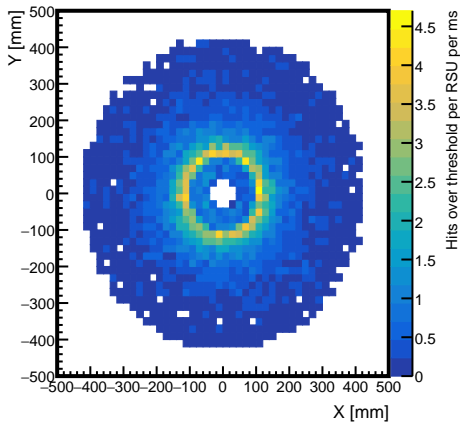
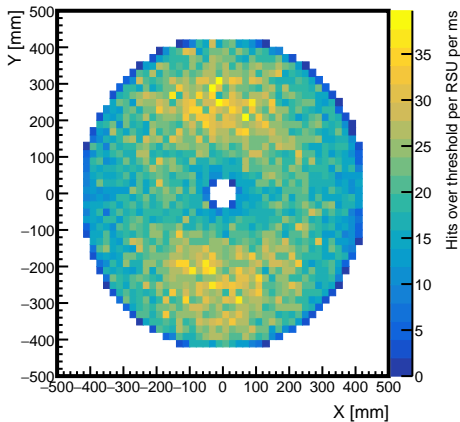


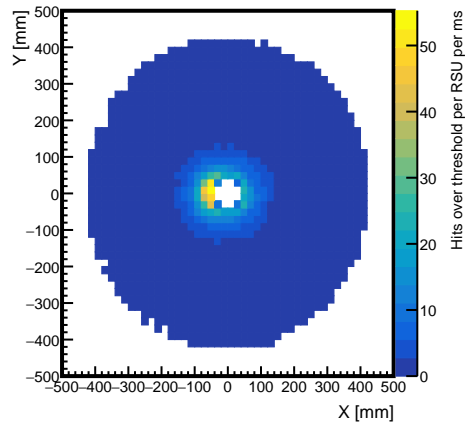
E-Si Disk 4, DIS



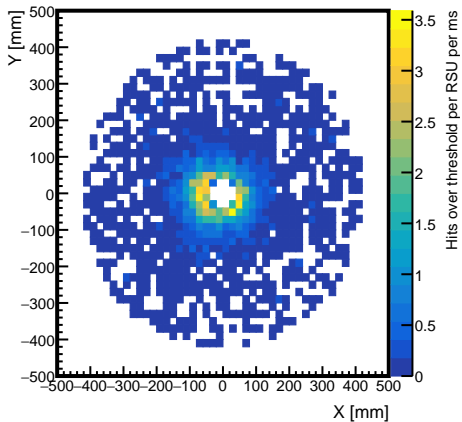
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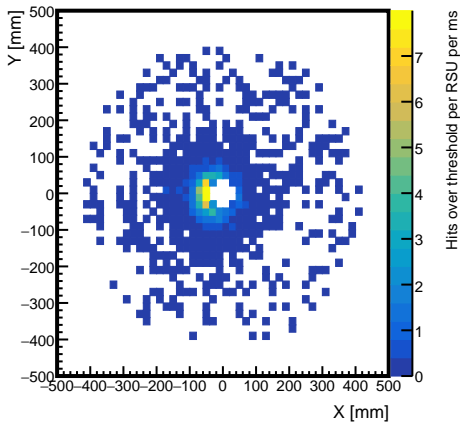
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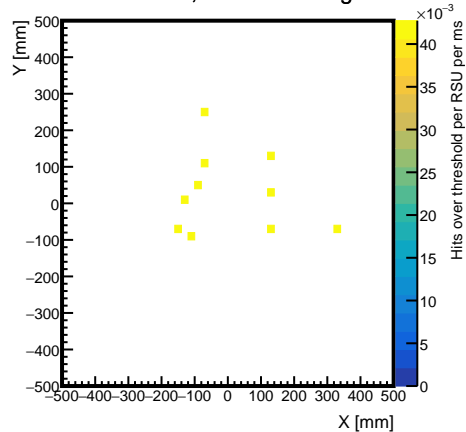
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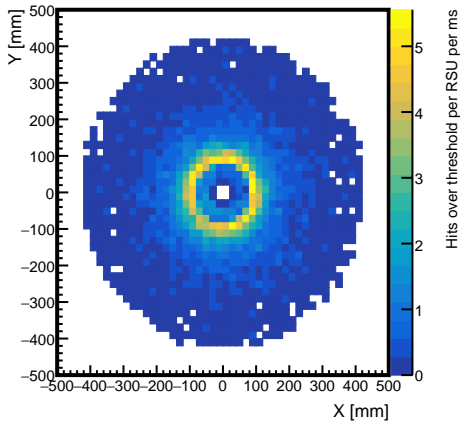
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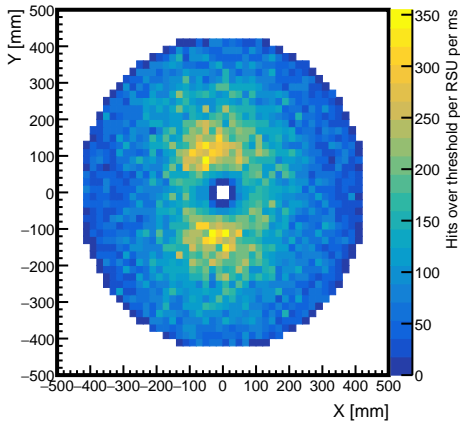
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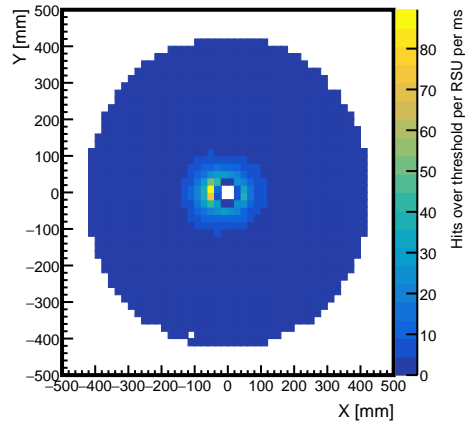
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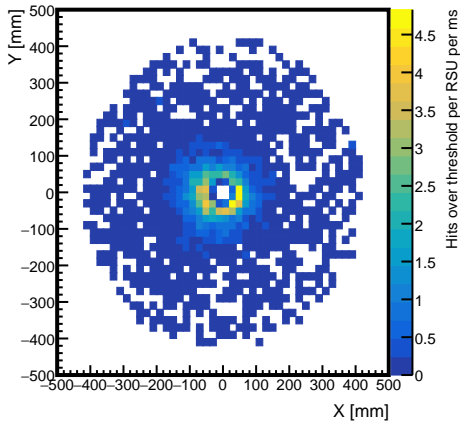
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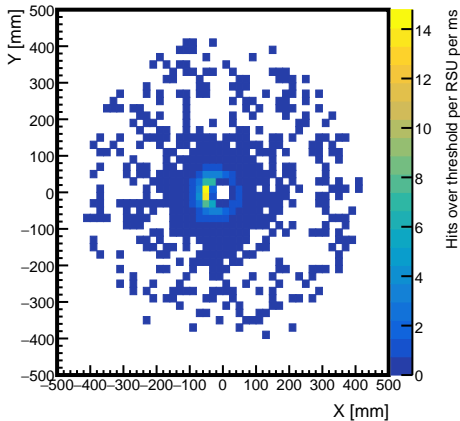
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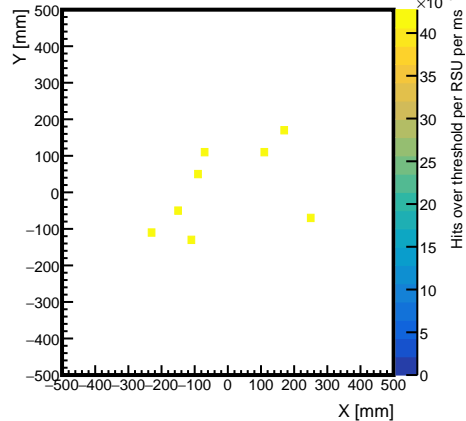
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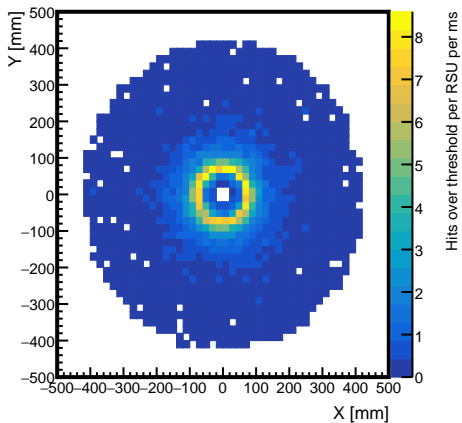
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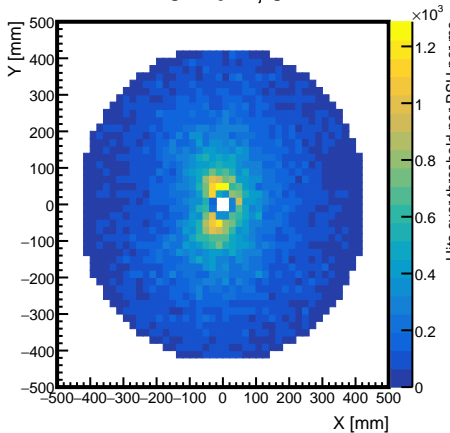
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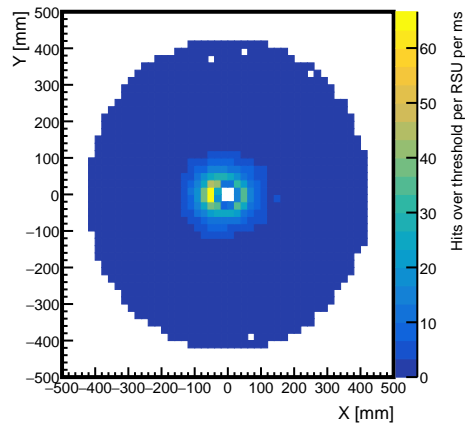
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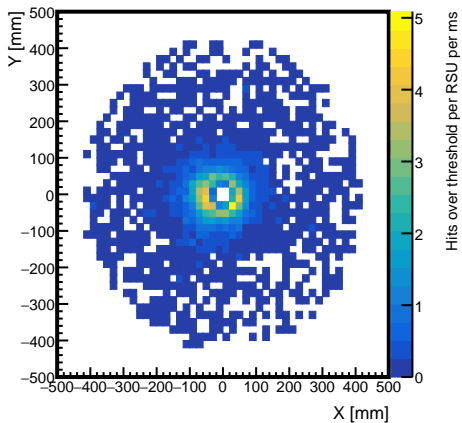
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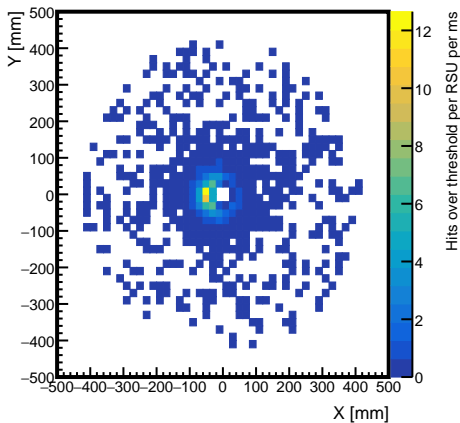
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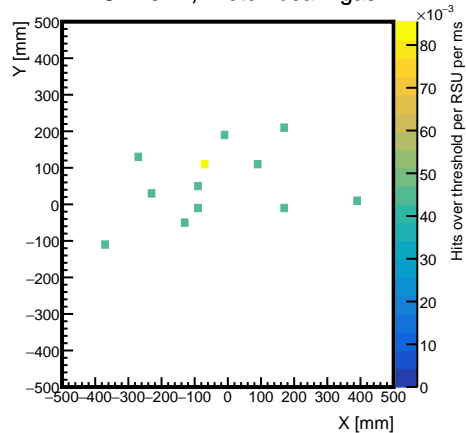
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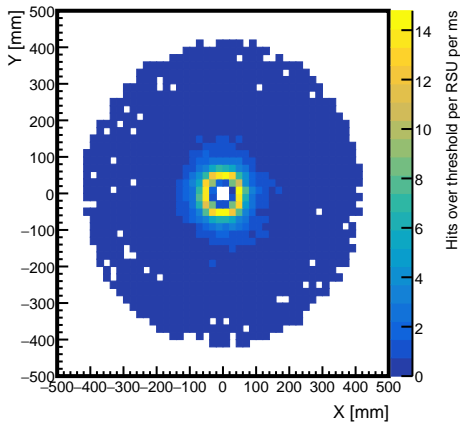
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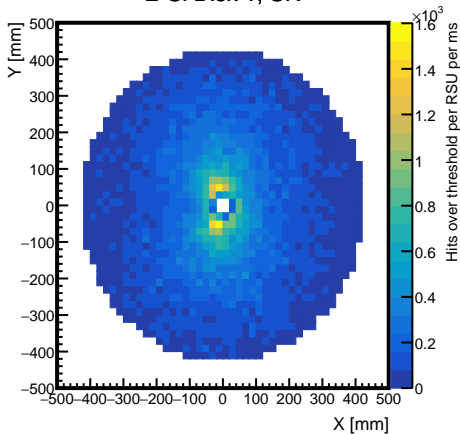
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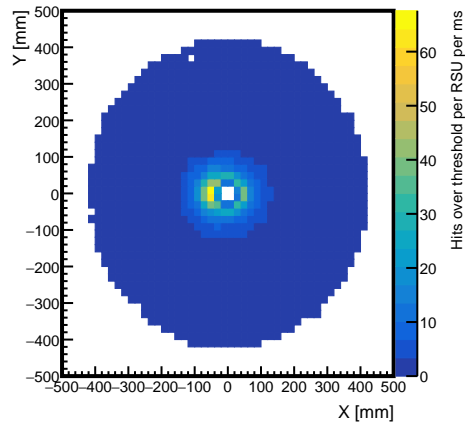
E-Si Disk 1, DIS



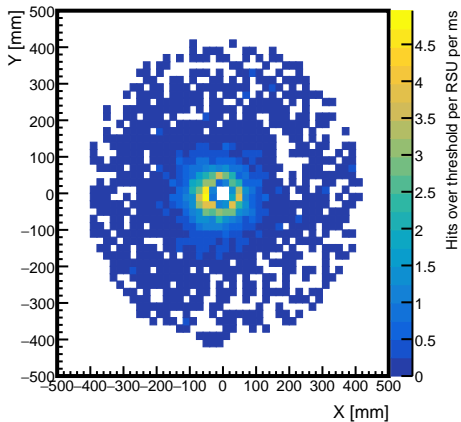
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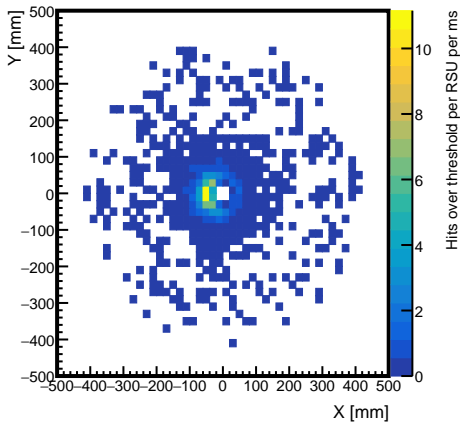
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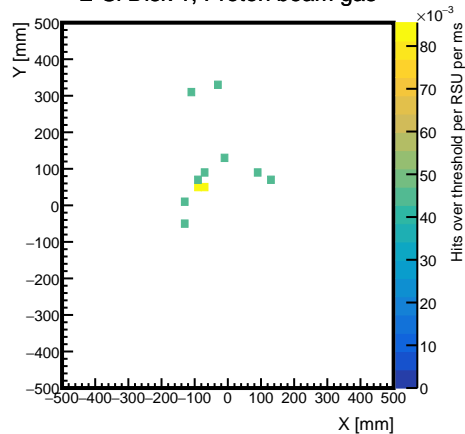
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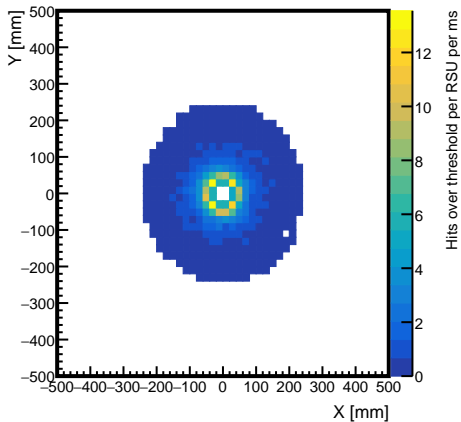
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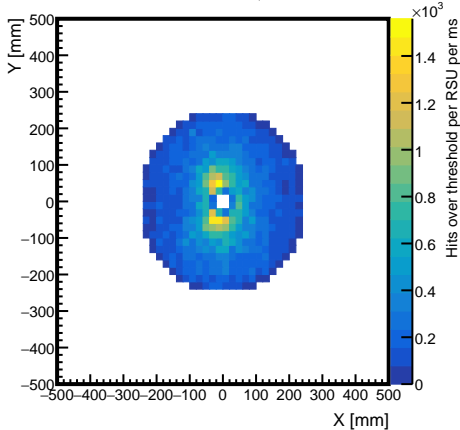
E-Si Disk 1, Proton beam gas



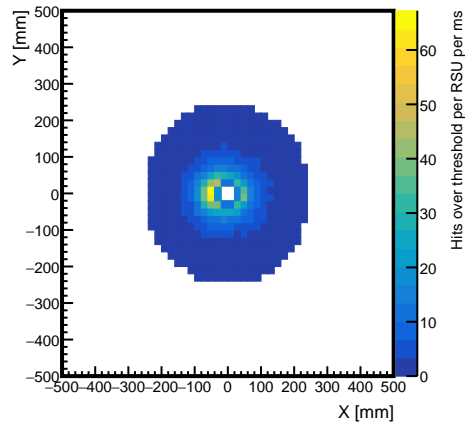
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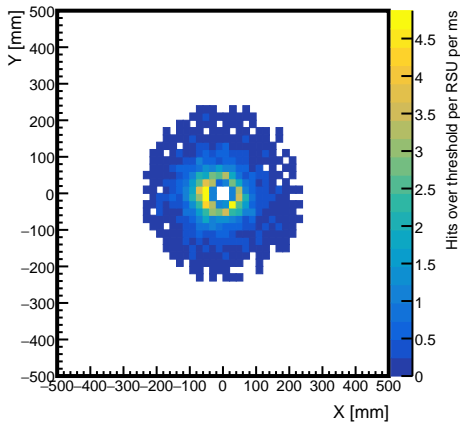
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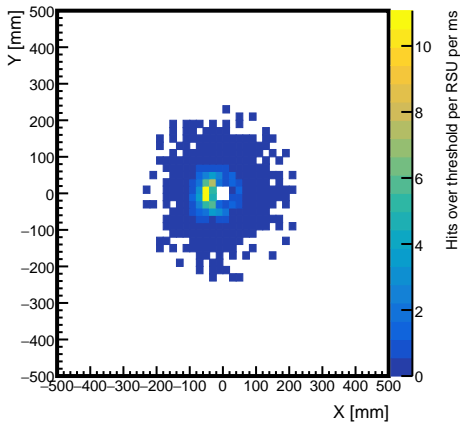
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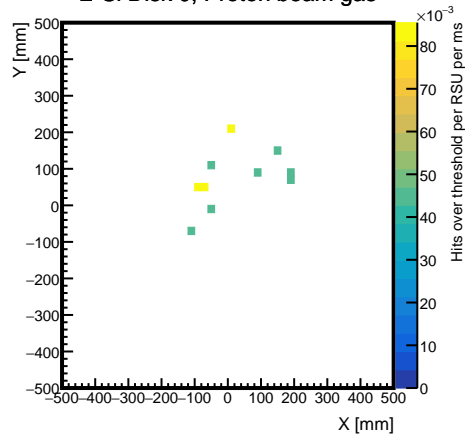
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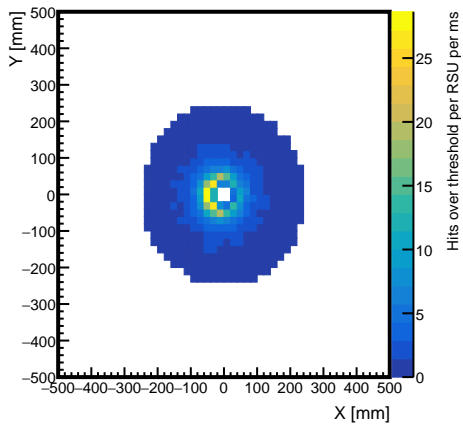
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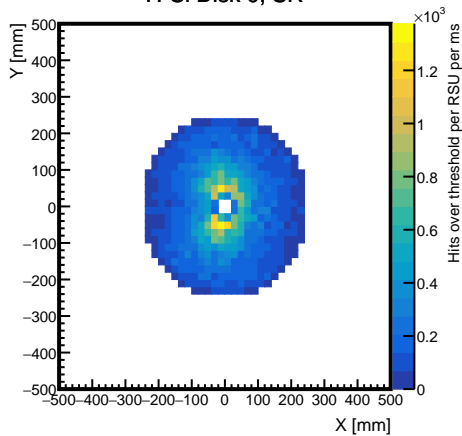
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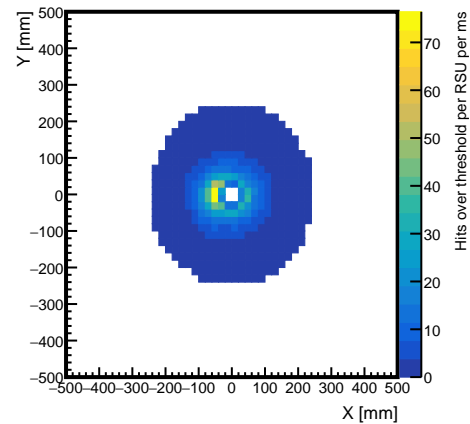
H-Si Disk 0, DIS



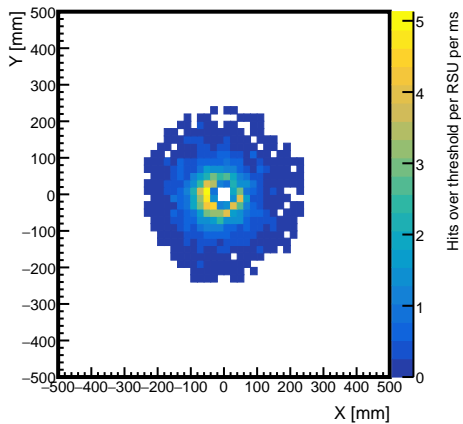
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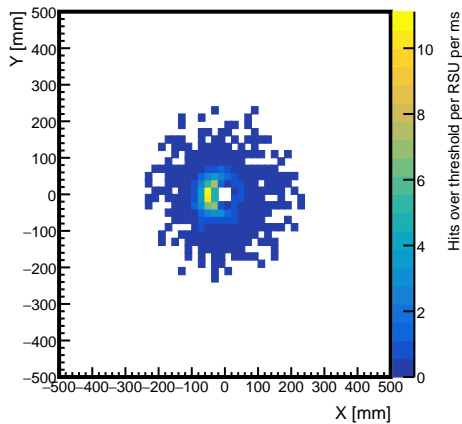
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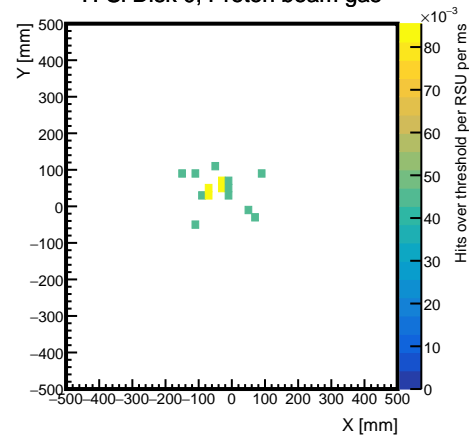
H-Si Disk 0, Coulomb



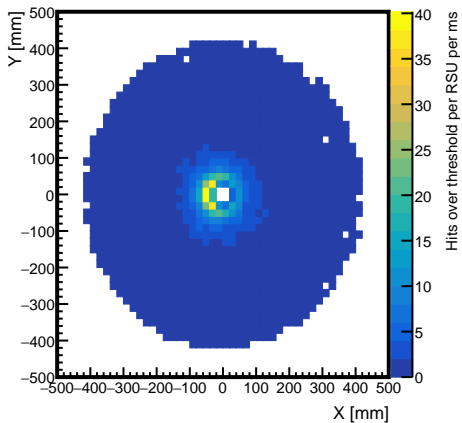
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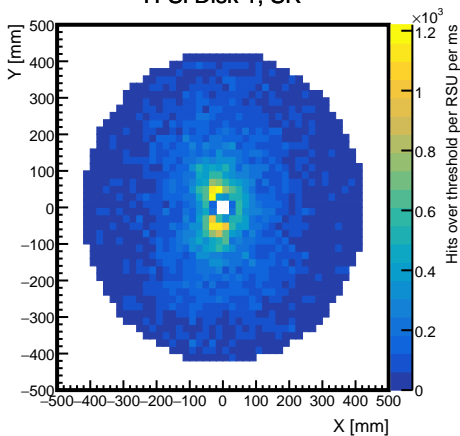
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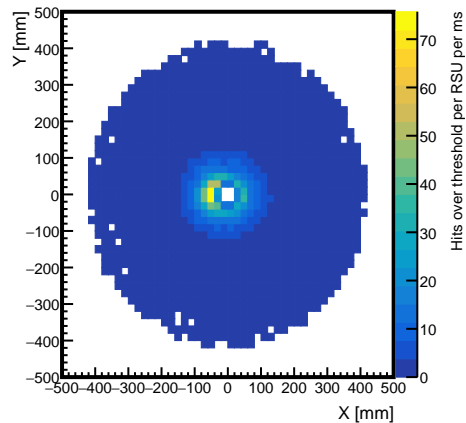
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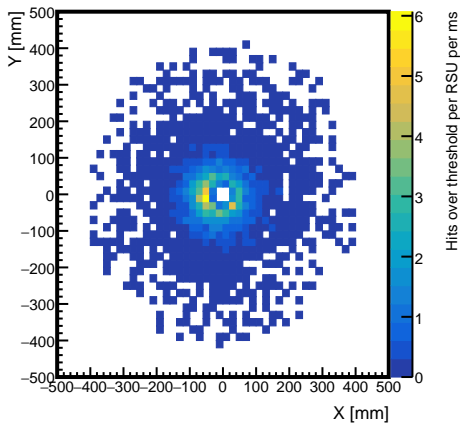
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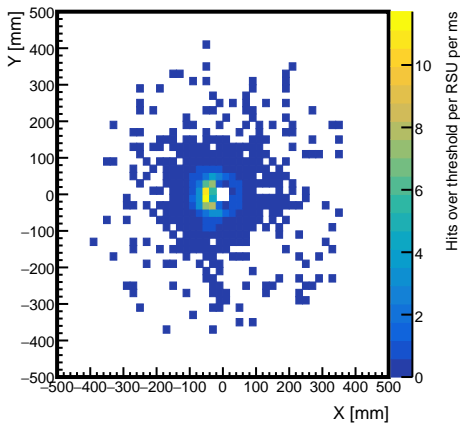
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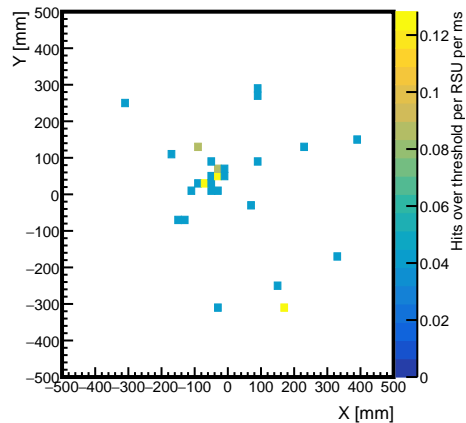
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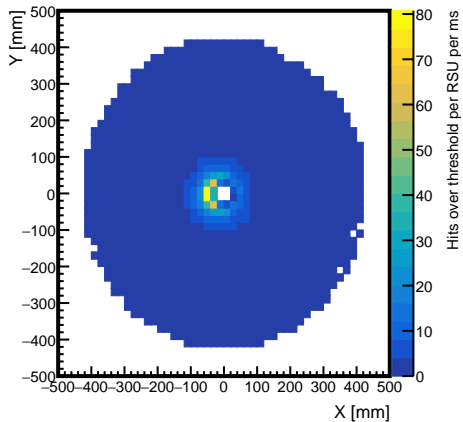
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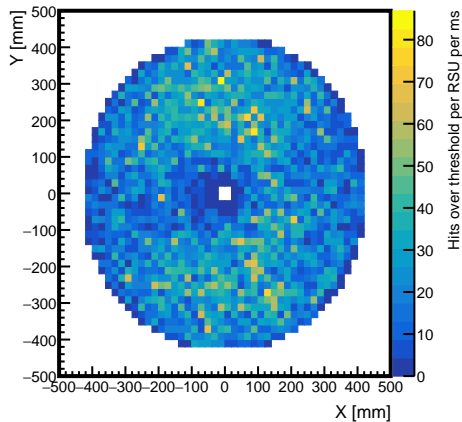
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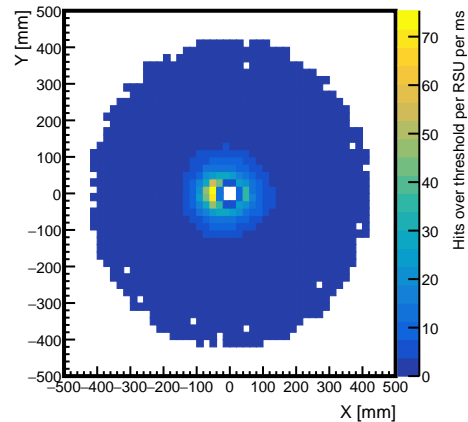
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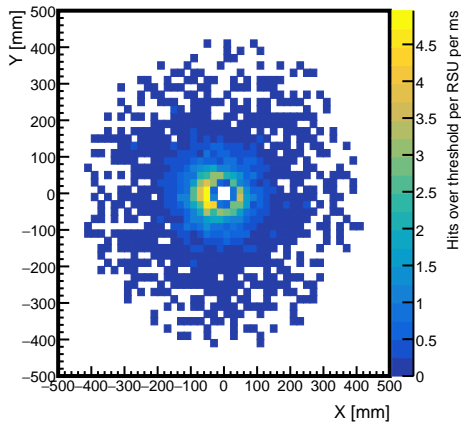
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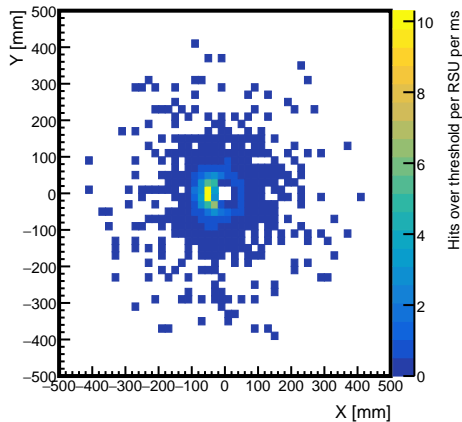
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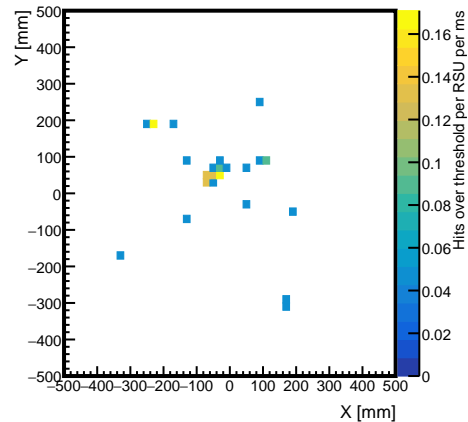
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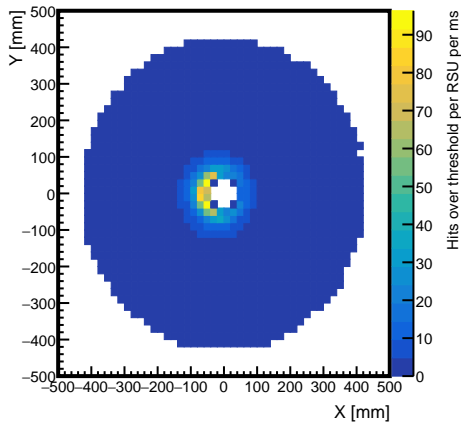
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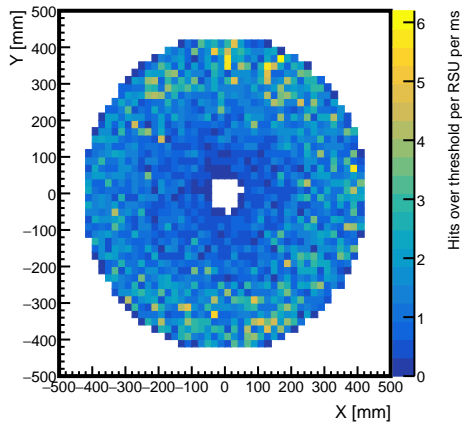
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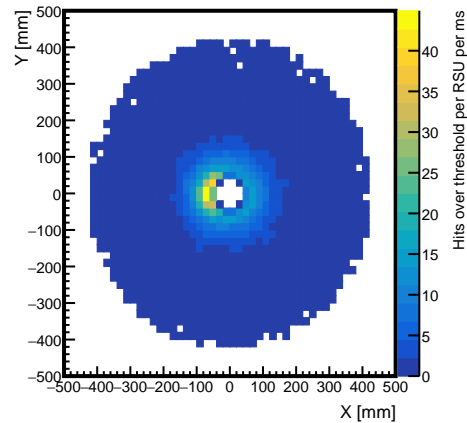
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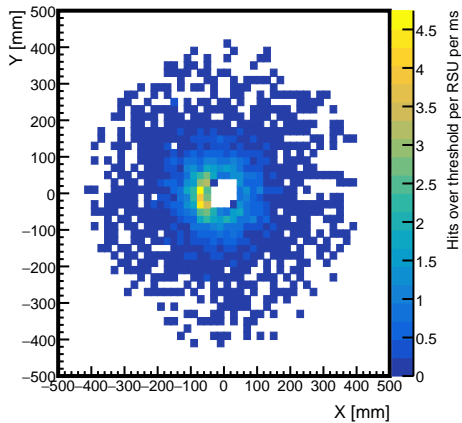
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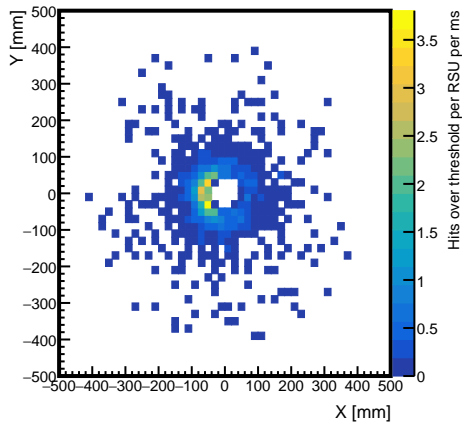
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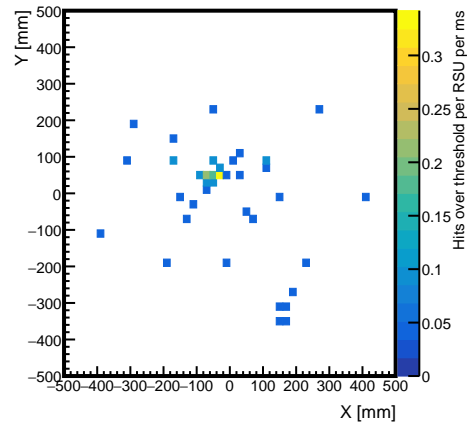
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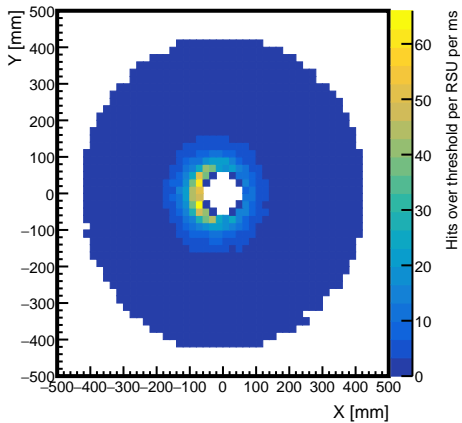
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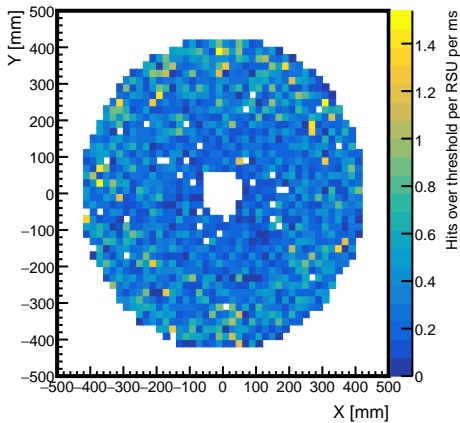
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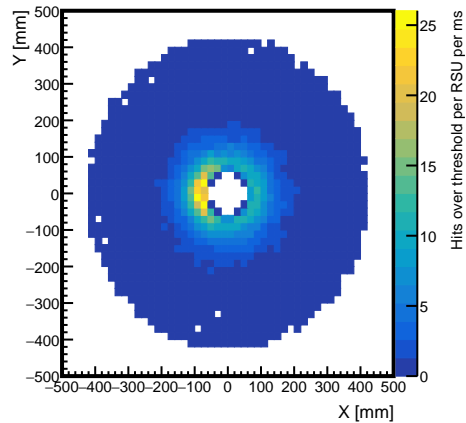
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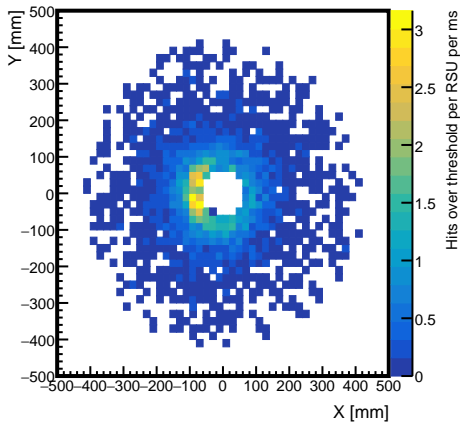
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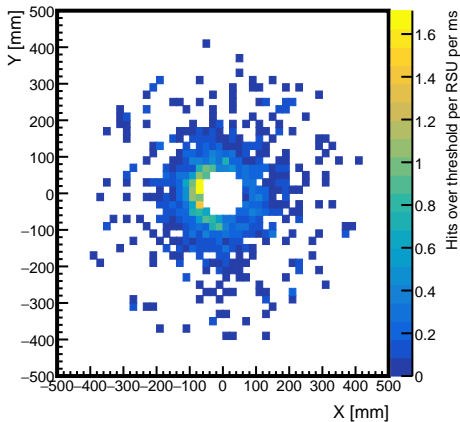
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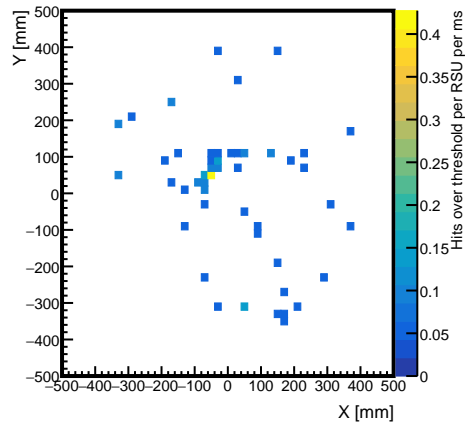
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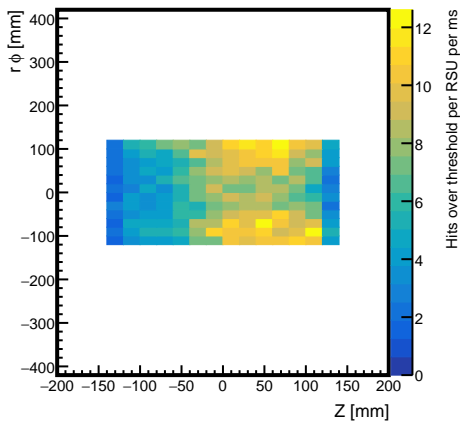
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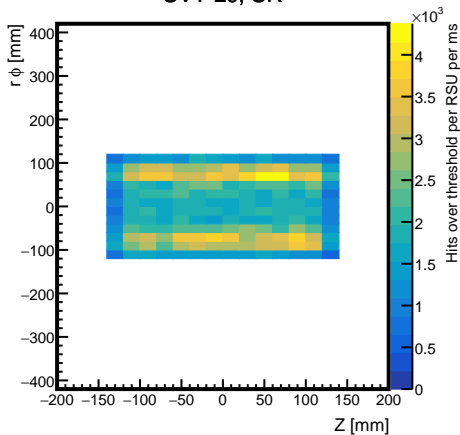
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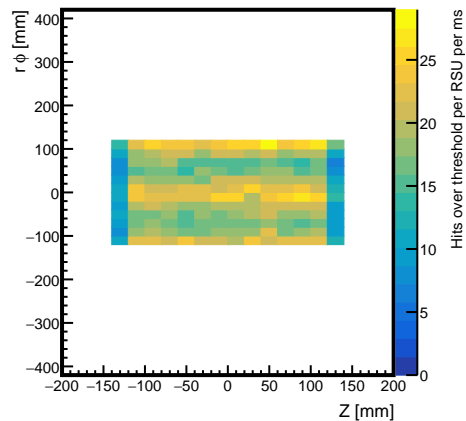
SVT L0, DIS



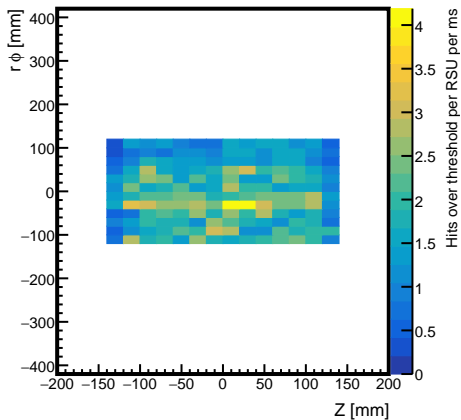
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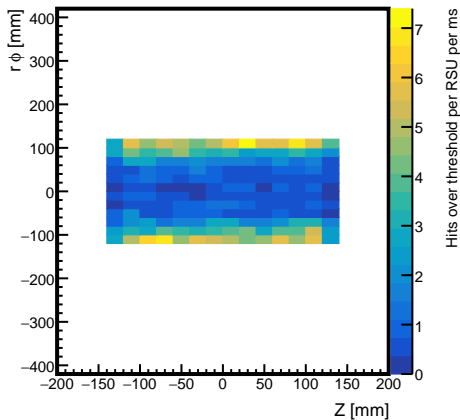
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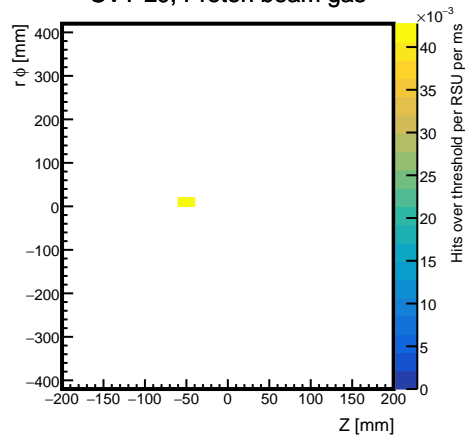
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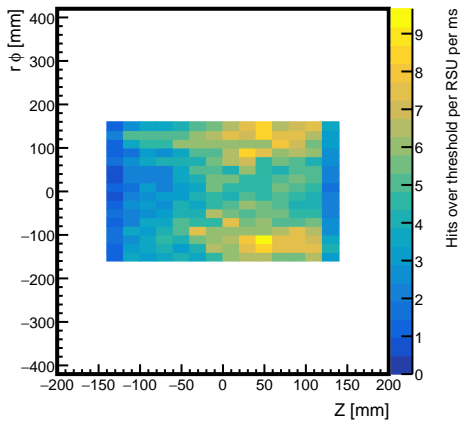
SVT L0, Touschek



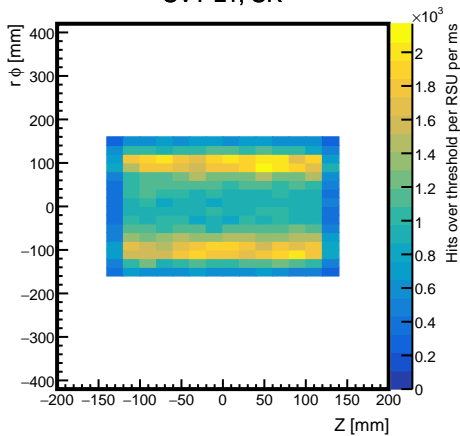
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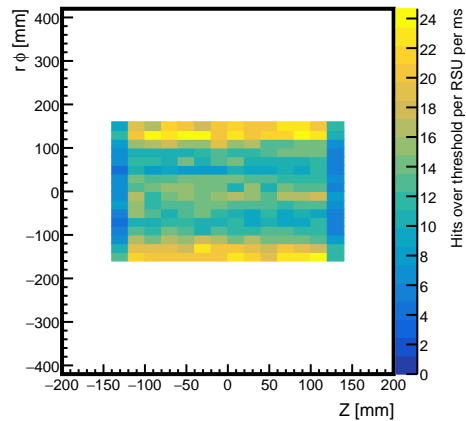
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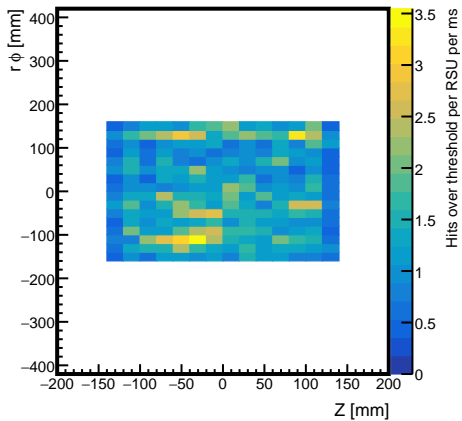
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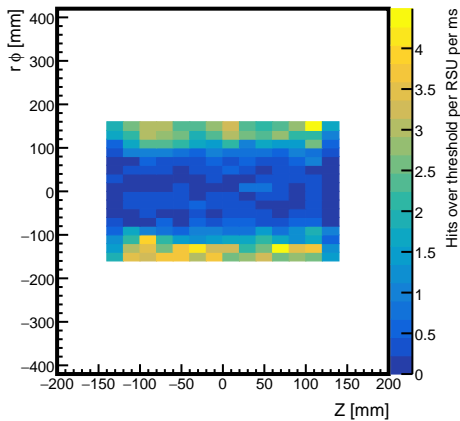
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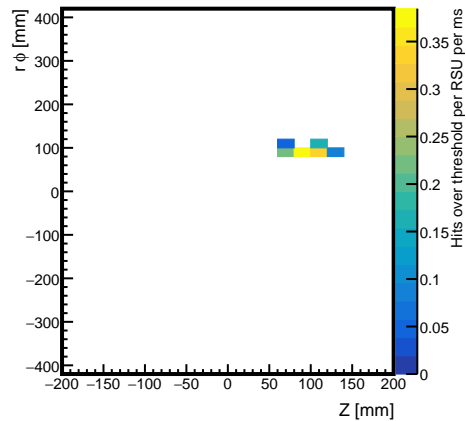
SVT L1, Coulomb



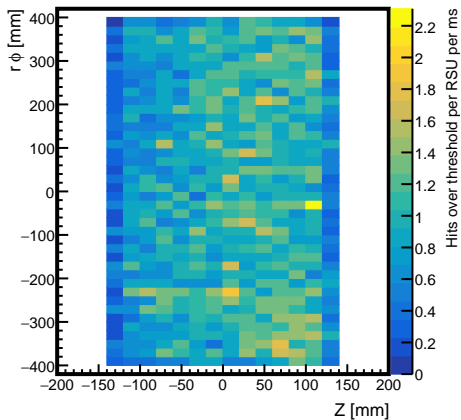
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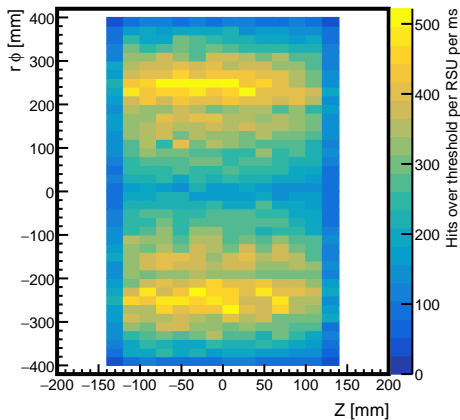
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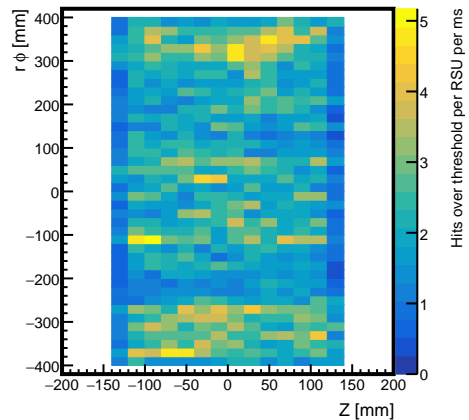
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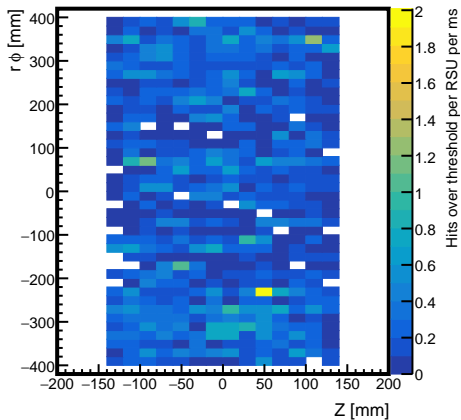
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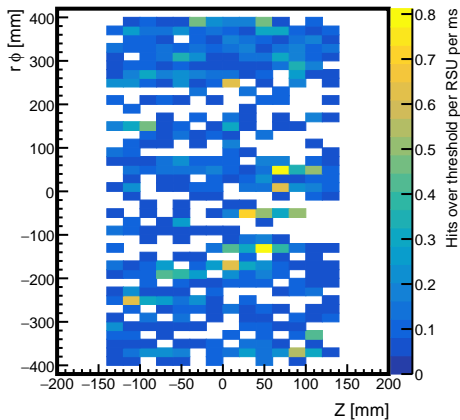
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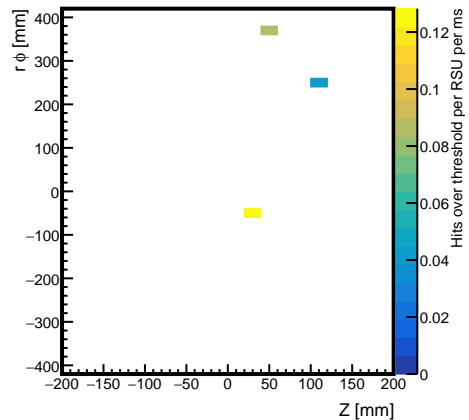
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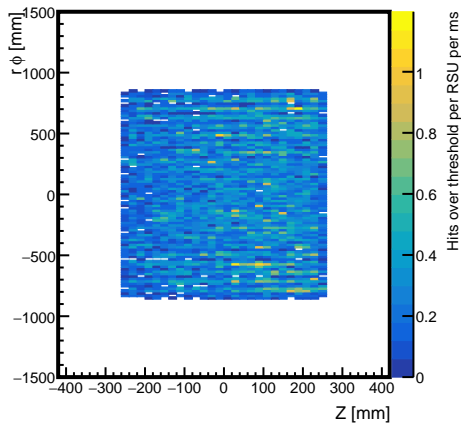
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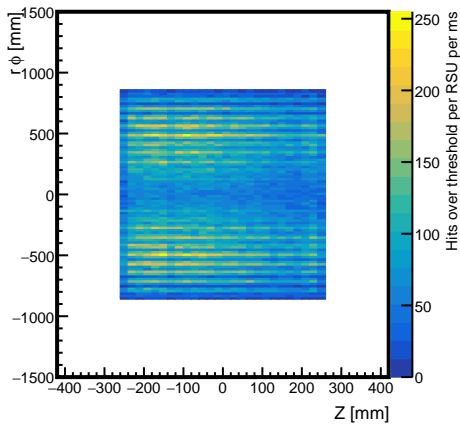
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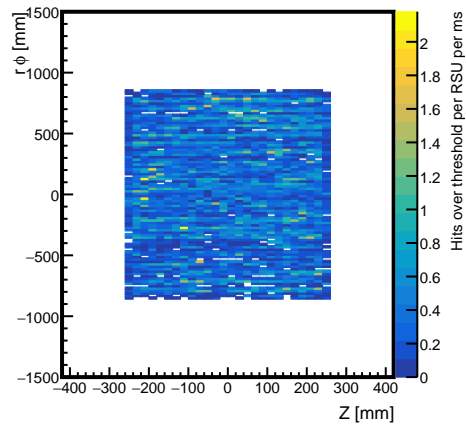
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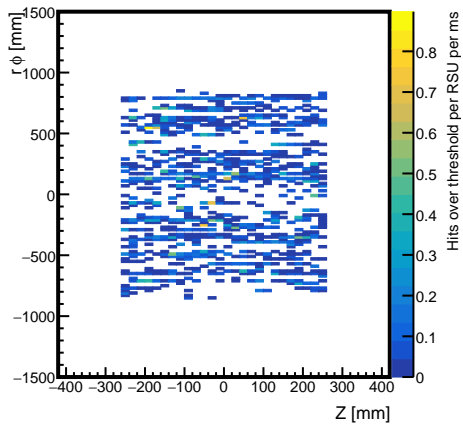
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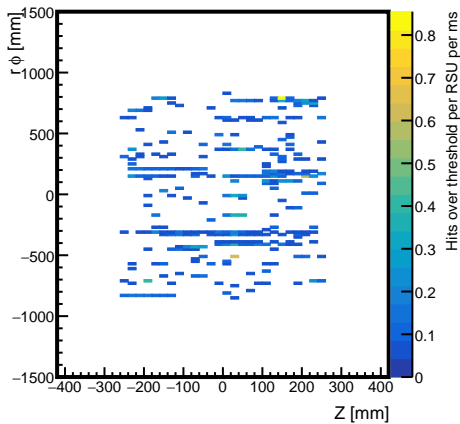
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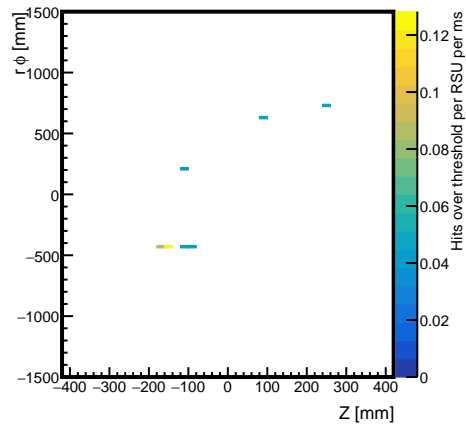
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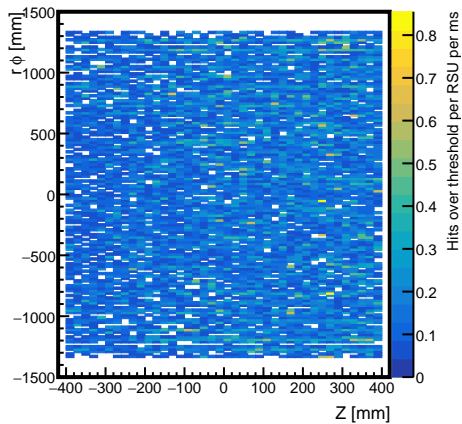
SVT L3, Touschek



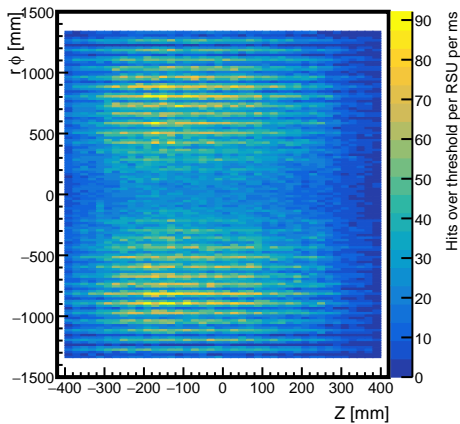
SVT L3, Proton beam gas



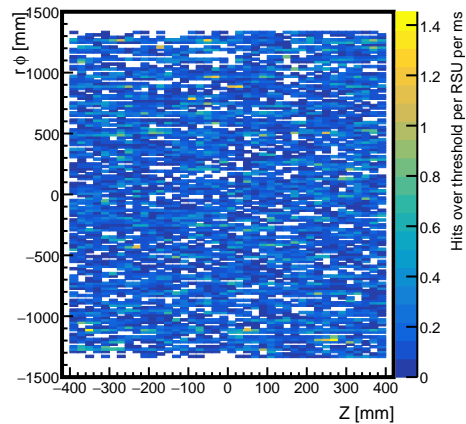
SVT L4, DIS



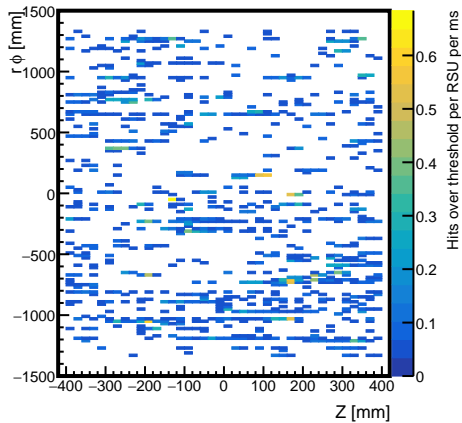
SVT L4, SR



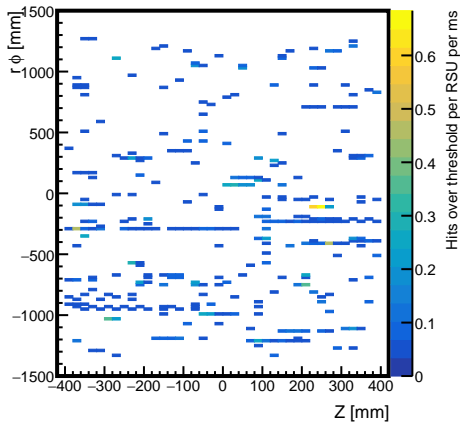
SVT L4, Bremsstrahlung



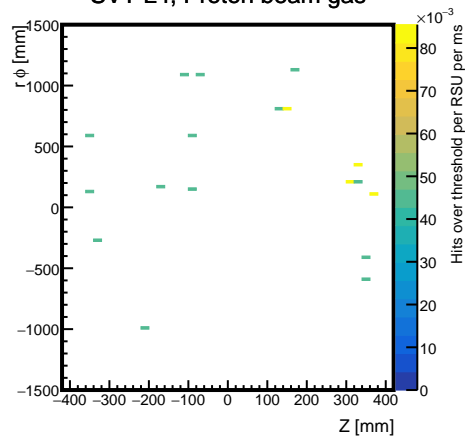
SVT L4, Coulomb



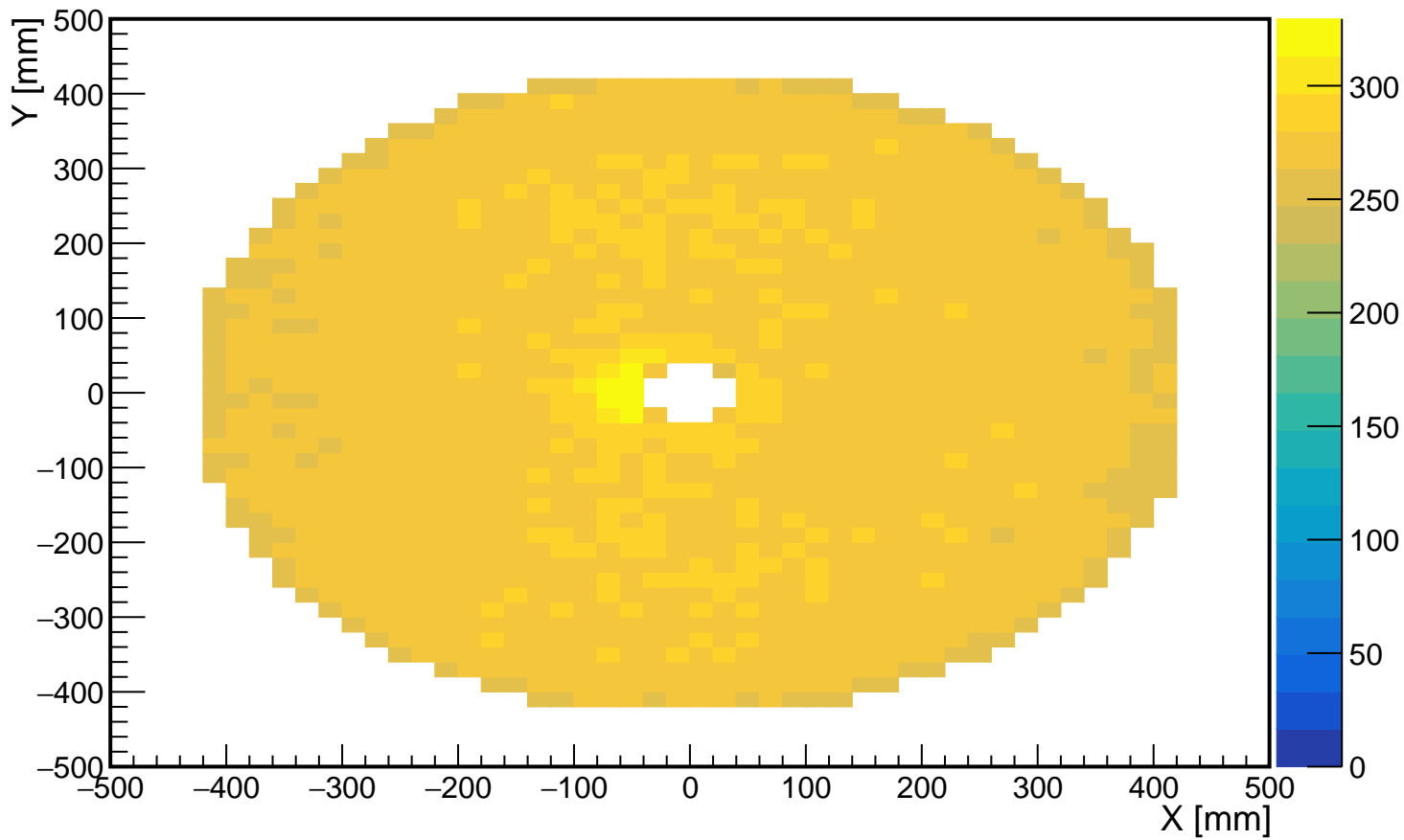
SVT L4, Touschek



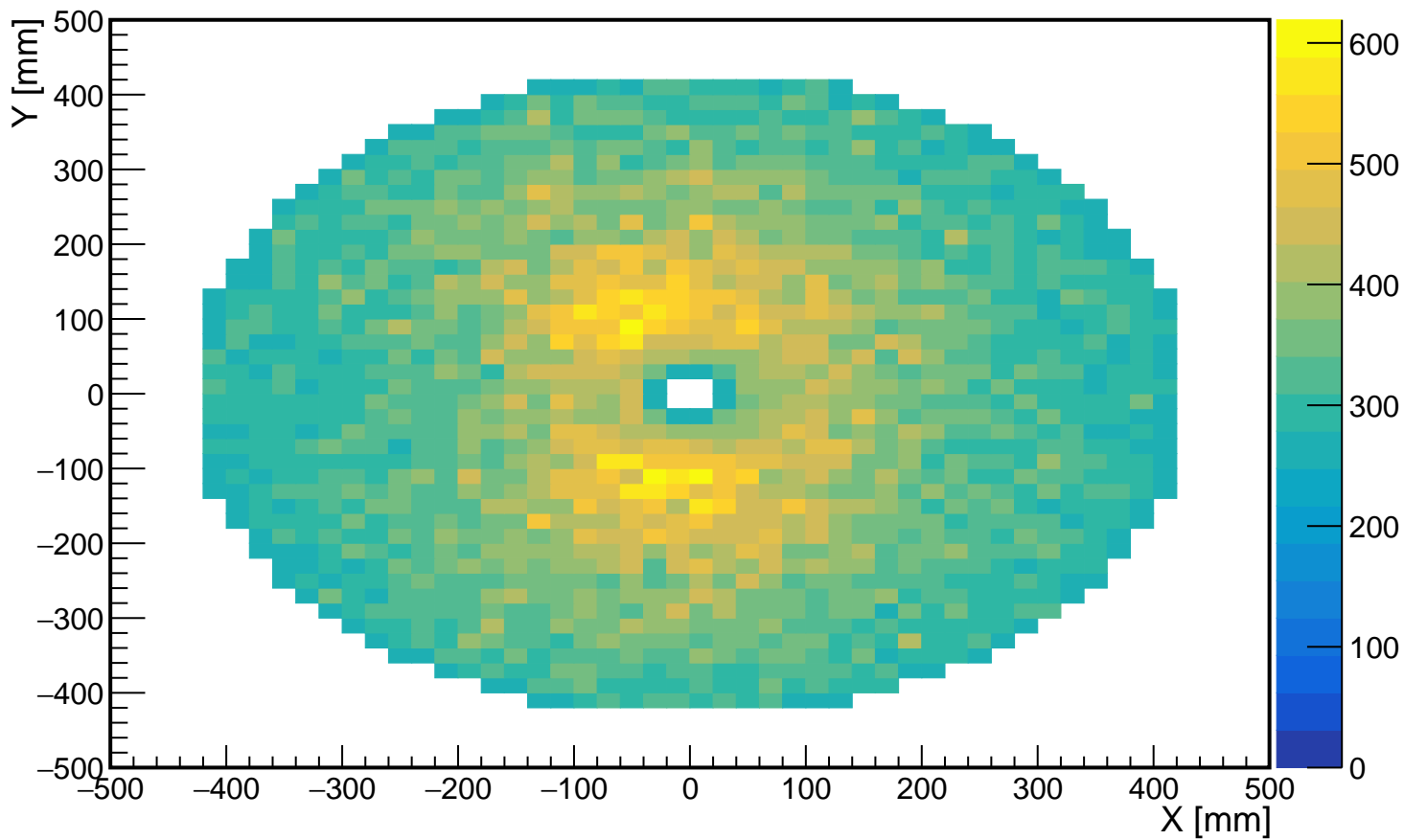
SVT L4, Proton beam gas



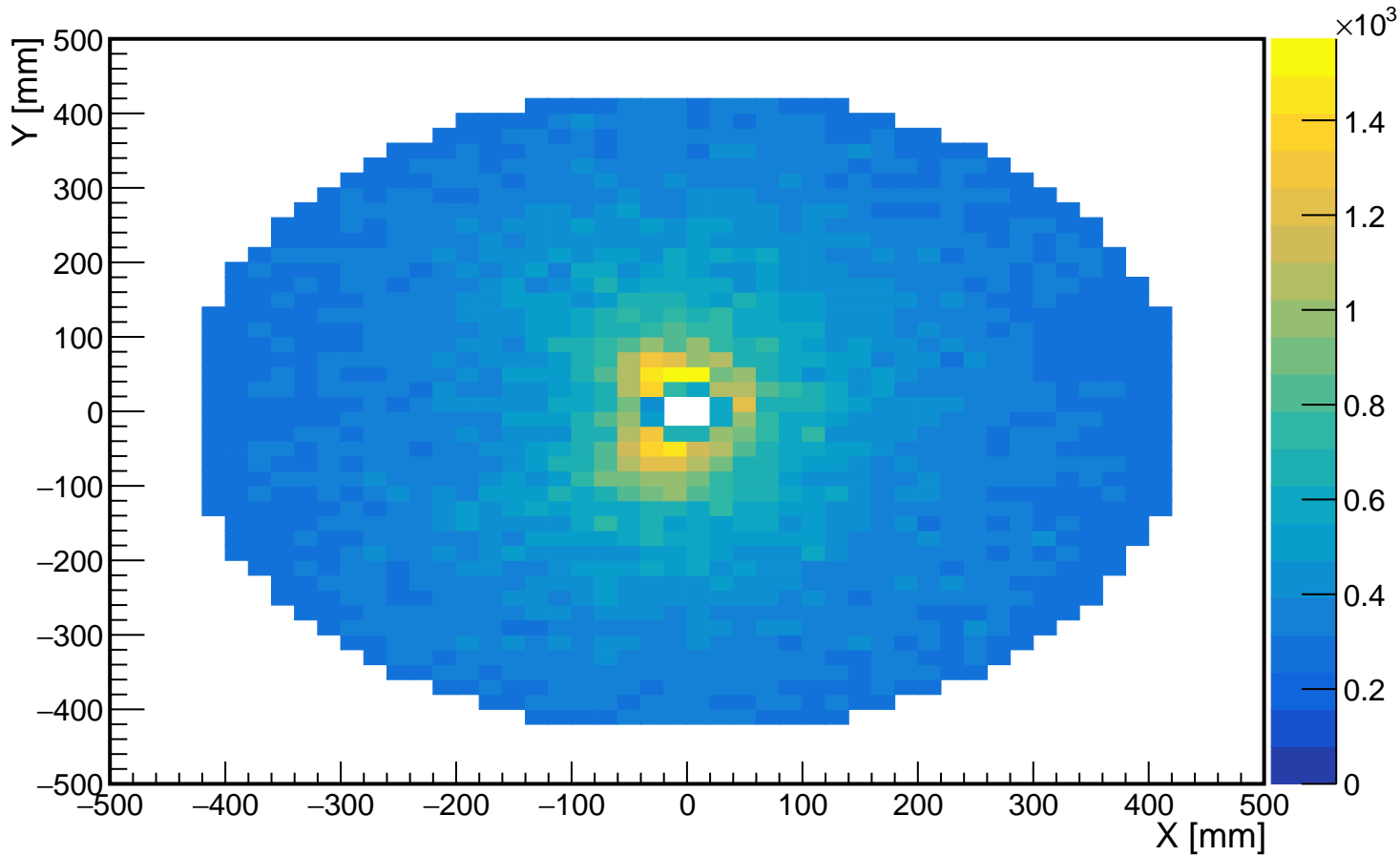
Hits over threshold per RSU per ms (all sources): E-Si Disk 4



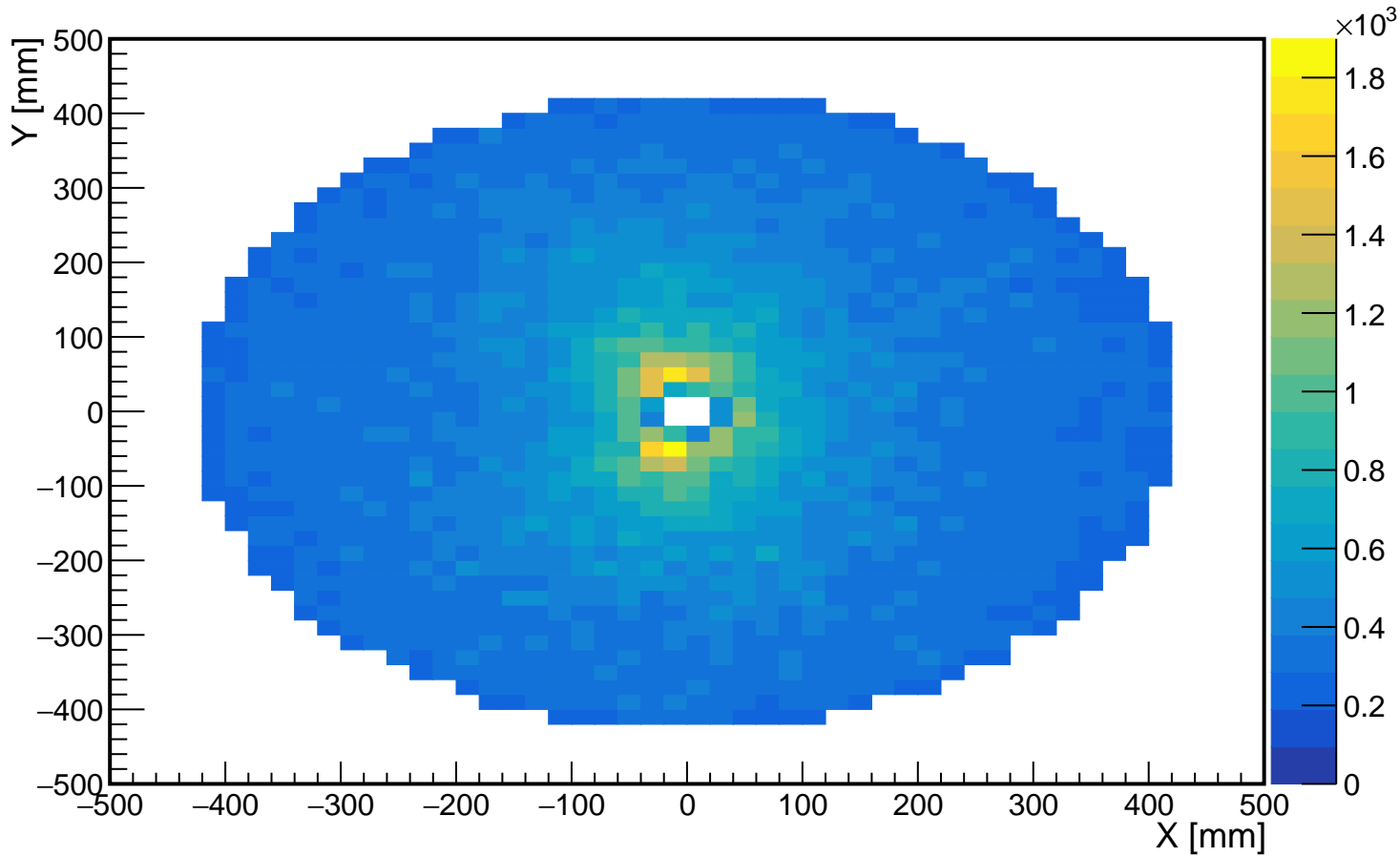
Hits over threshold per RSU per ms (all sources): E-Si Disk 3



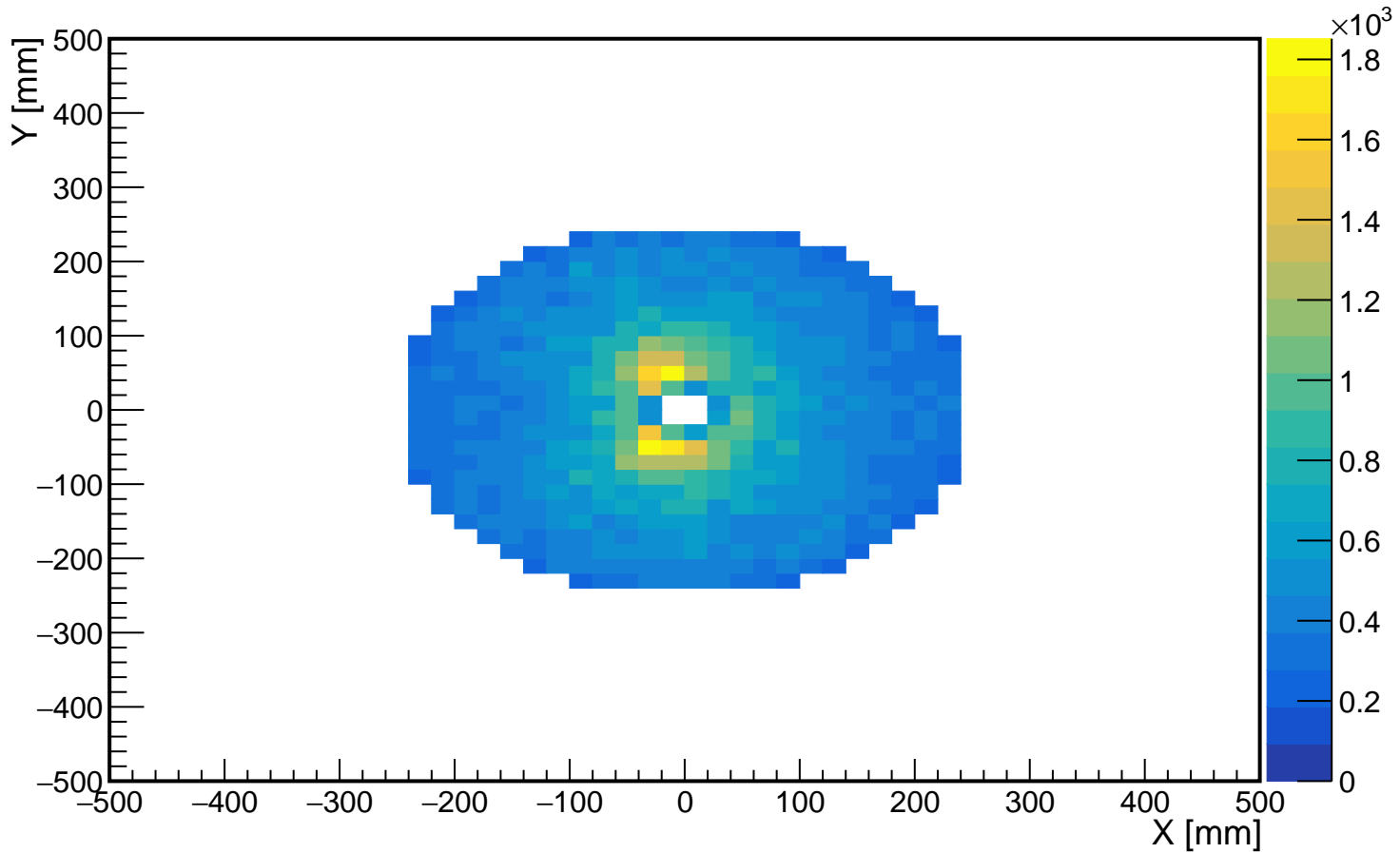
Hits over threshold per RSU per ms (all sources): E-Si Disk 2



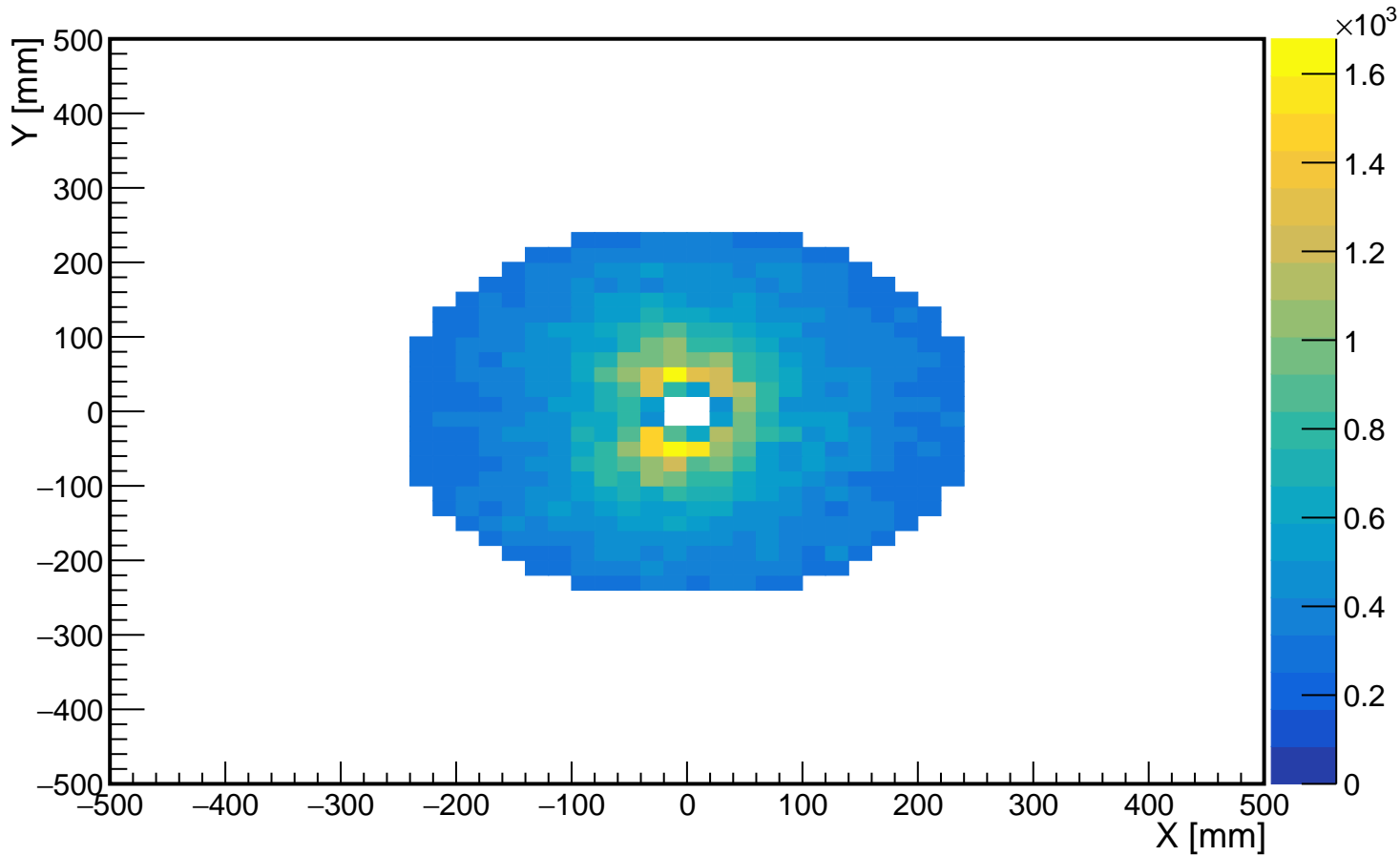
Hits over threshold per RSU per ms (all sources): E-Si Disk 1



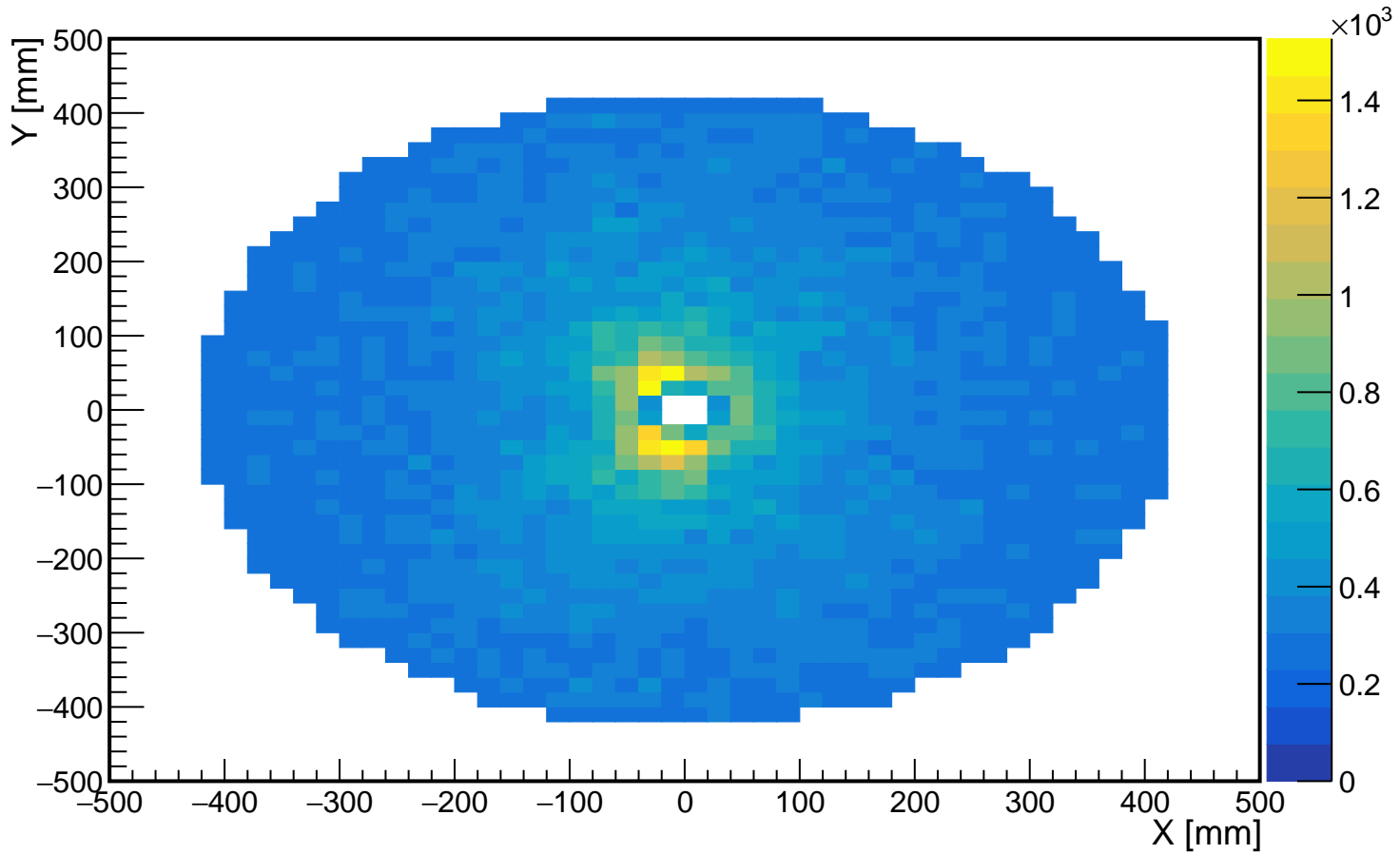
Hits over threshold per RSU per ms (all sources): E-Si Disk 0



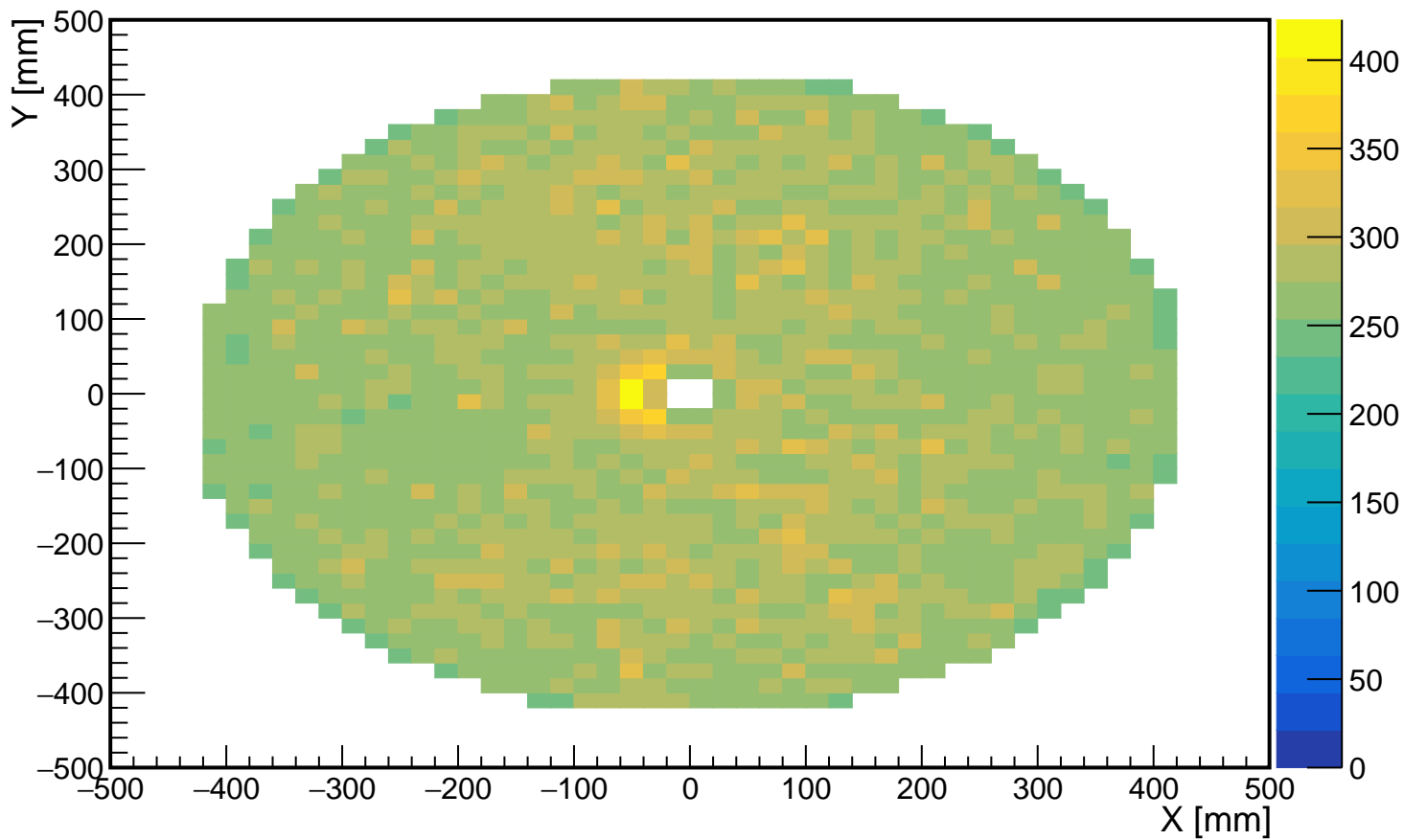
Hits over threshold per RSU per ms (all sources): H-Si Disk 0



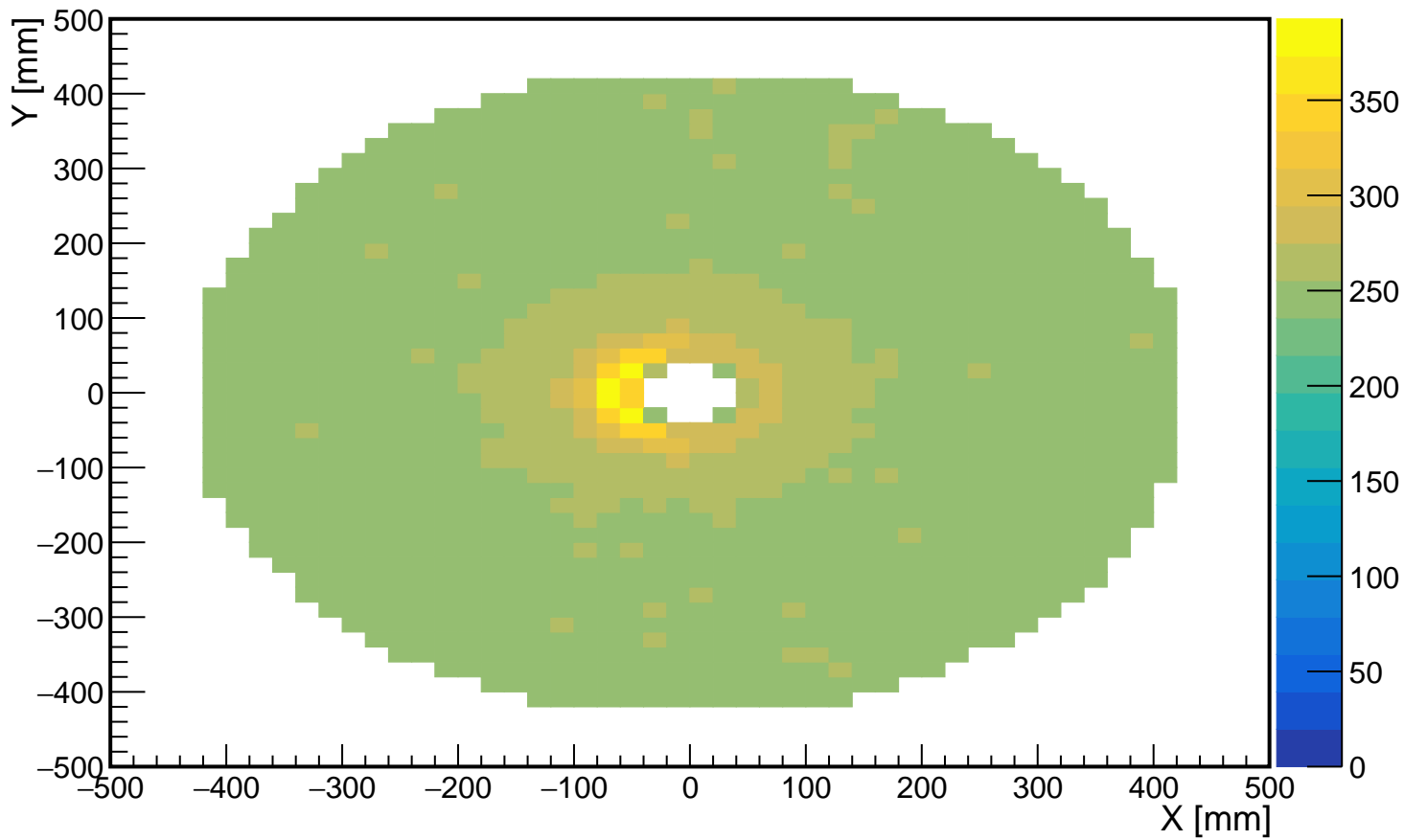
Hits over threshold per RSU per ms (all sources): H-Si Disk 1



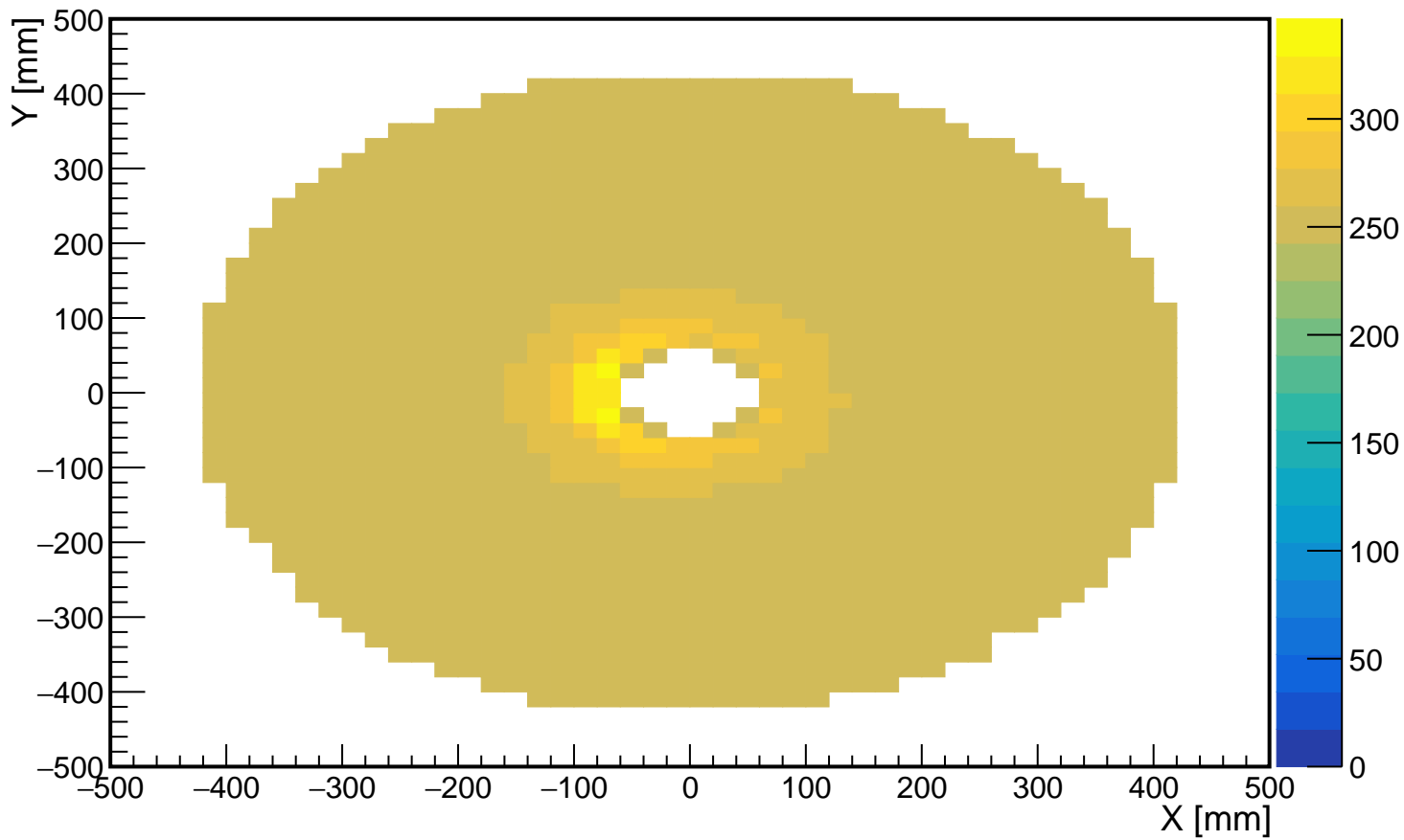
Hits over threshold per RSU per ms (all sources): H-Si Disk 2



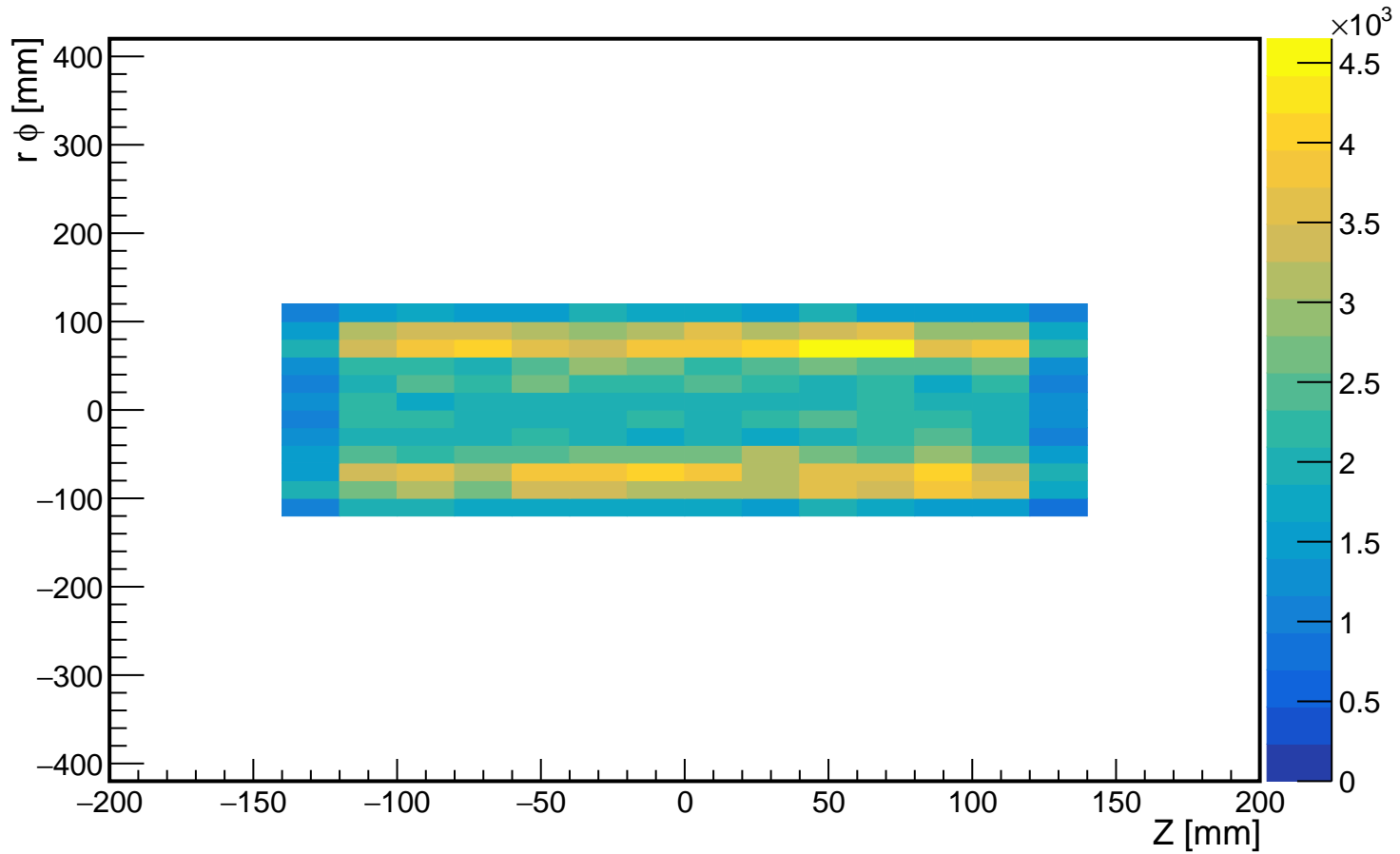
Hits over threshold per RSU per ms (all sources): H-Si Disk 3



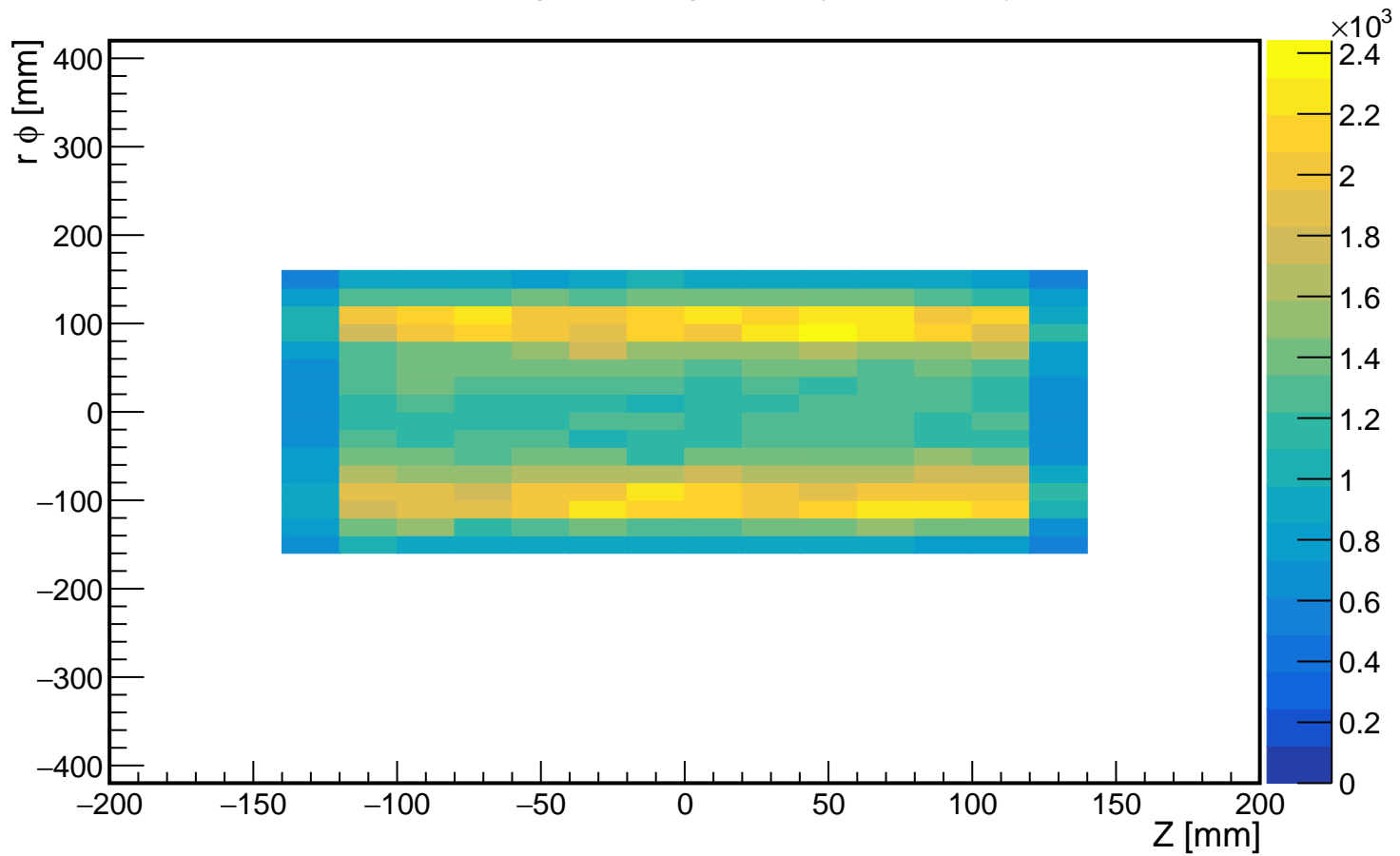
Hits over threshold per RSU per ms (all sources): H-Si Disk 4



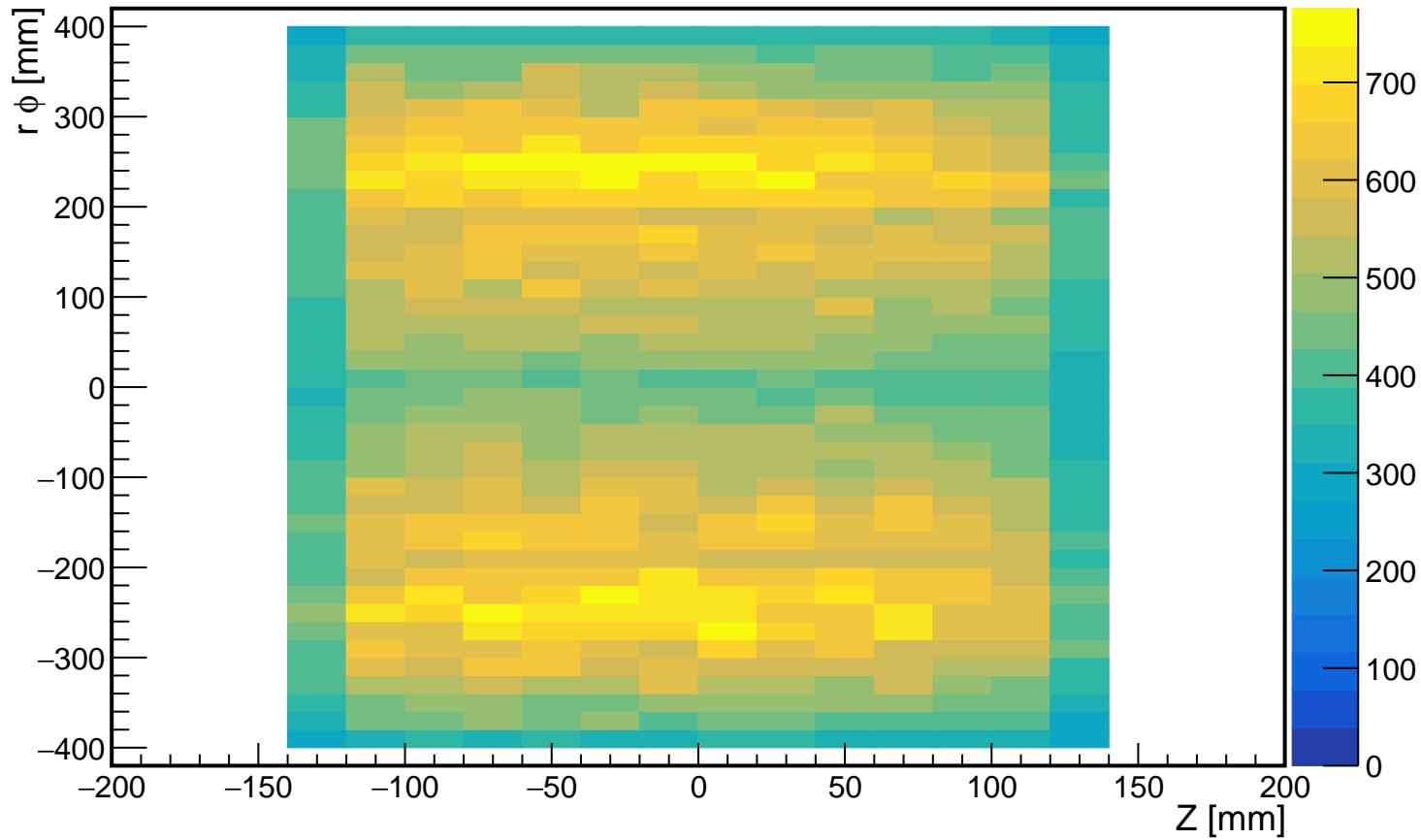
Hits over threshold per RSU per ms (all sources): SVT L0



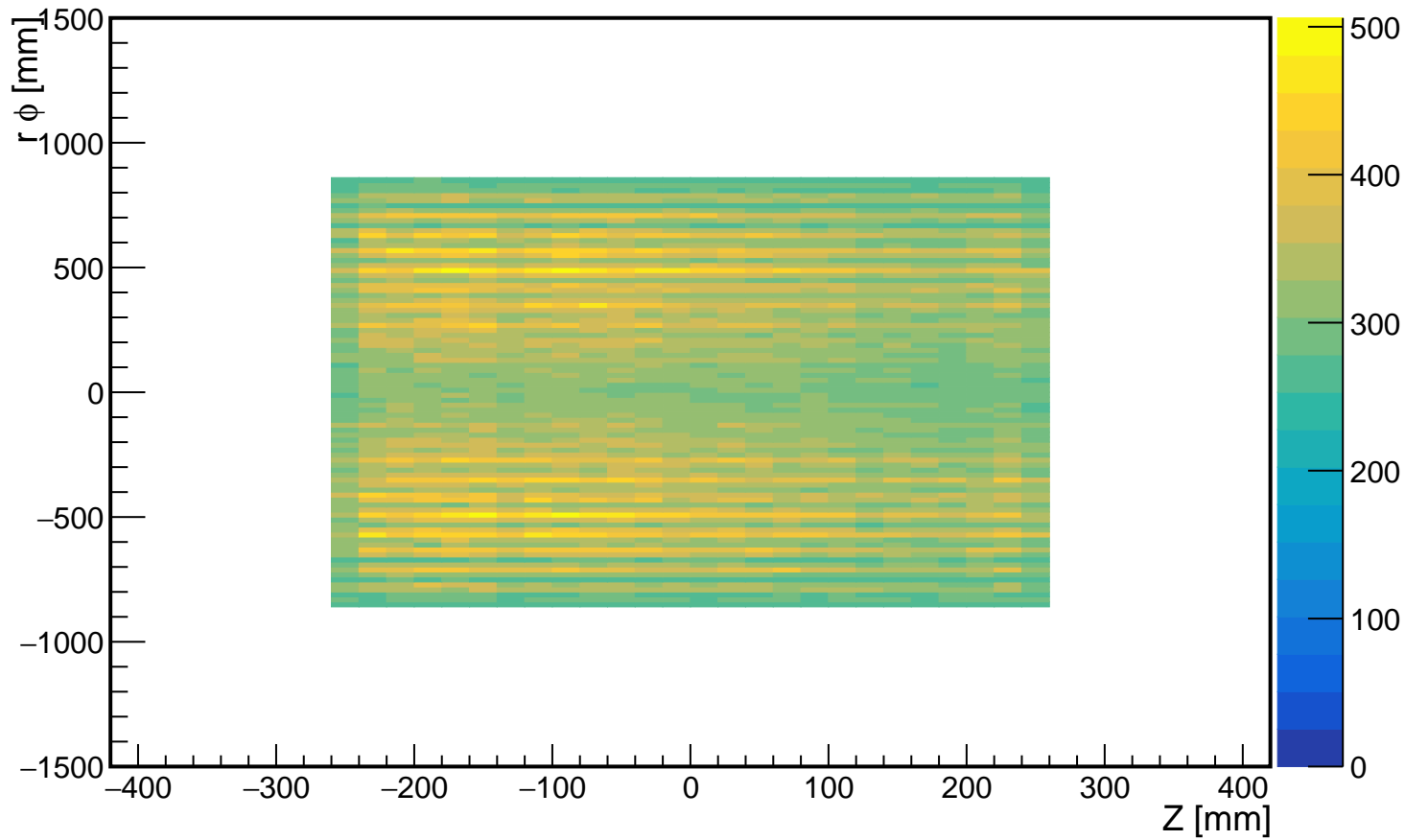
Hits over threshold per RSU per ms (all sources): SVT L1



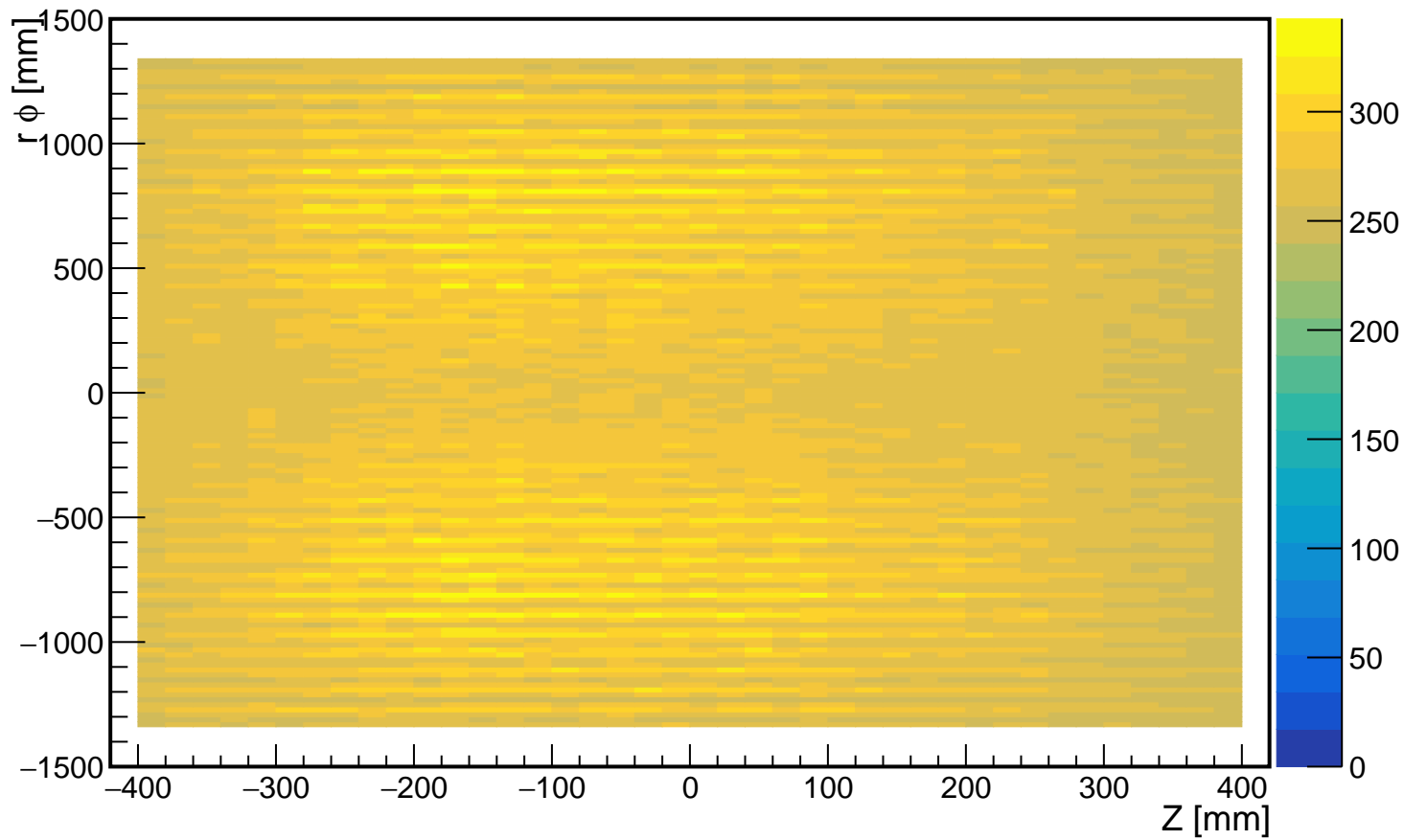
Hits over threshold per RSU per ms (all sources): SVT L2



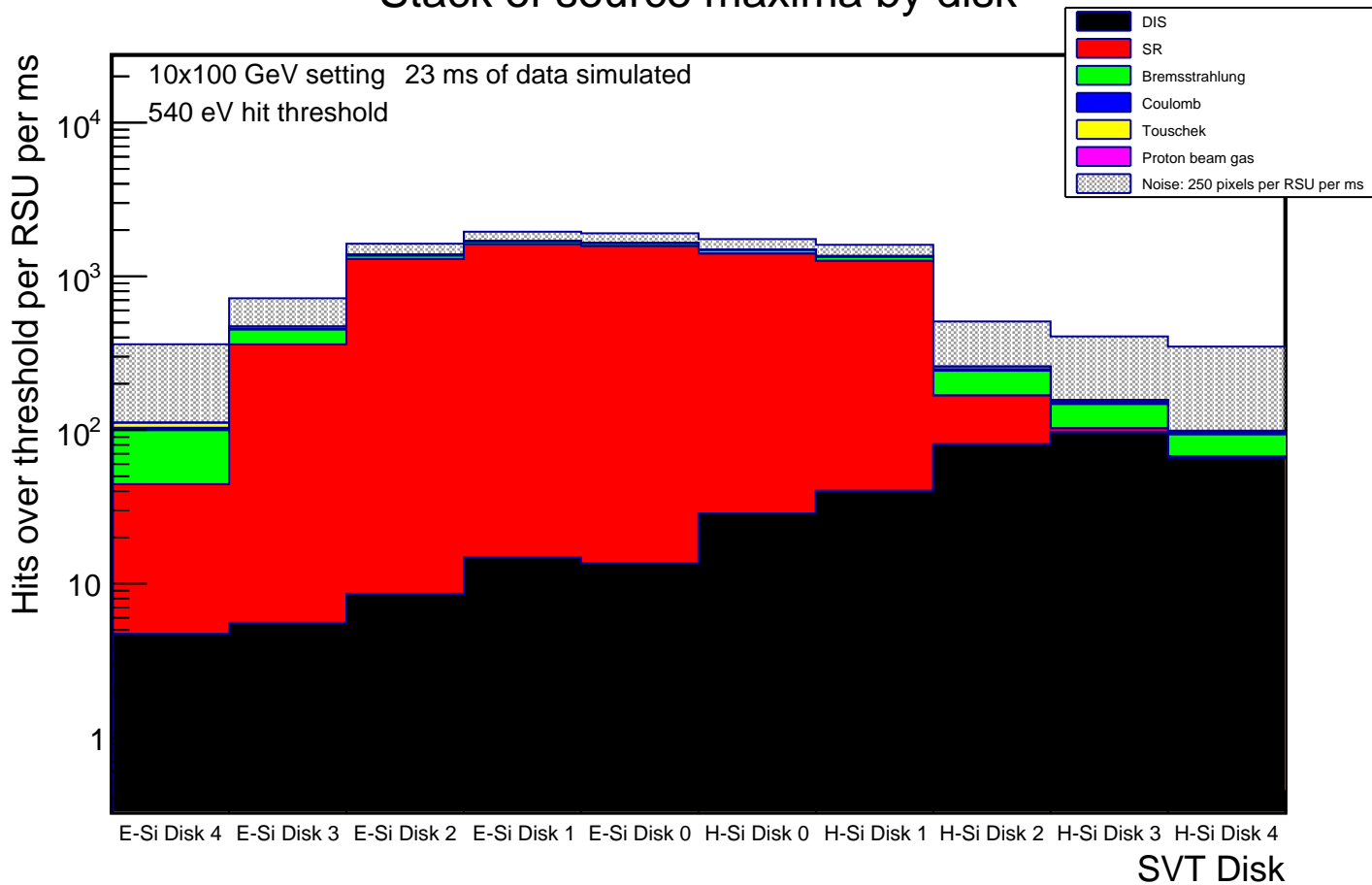
Hits over threshold per RSU per ms (all sources): SVT L3



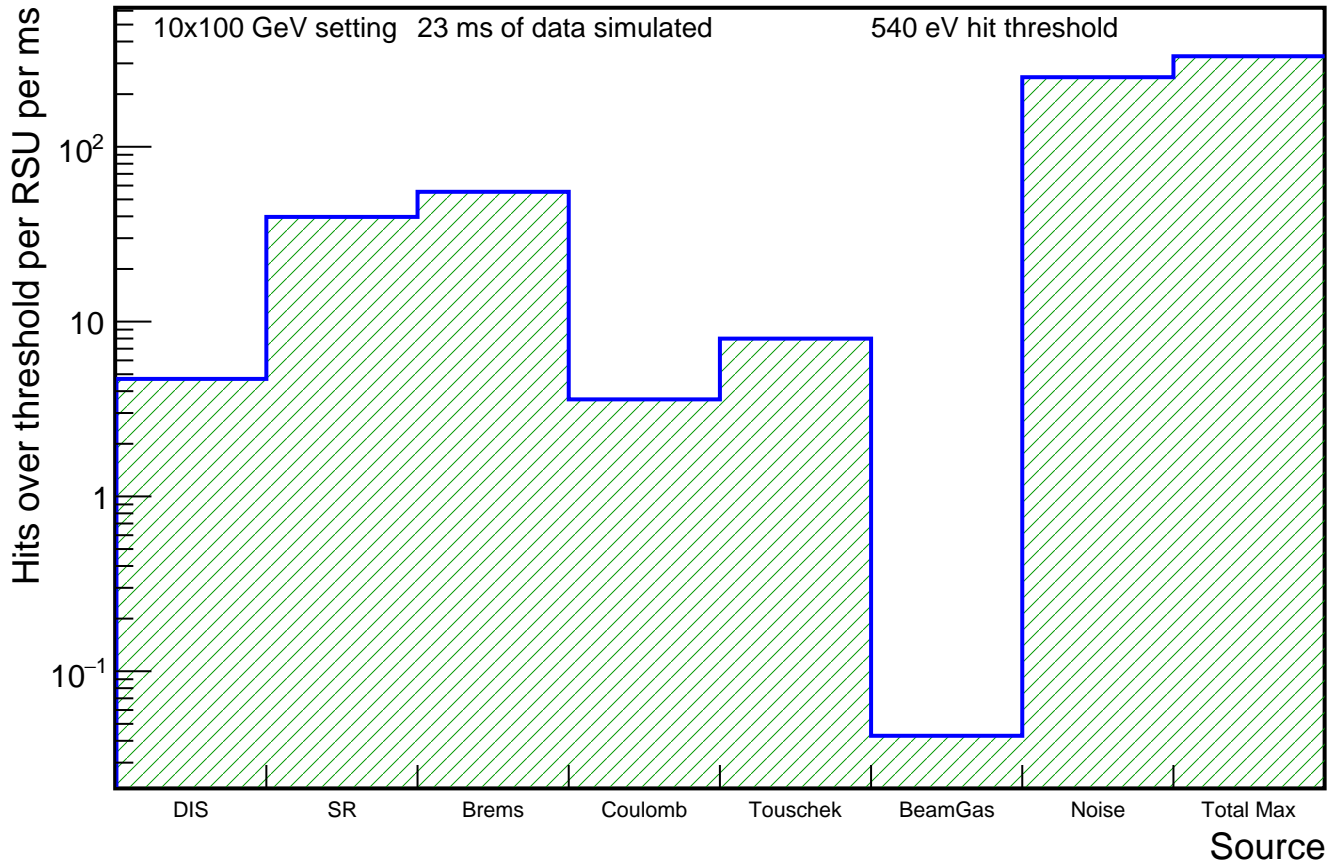
Hits over threshold per RSU per ms (all sources): SVT L4



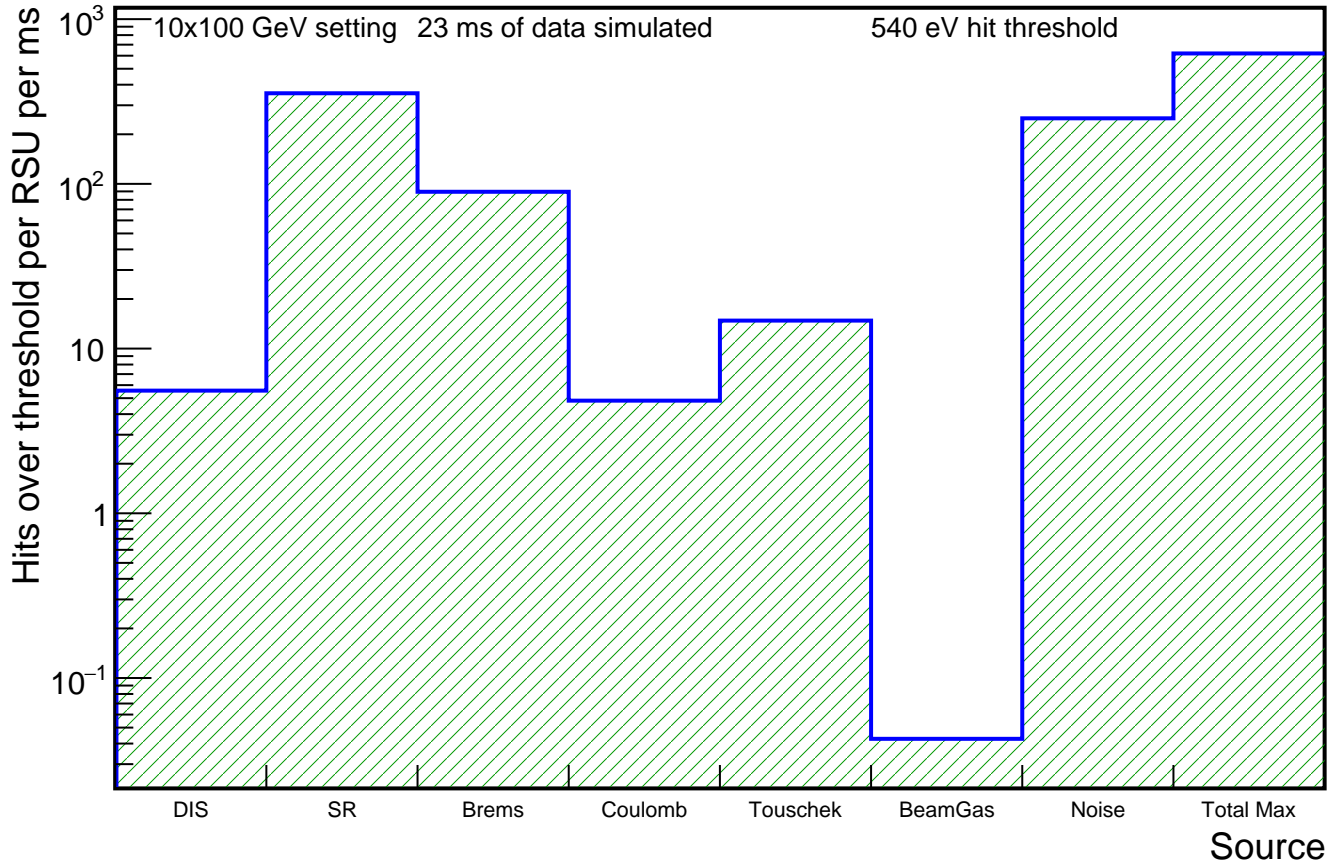
Stack of source maxima by disk



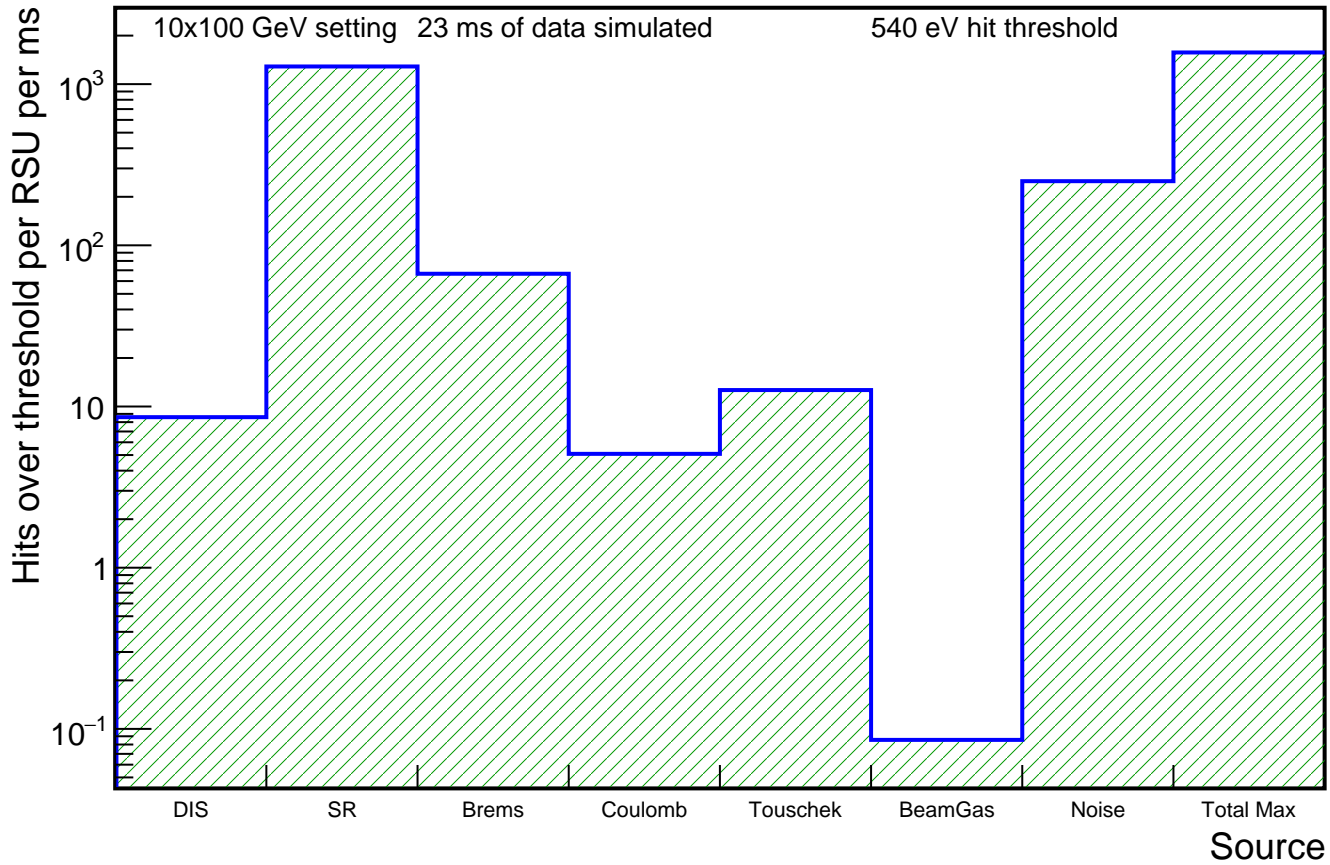
Peak averaged rate summary: E-Si Disk 4



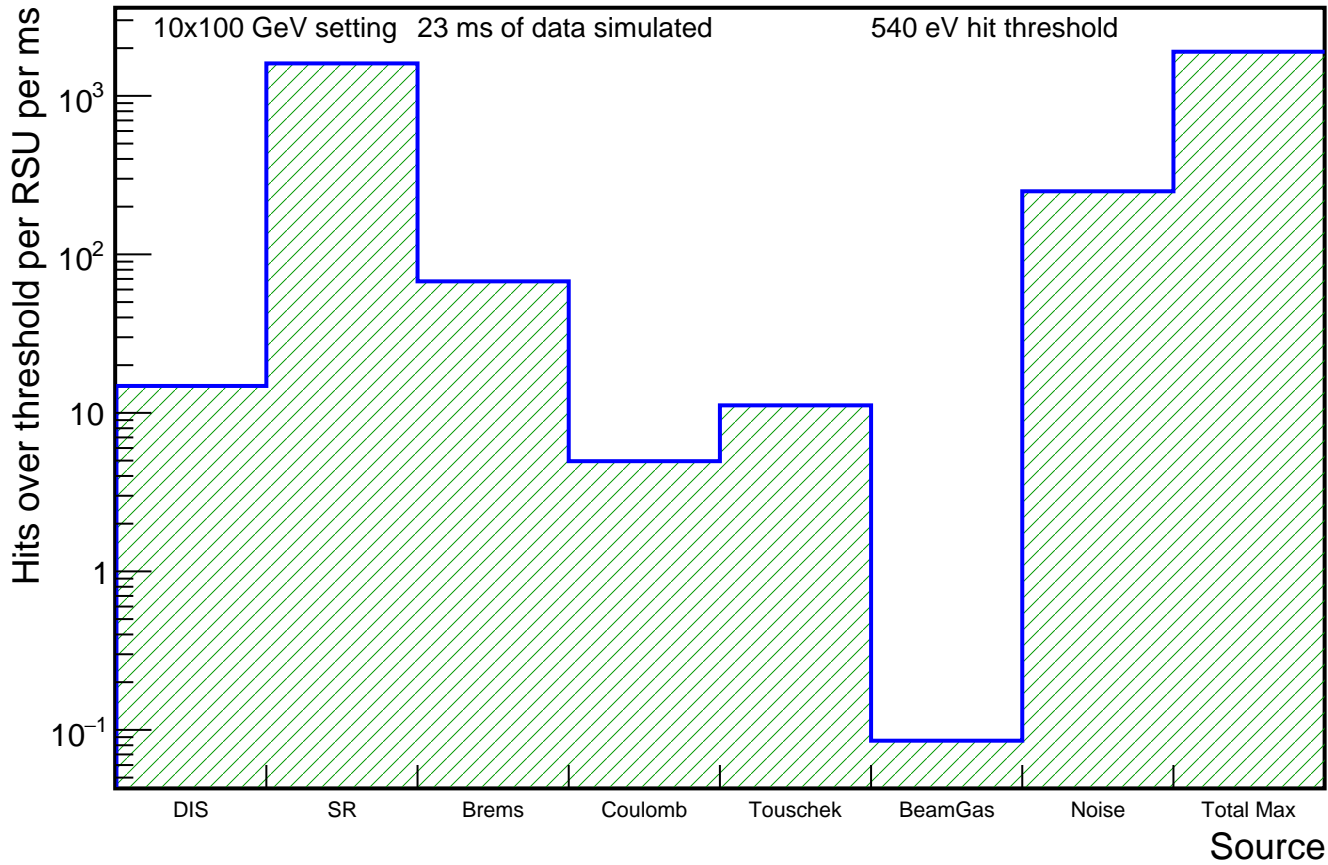
Peak averaged rate summary: E-Si Disk 3



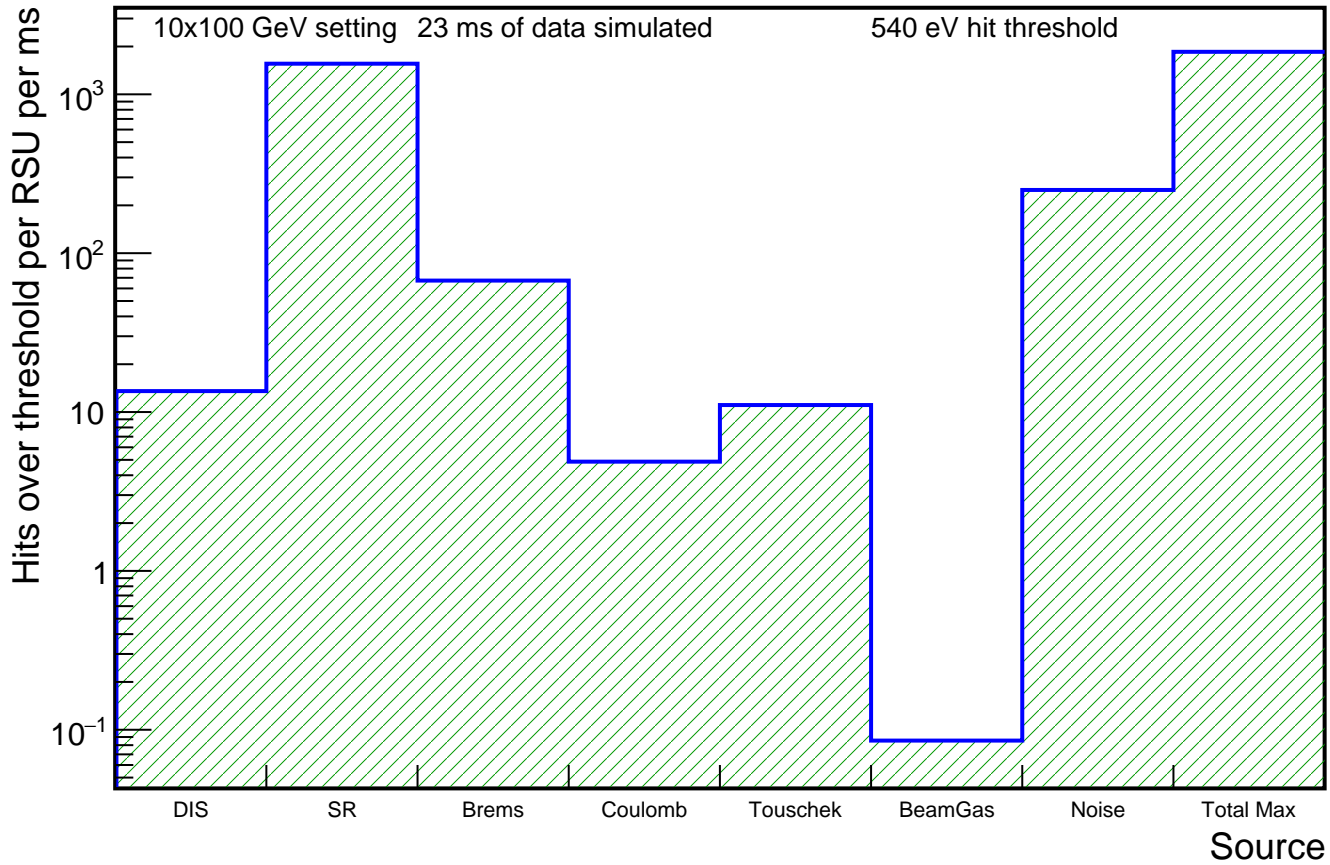
Peak averaged rate summary: E-Si Disk 2



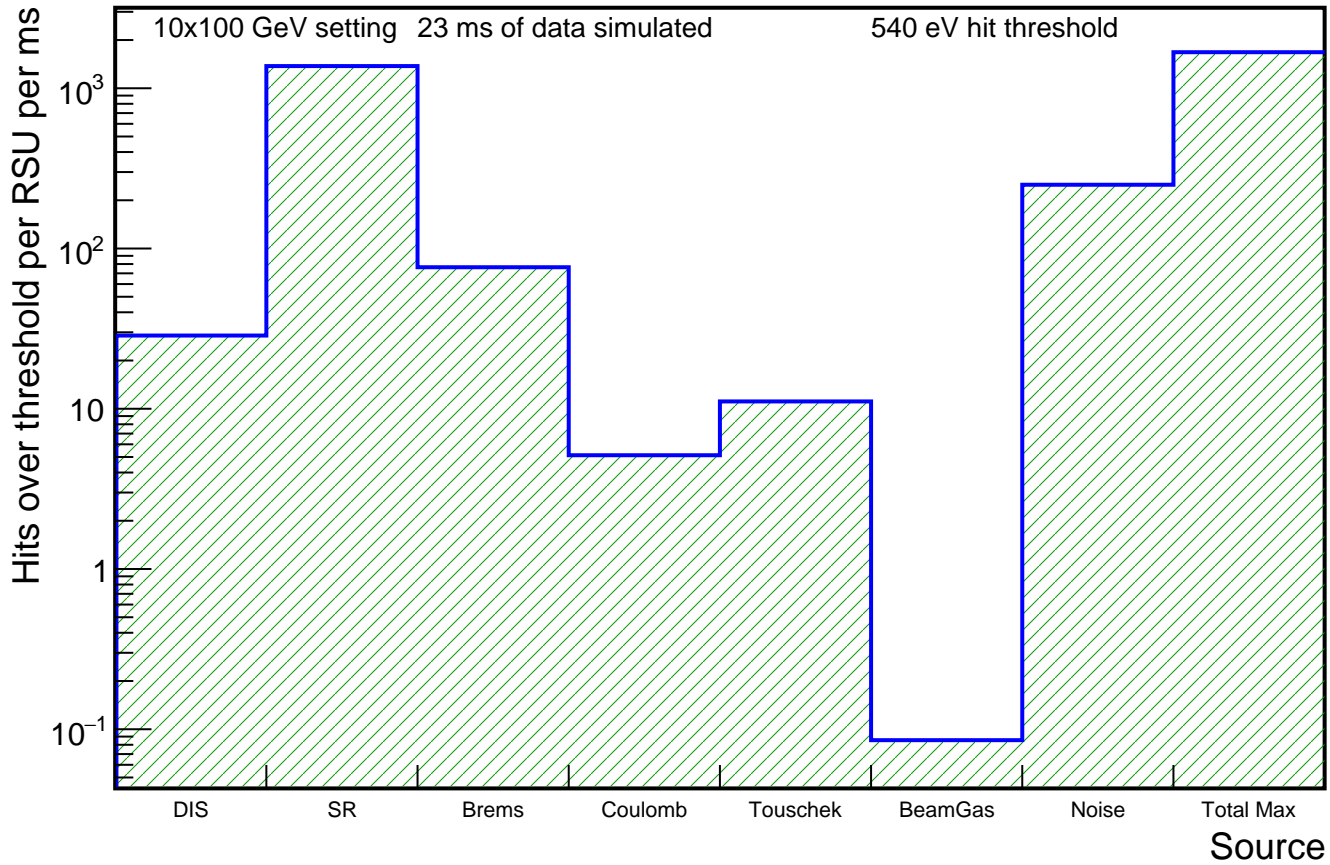
Peak averaged rate summary: E-Si Disk 1



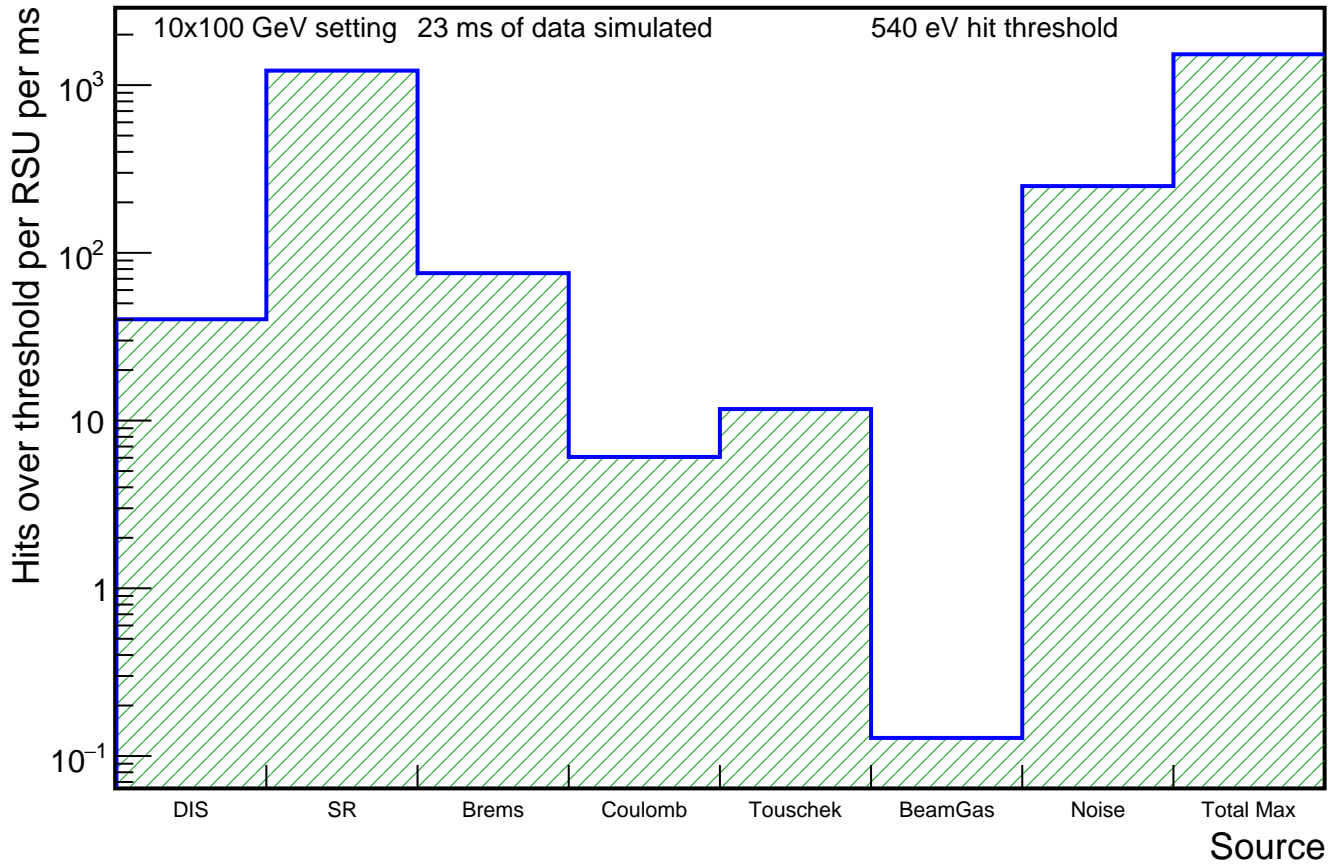
Peak averaged rate summary: E-Si Disk 0



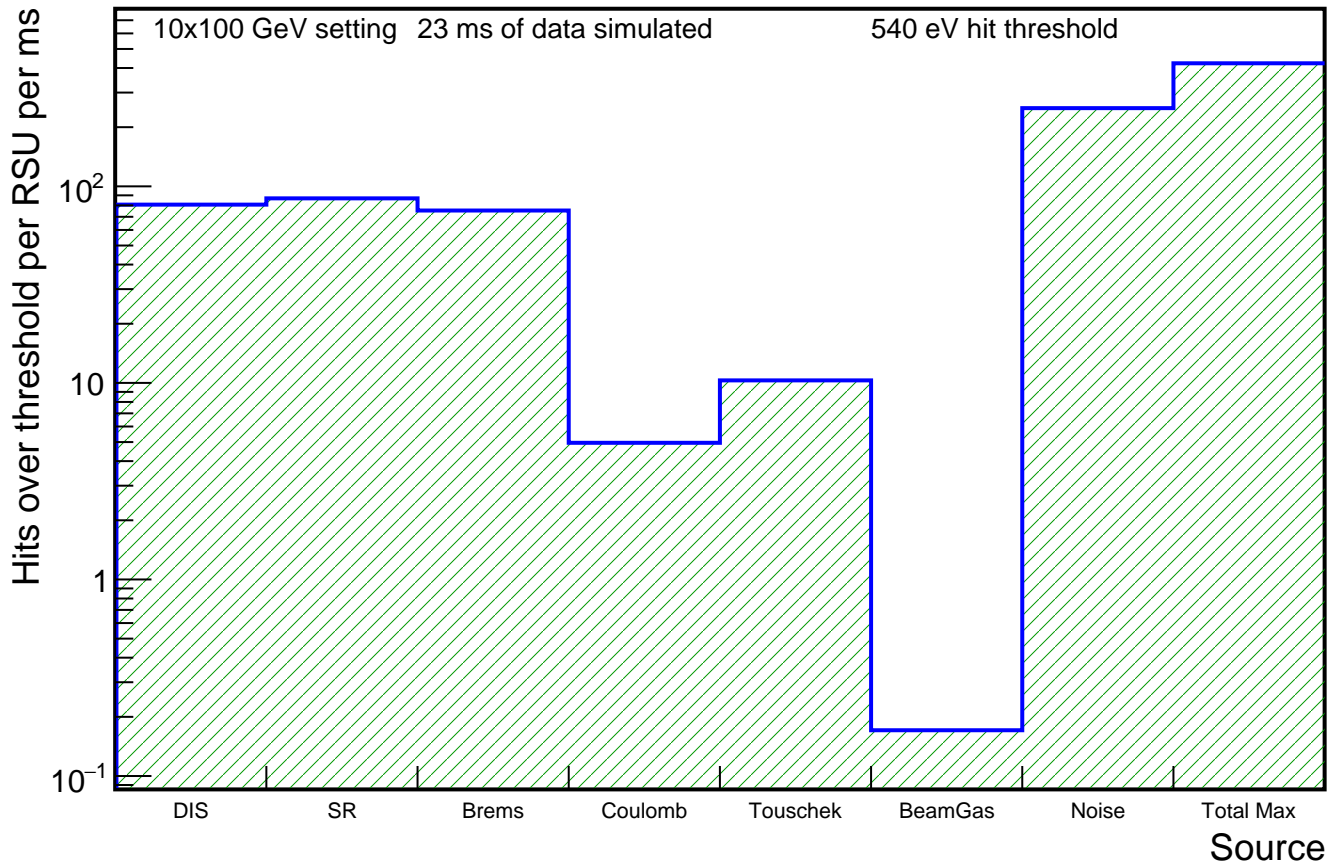
Peak averaged rate summary: H-Si Disk 0



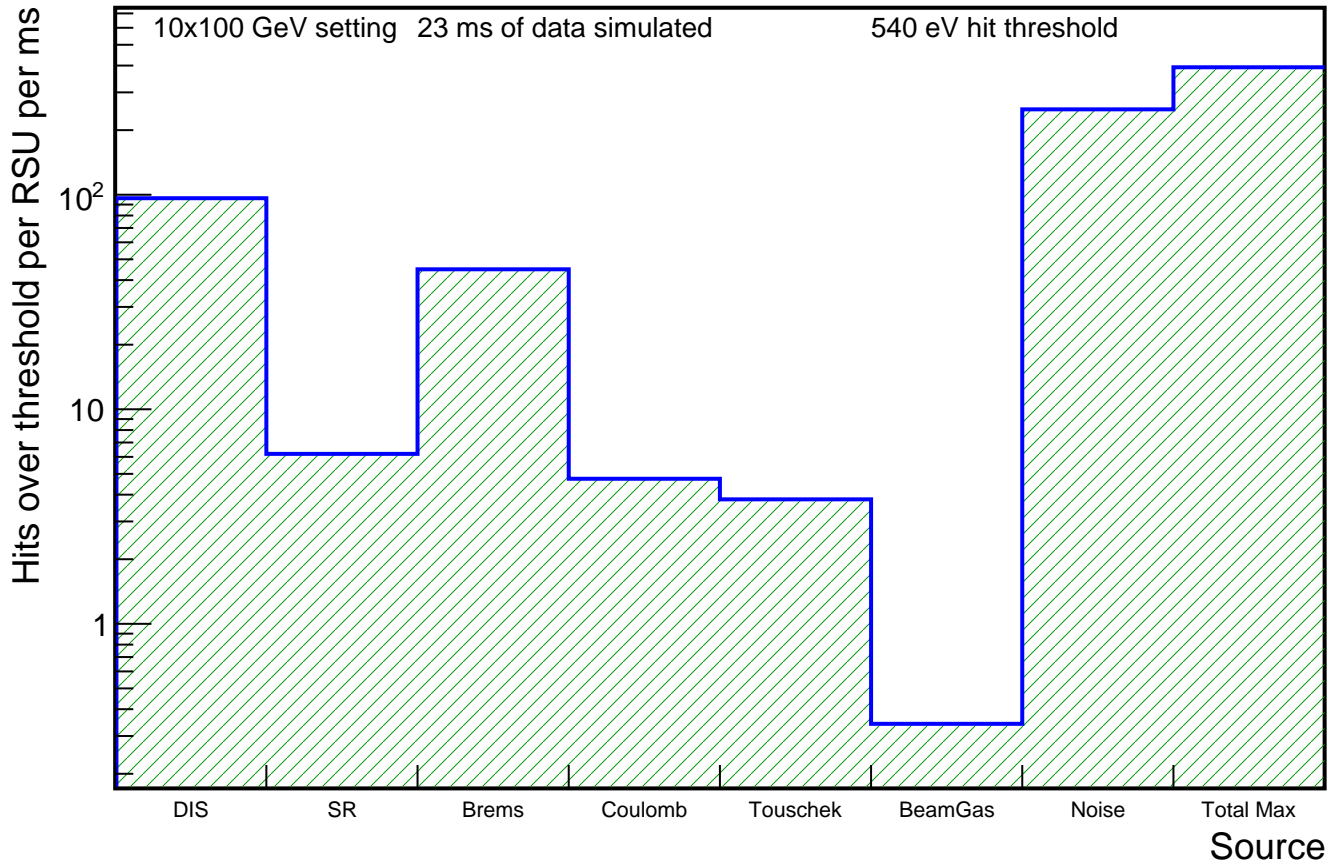
Peak averaged rate summary: H-Si Disk 1



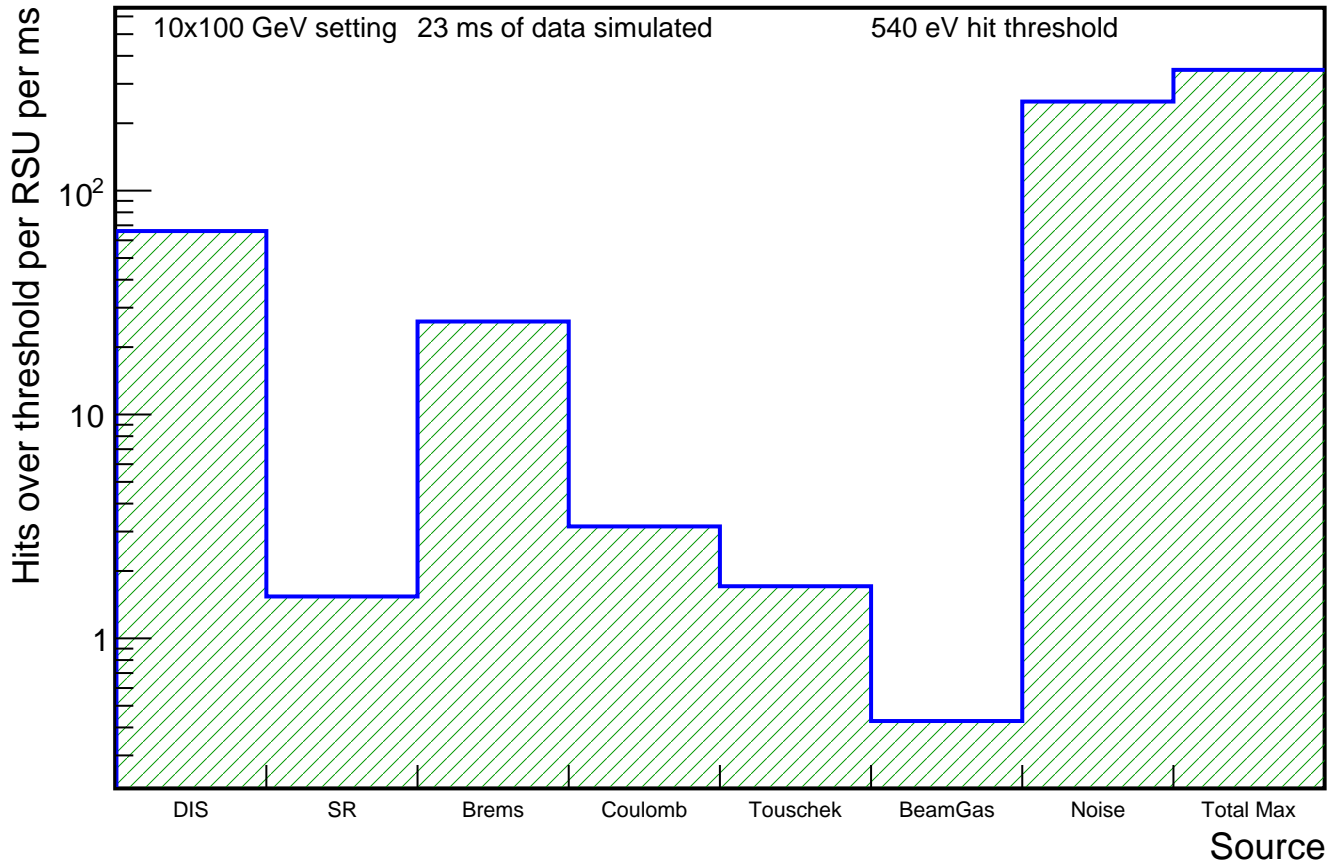
Peak averaged rate summary: H-Si Disk 2



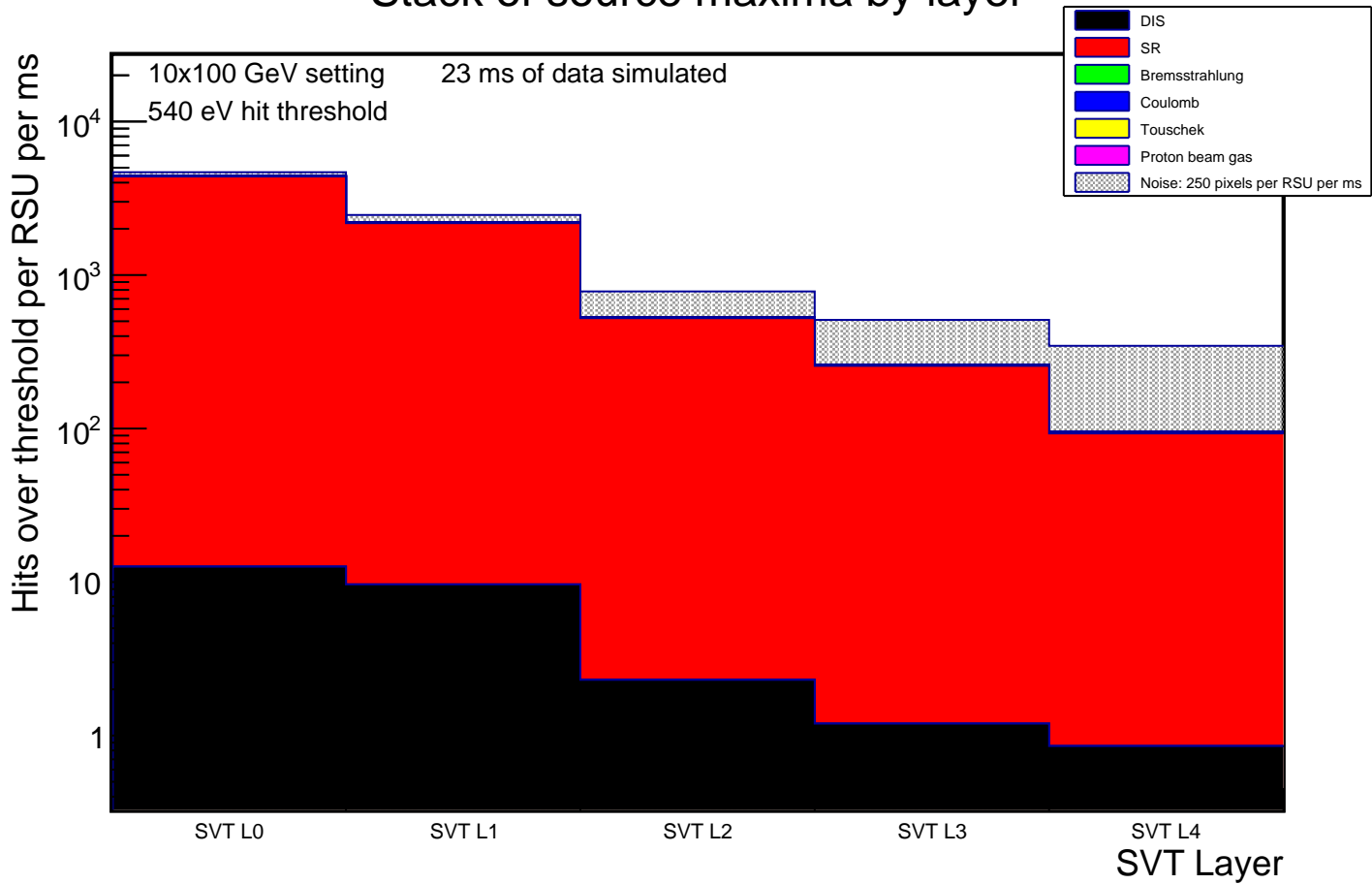
Peak averaged rate summary: H-Si Disk 3



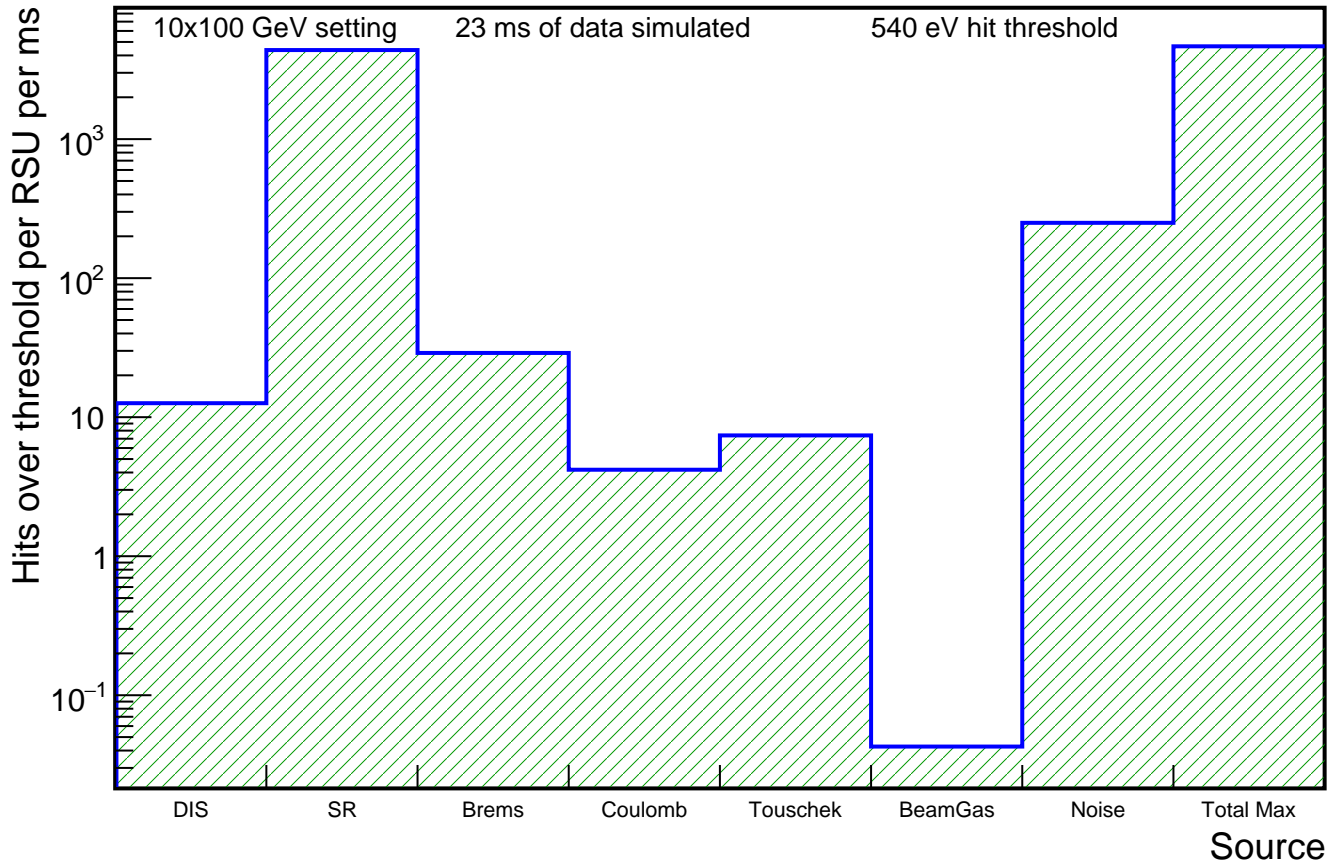
Peak averaged rate summary: H-Si Disk 4



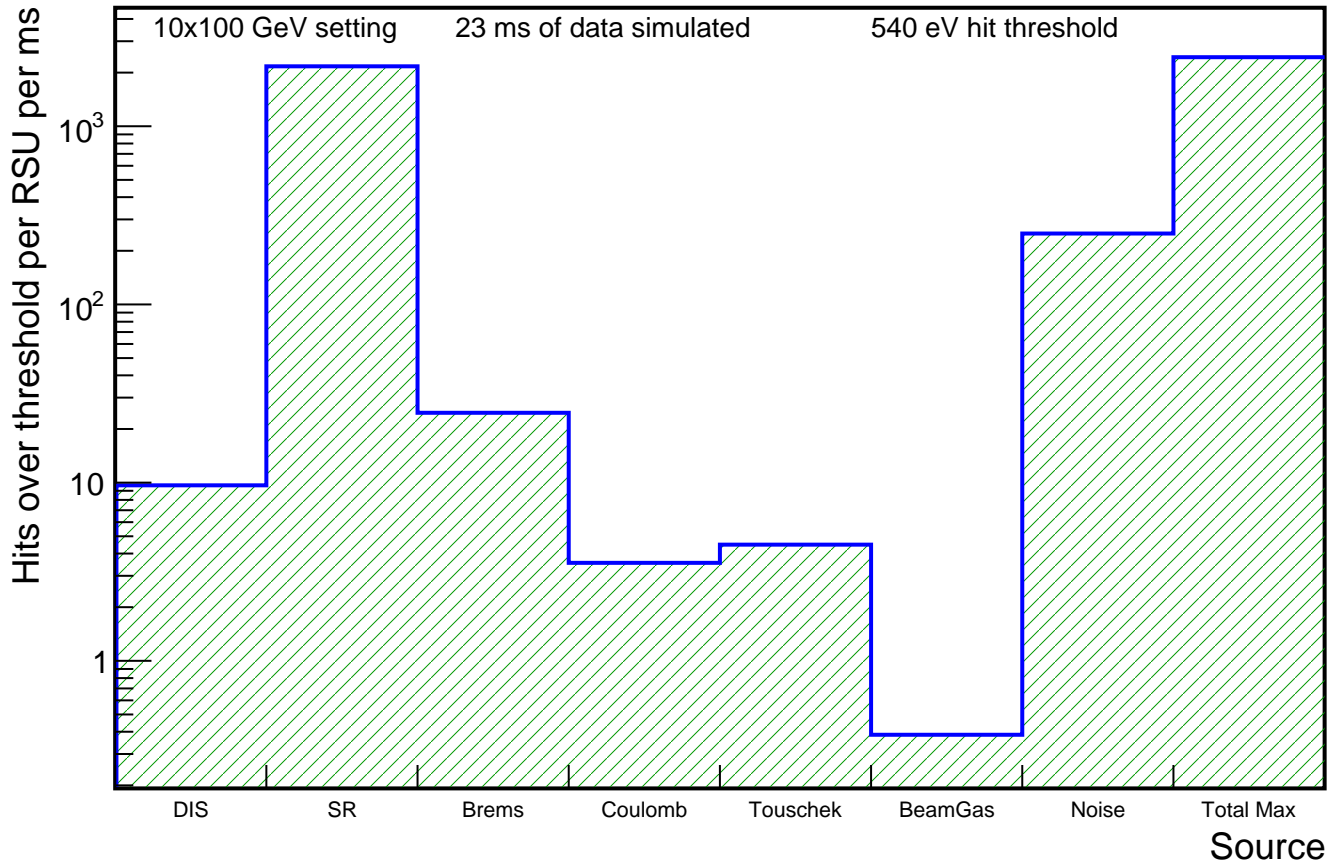
Stack of source maxima by layer



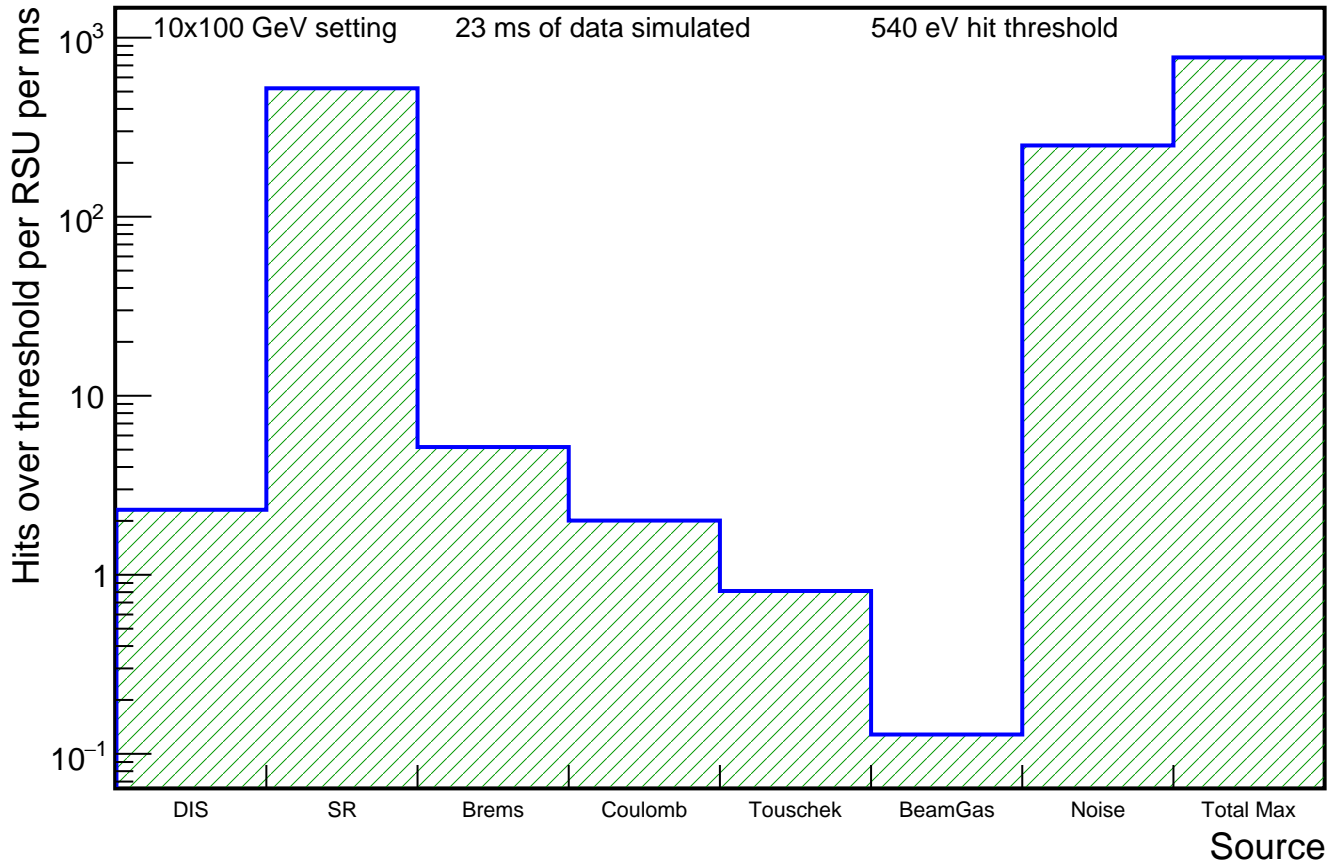
Peak averaged rate summary: SVT L0



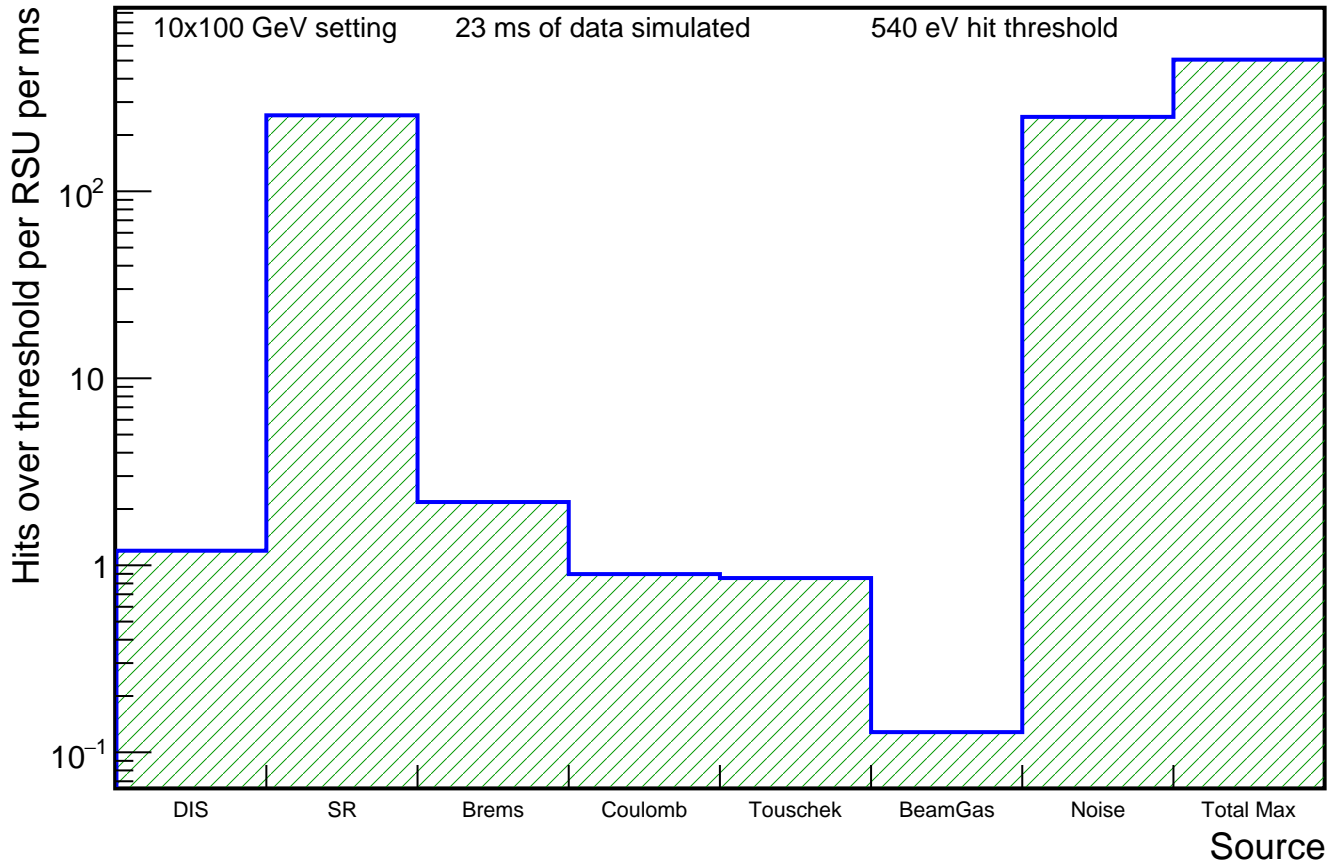
Peak averaged rate summary: SVT L1



Peak averaged rate summary: SVT L2



Peak averaged rate summary: SVT L3



Peak averaged rate summary: SVT L4

