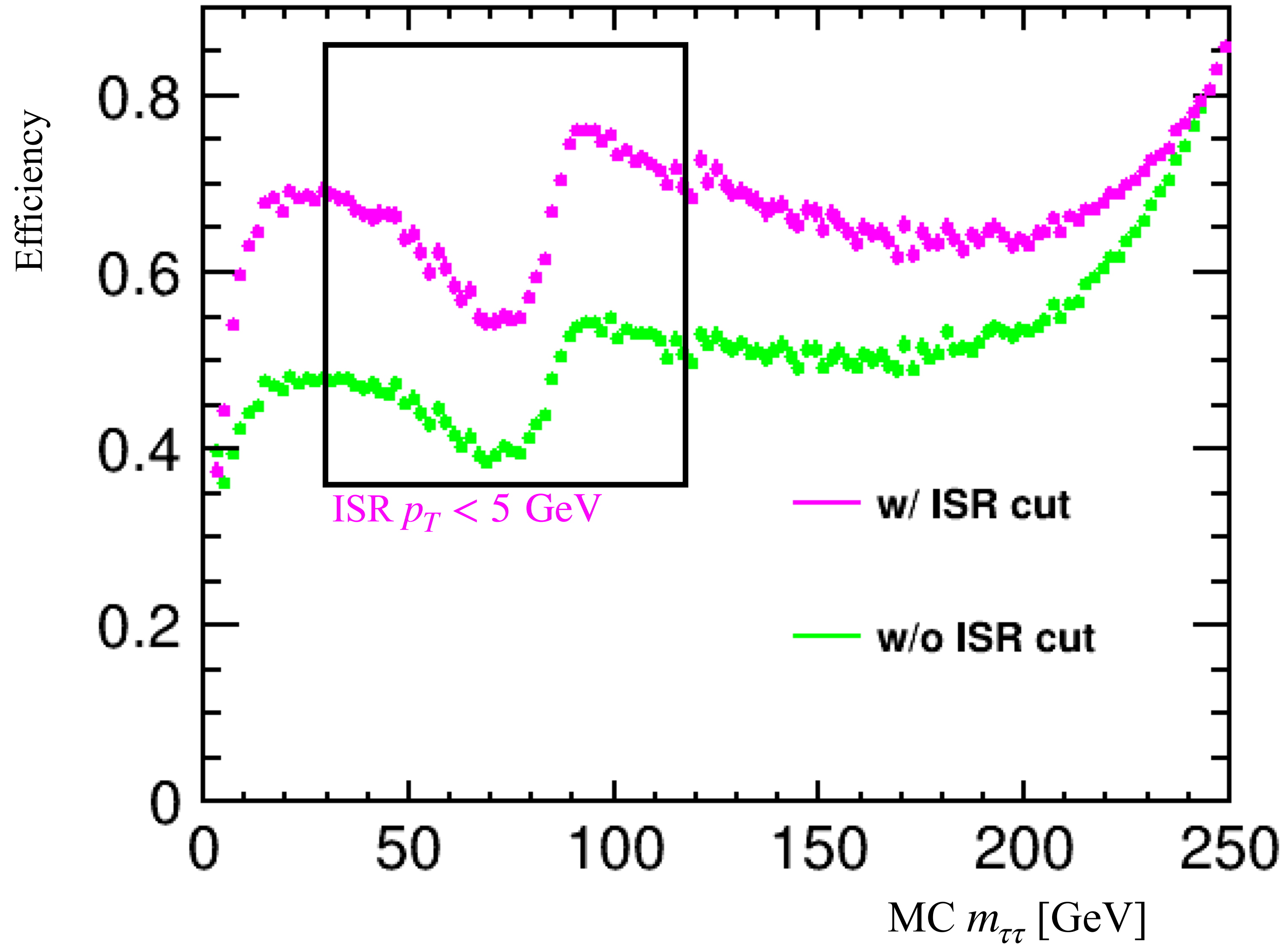


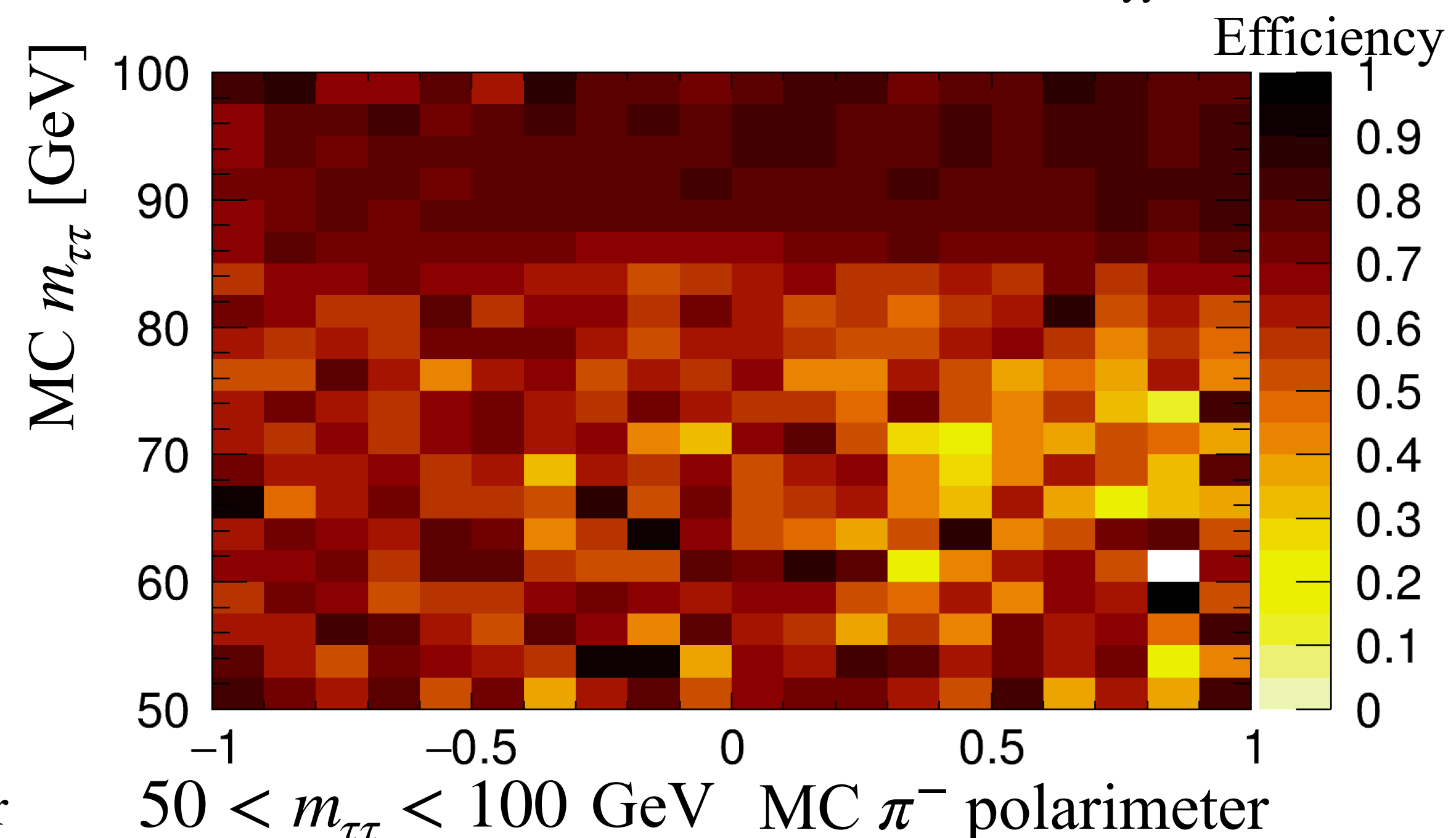
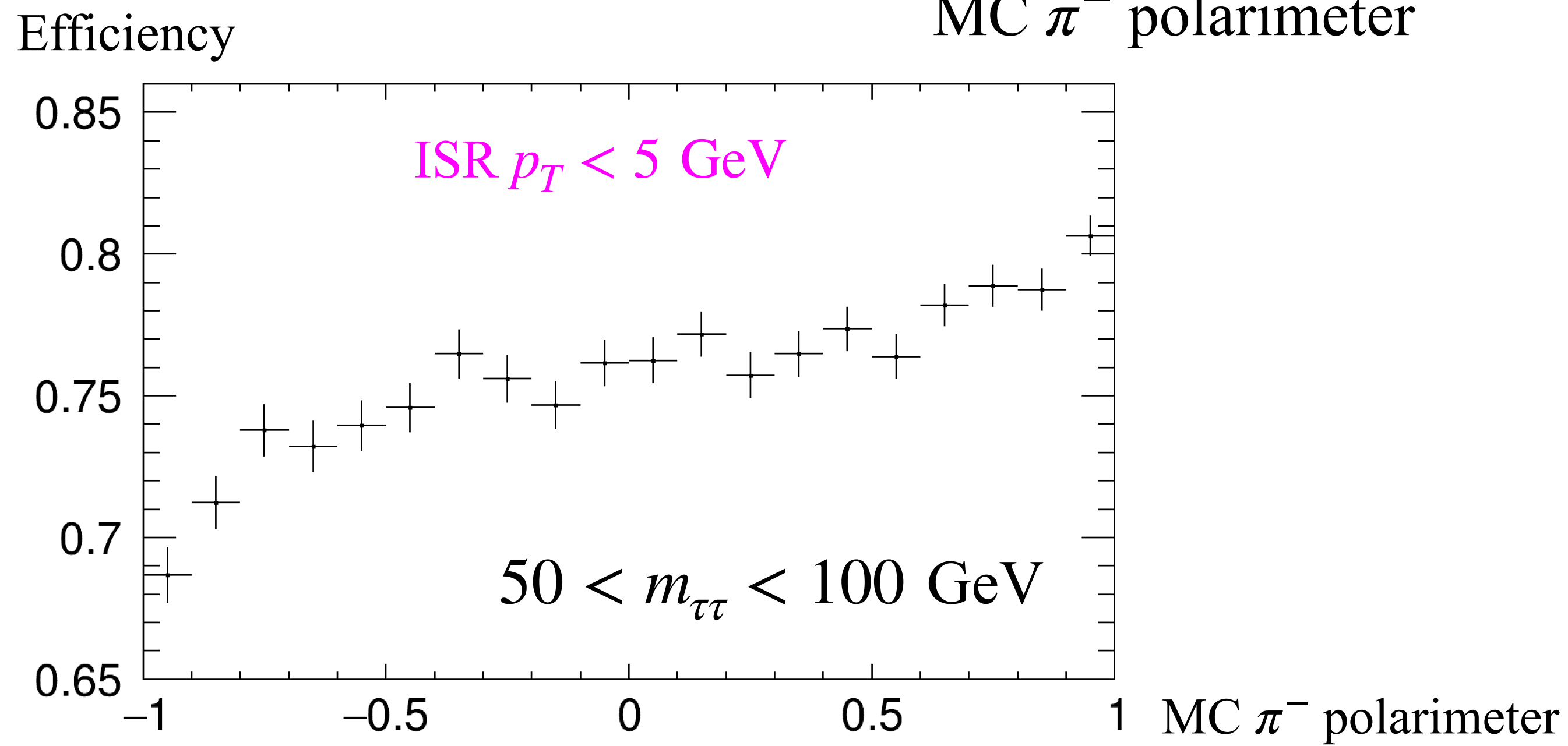
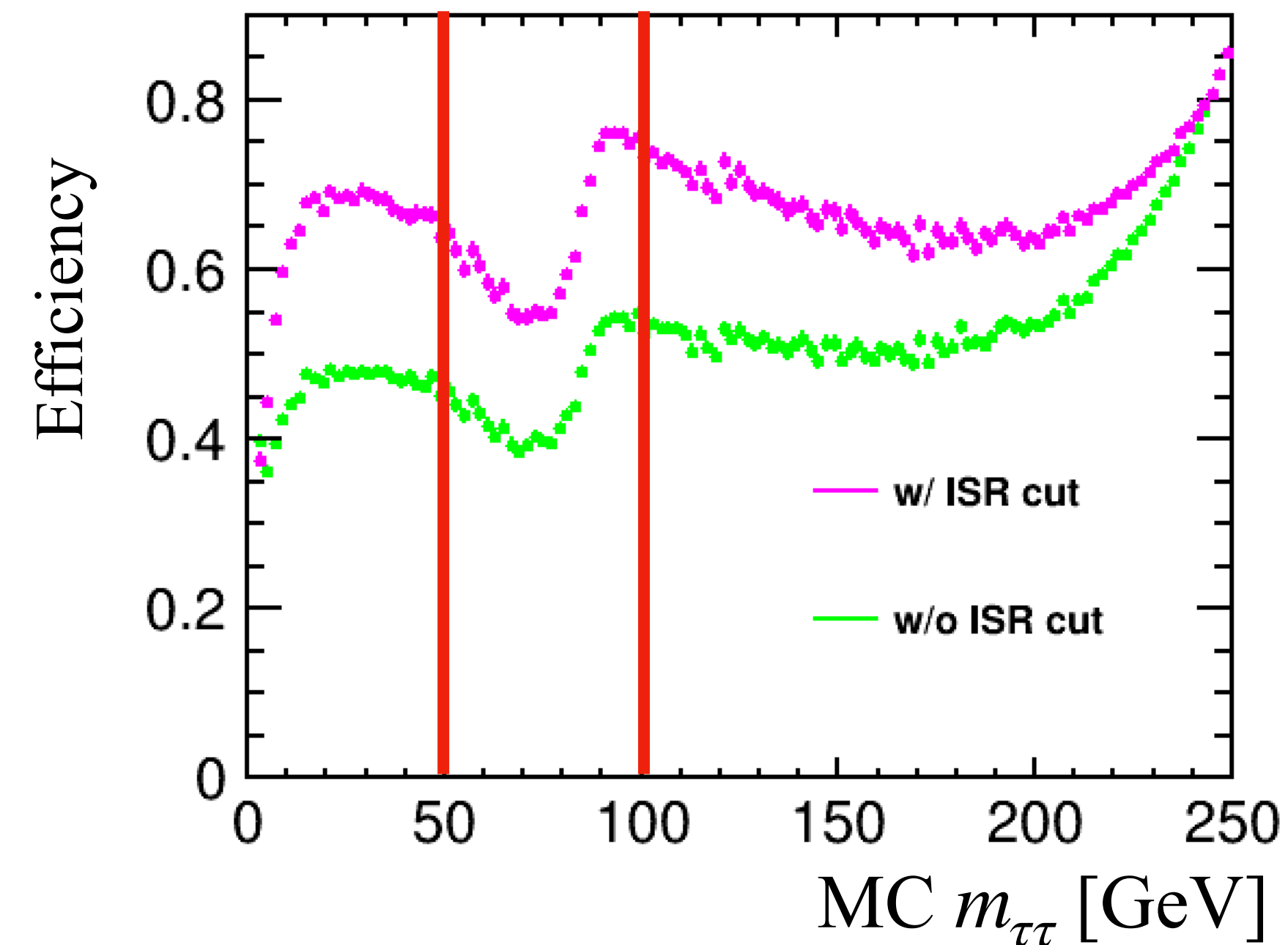
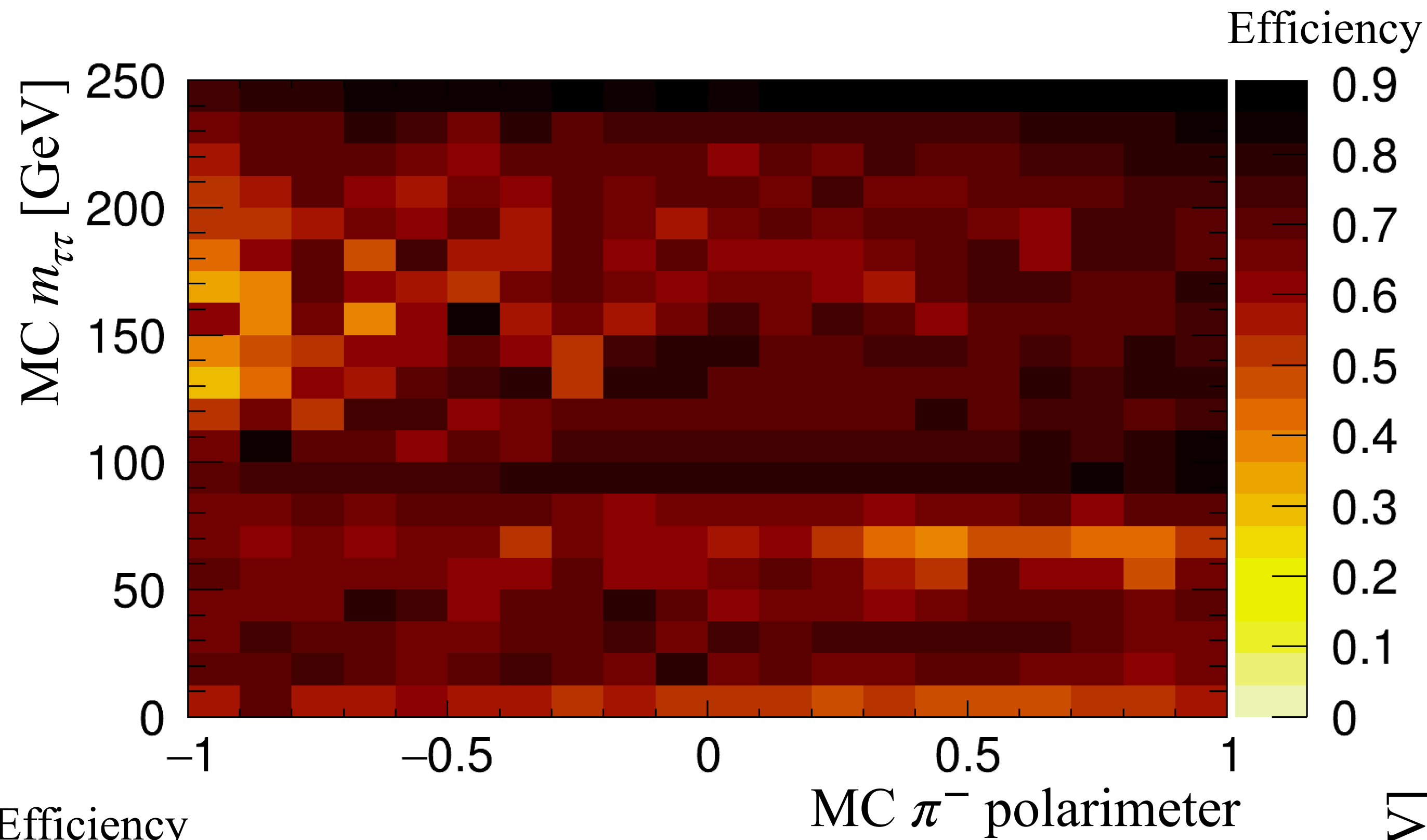
## Current status

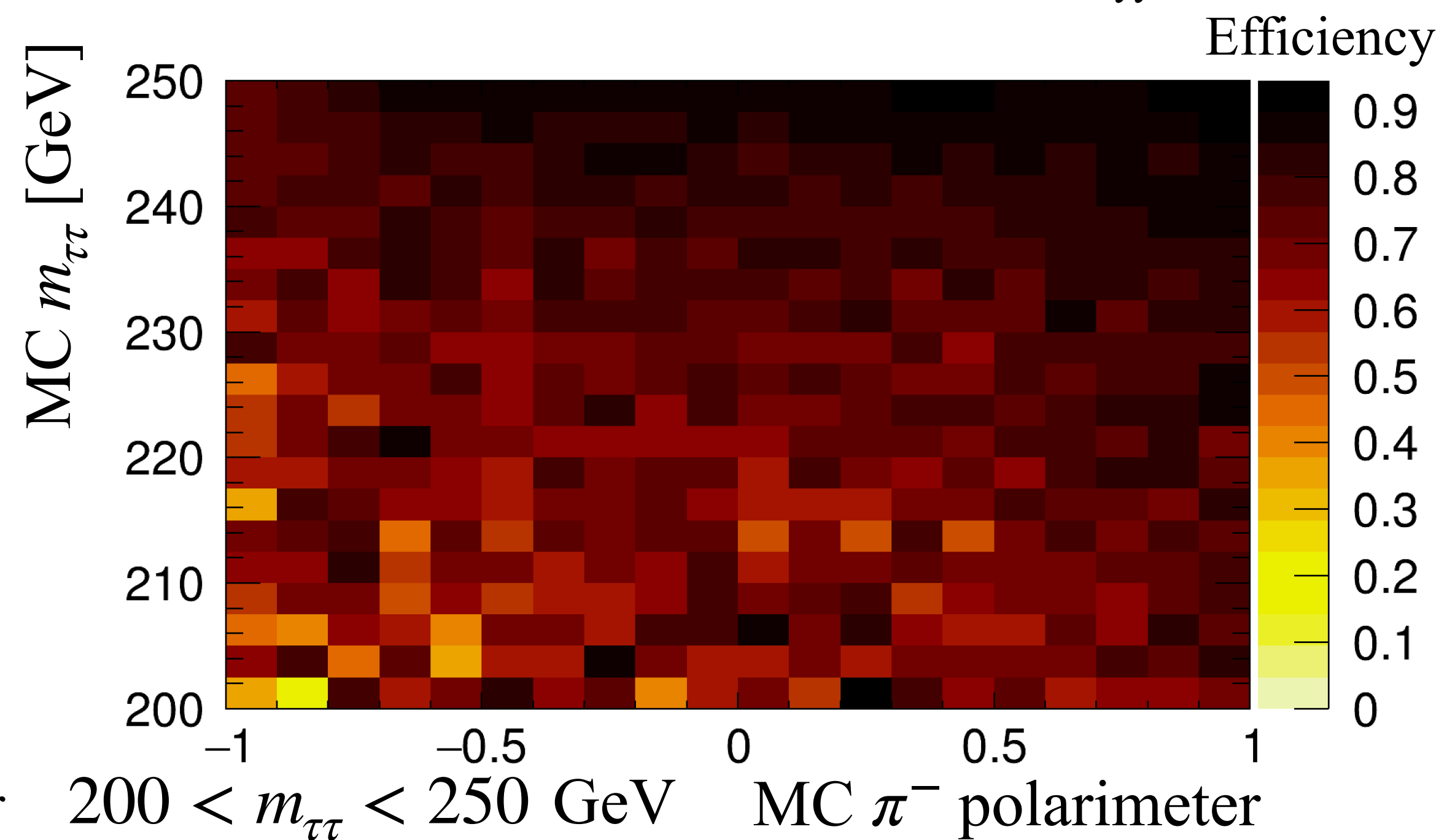
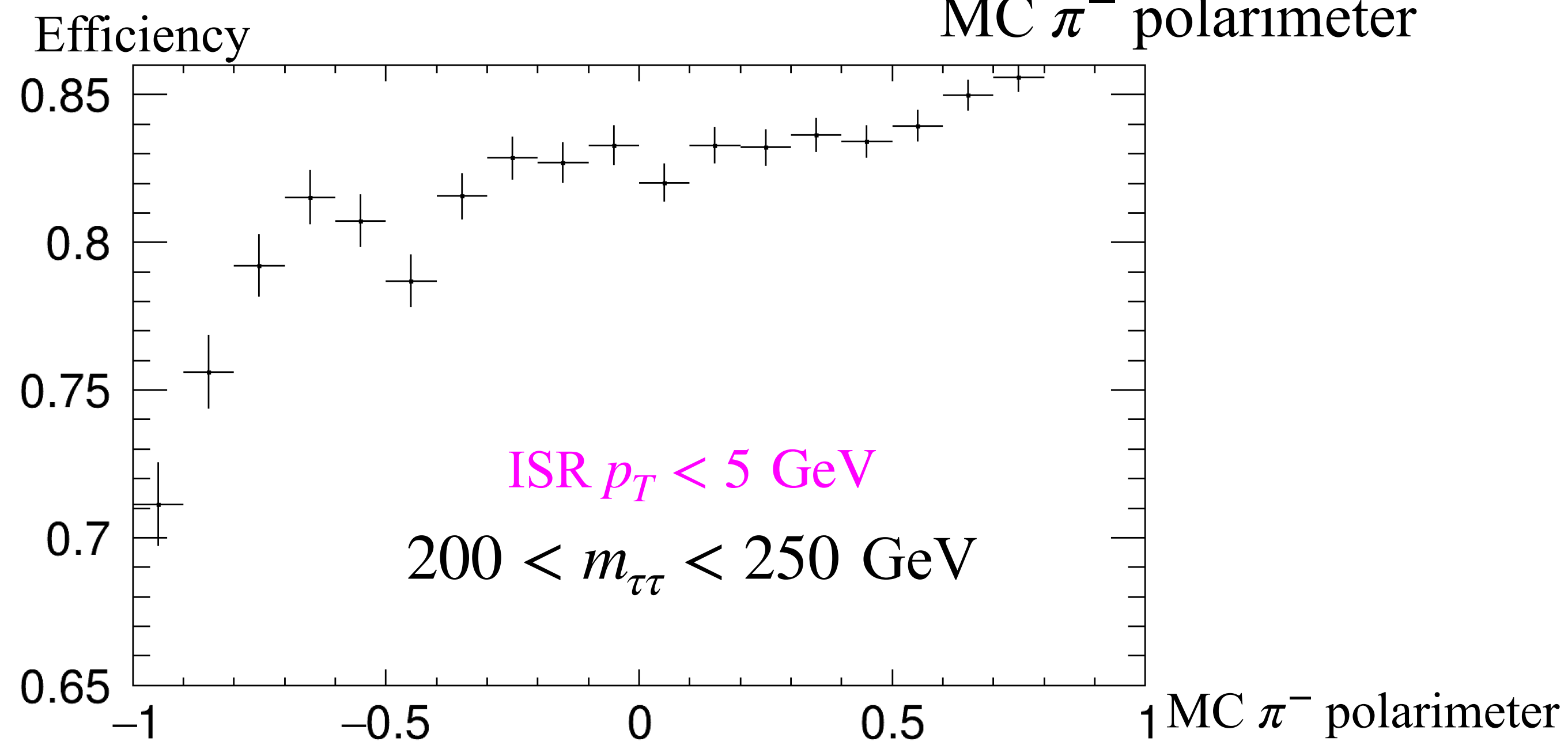
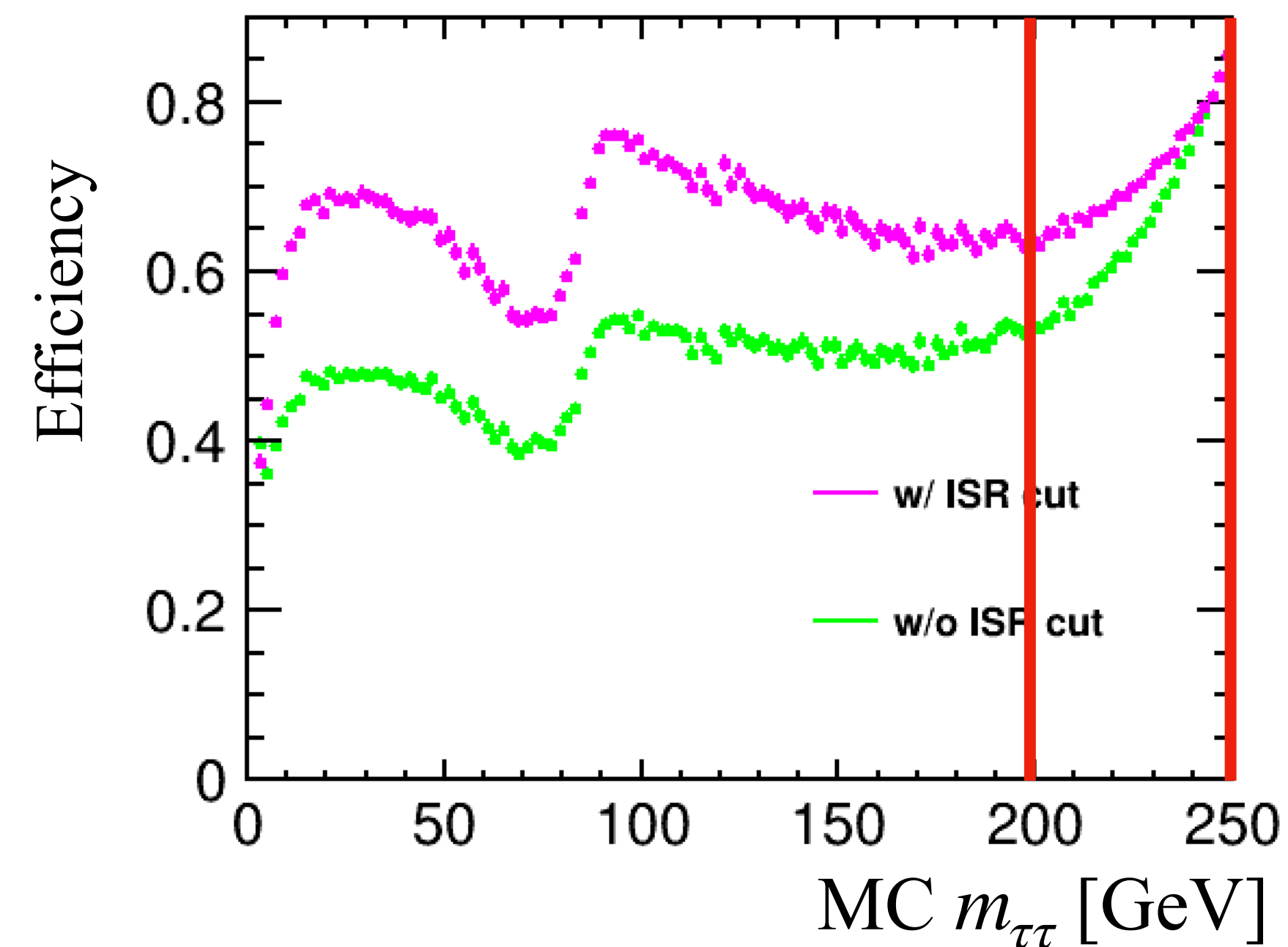
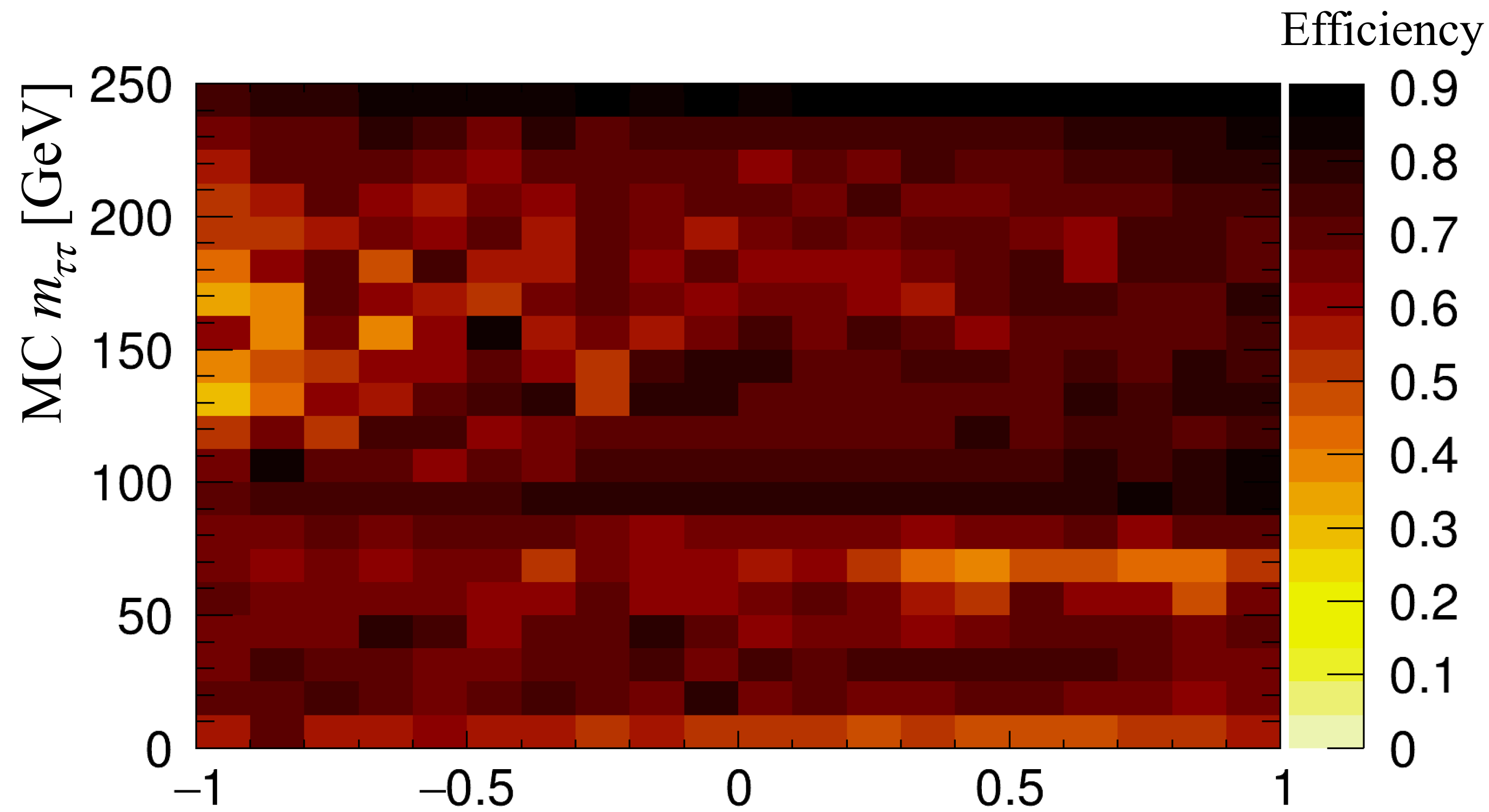
- Snowmass talk
- The structure of the method's efficiency around the  $Z$  peak.
- Start to use PFO

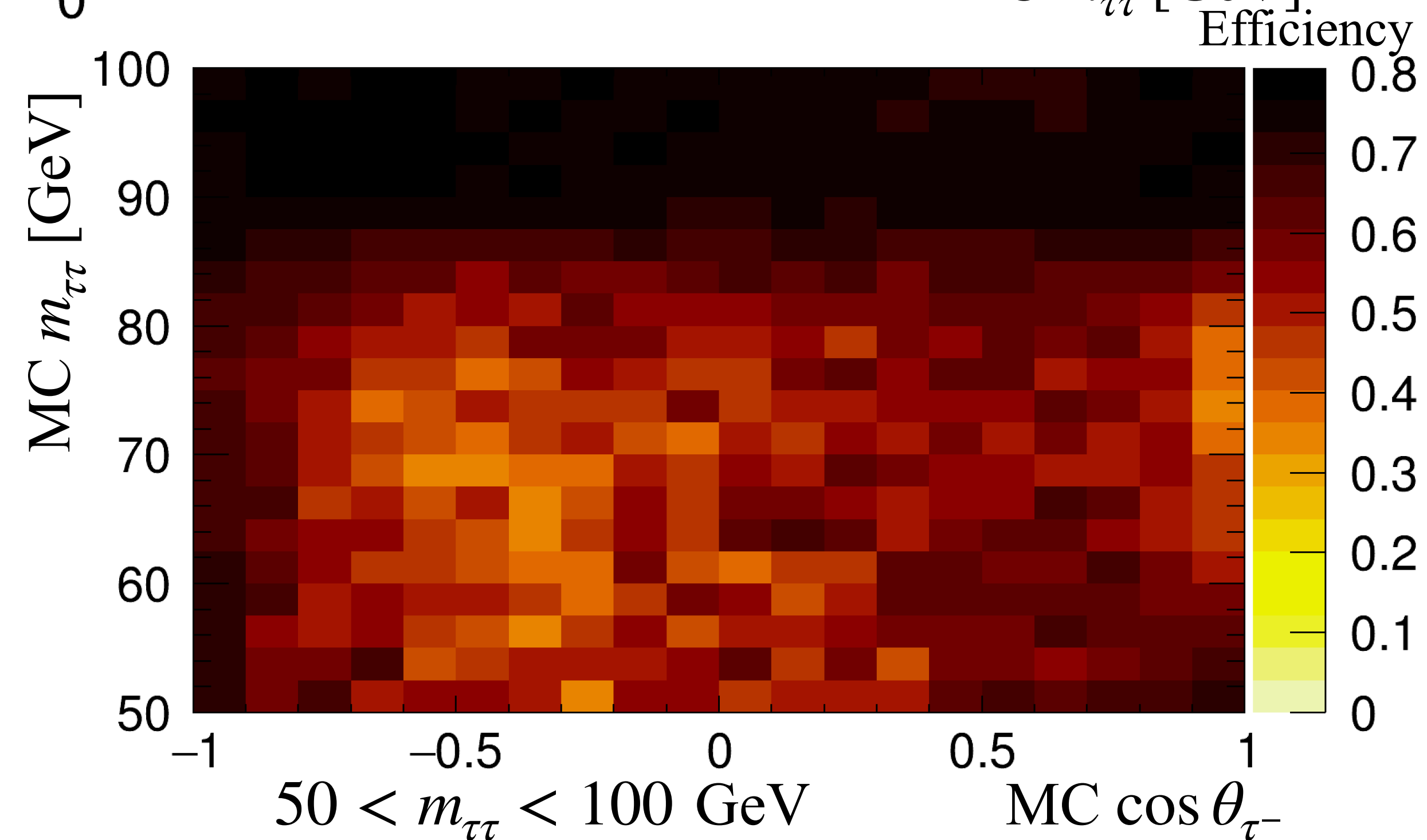
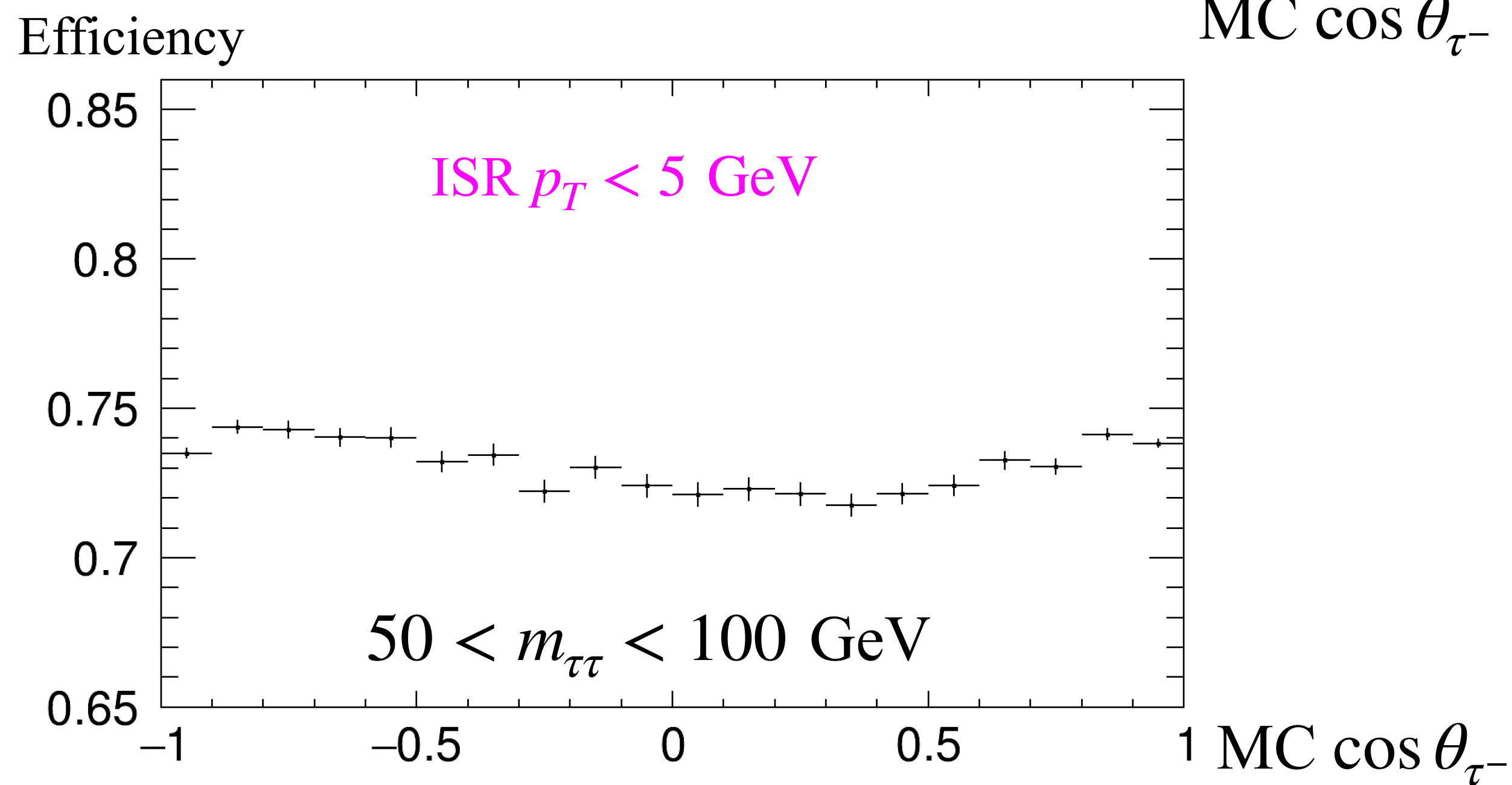
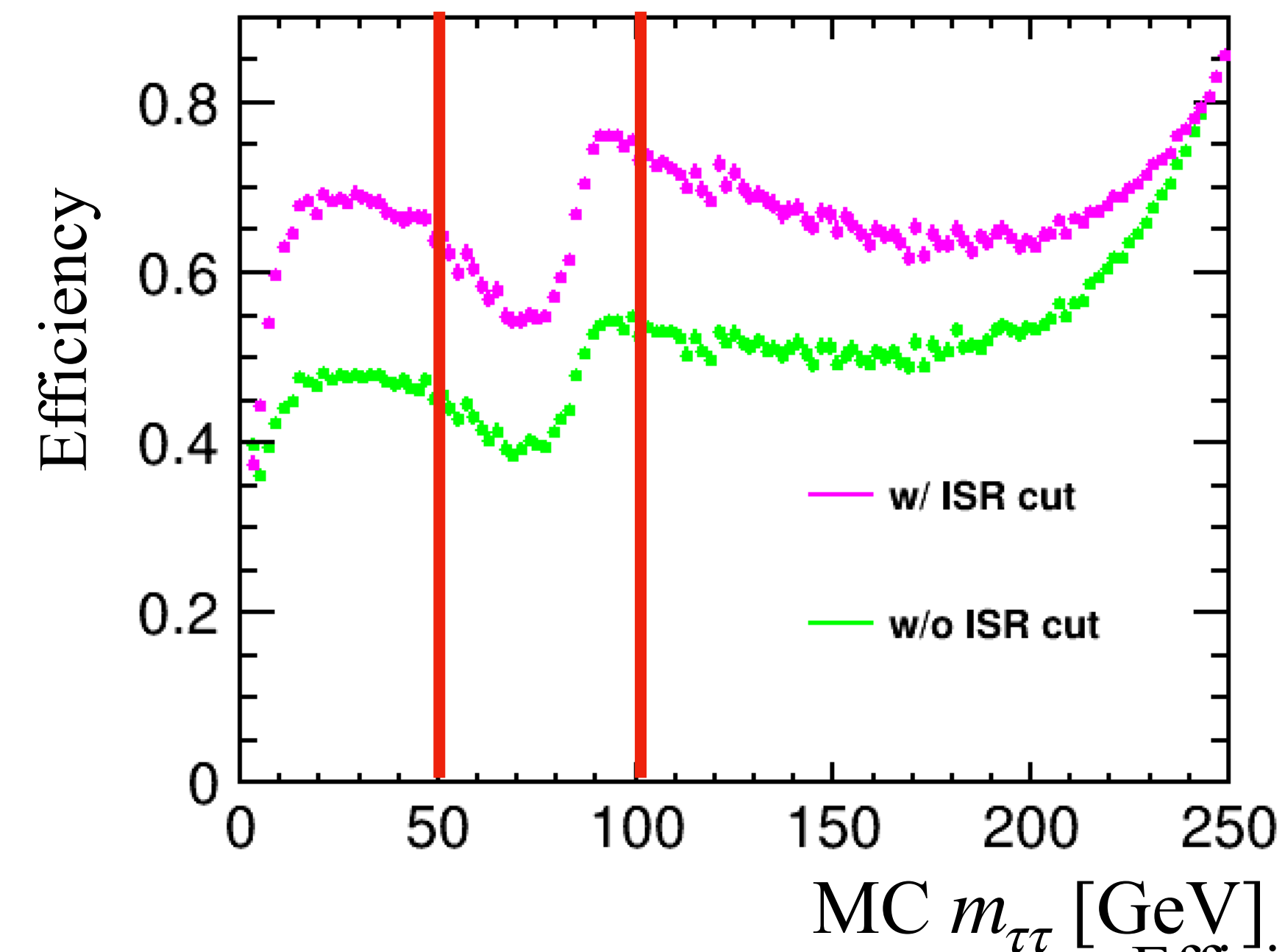
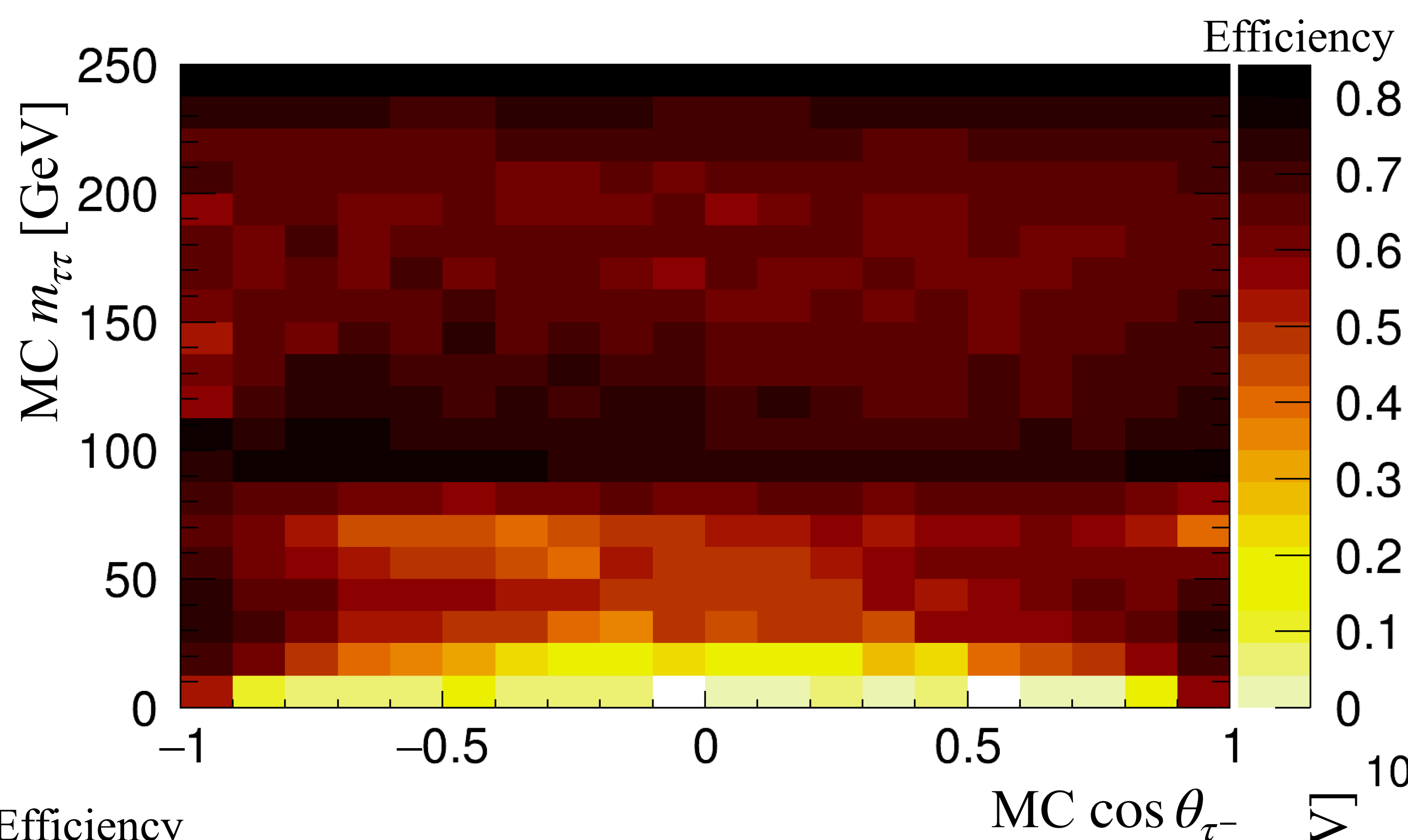
# The structure of the method's efficiency around the Z pole

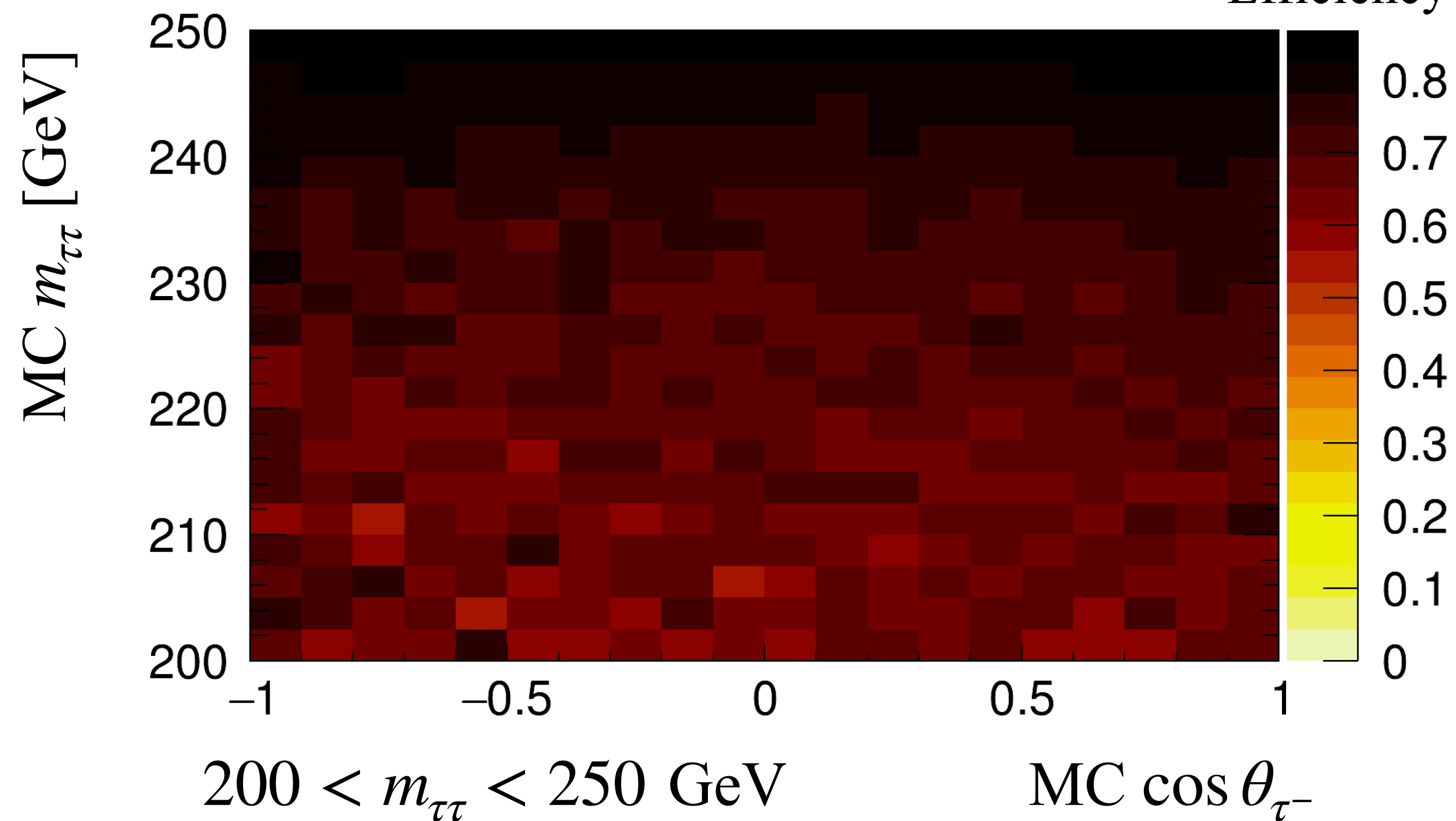
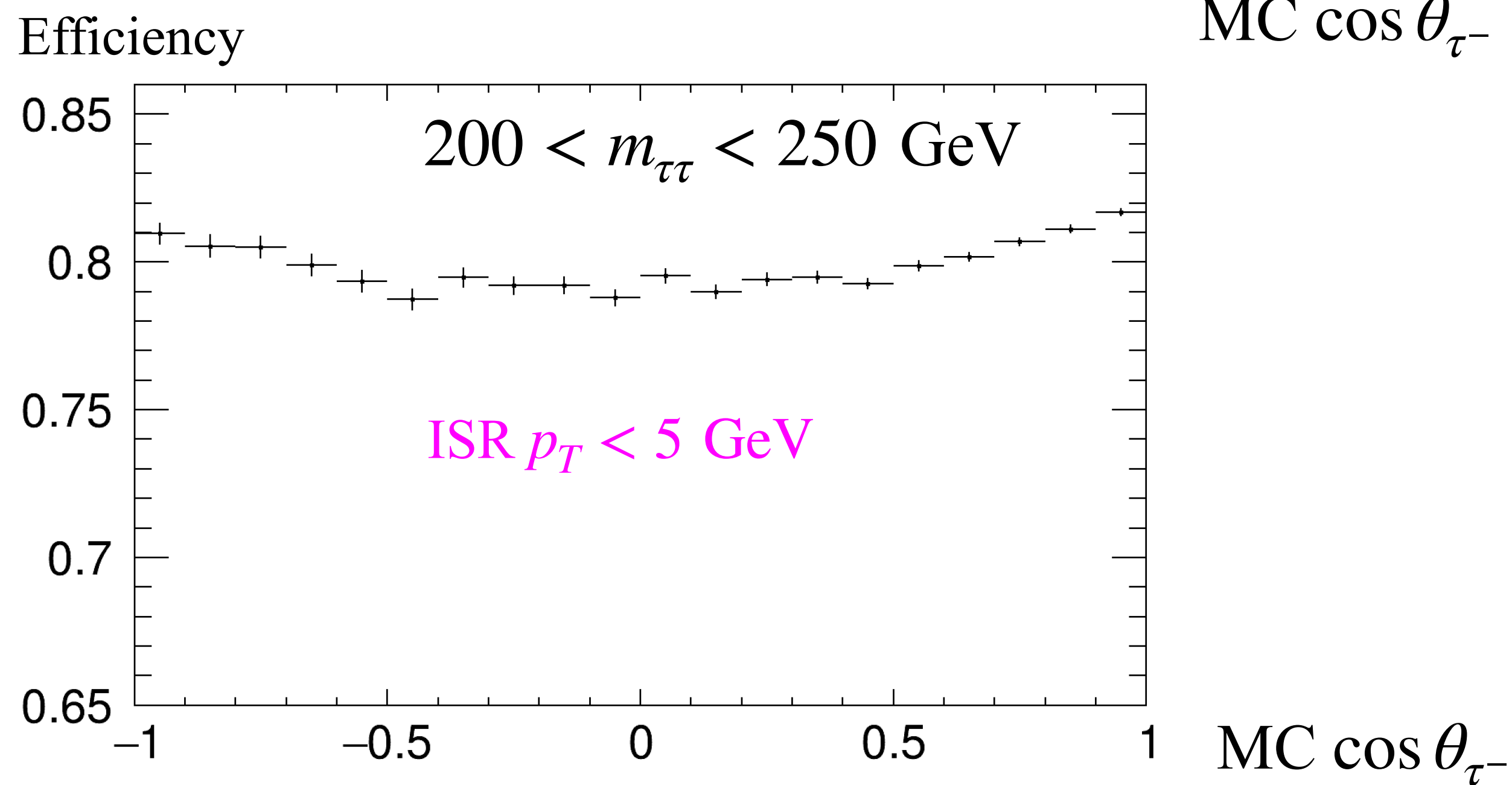
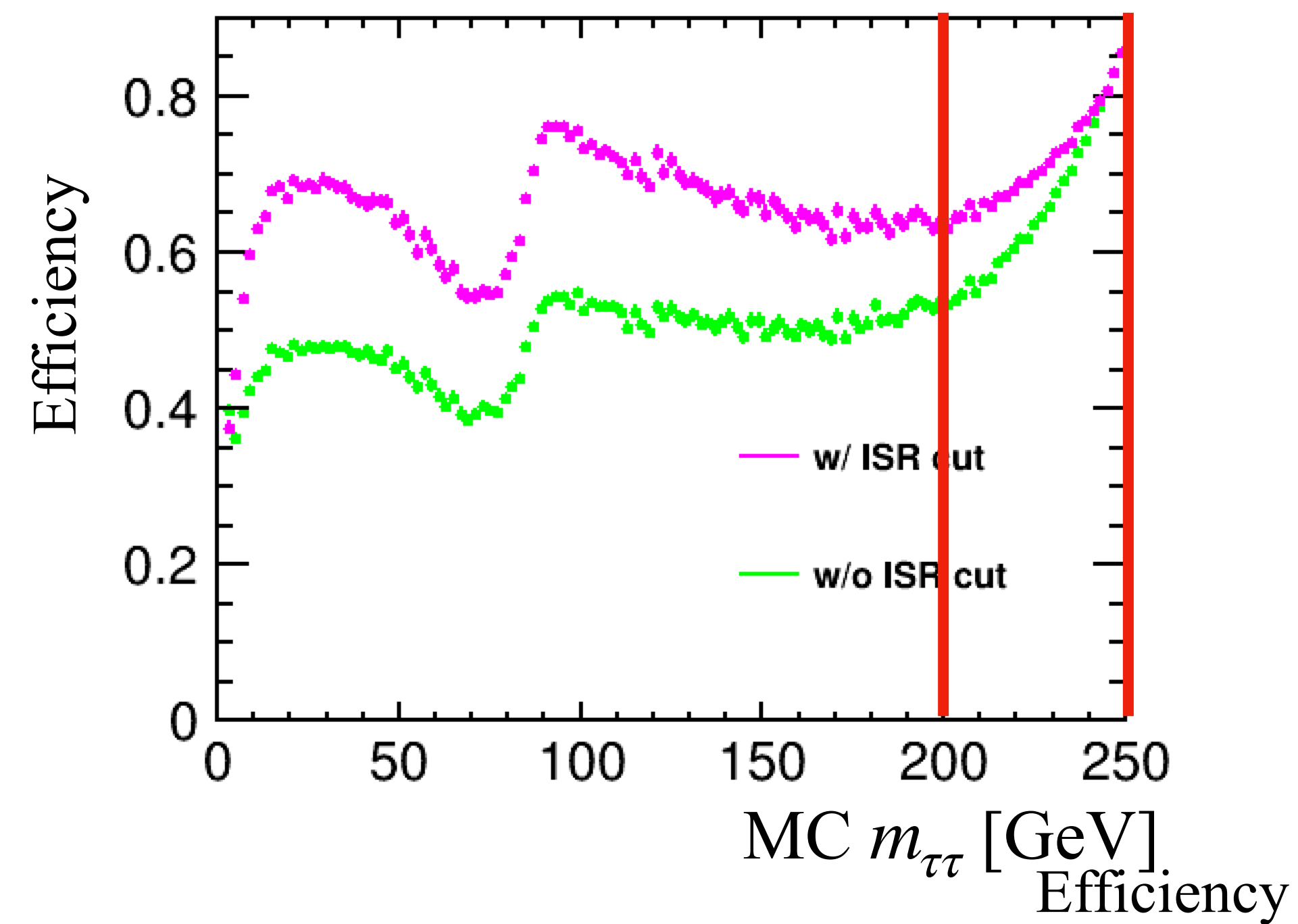
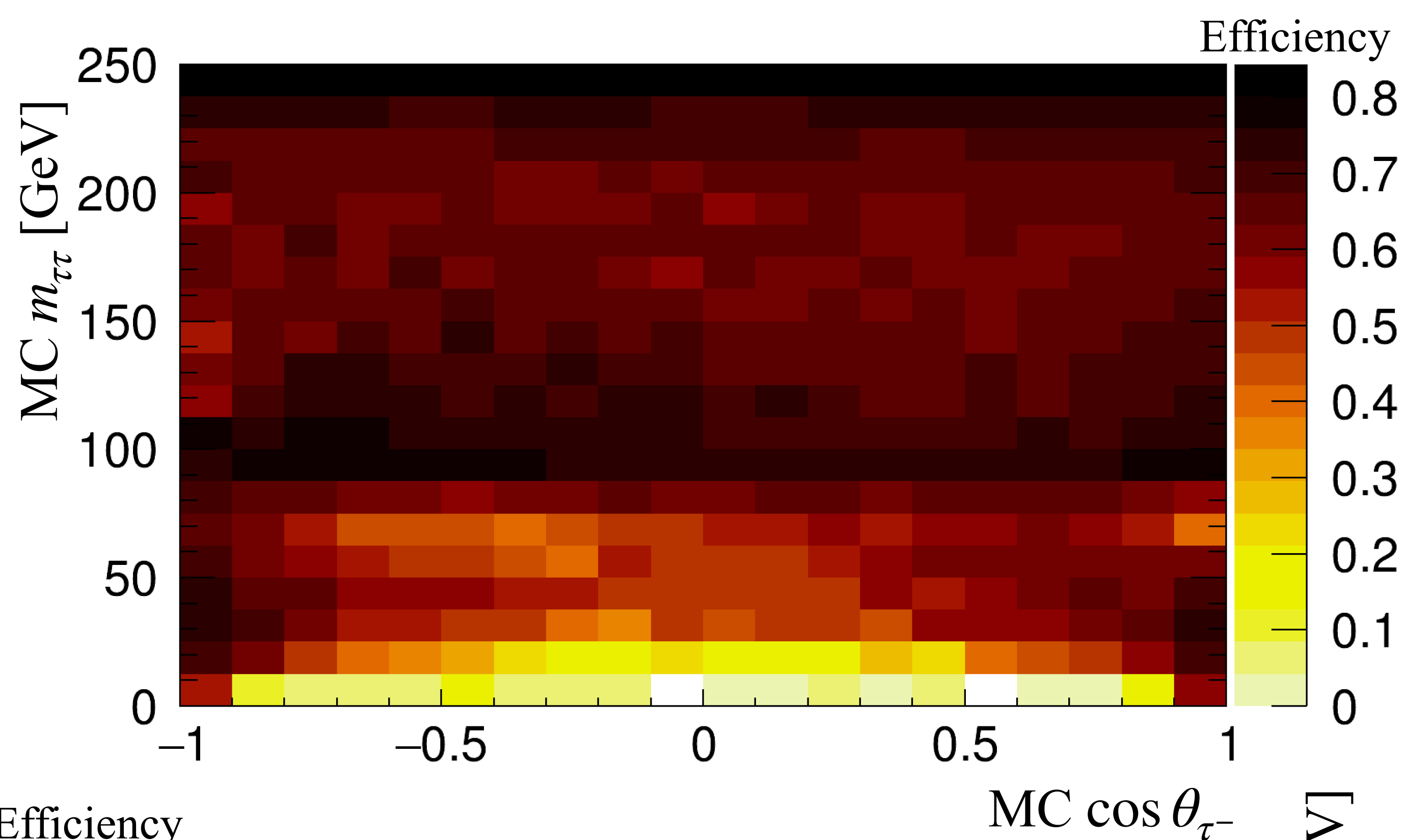
Impact parameter method efficiency

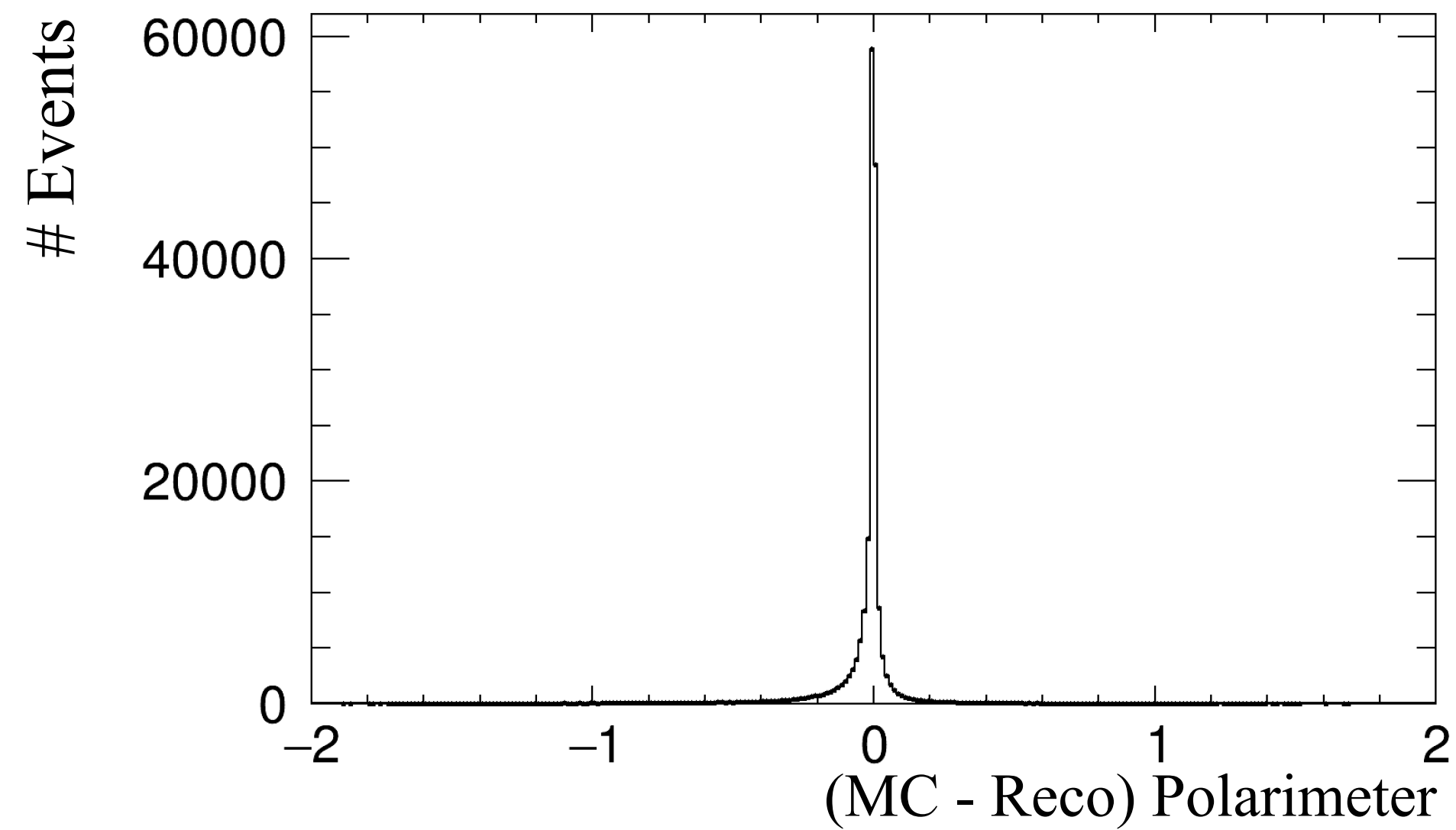
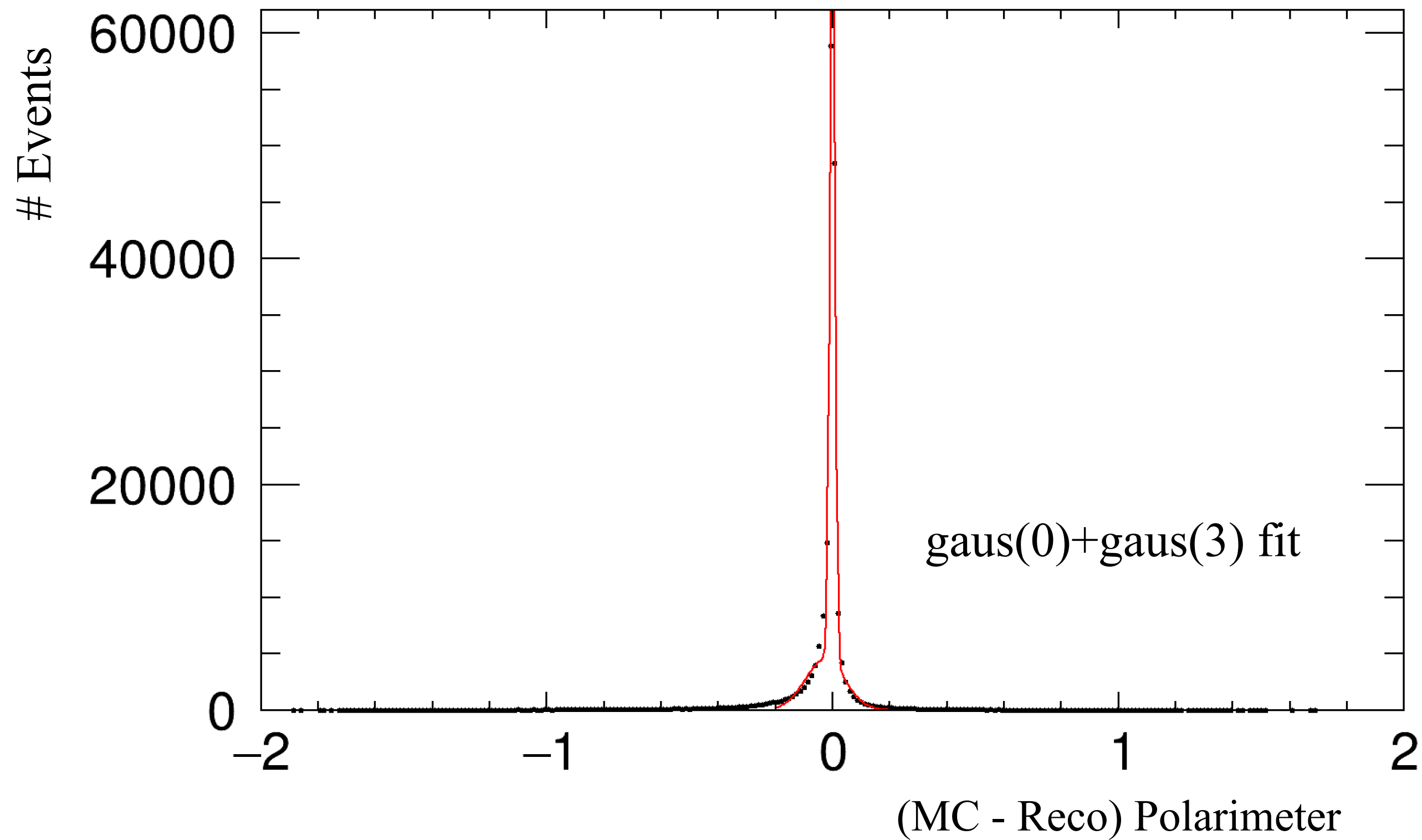
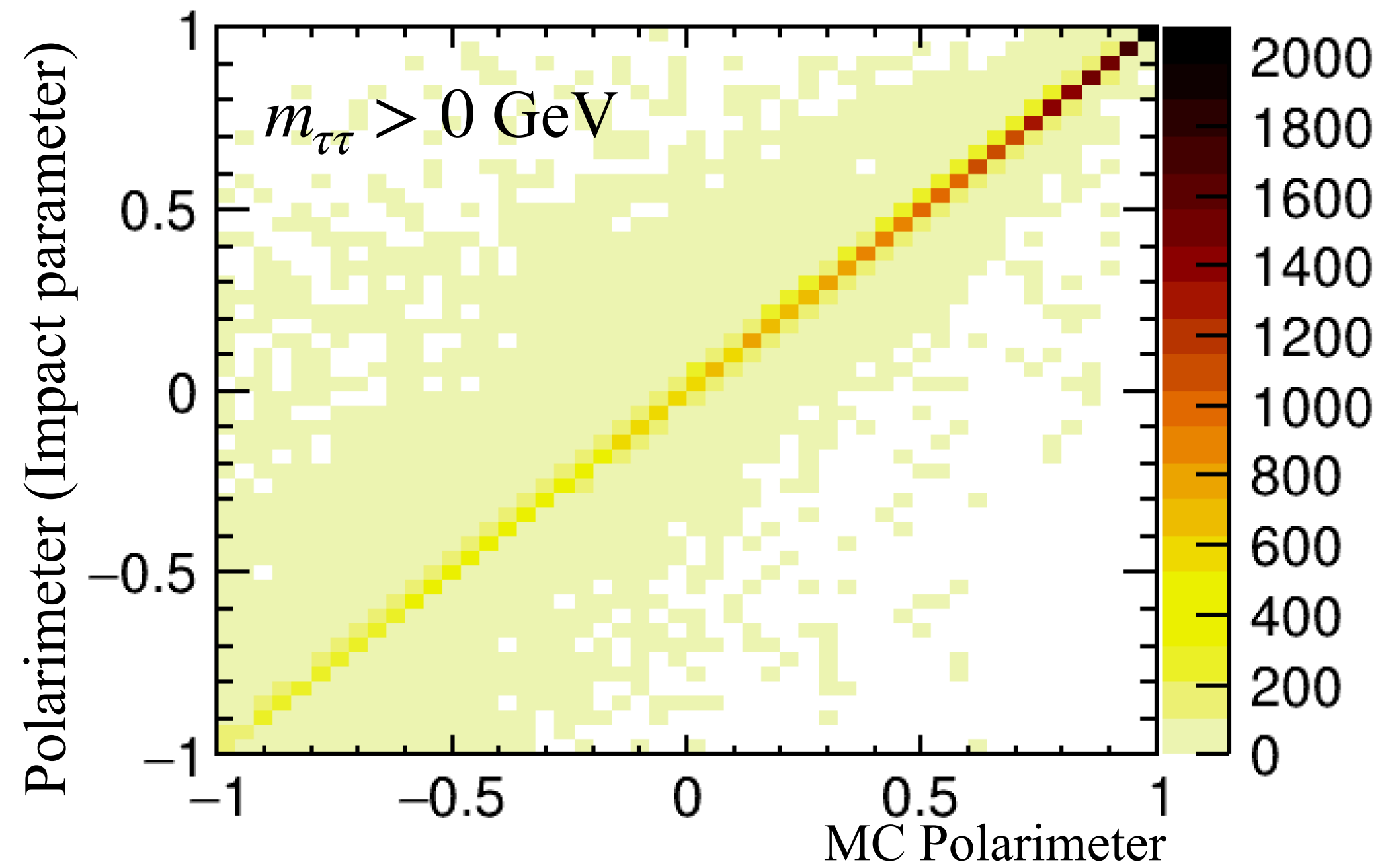












$$p_0 \exp \frac{-1}{2} \left( \frac{x - p_1}{p_2} \right)^2 + p_3 \exp \frac{-1}{2} \left( \frac{x - p_4}{p_5} \right)^2$$

