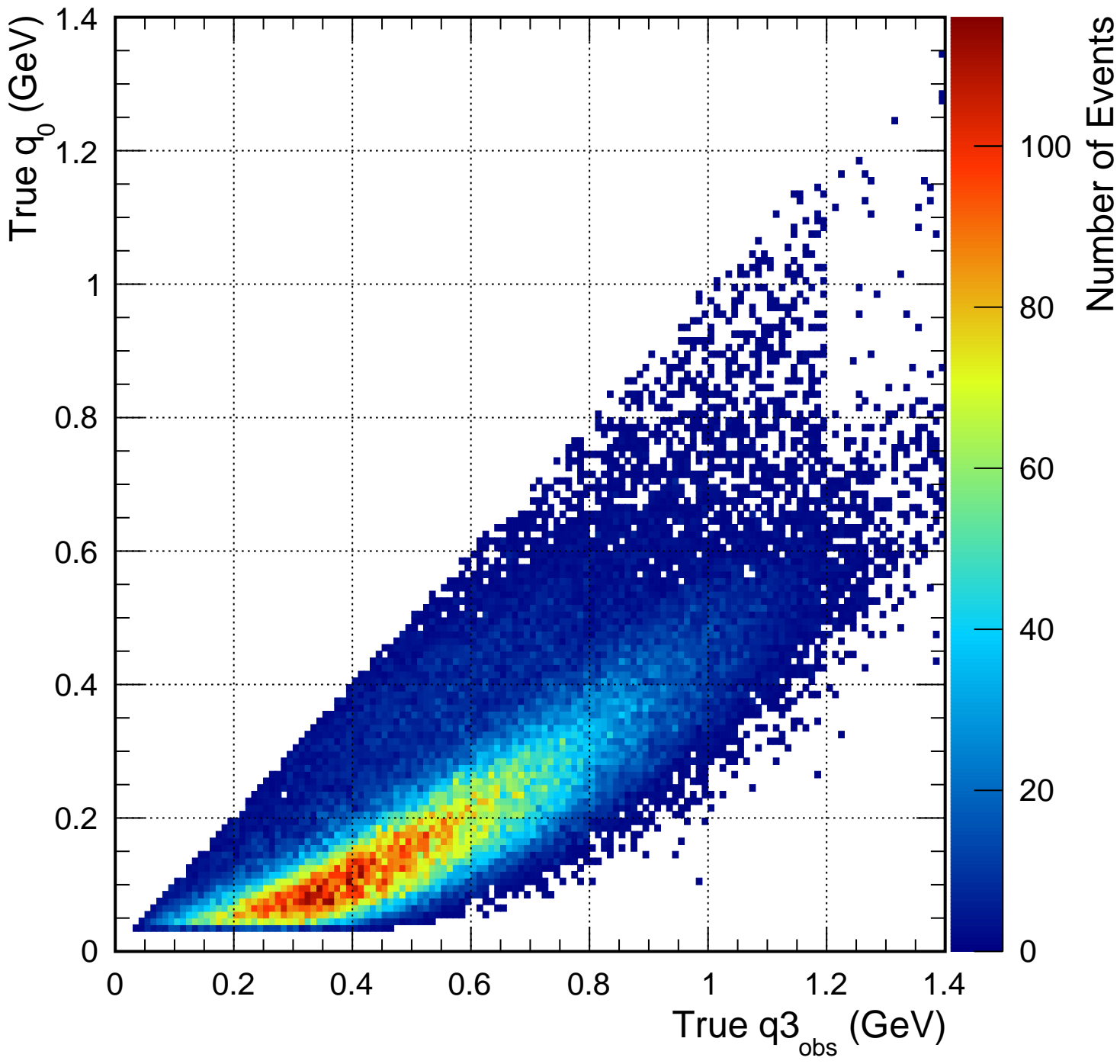
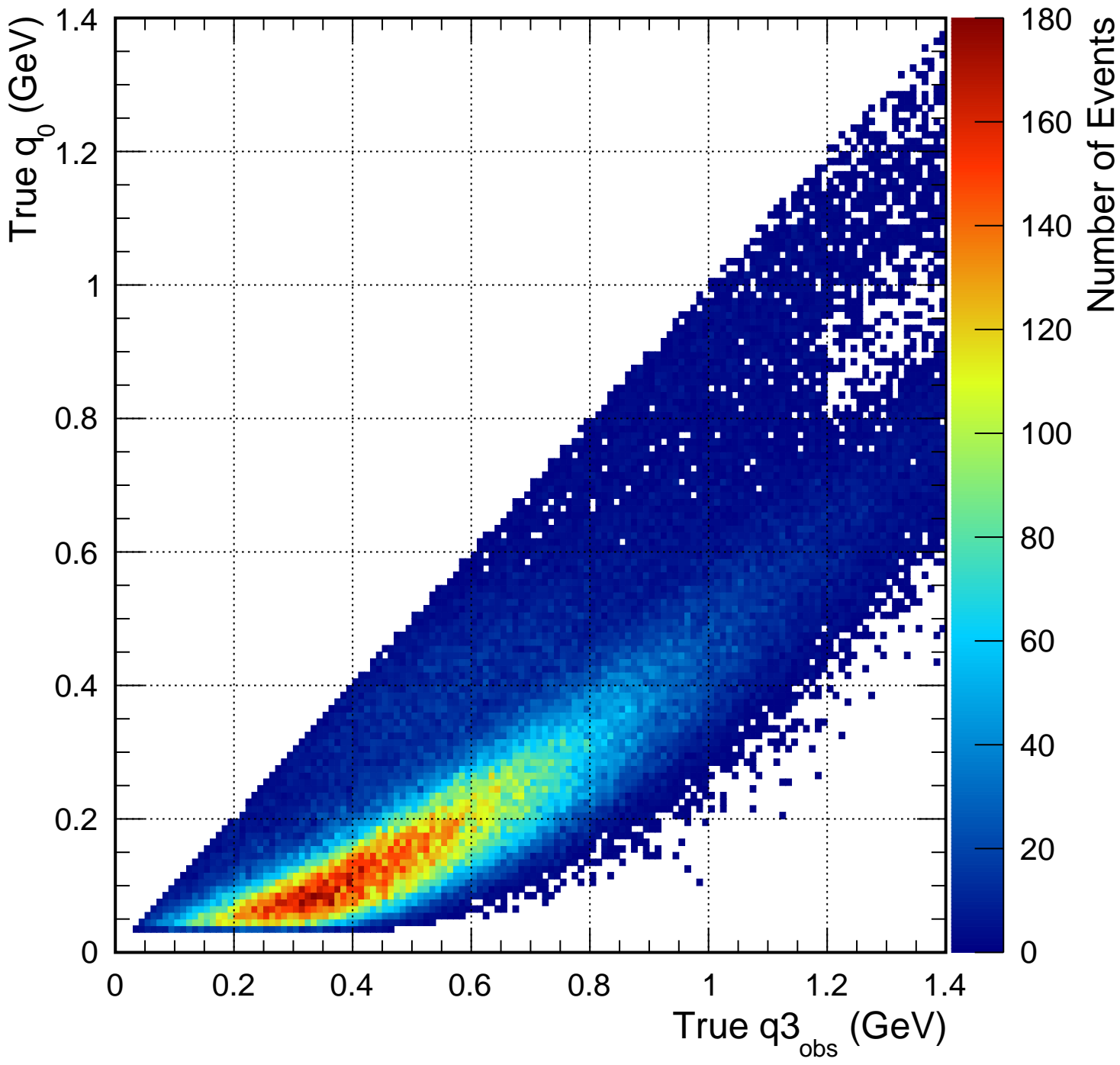


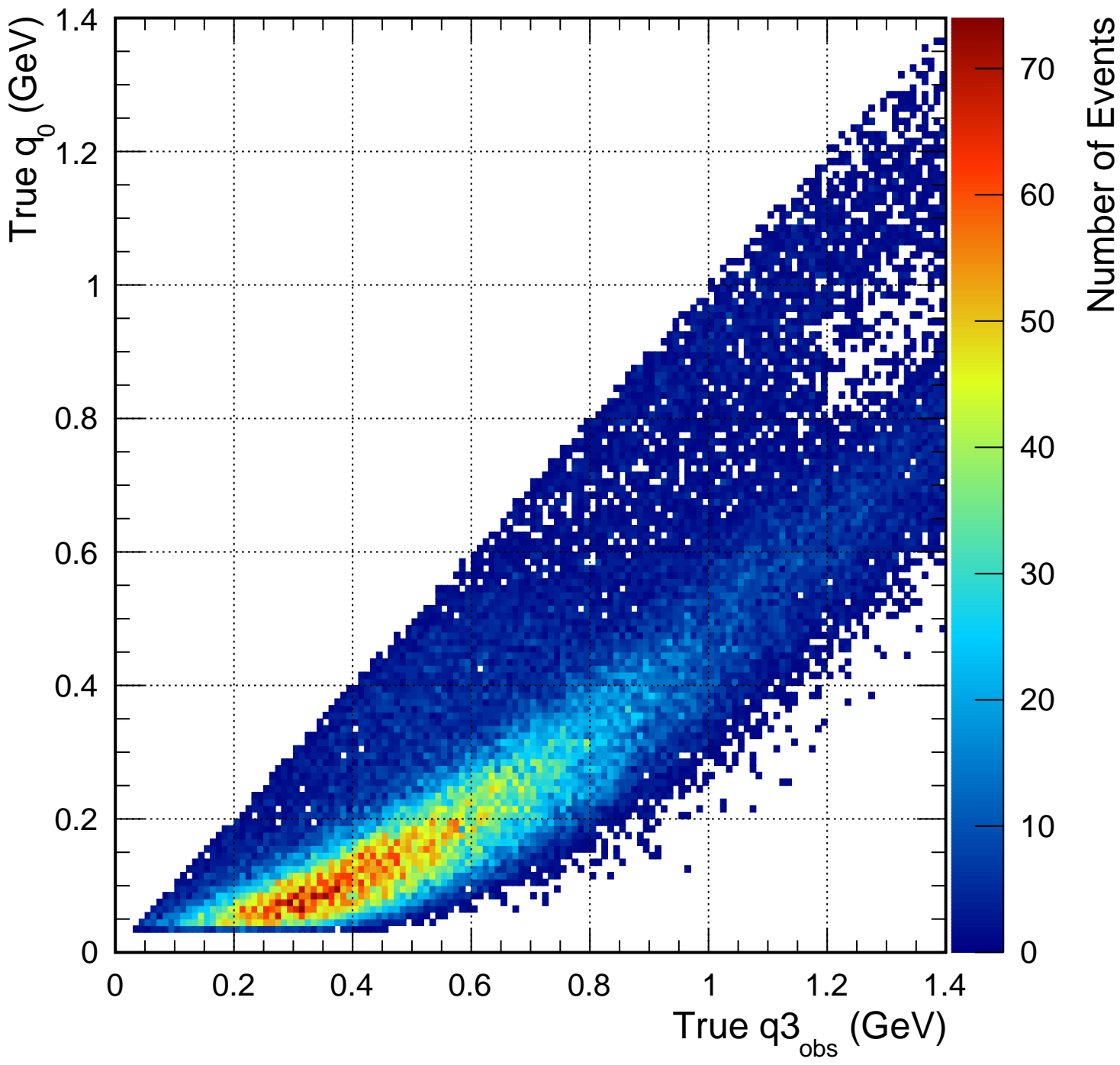
# True CC0 $\pi$ 1e && 1Re Selection



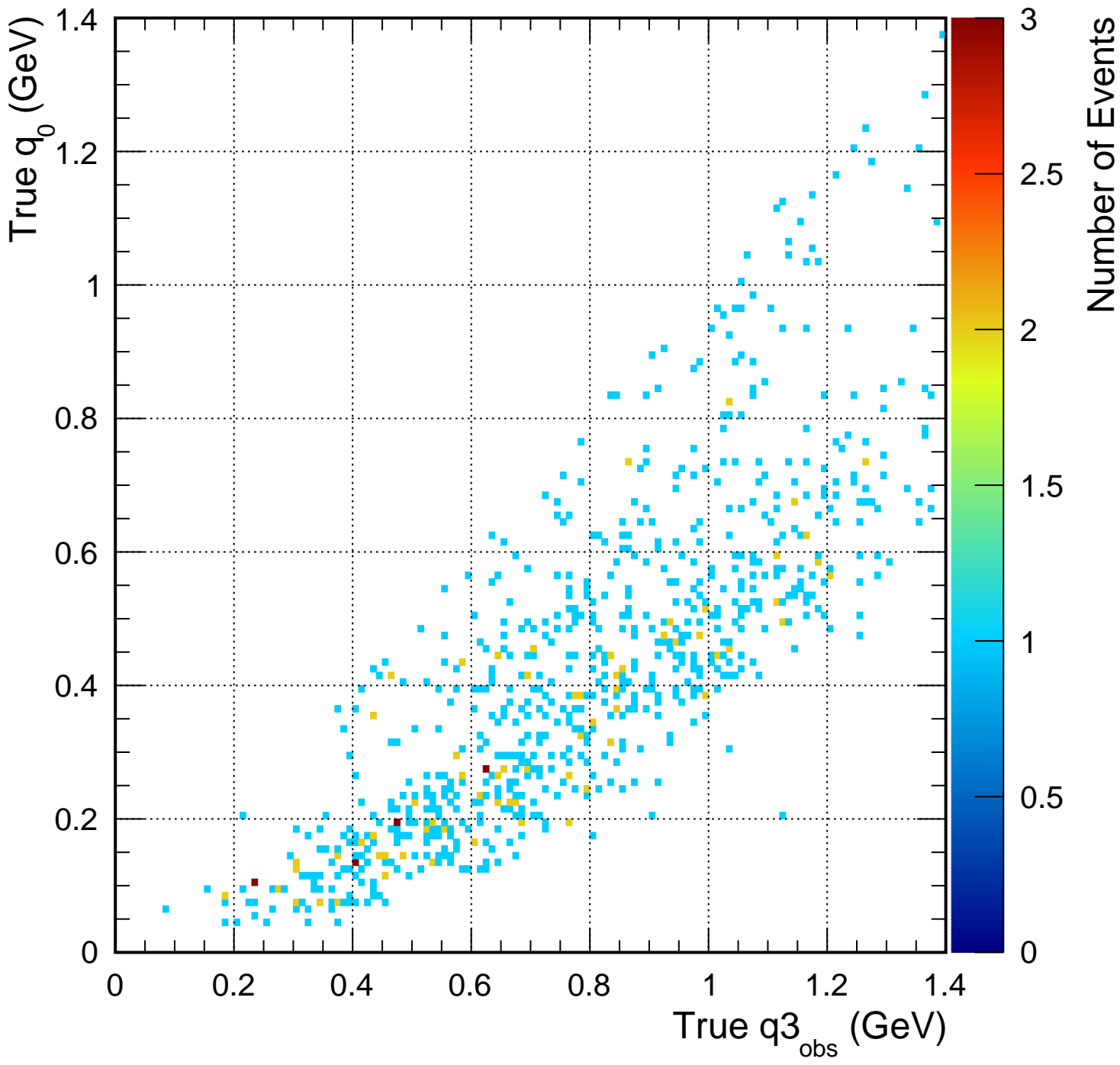
# True CC0 $\pi$ 1e



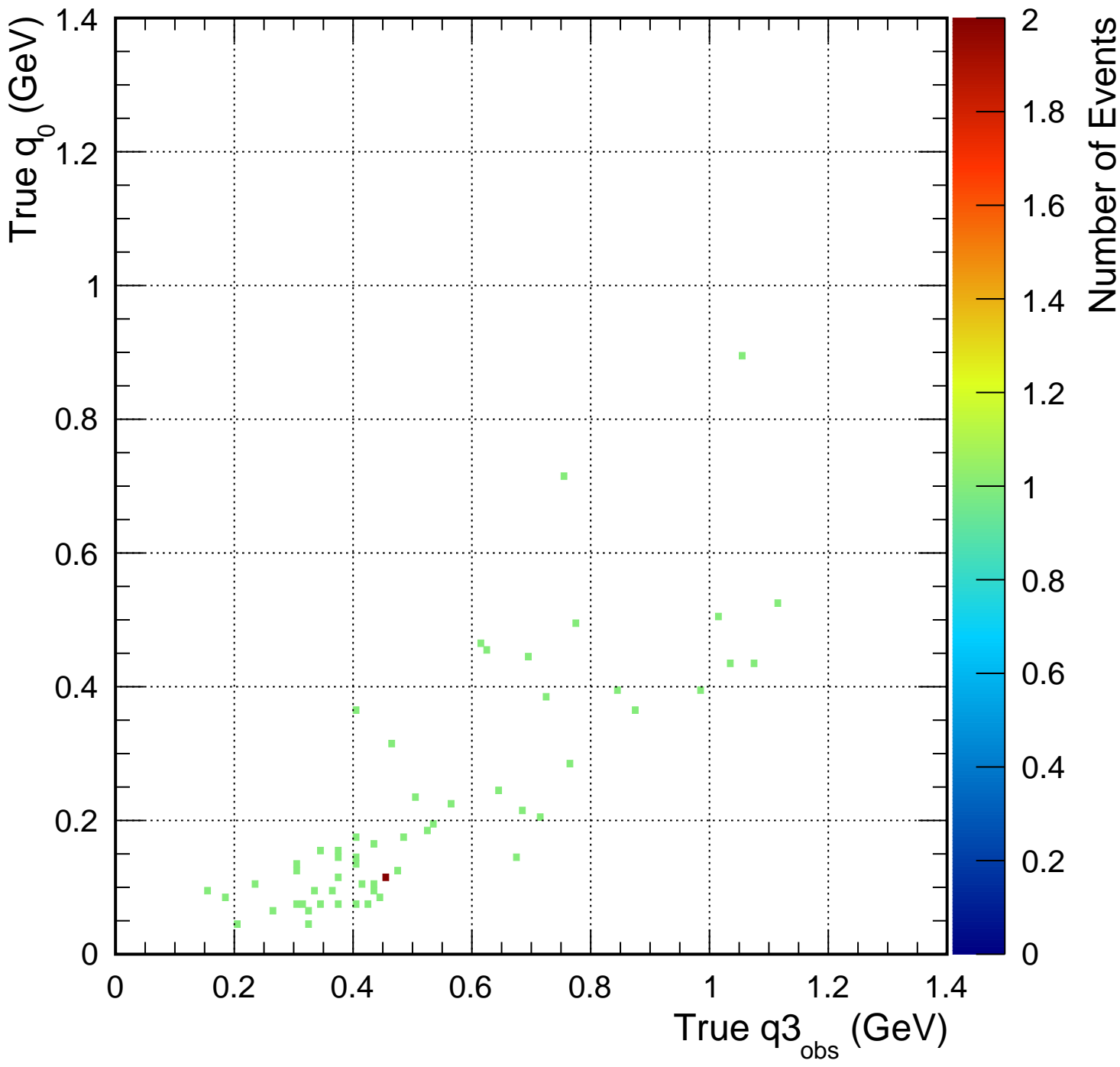
# True CC0 $\pi$ 1e && not selected



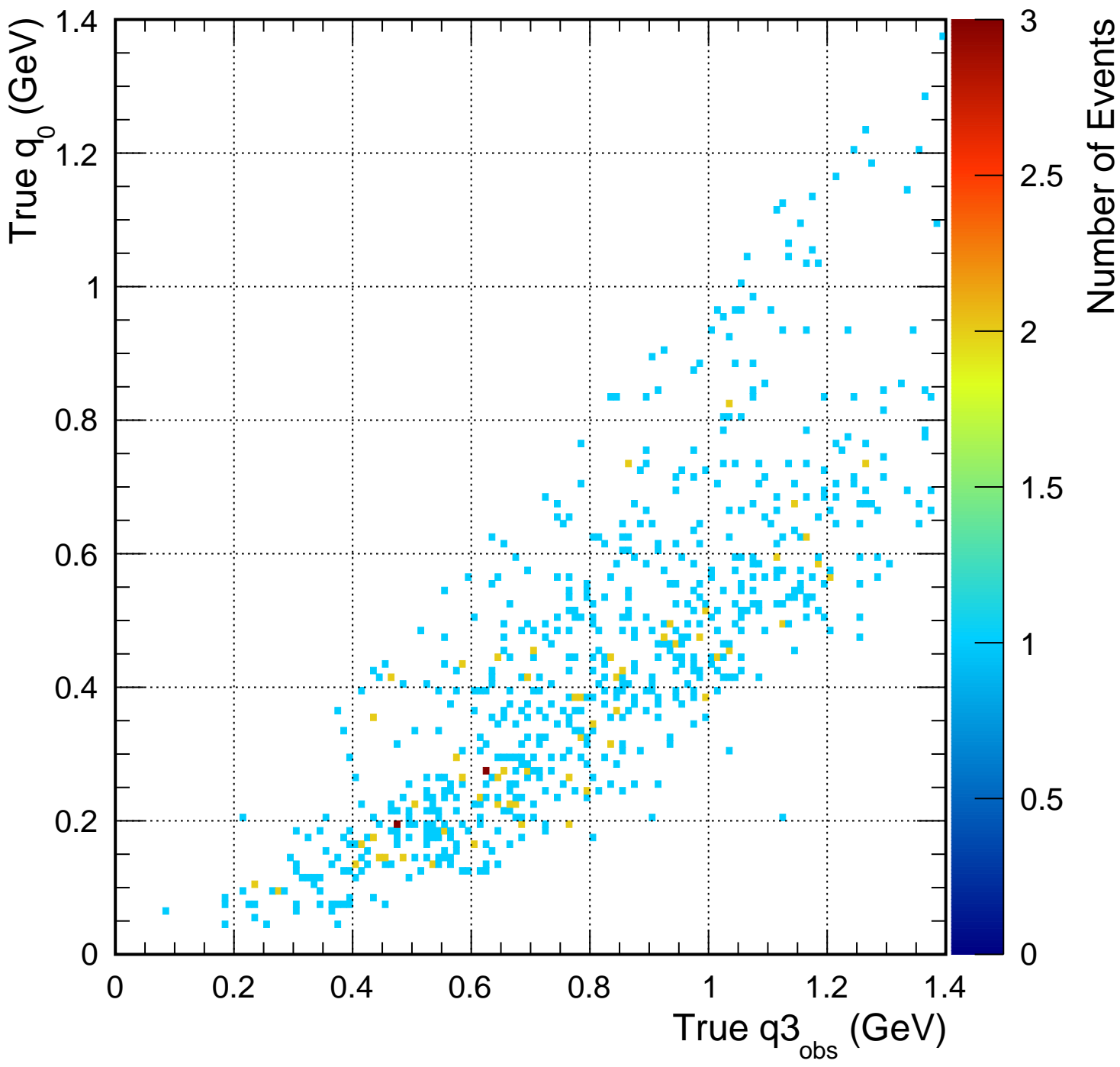
# True CC0 $\pi$ 1e & Selection not as 1Re



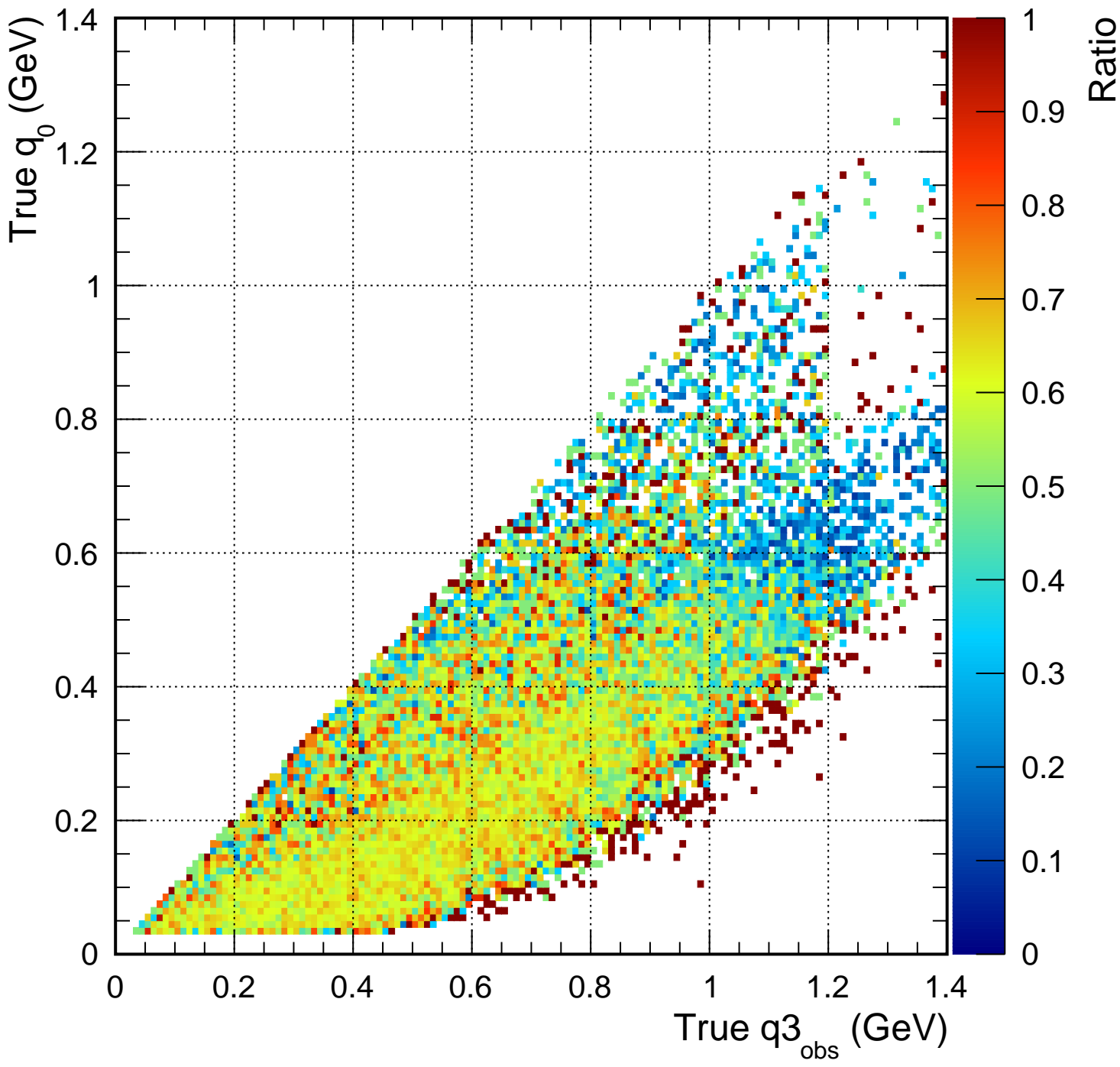
# True CC0 $\pi$ 1e && 1R $\mu$ Selection



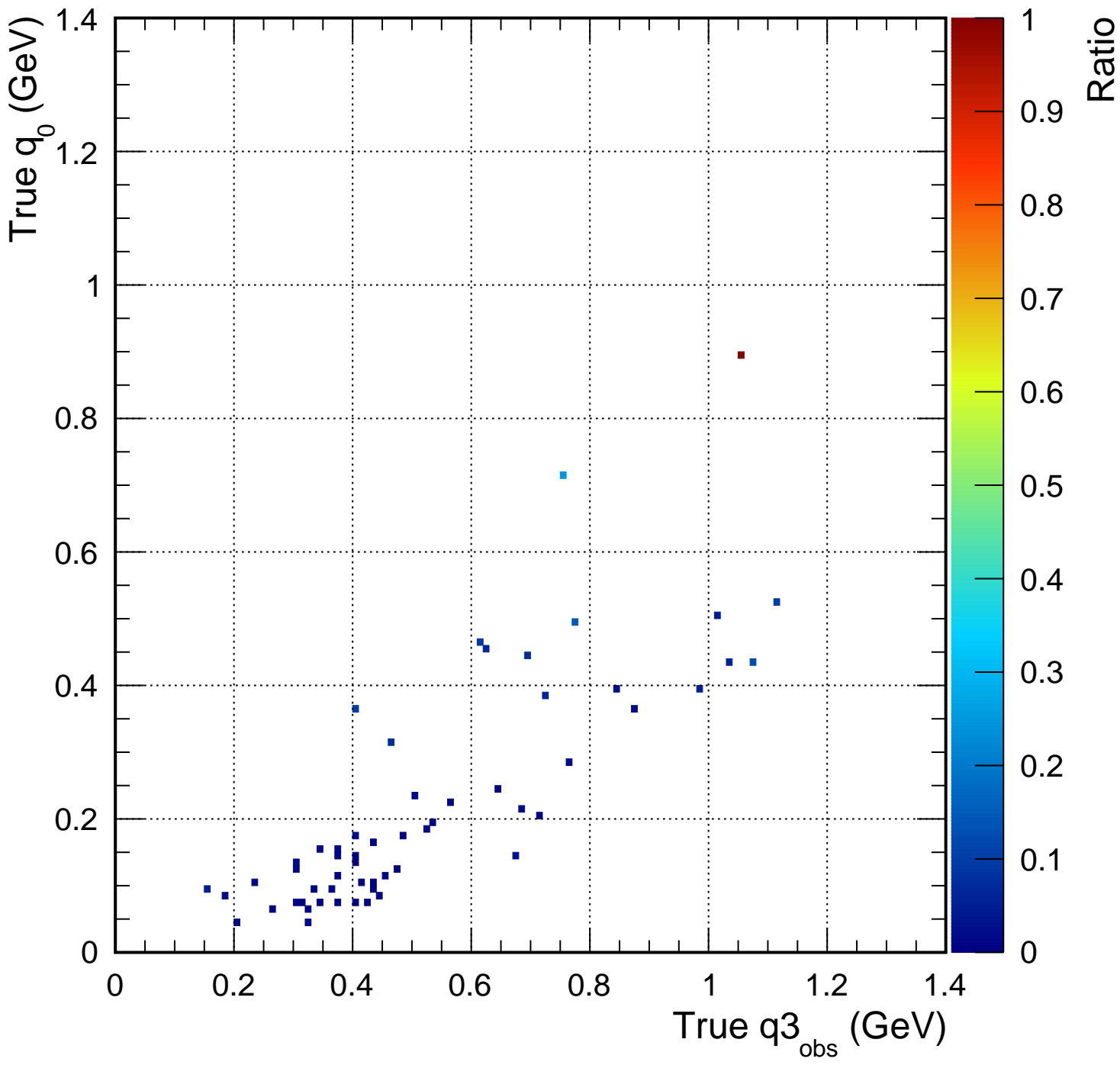
# True CC0 $\pi$ 1e & $\nu_e$ CC1 $\pi^+$ Selection



(True CC0 $\pi$ 1e && 1Re Selection) / ( True CC0 $\pi$ 1e )

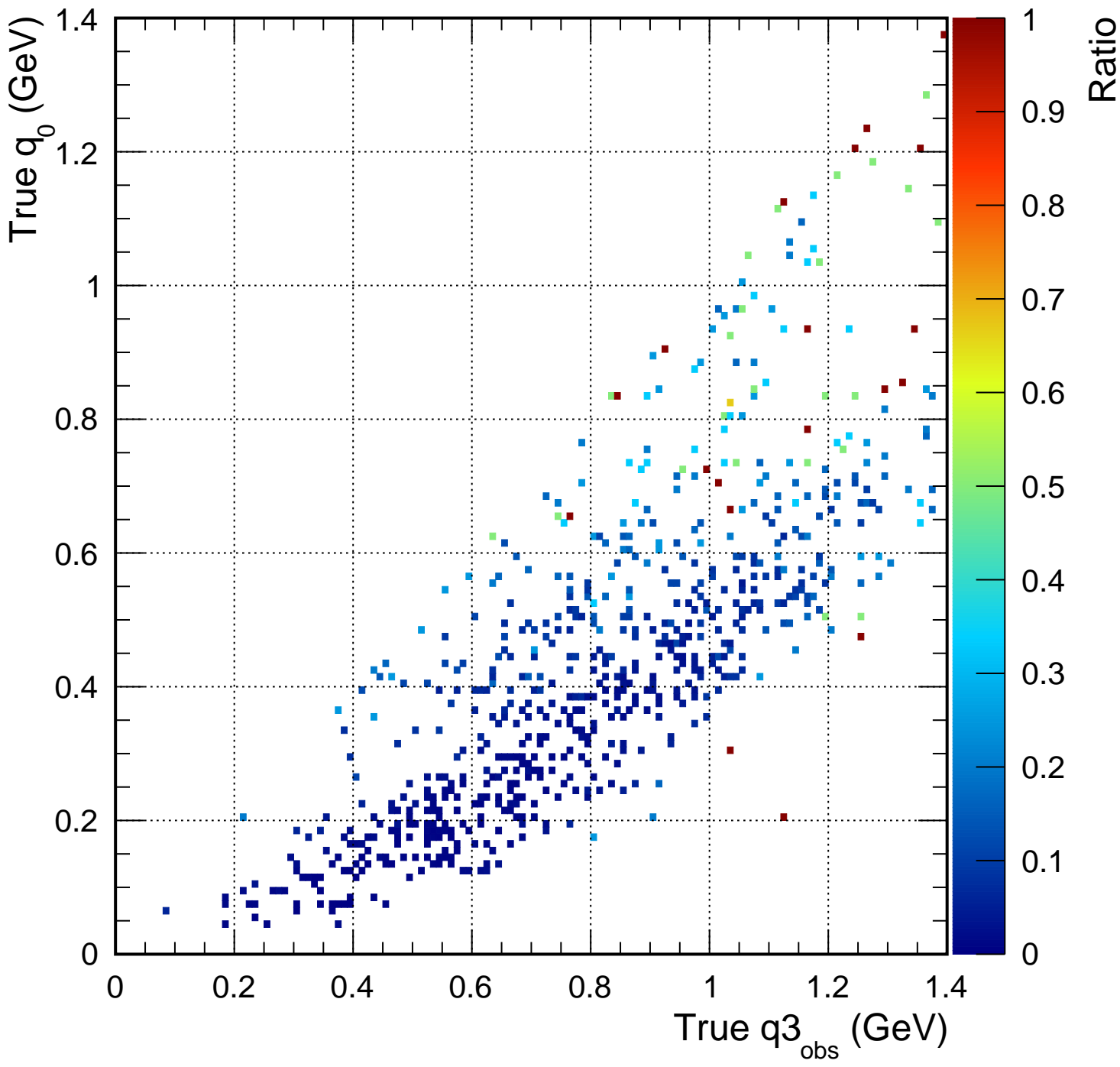


(True CC0 $\pi$ 1e && 1R $\mu$  Selection) / ( True CC0 $\pi$ 1e )





(True CC0 $\pi$ 1e &  $\nu_e$ CC1 $\pi^+$  Selection) / ( True CC0 $\pi$ 1e )



(True CC0 $\pi$ 1e && not selected) / ( True CC0 $\pi$ 1e )

