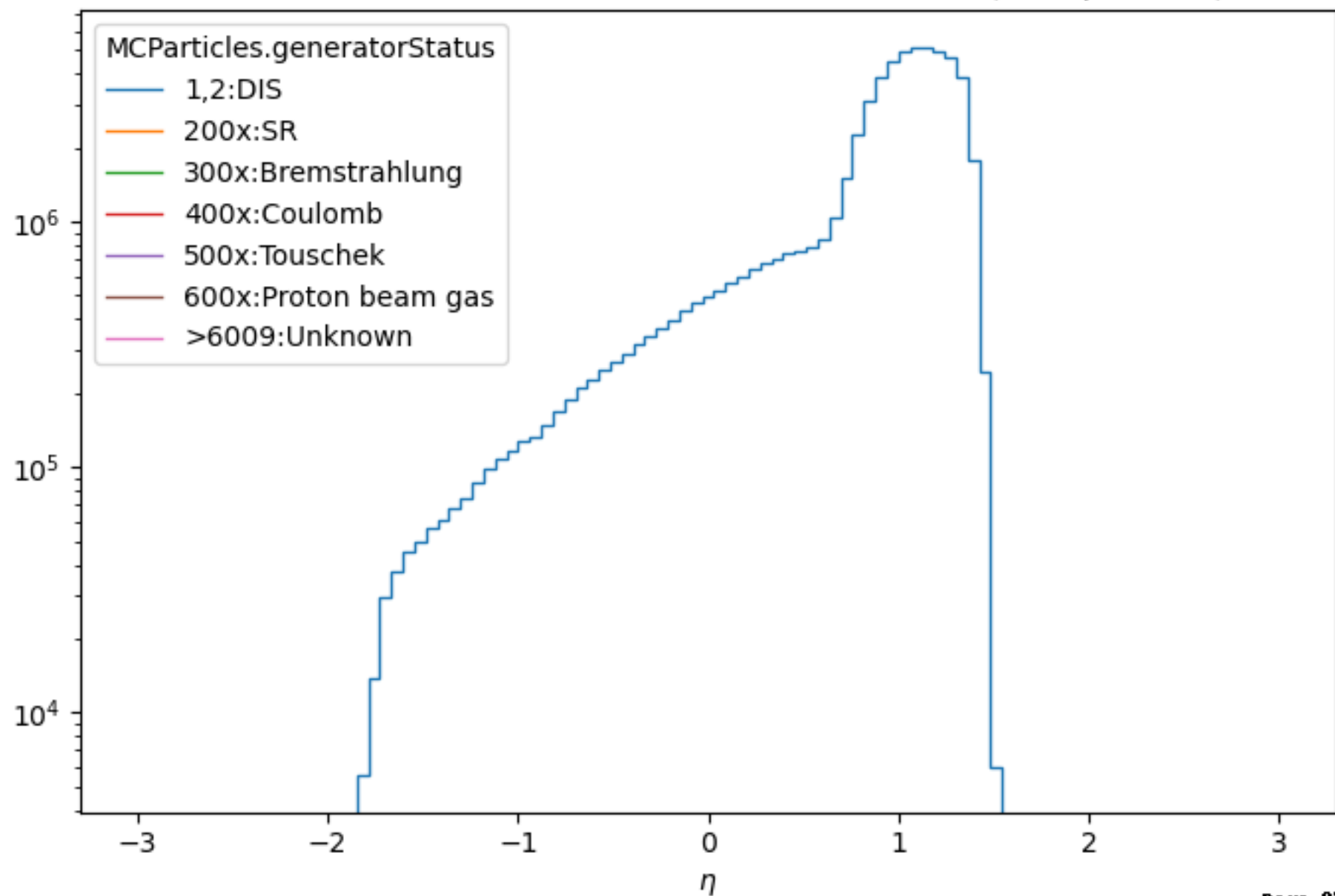


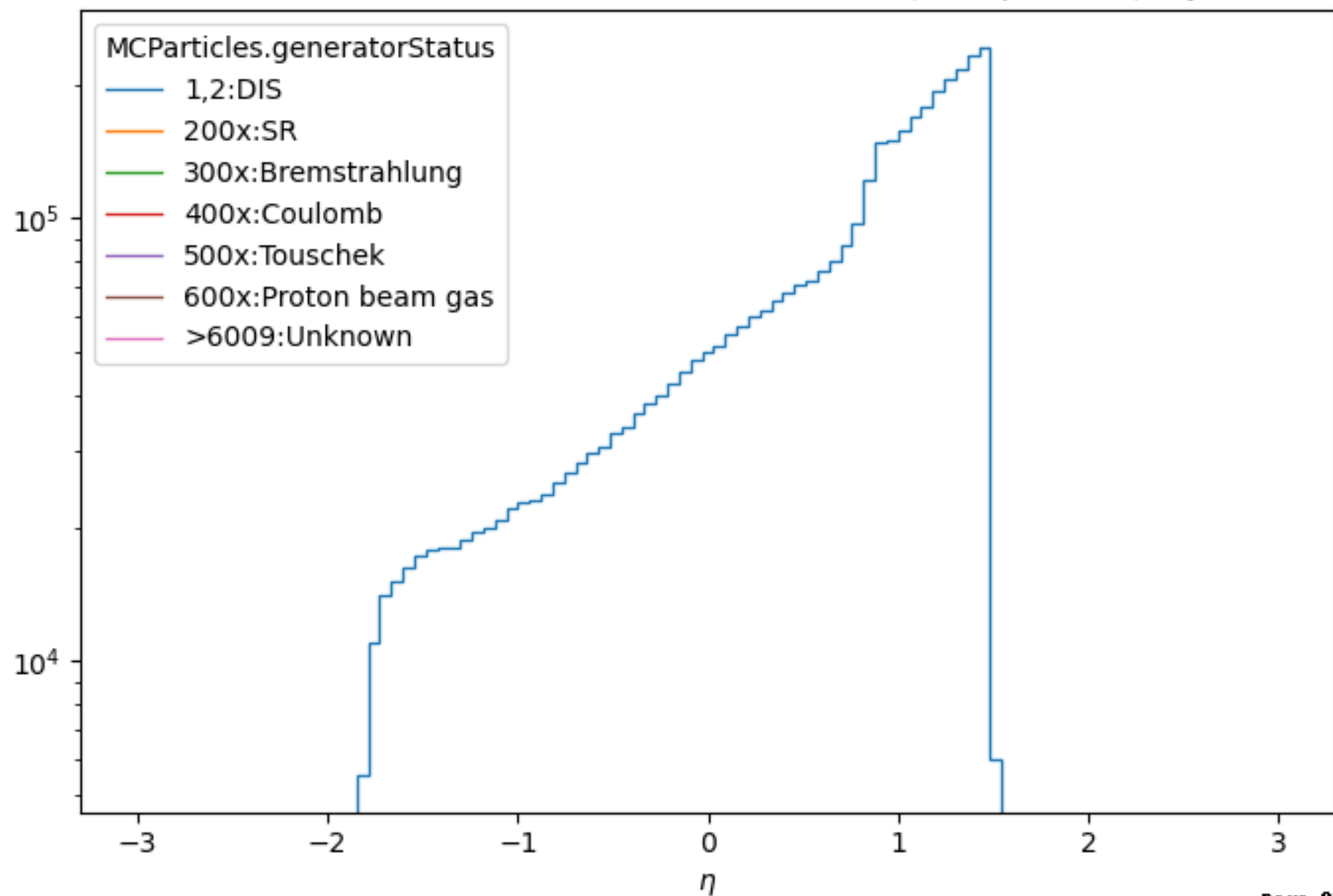


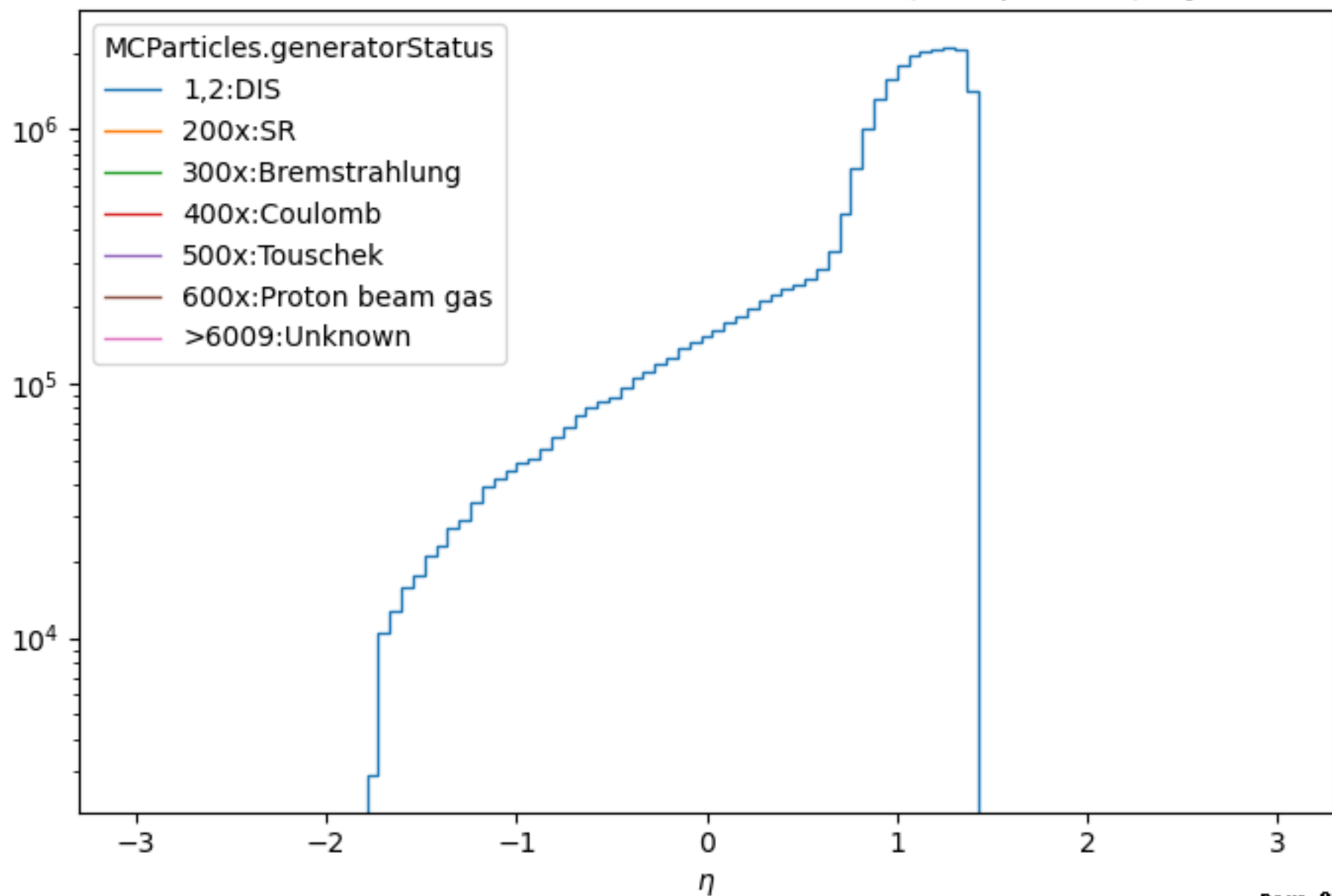


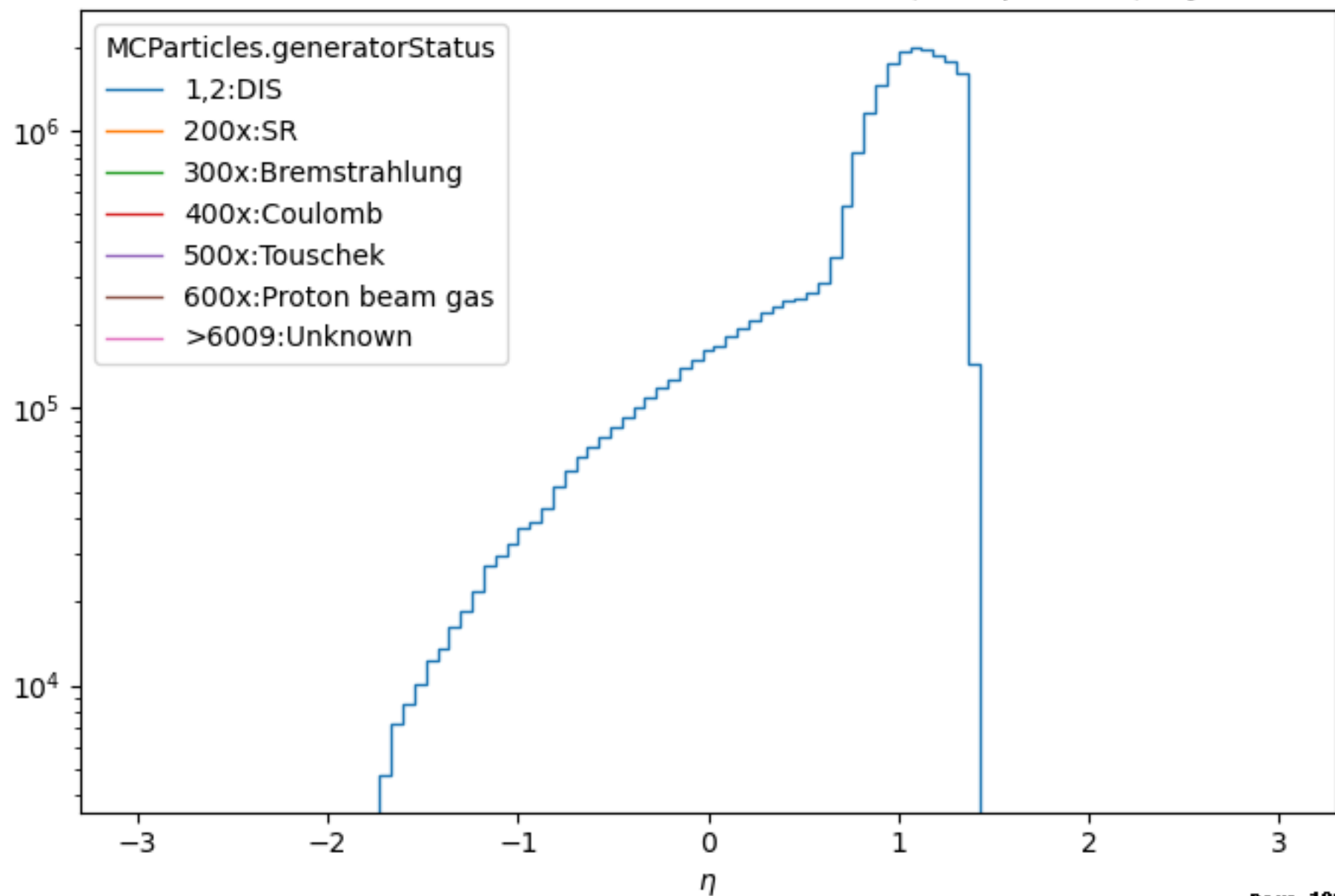


AstroPix threshold = 14.999999599999999 keV (fsamp uncor.)

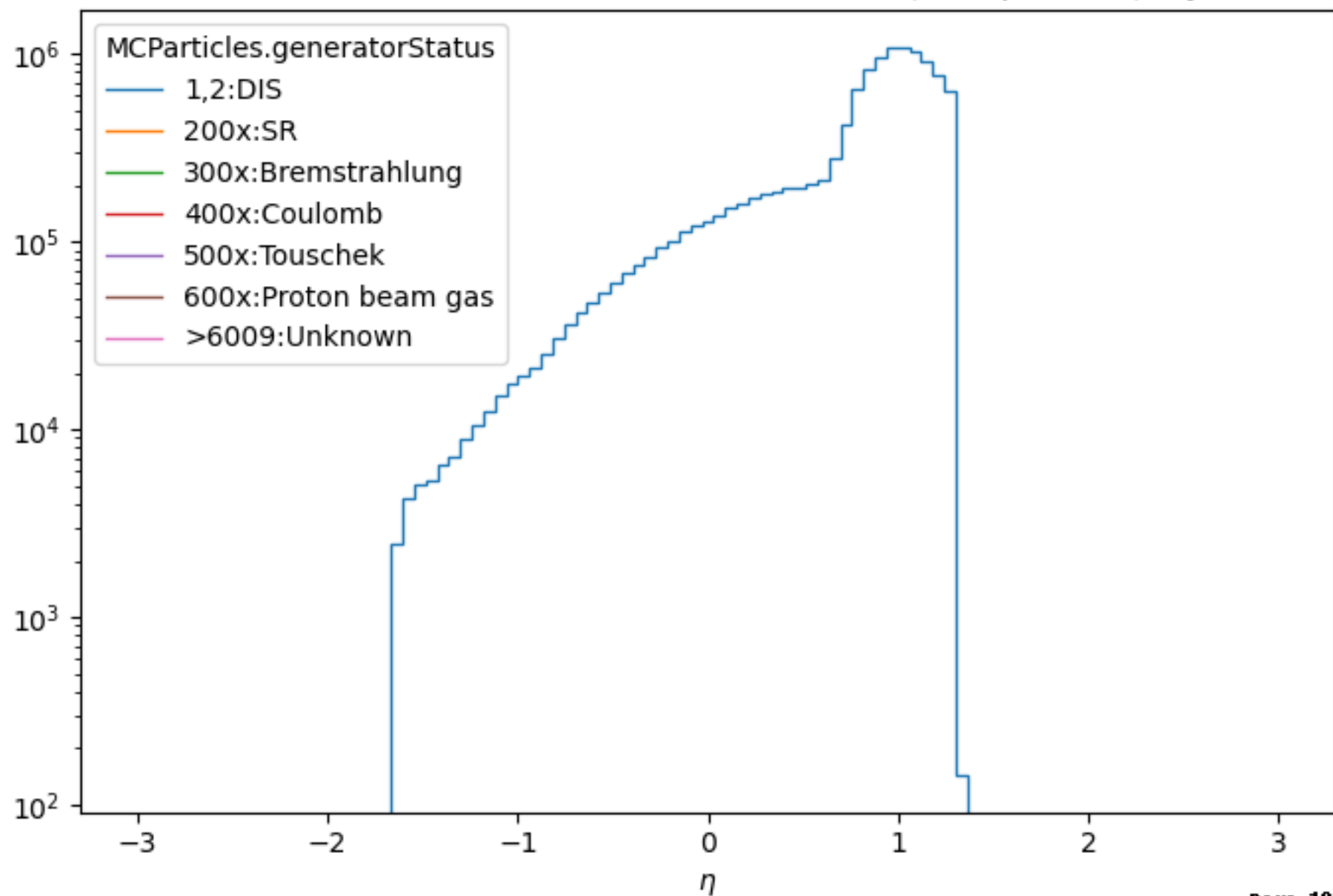


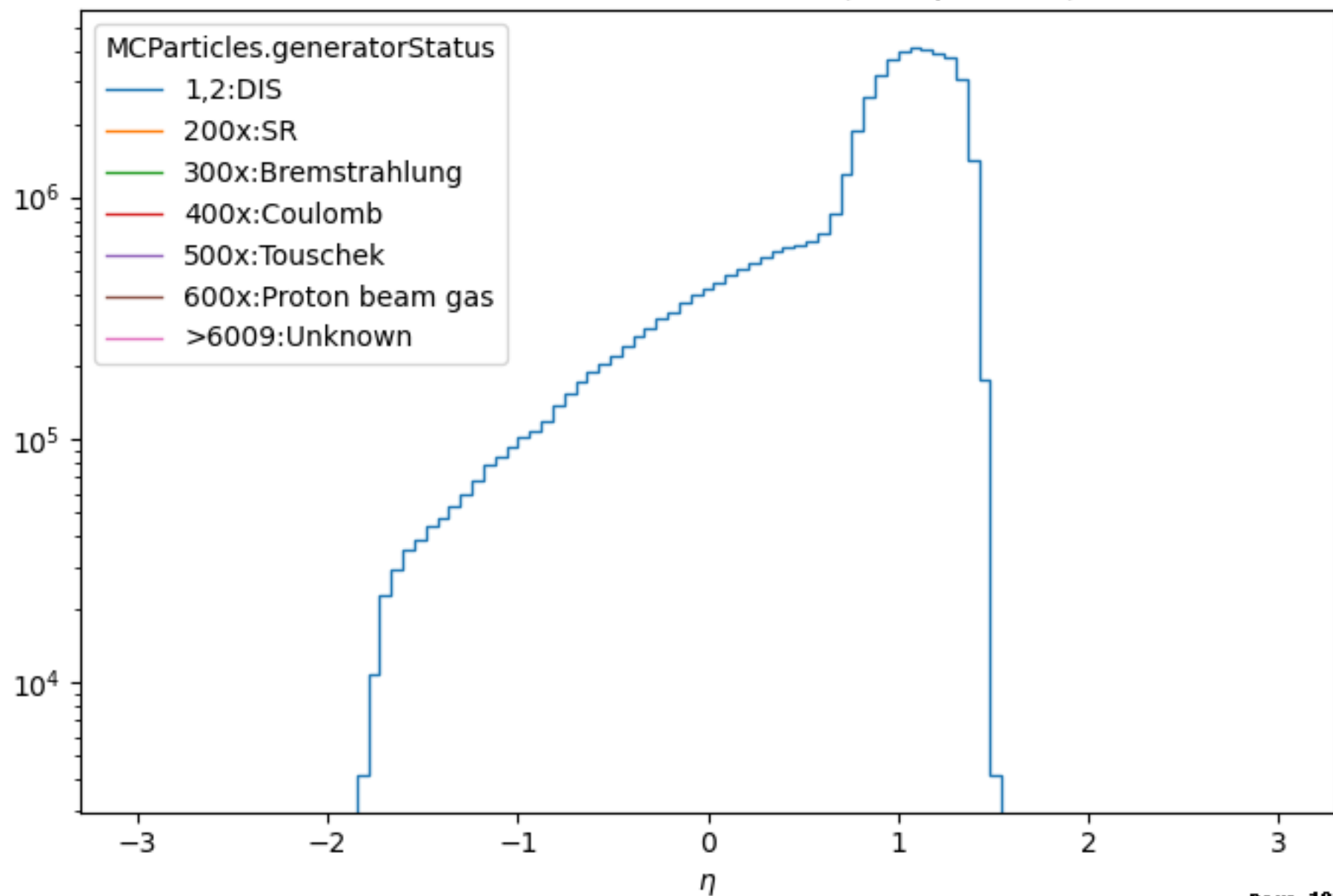


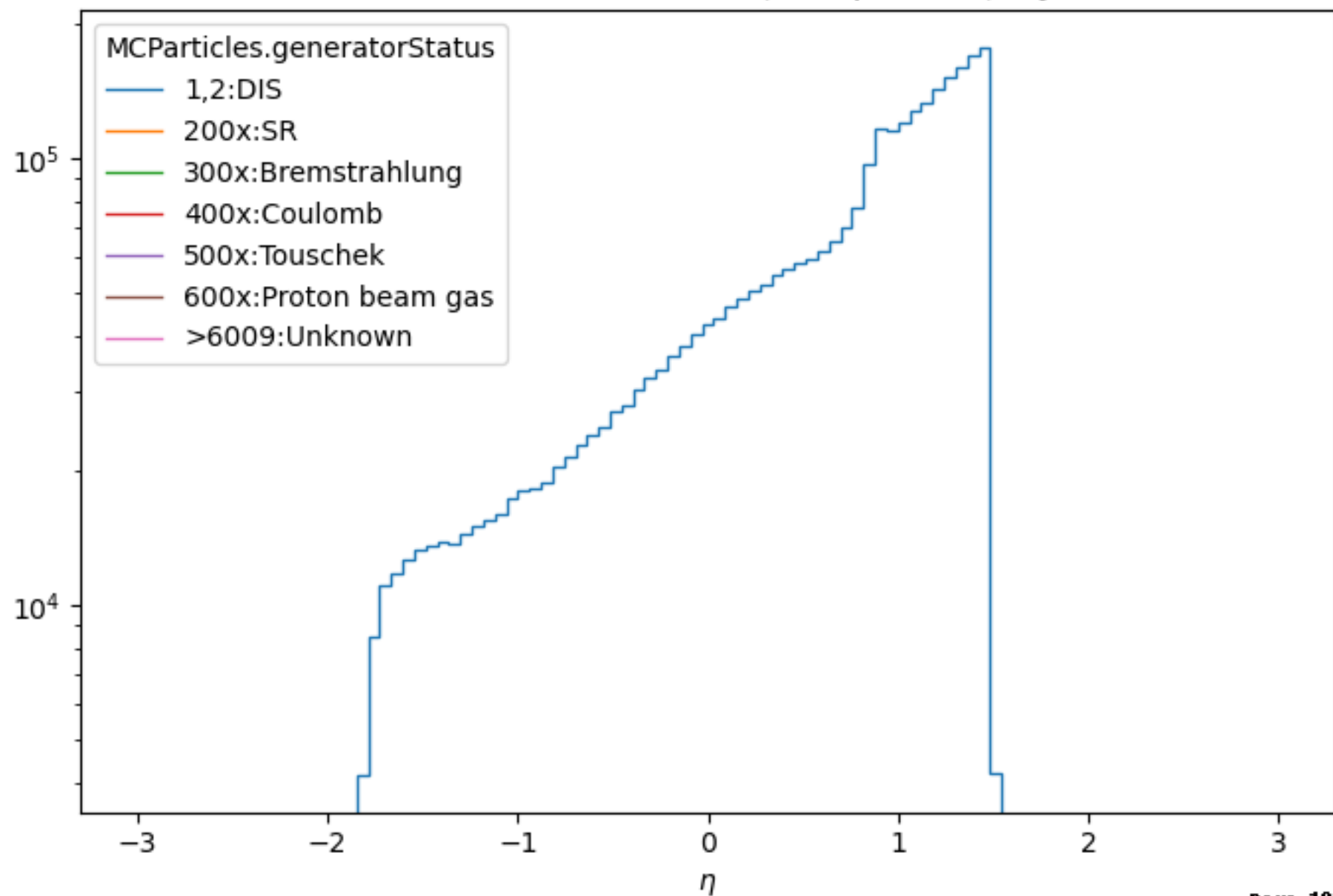


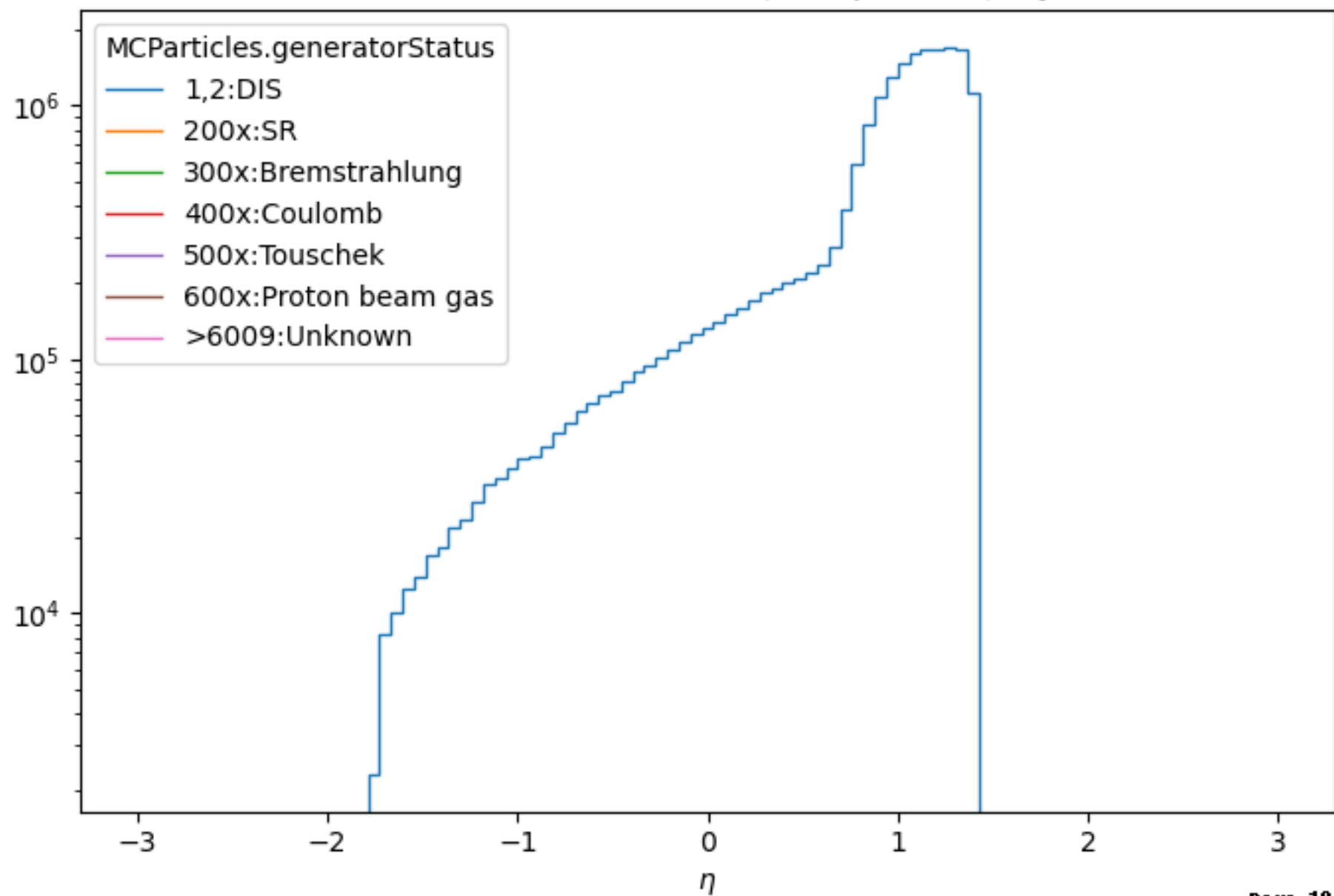


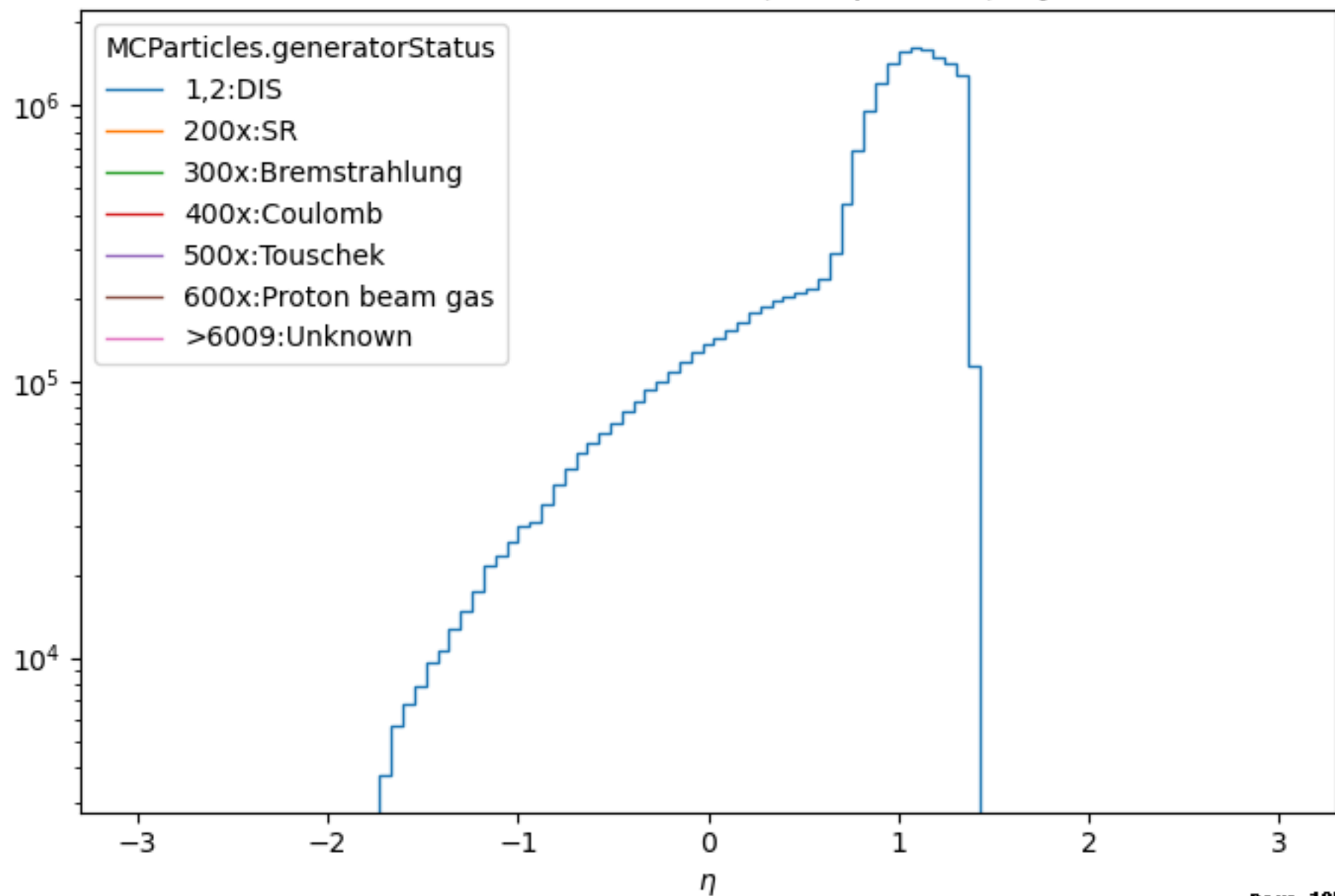
AstroPix threshold = 14.999999599999999 keV (fsamp uncor.) layer = 6

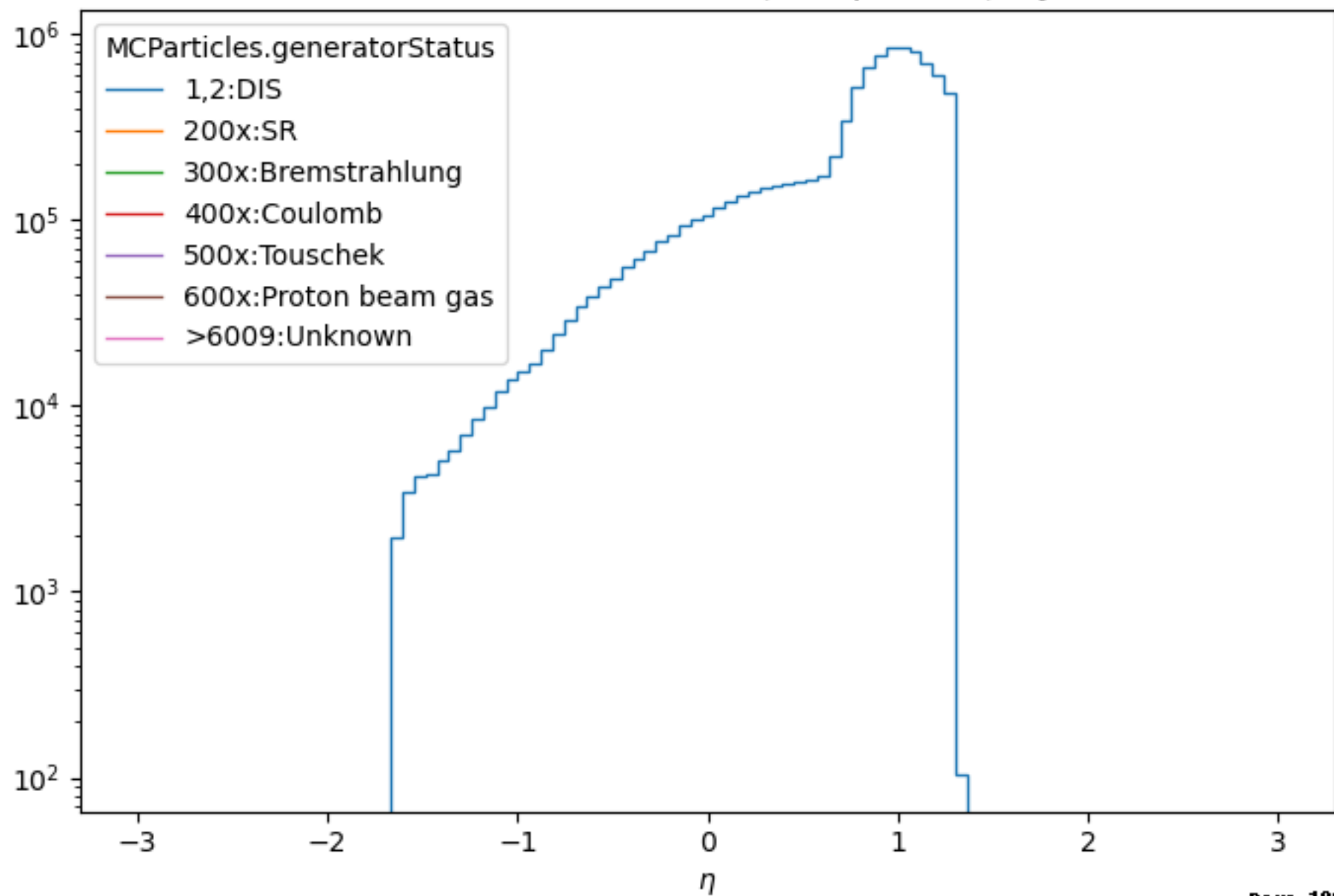




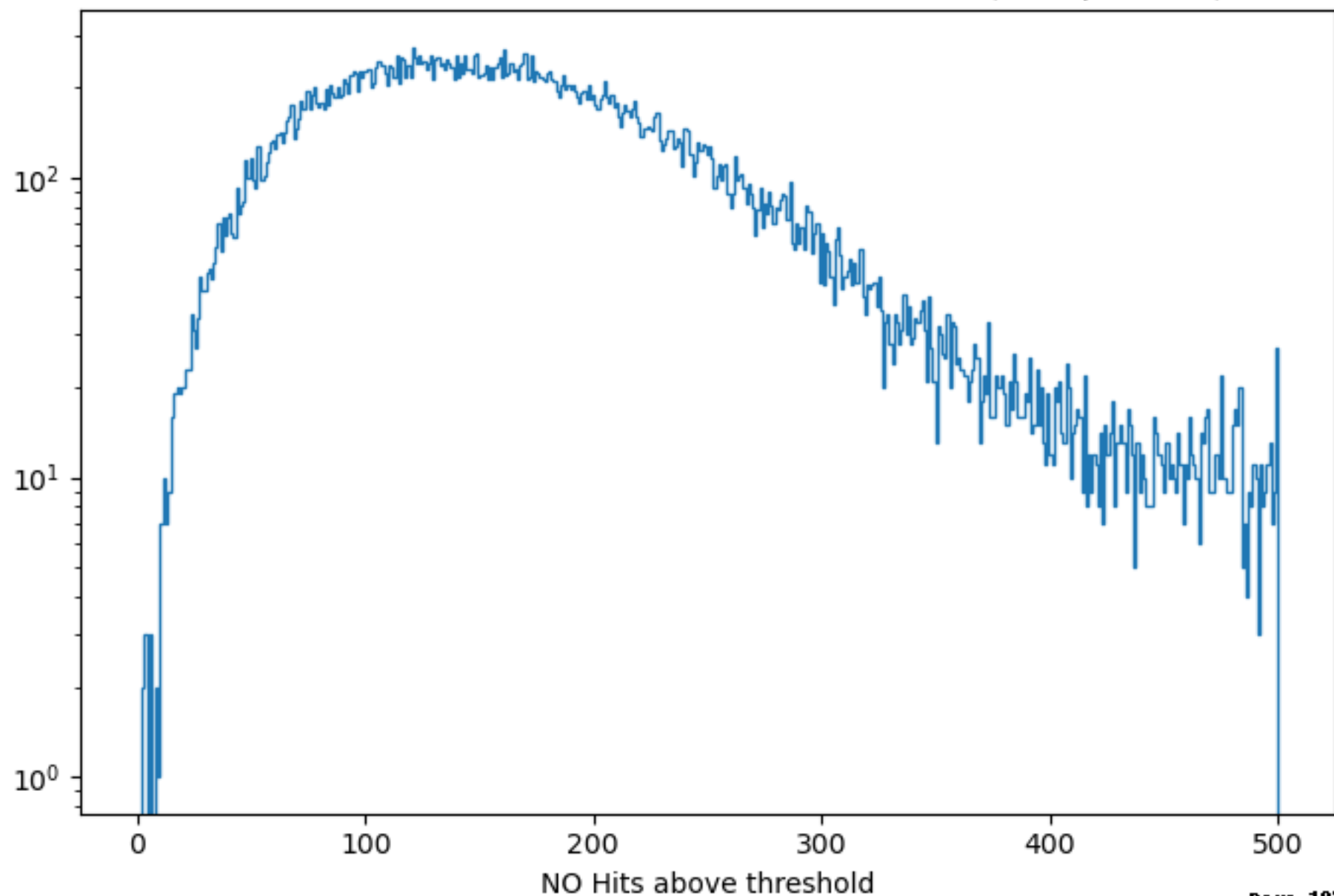








AstroPix threshold = 14.999999599999999 keV (fsamp uncor.)



AstroPix threshold = 86.0 keV (fsamp uncor.)

