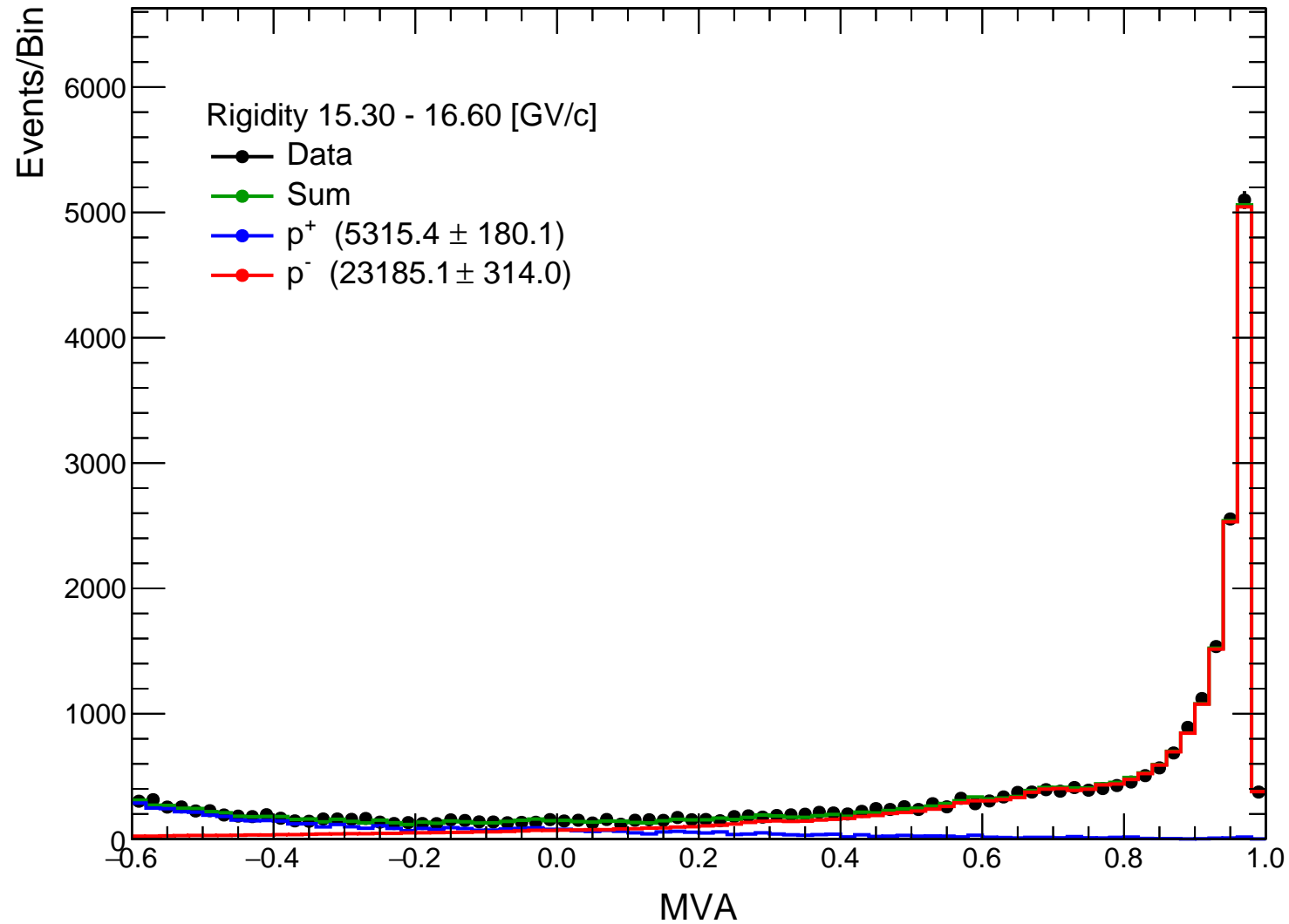
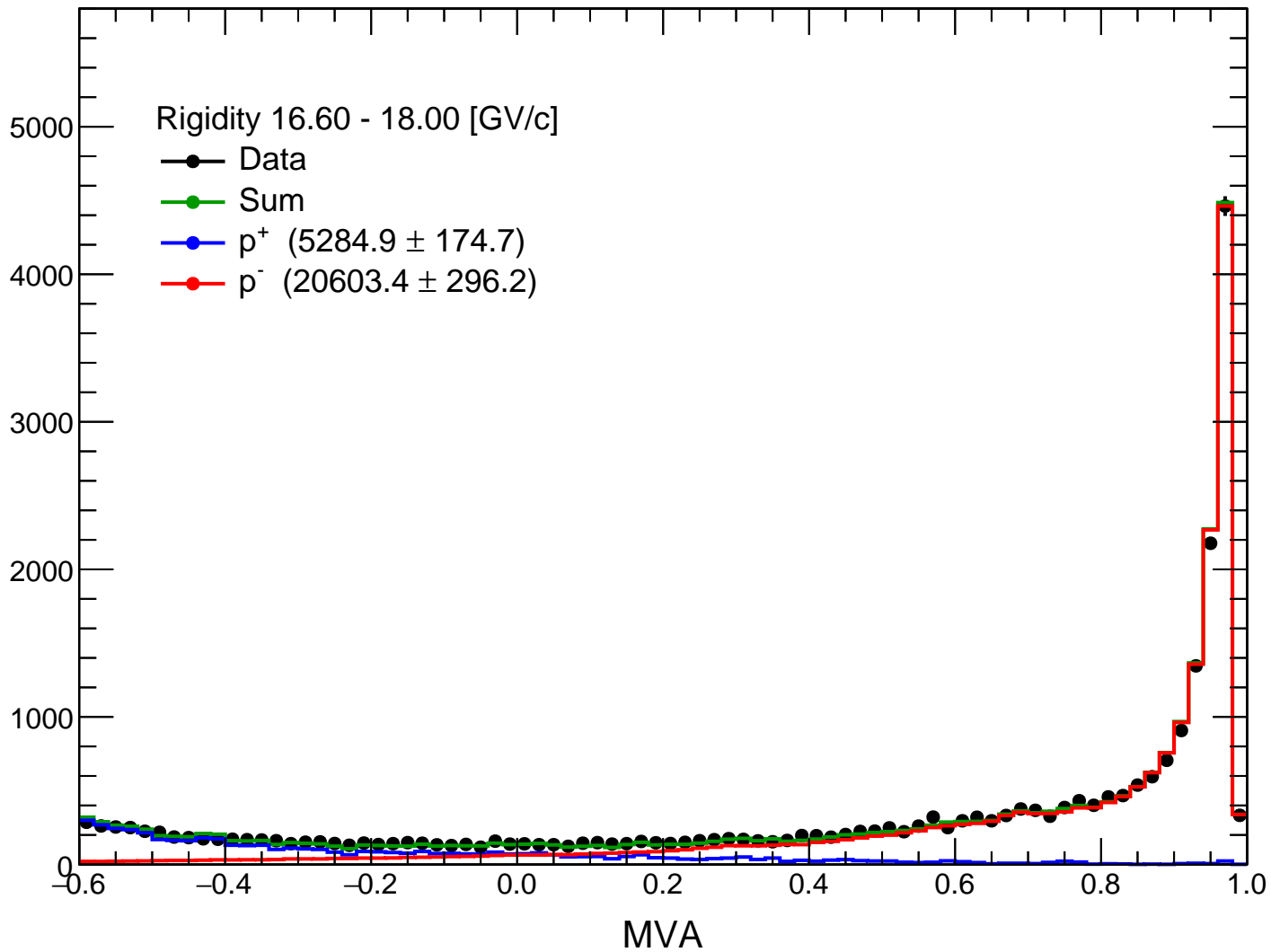
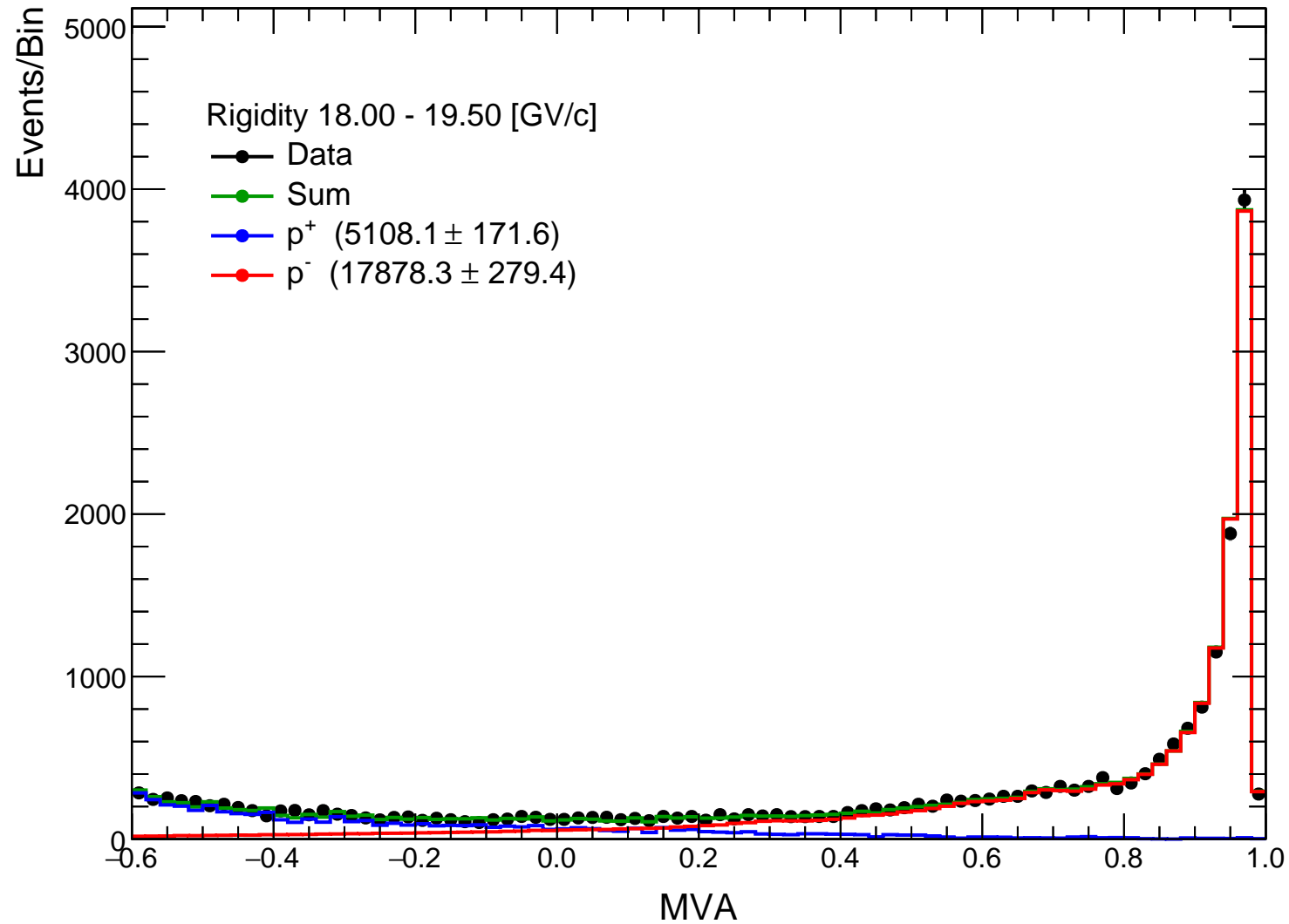


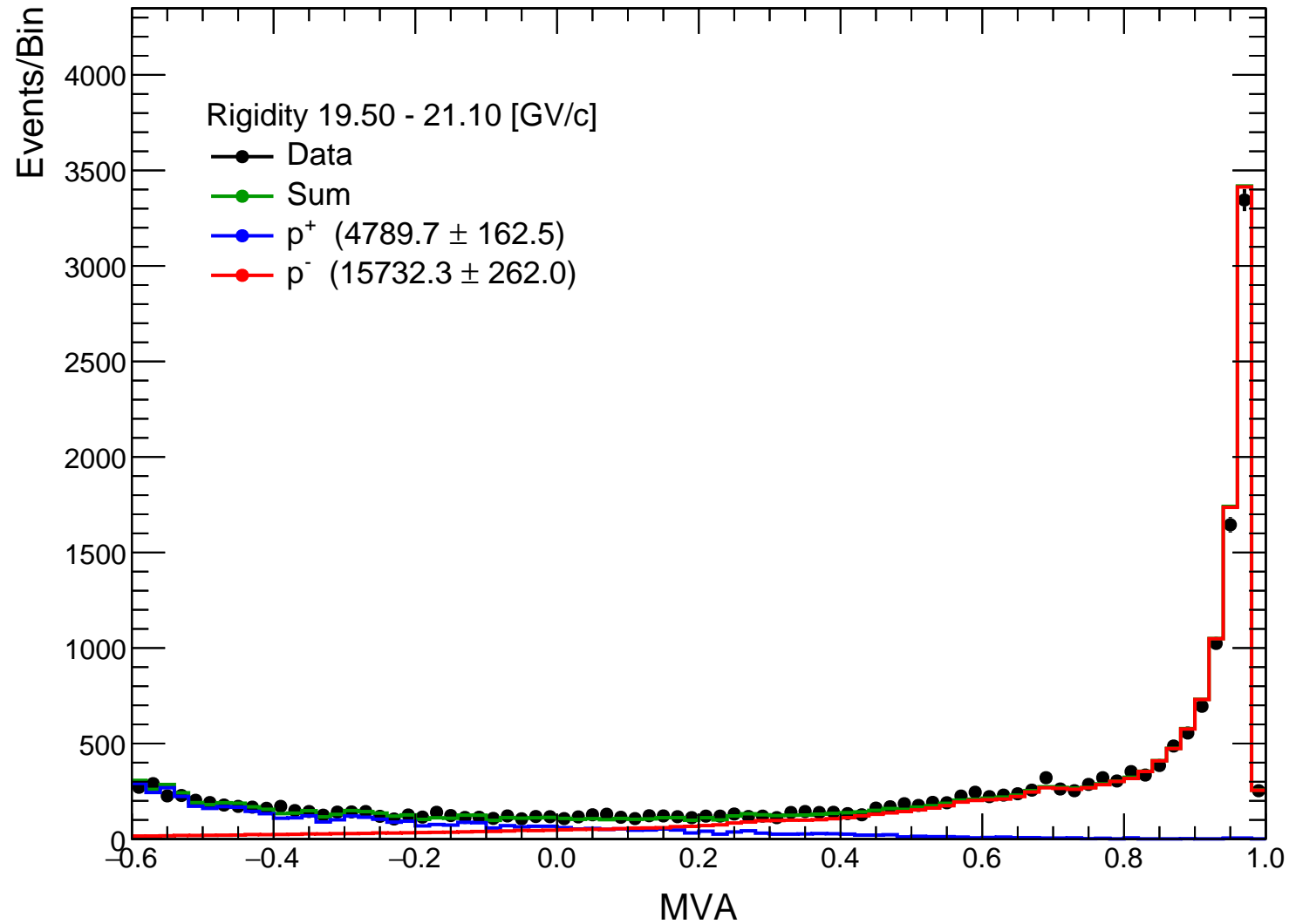
<< START >> apflux\_hex

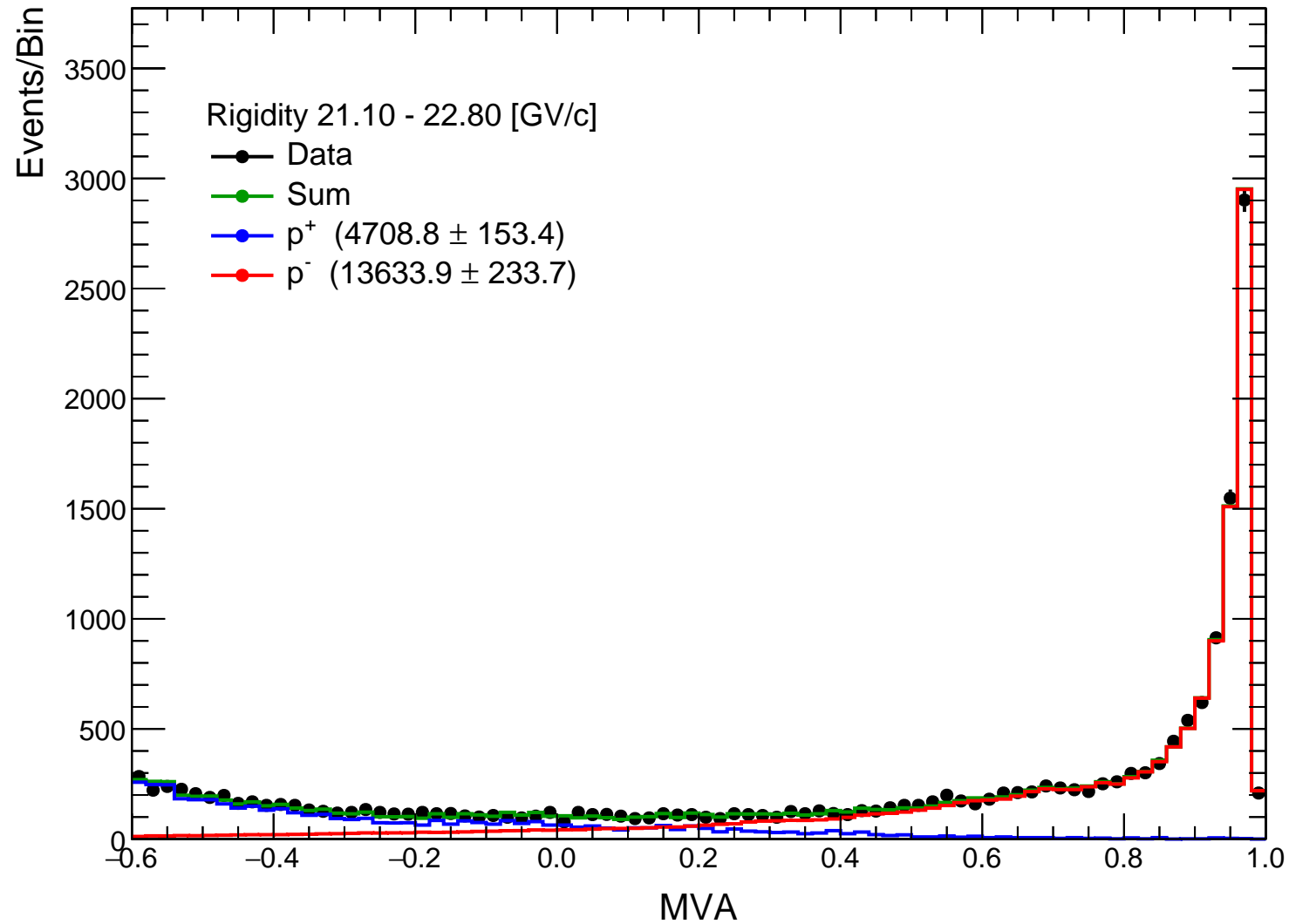


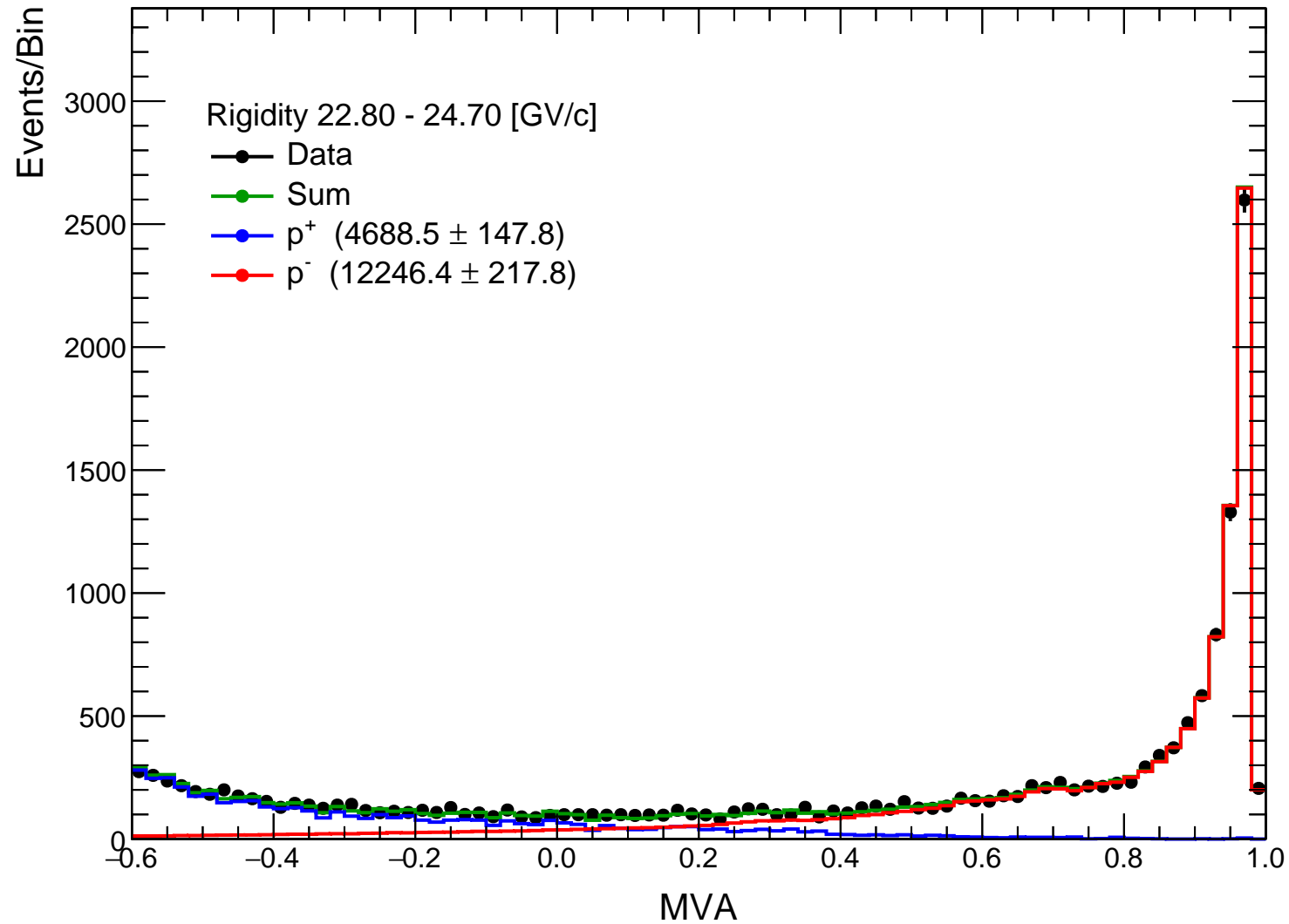
Events/Bin



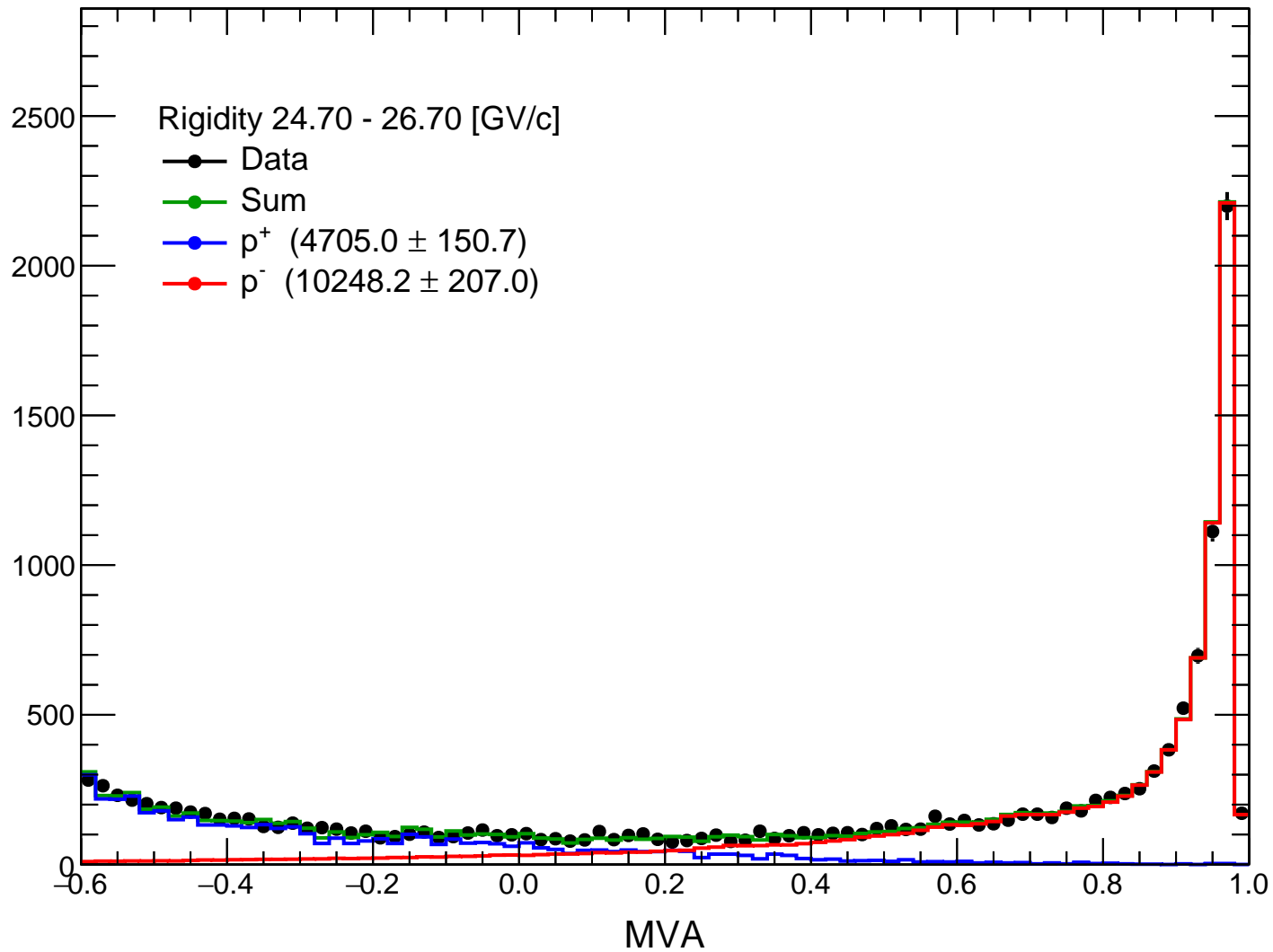




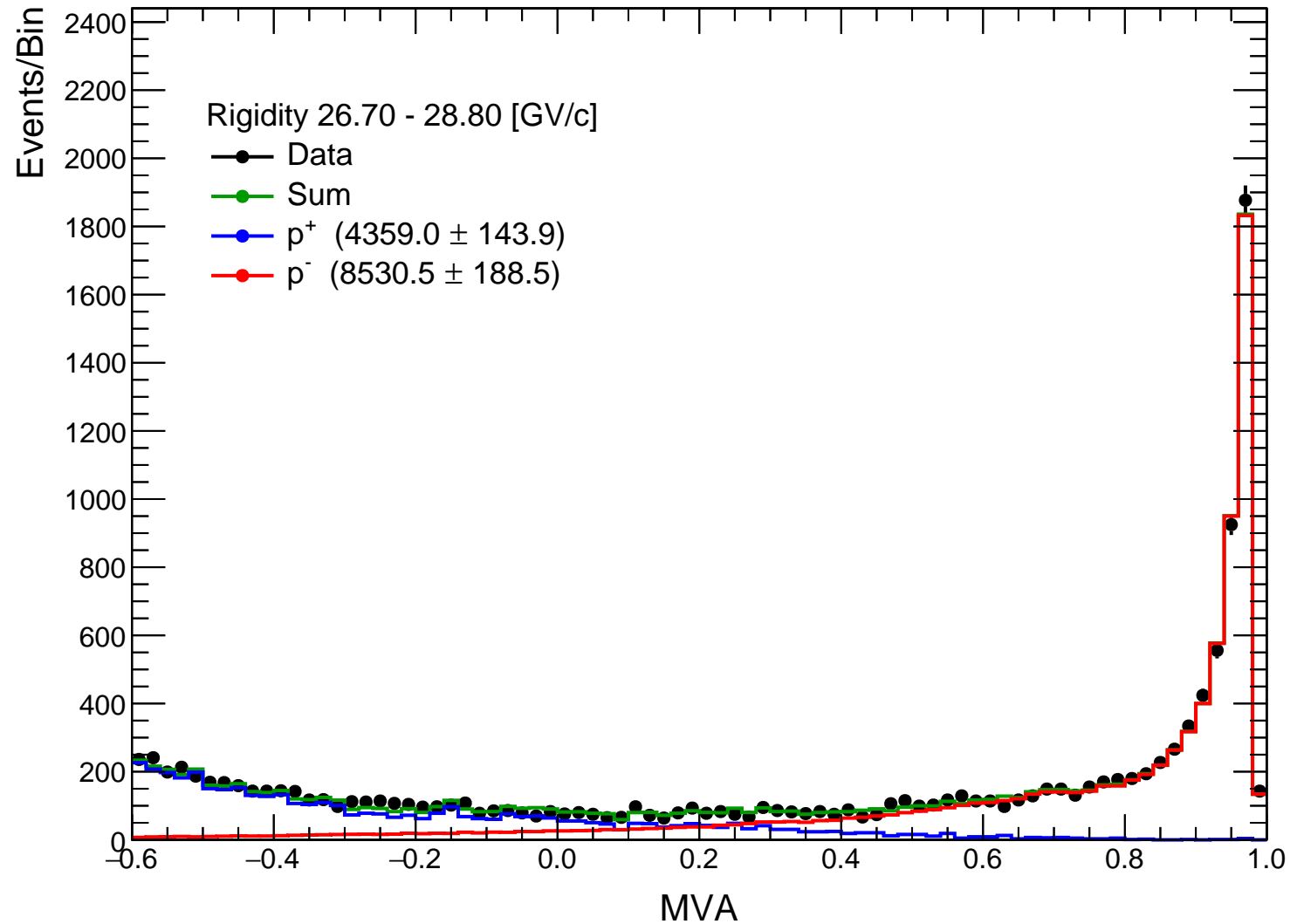




Events/Bin



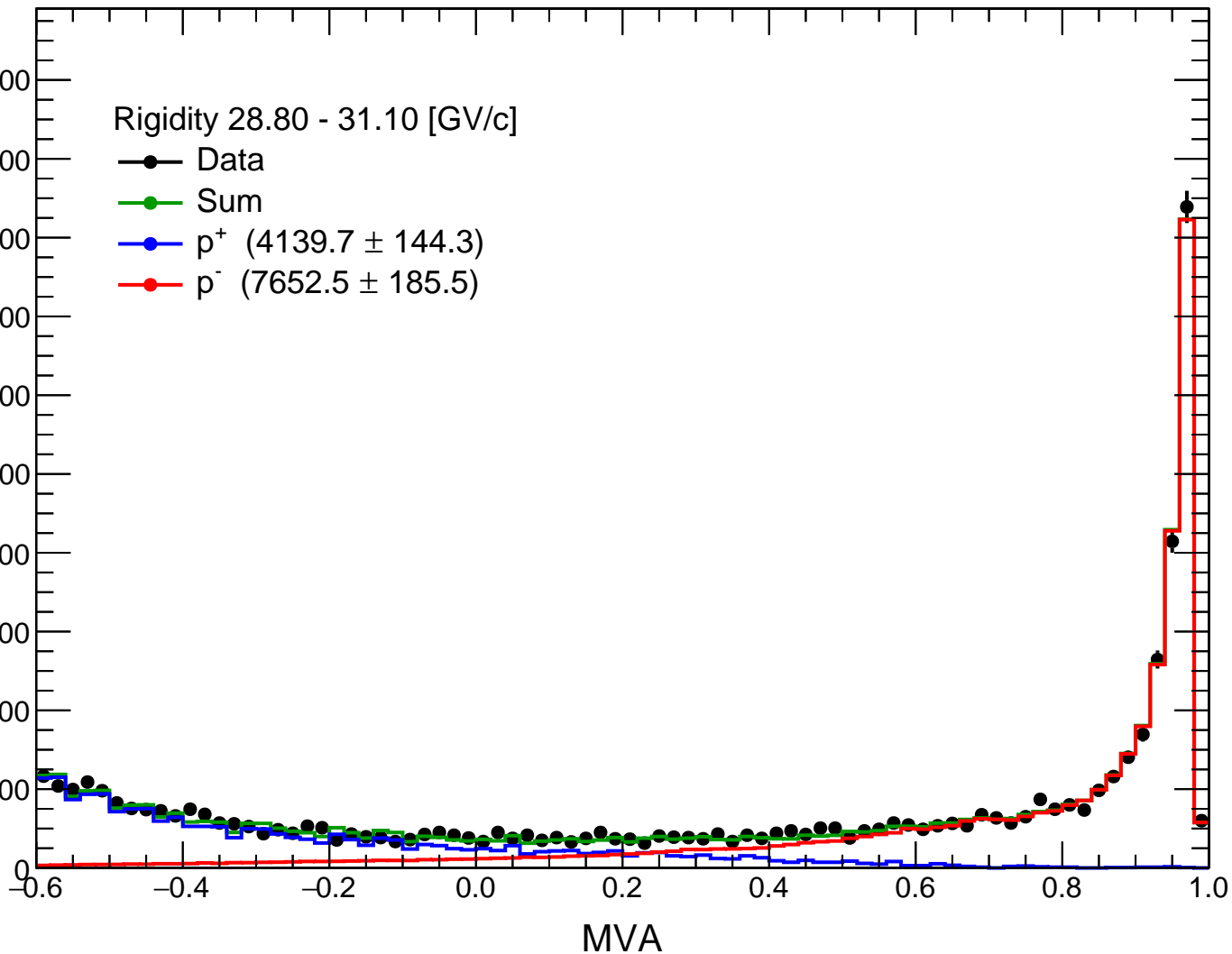




Events/Bin

Rigidity 28.80 - 31.10 [GV/c]

- Data
- Sum
- $p^+$  ( $4139.7 \pm 144.3$ )
- $p^-$  ( $7652.5 \pm 185.5$ )

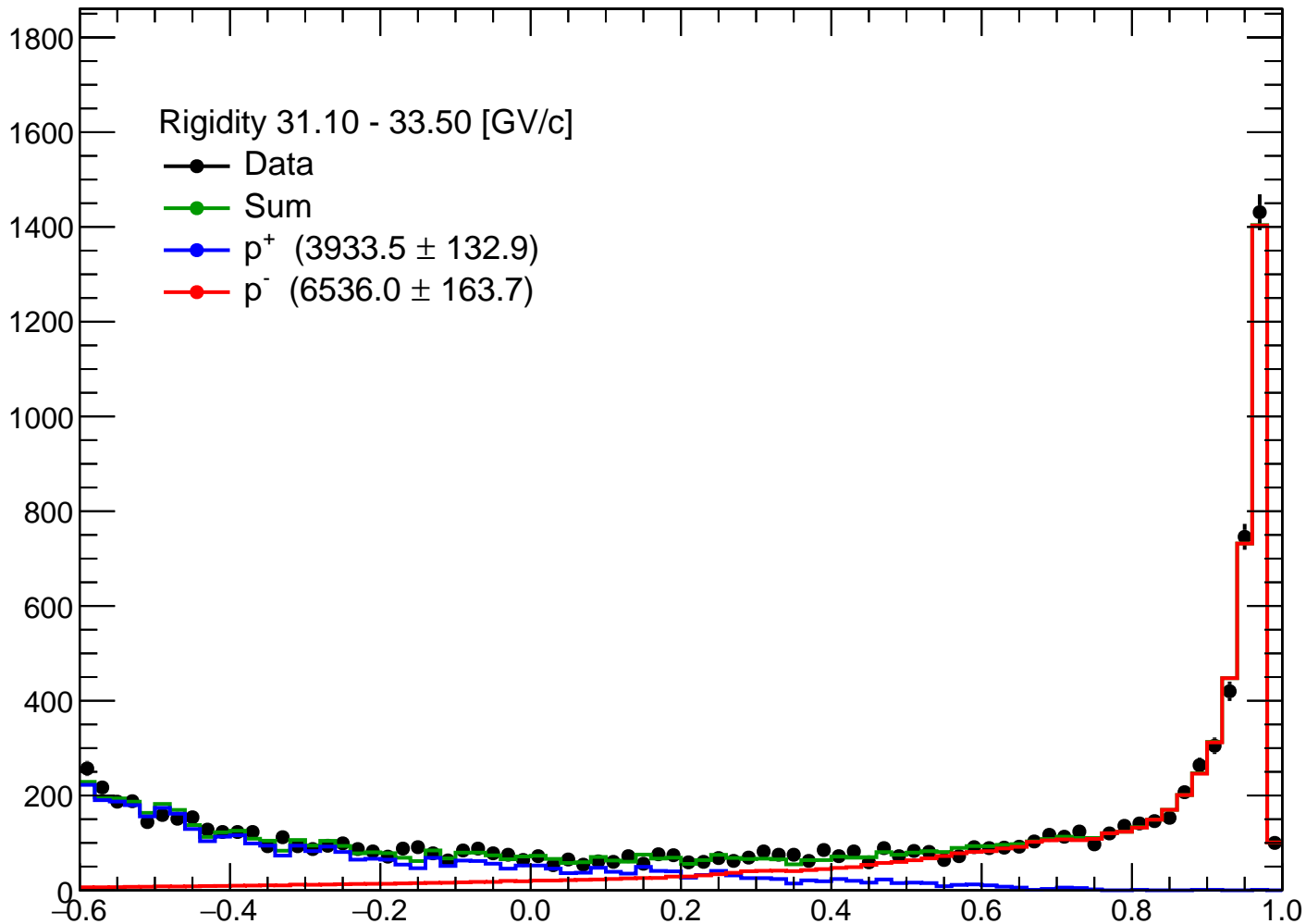


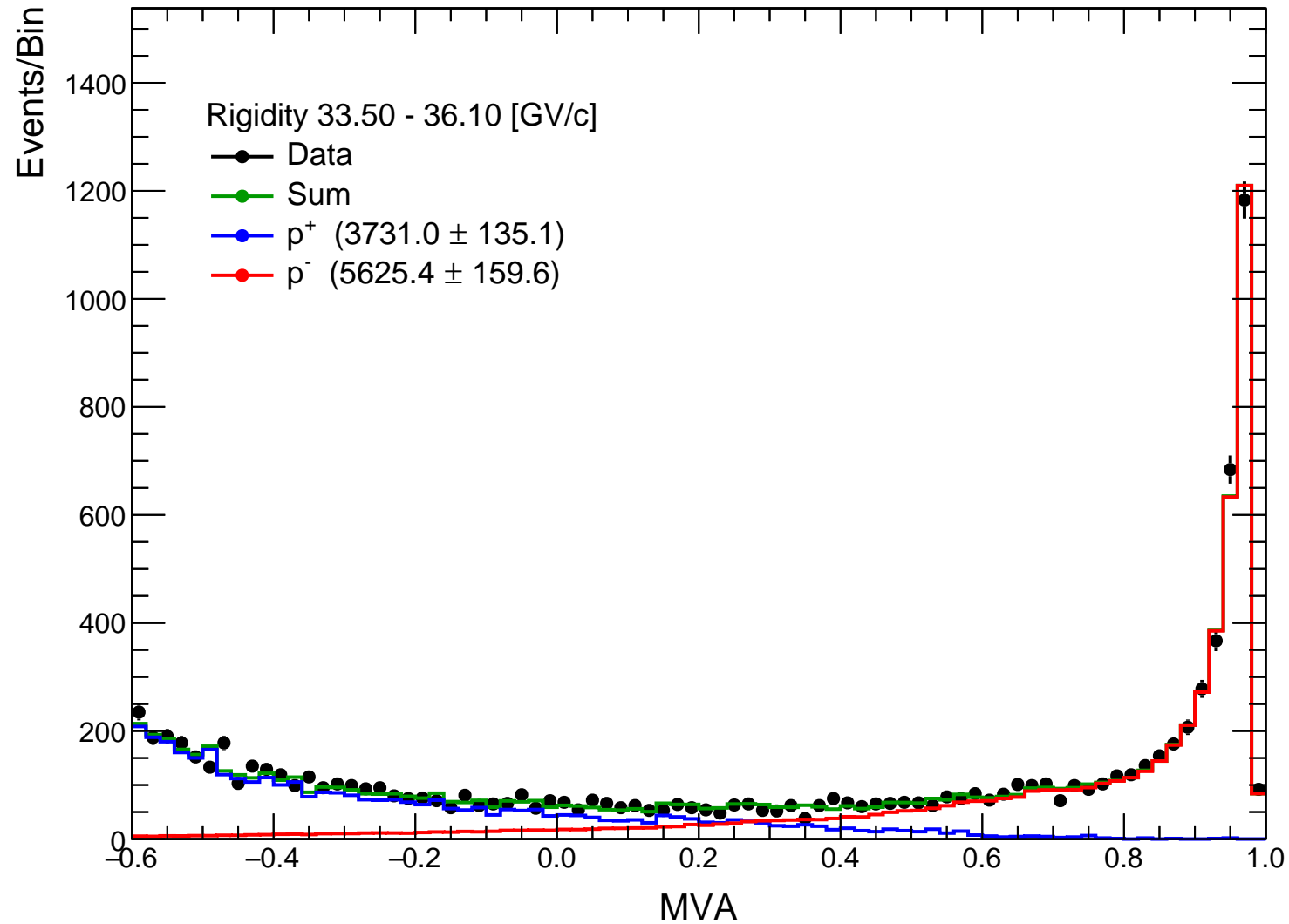
Events/Bin

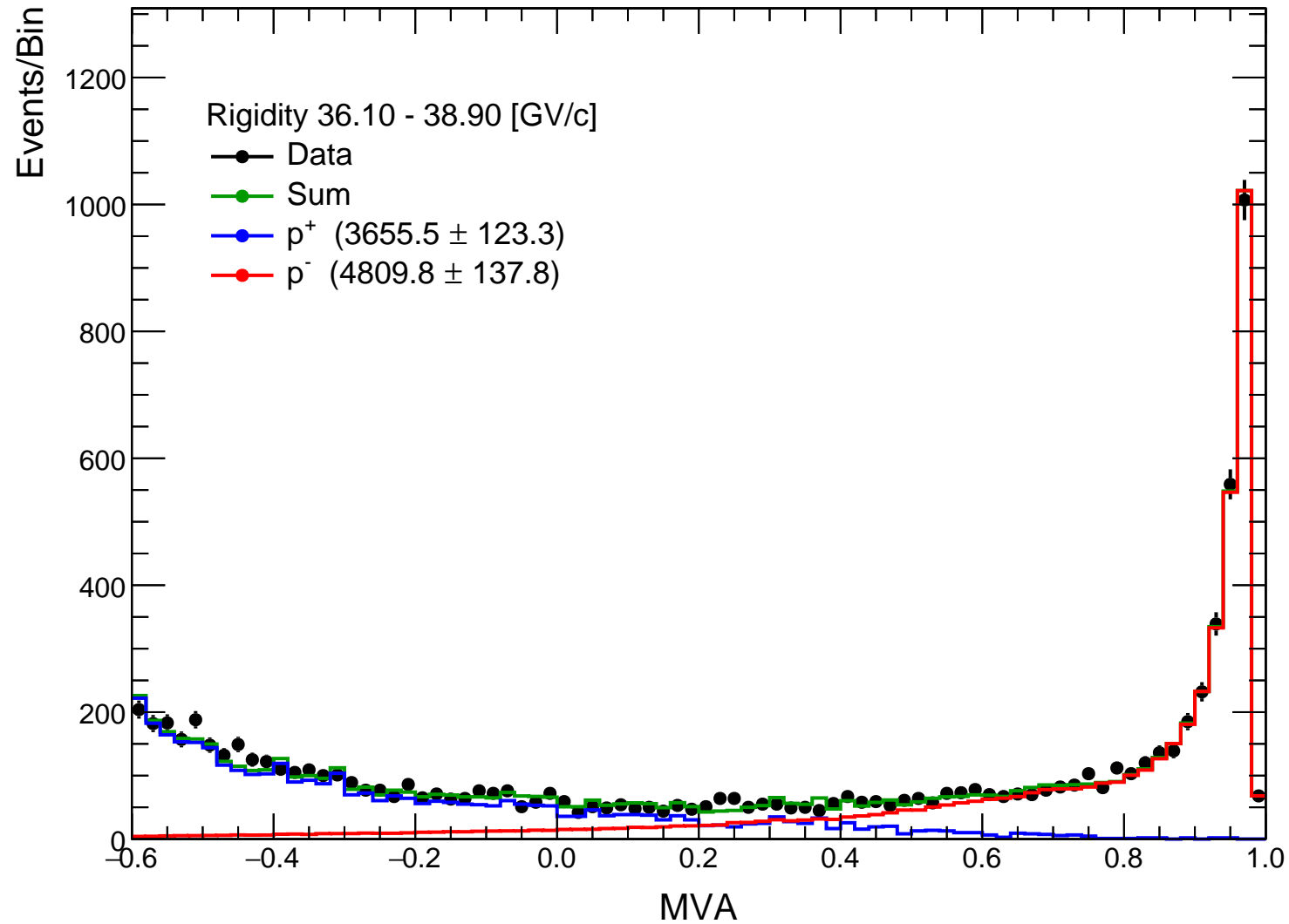
Rigidity 31.10 - 33.50 [GV/c]

- Data
- Sum
- $p^+$  ( $3933.5 \pm 132.9$ )
- $p^-$  ( $6536.0 \pm 163.7$ )

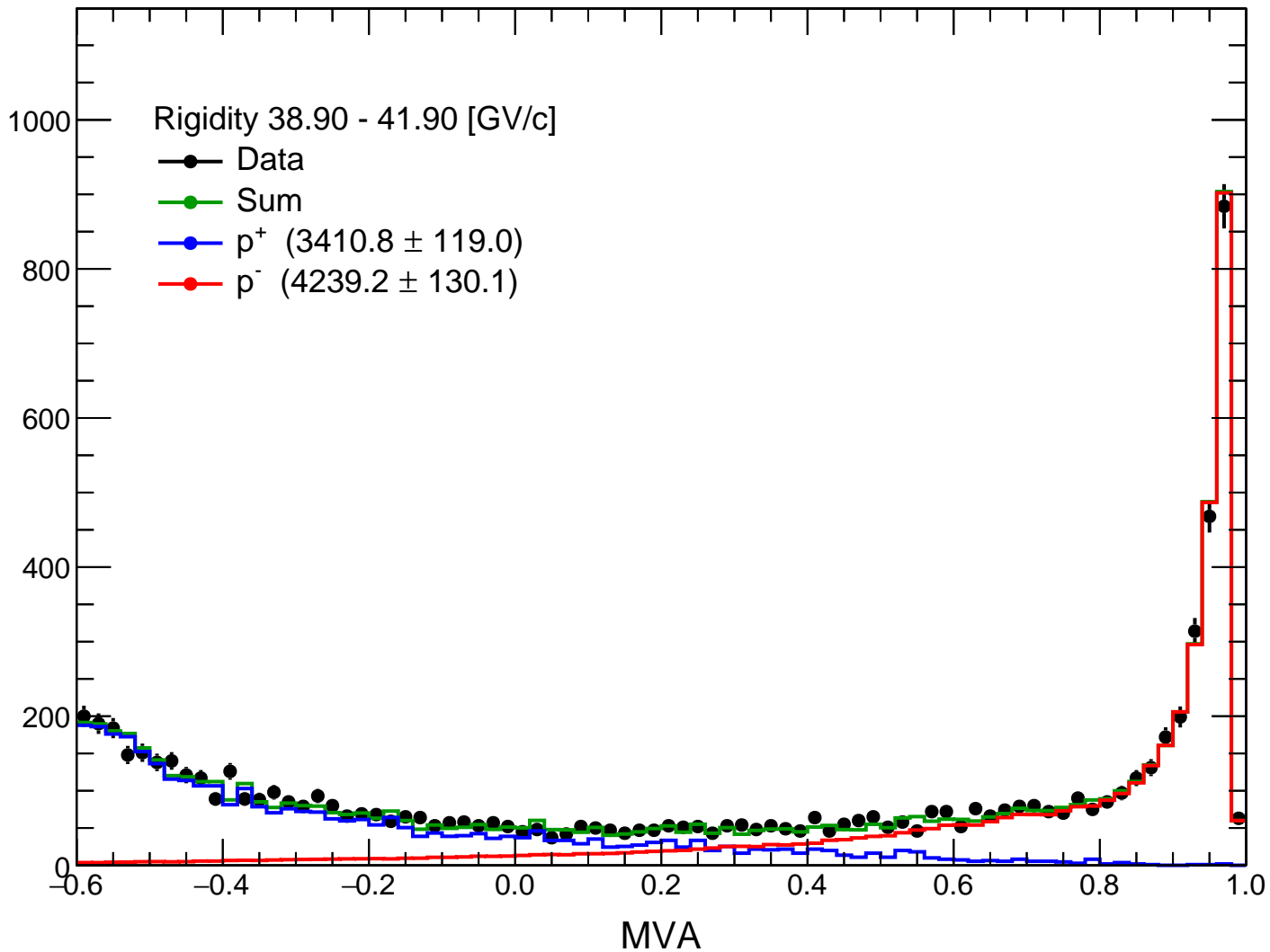
MVA

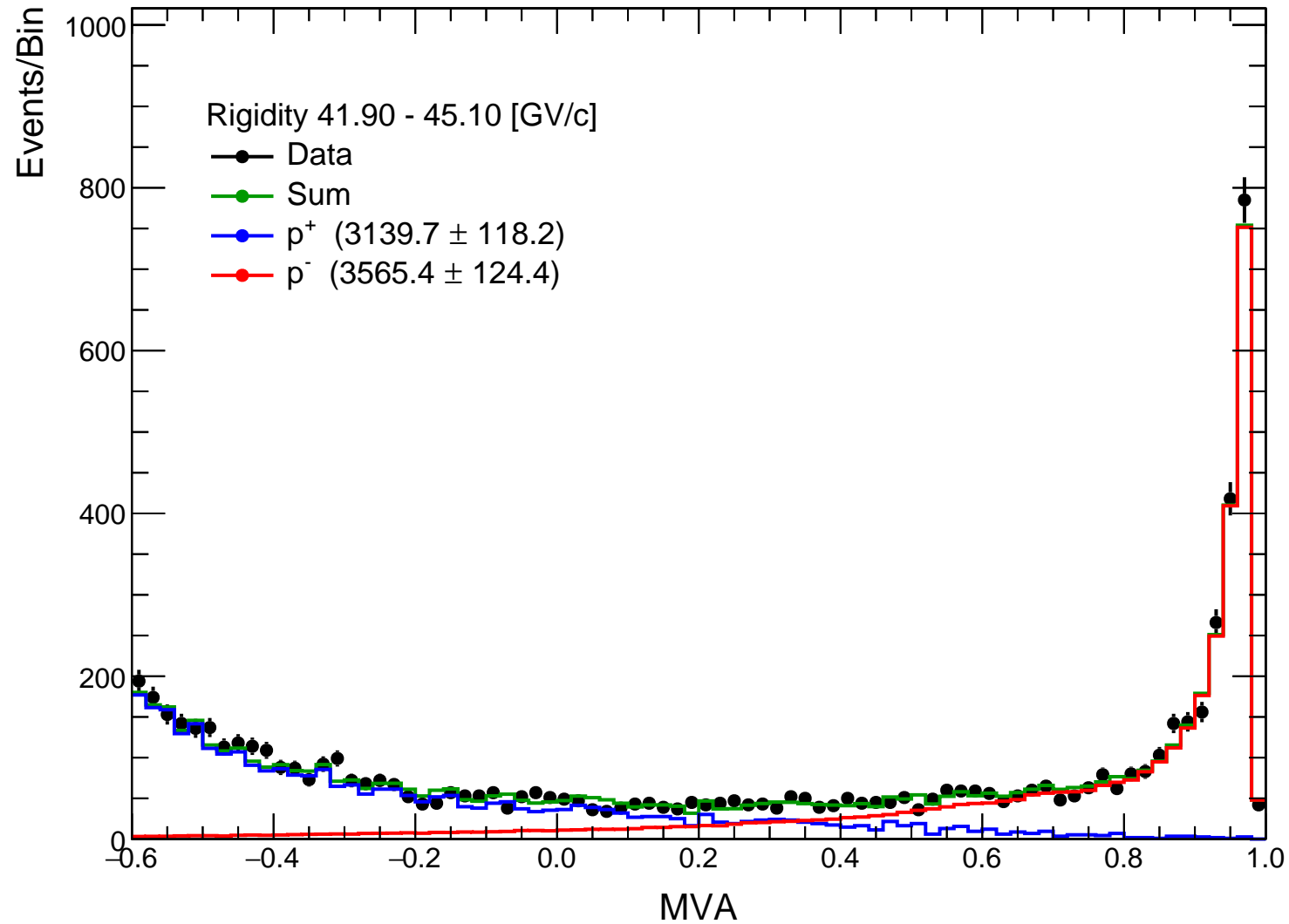




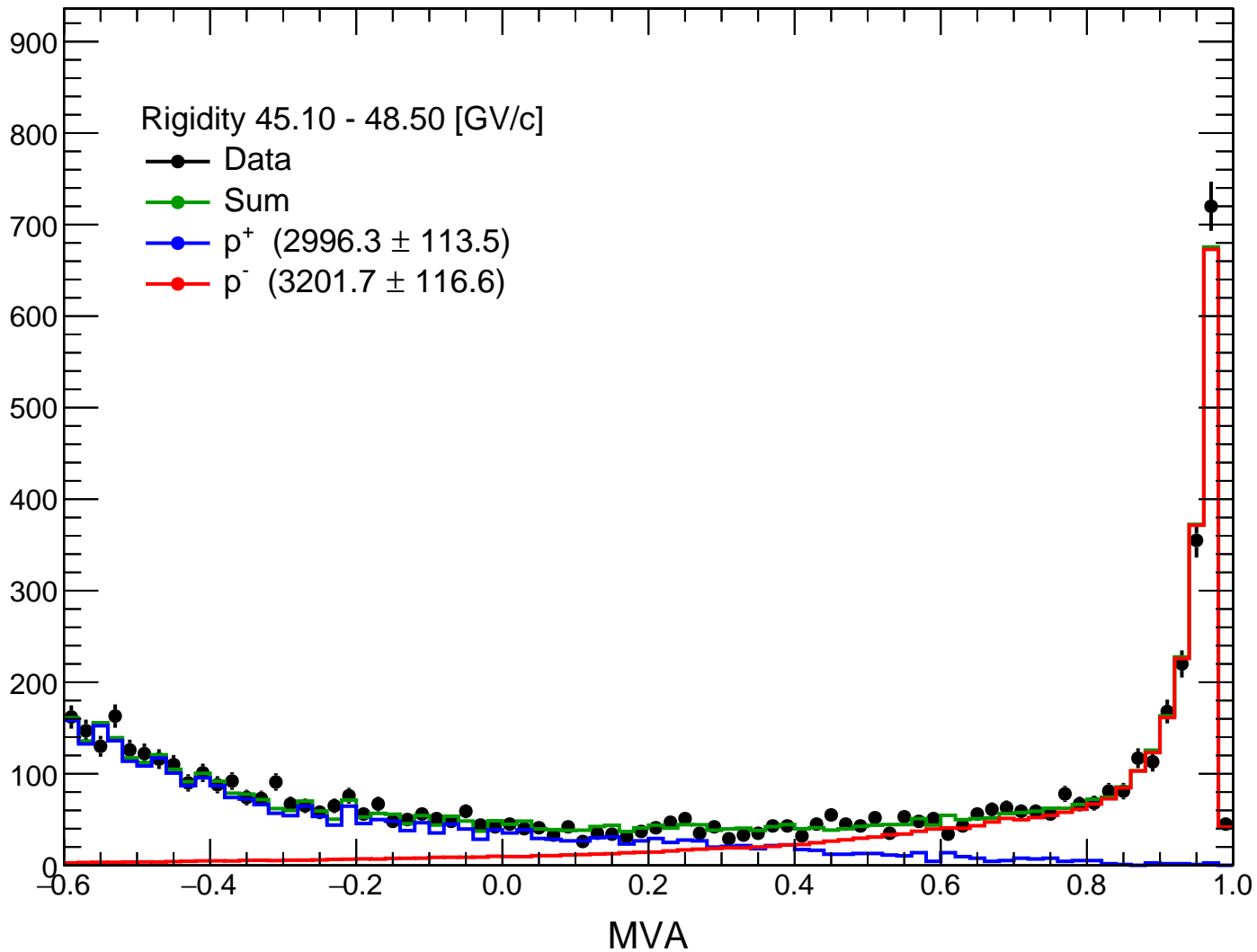


Events/Bin

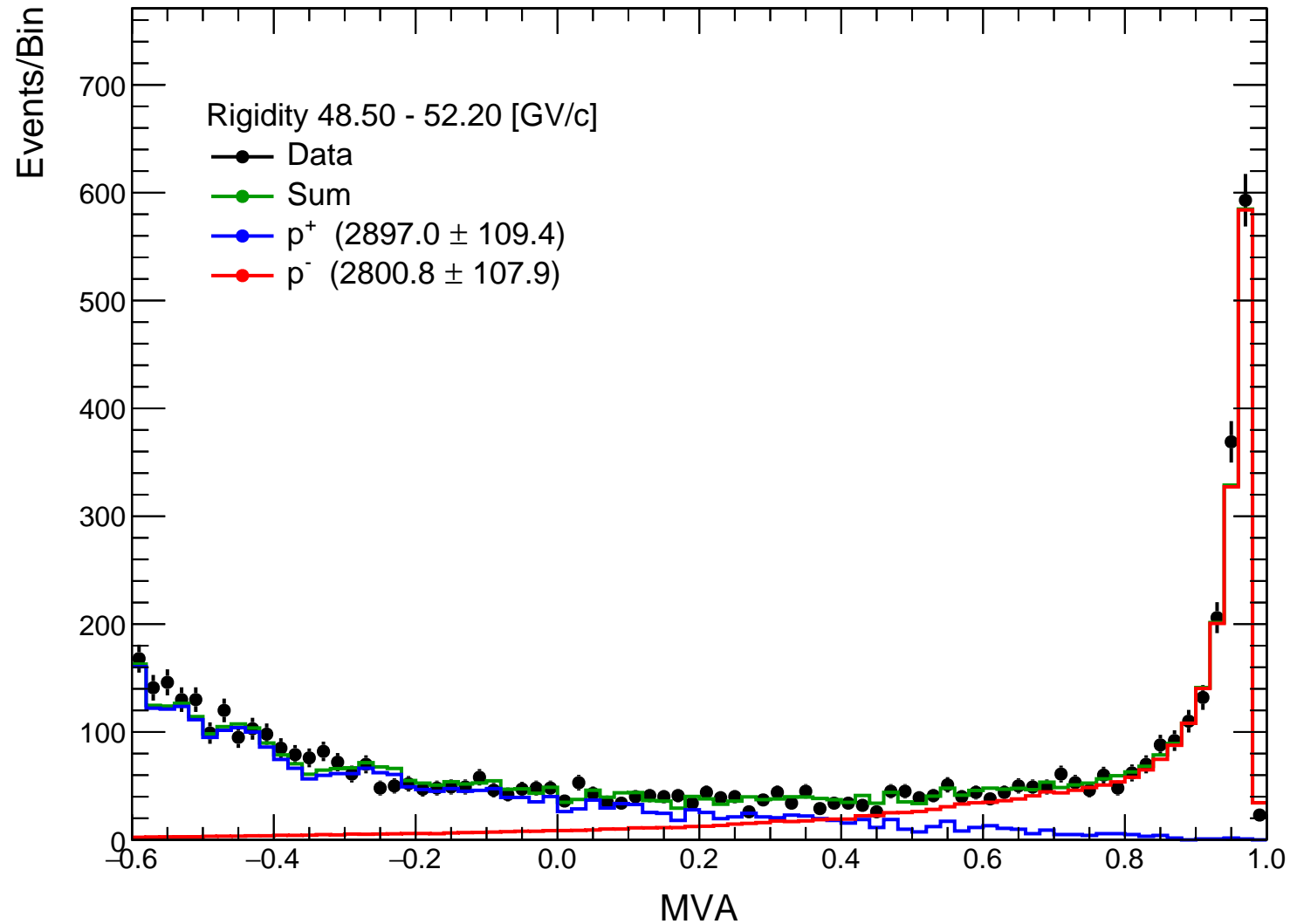




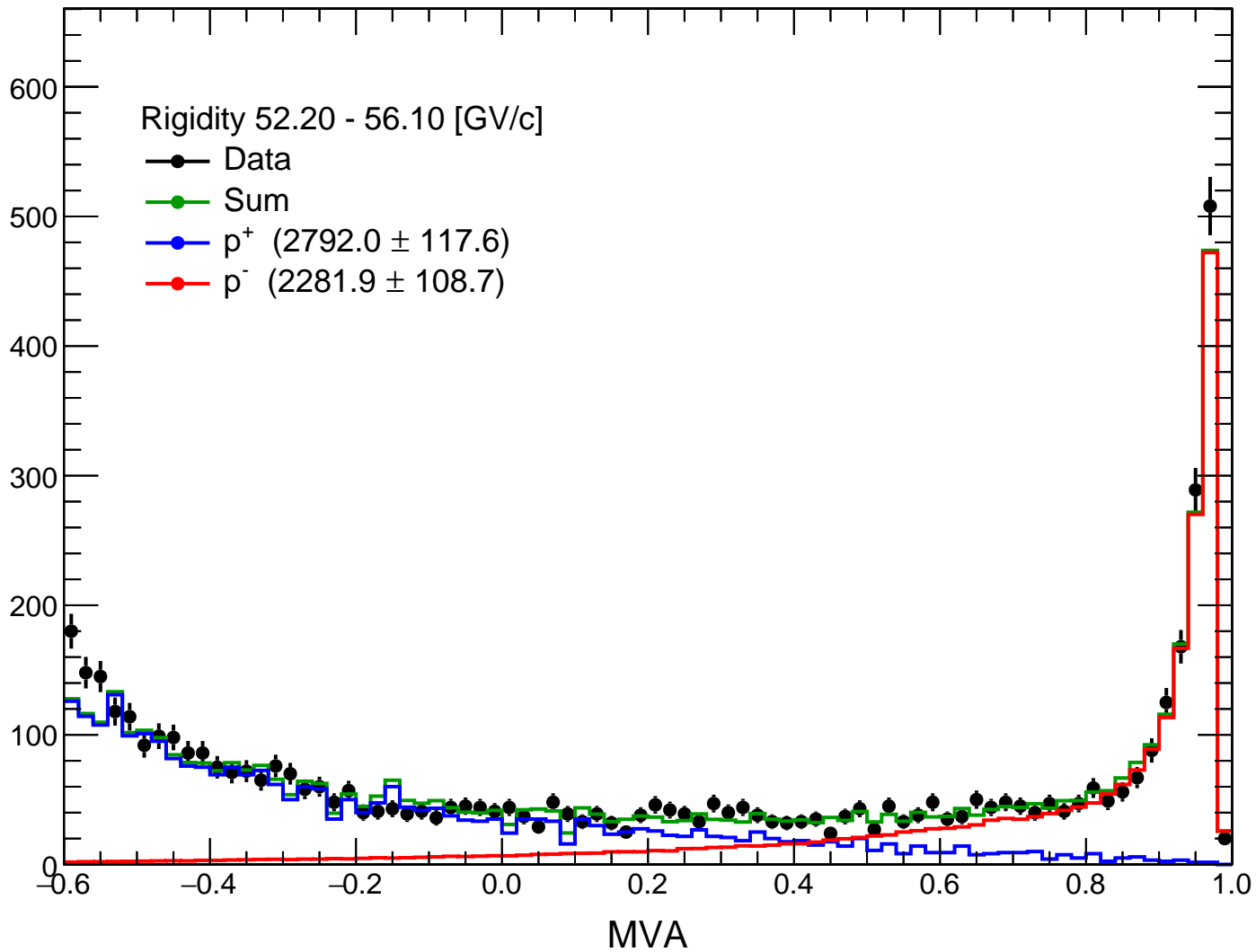
Events/Bin



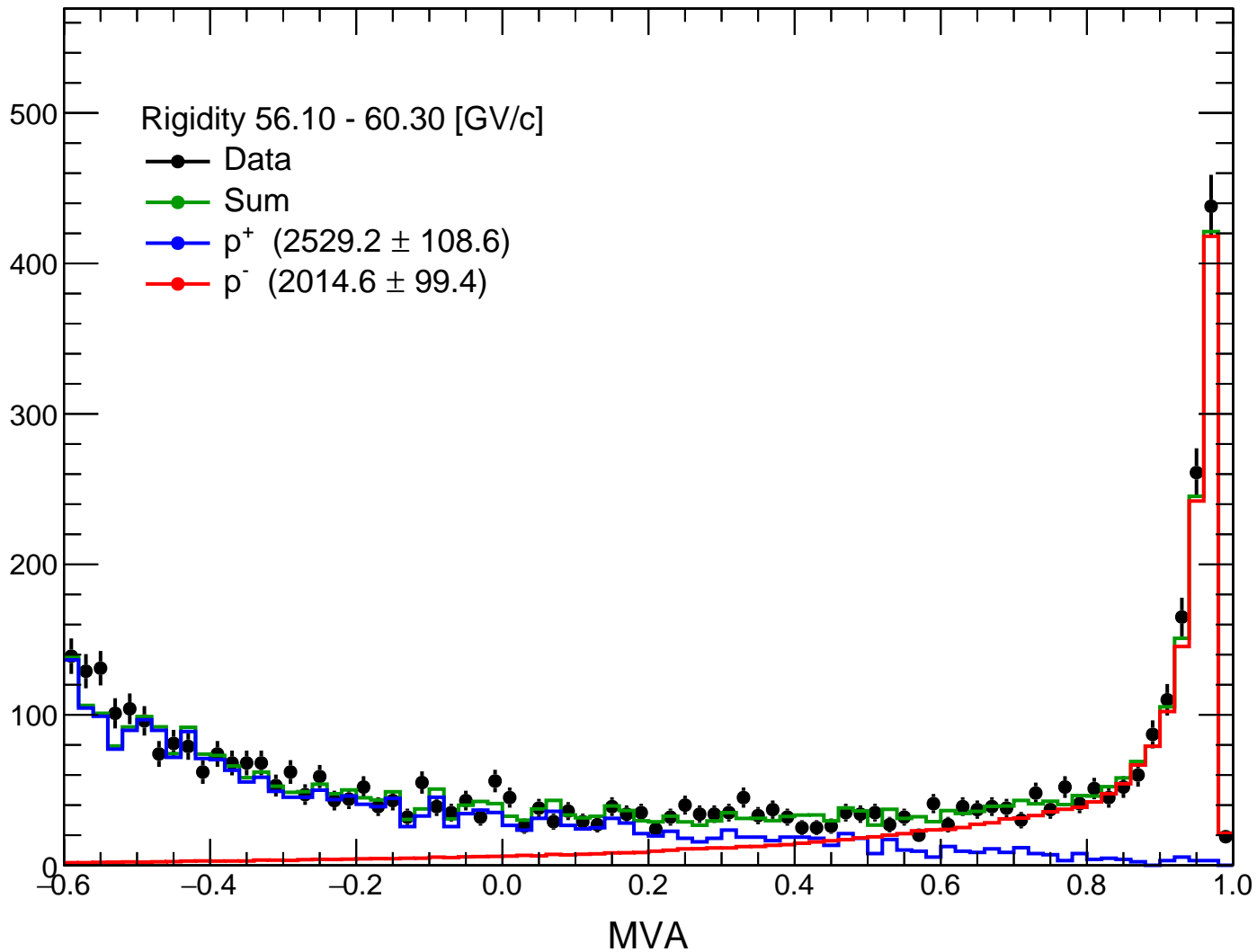




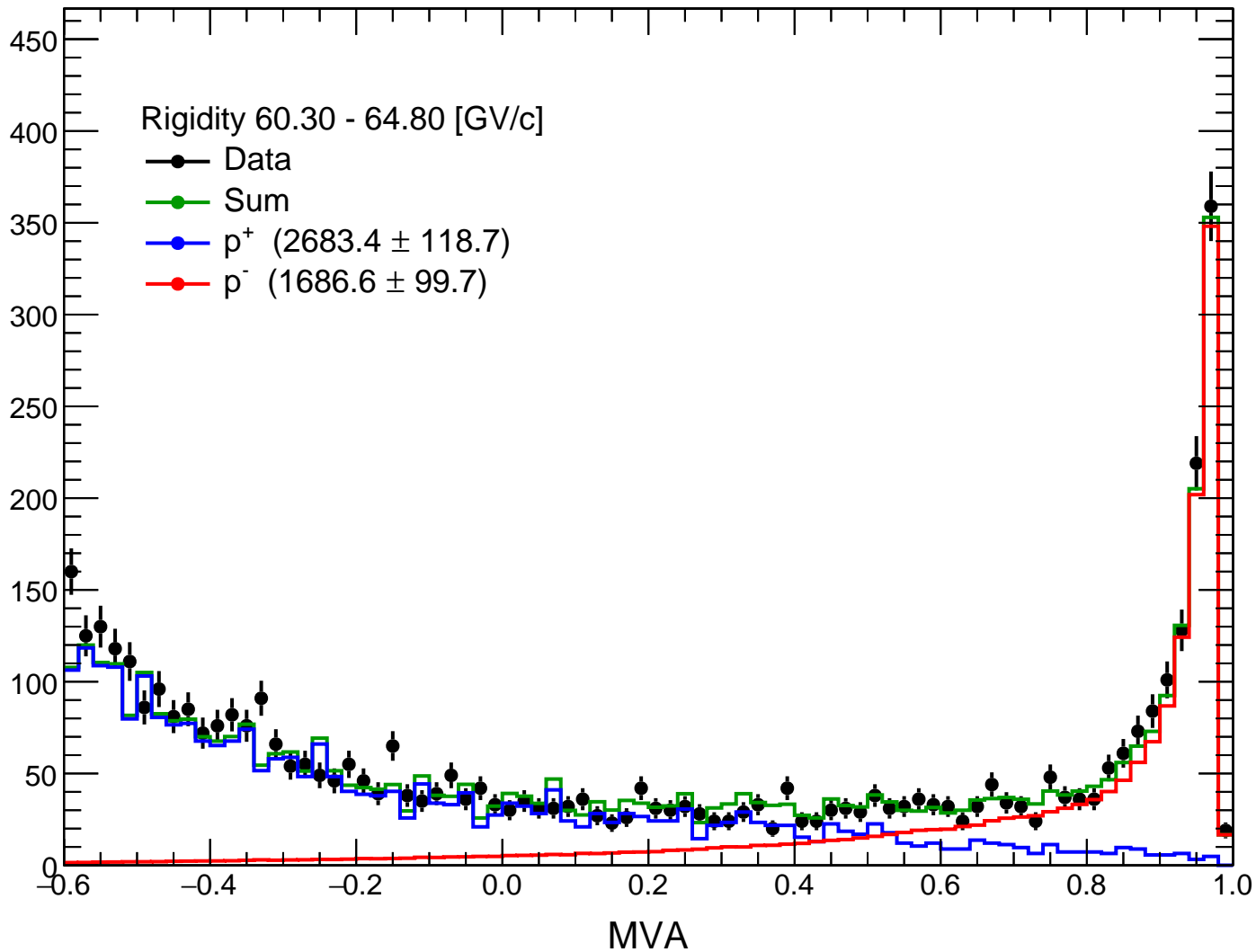
Events/Bin



Events/Bin



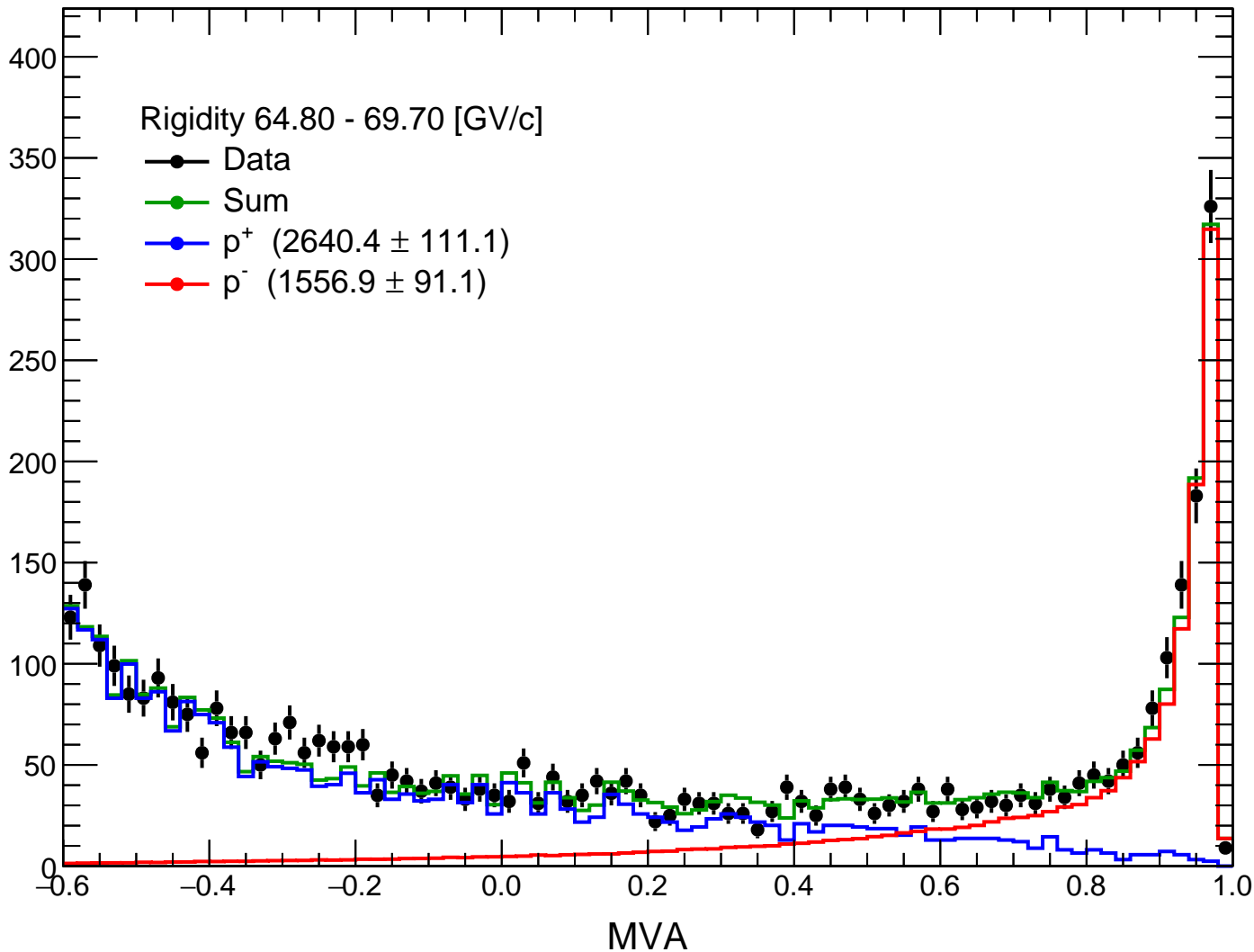
Events/Bin



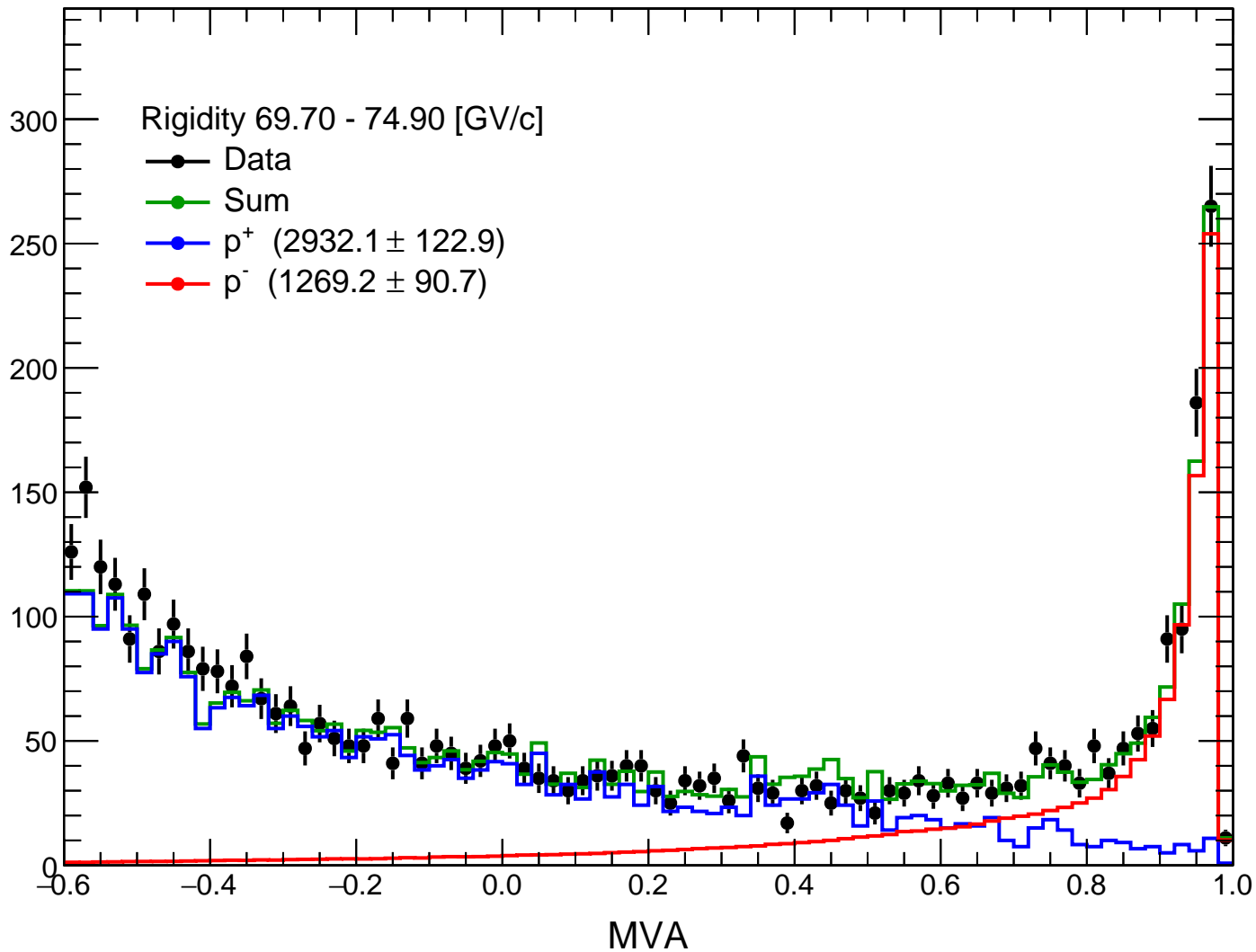
Events/Bin

Rigidity 64.80 - 69.70 [GV/c]

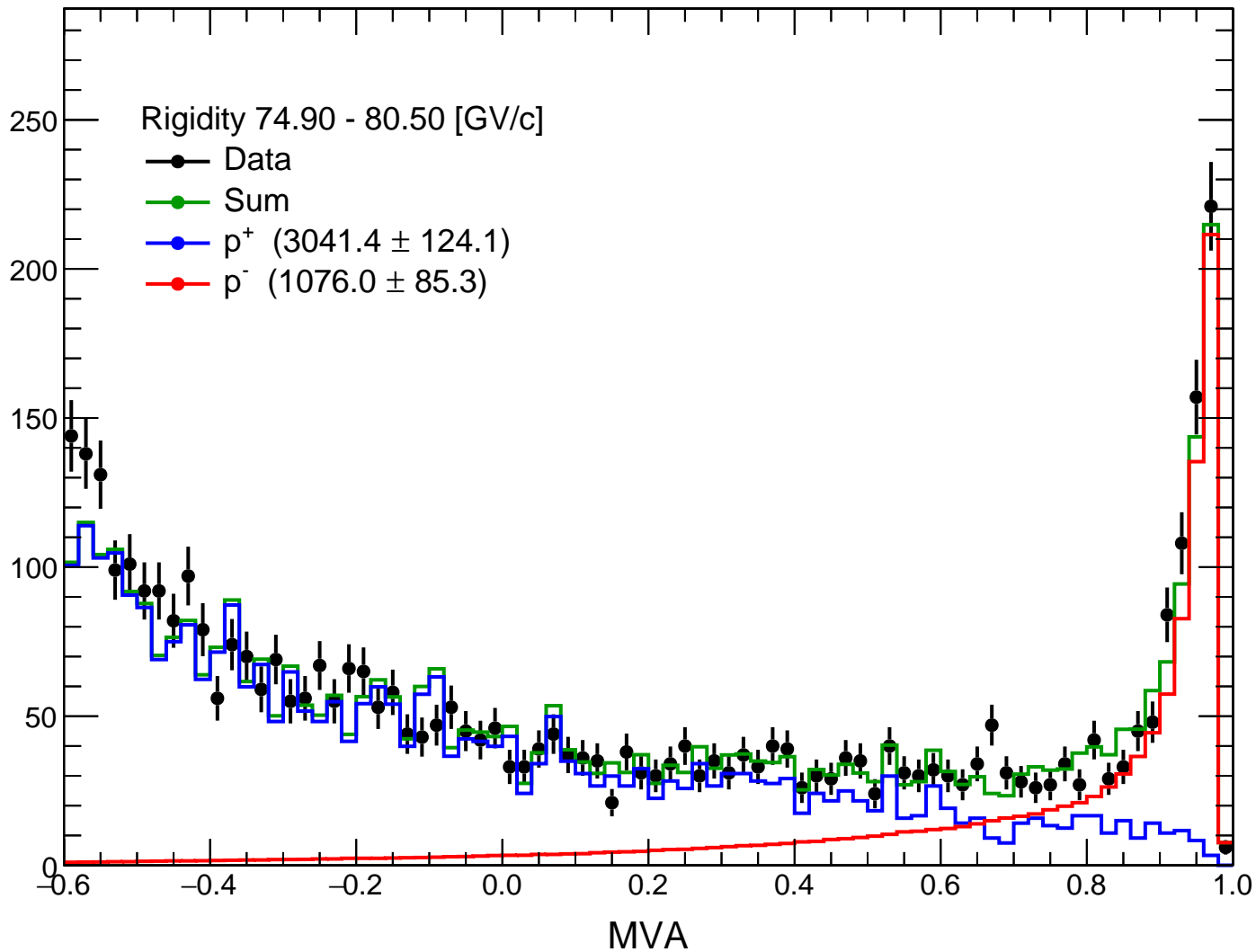
- Data
- Sum
- $p^+$  ( $2640.4 \pm 111.1$ )
- $p^-$  ( $1556.9 \pm 91.1$ )



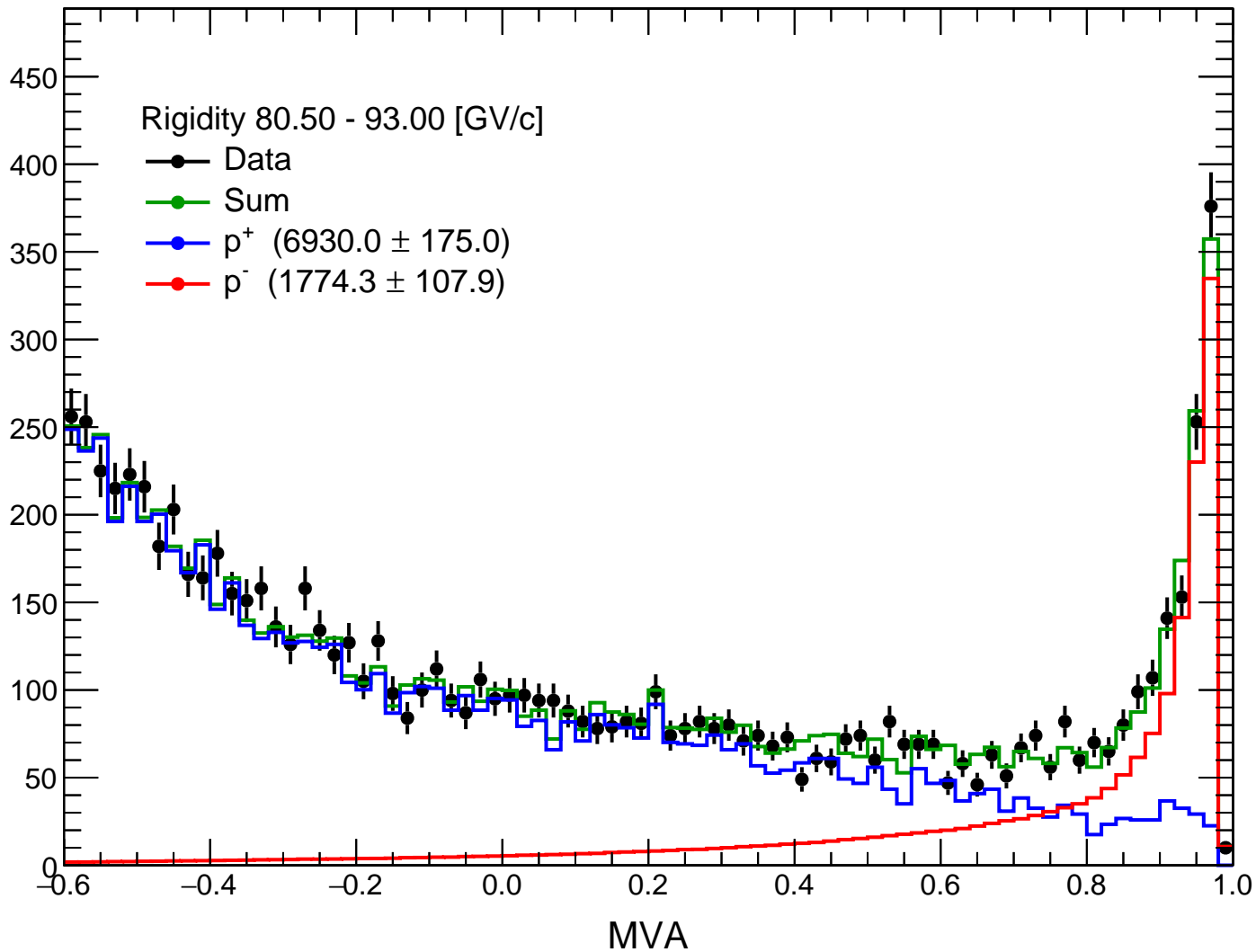
Events/Bin



Events/Bin

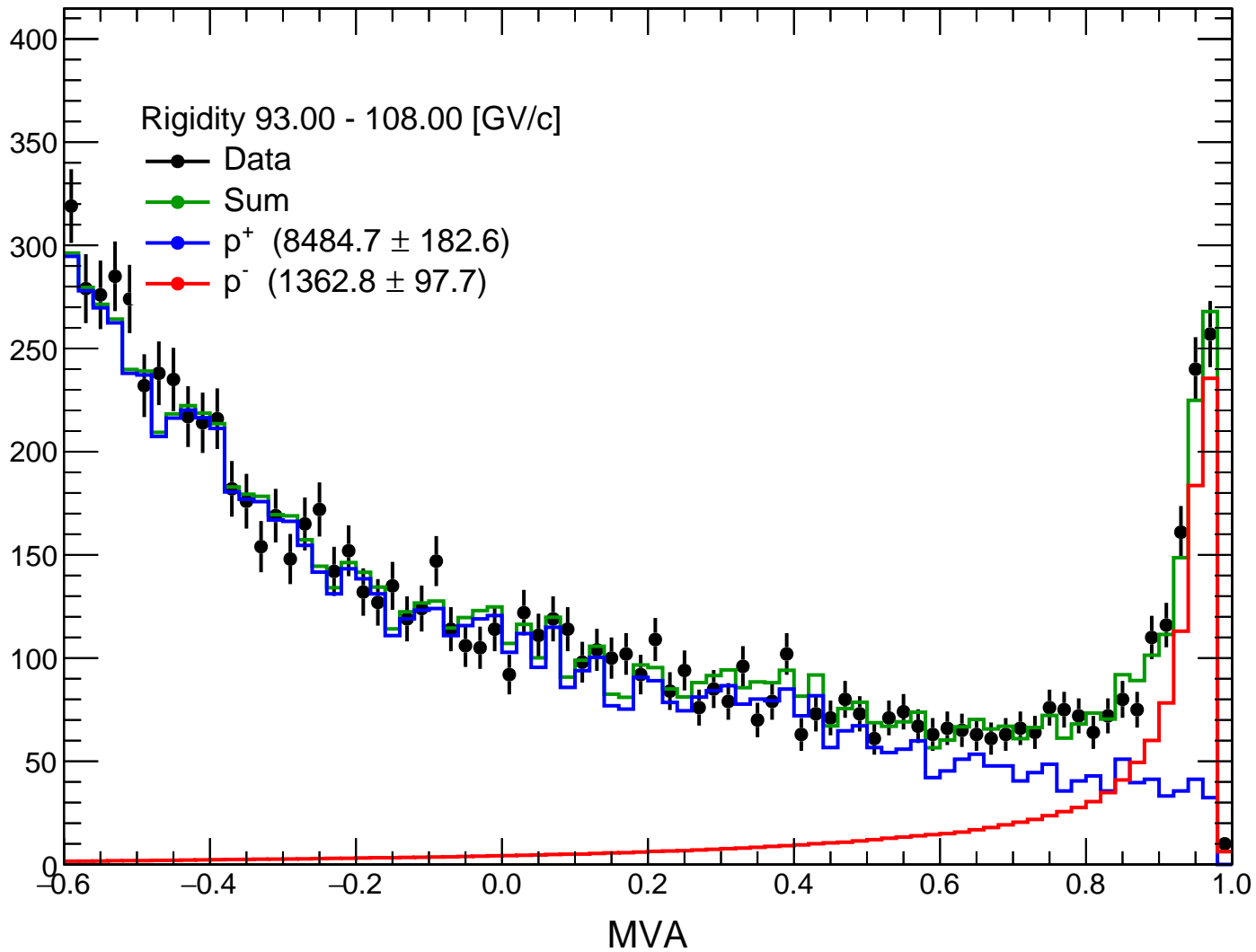


Events/Bin

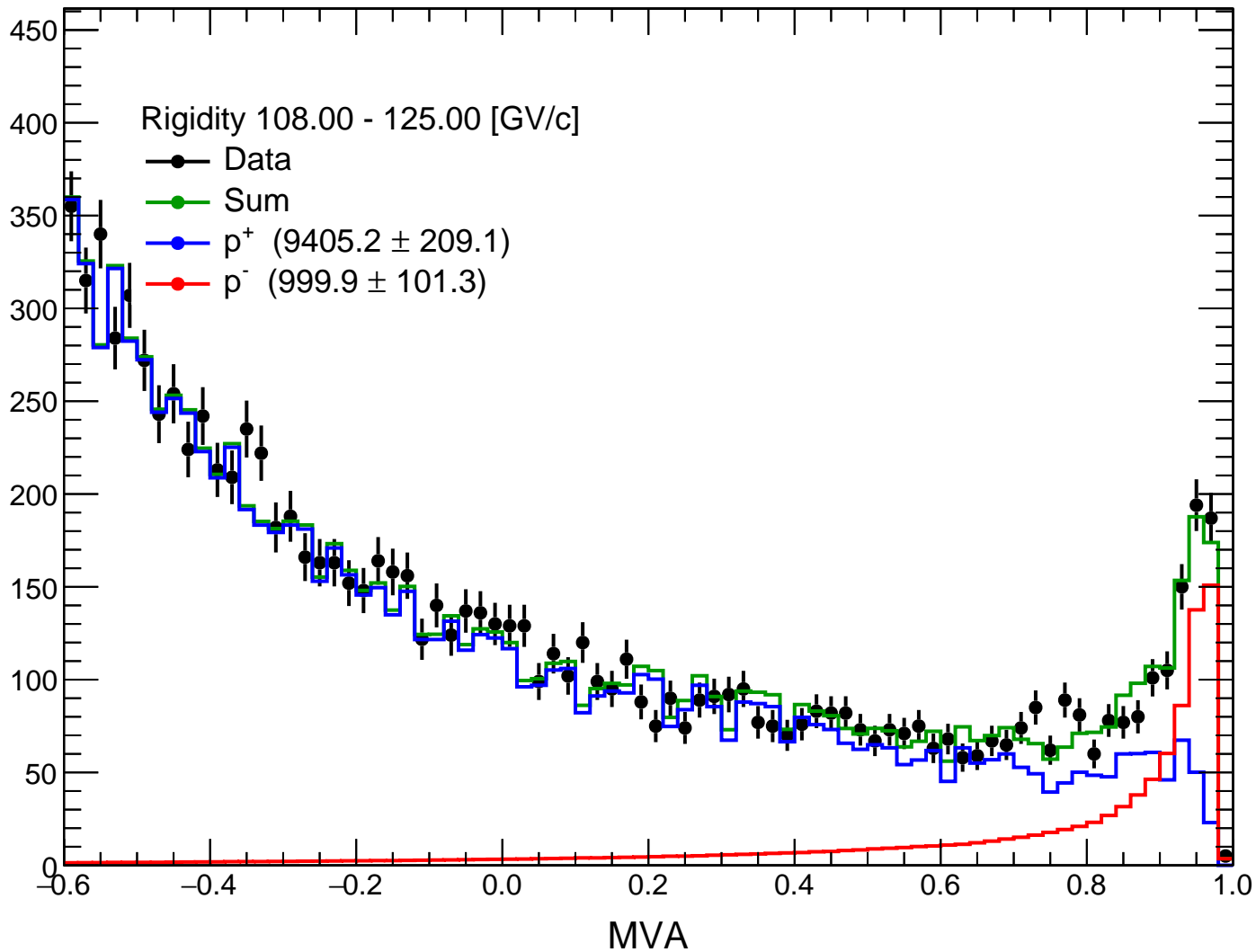




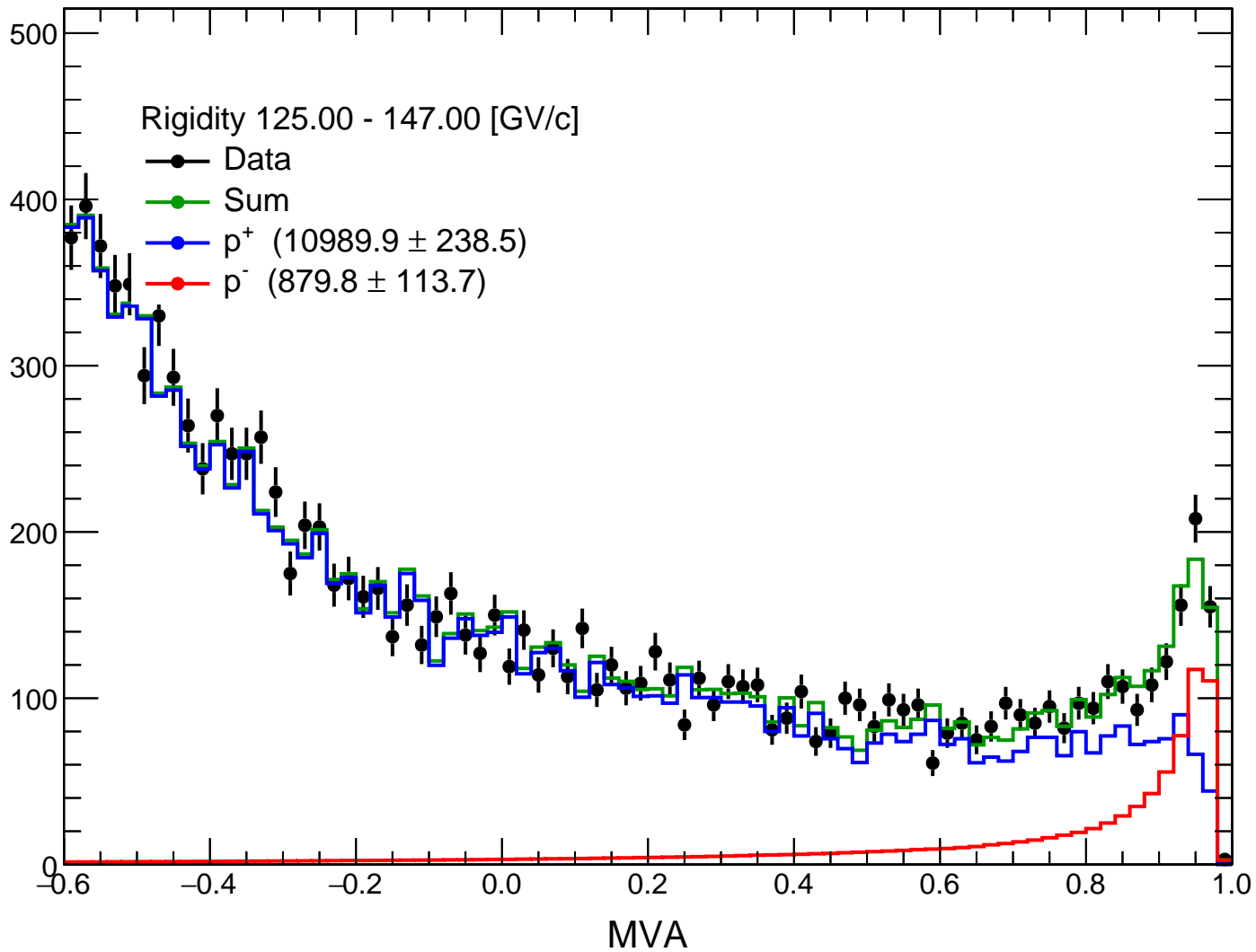
Events/Bin

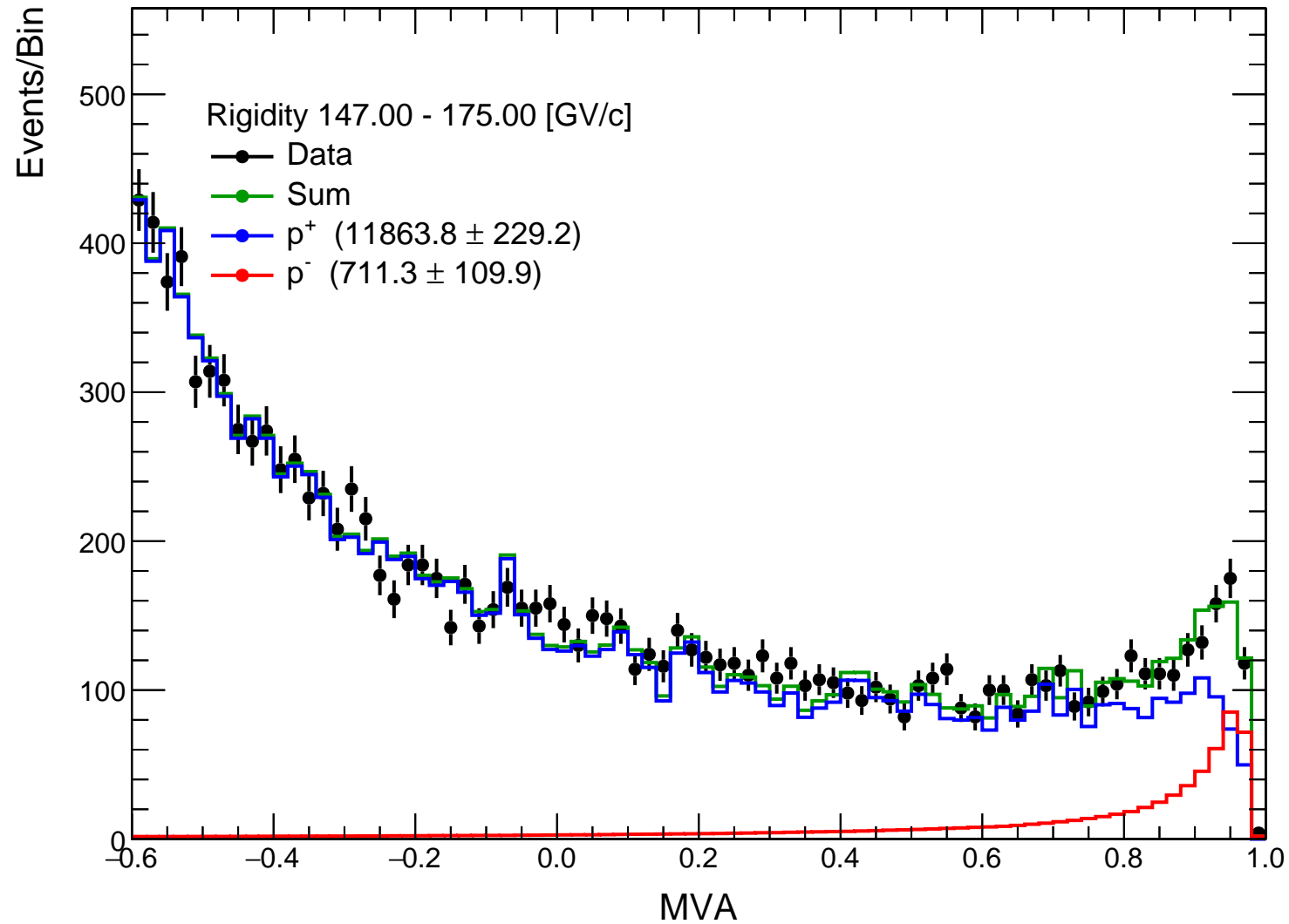


Events/Bin

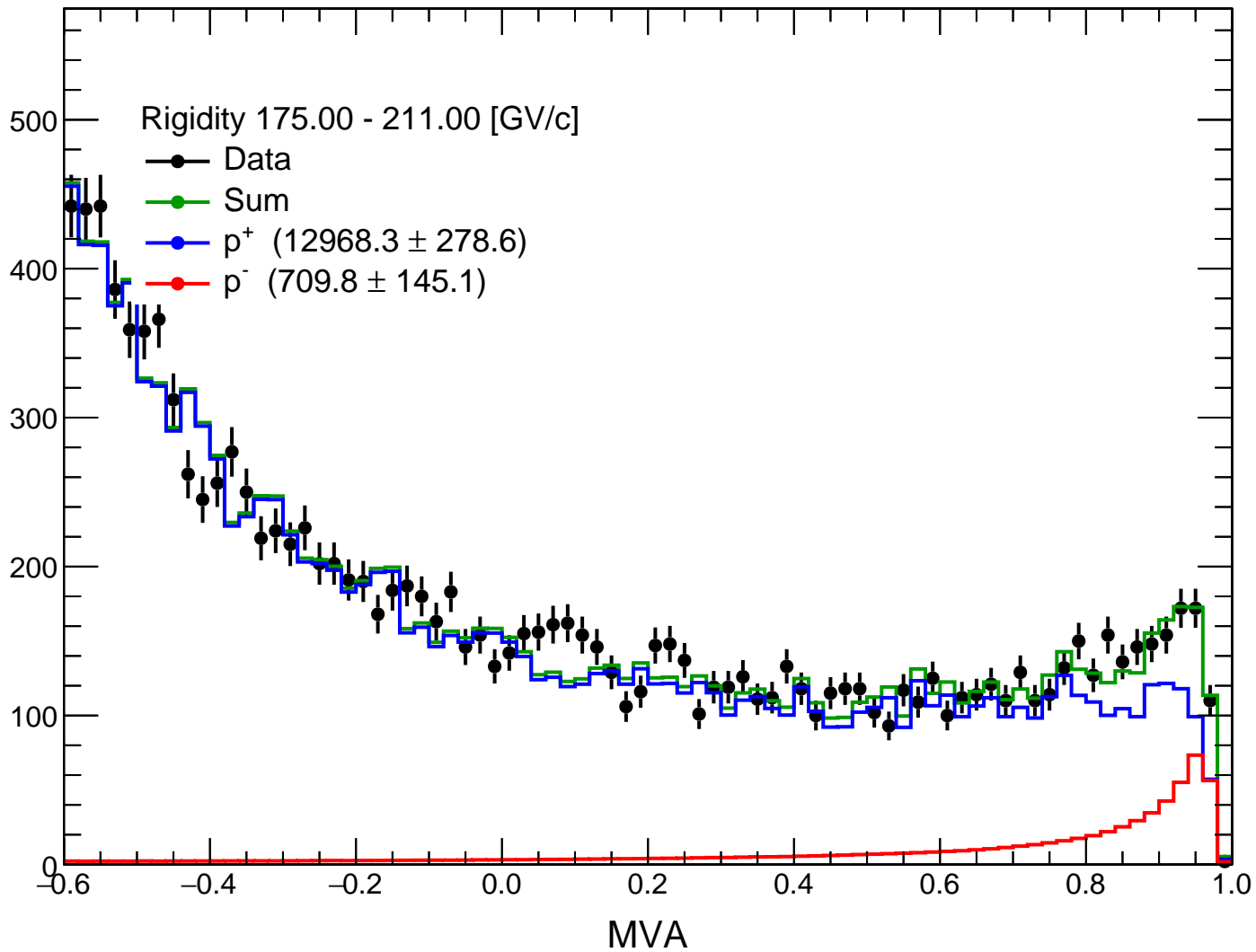


Events/Bin





Events/Bin



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