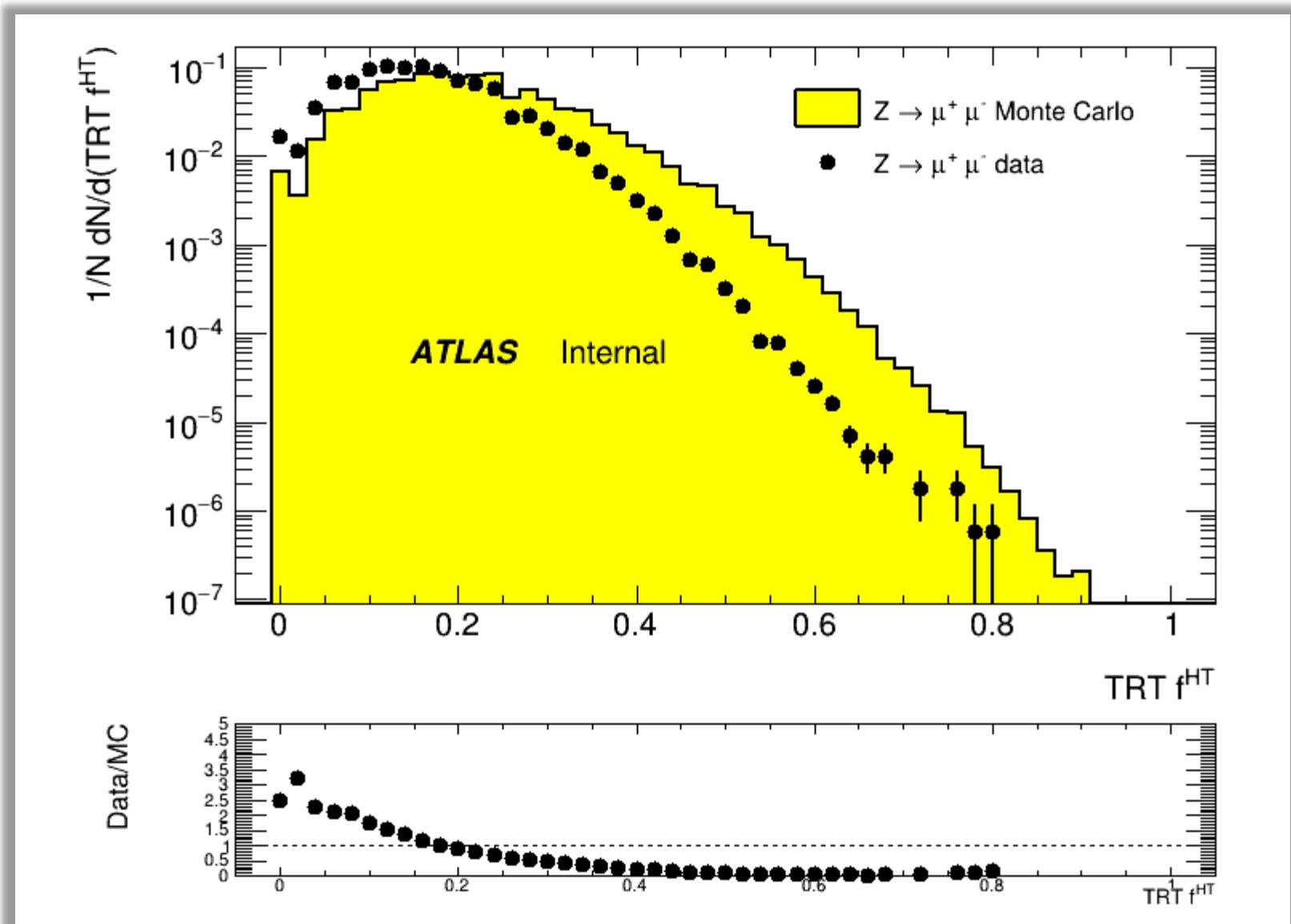


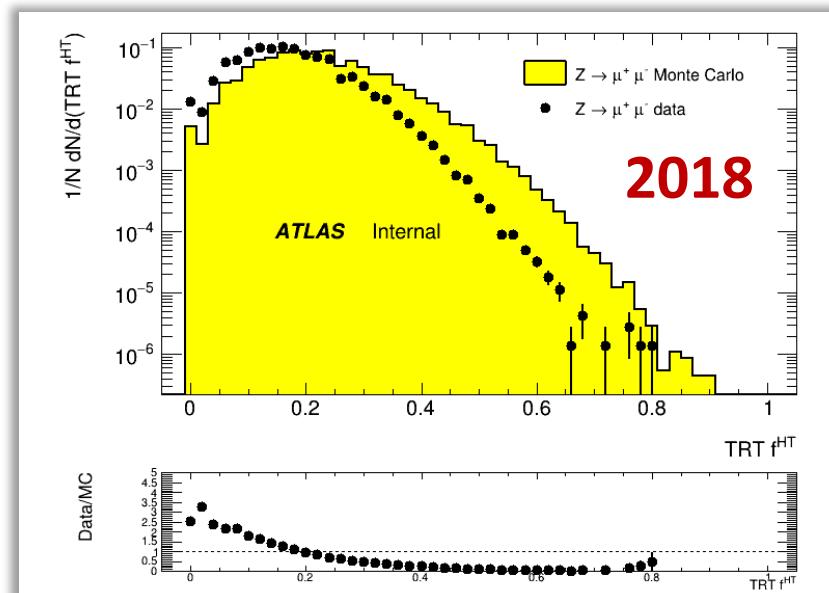
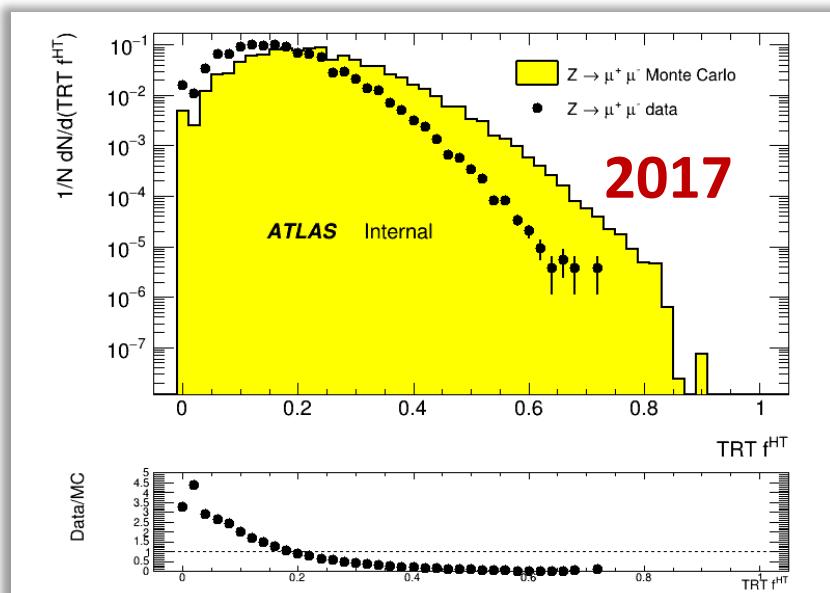
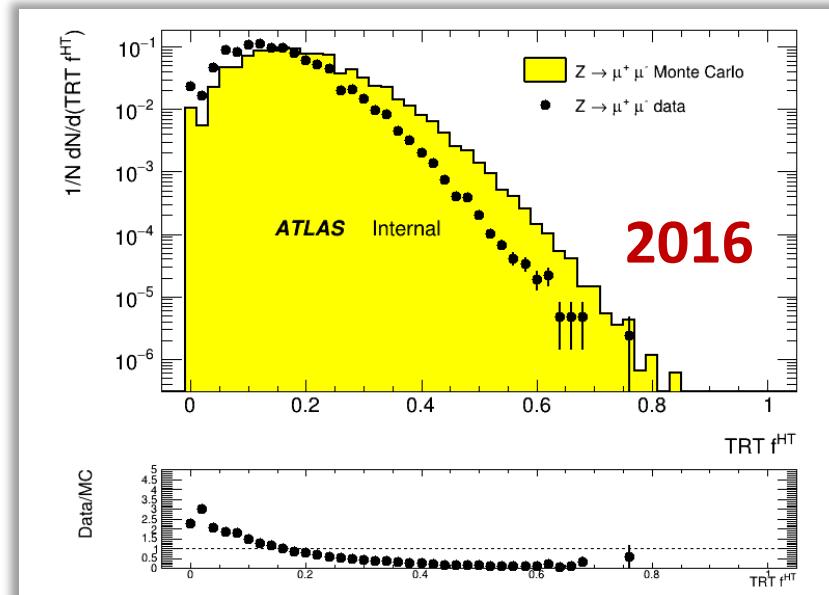
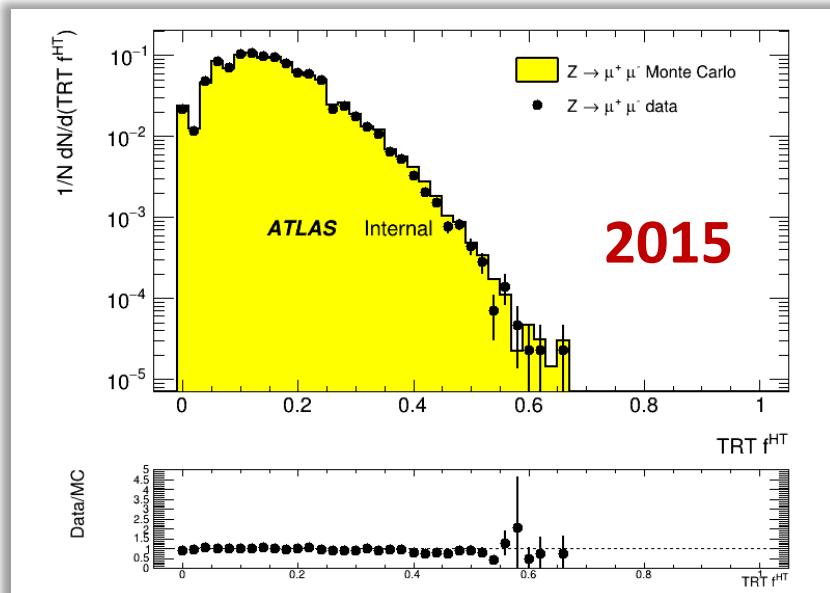
TRT f^{HT}

Broken down to separate years, barrel/endcap regions, μ ranges and
combinations of all of these

All 139 fb^{-1}

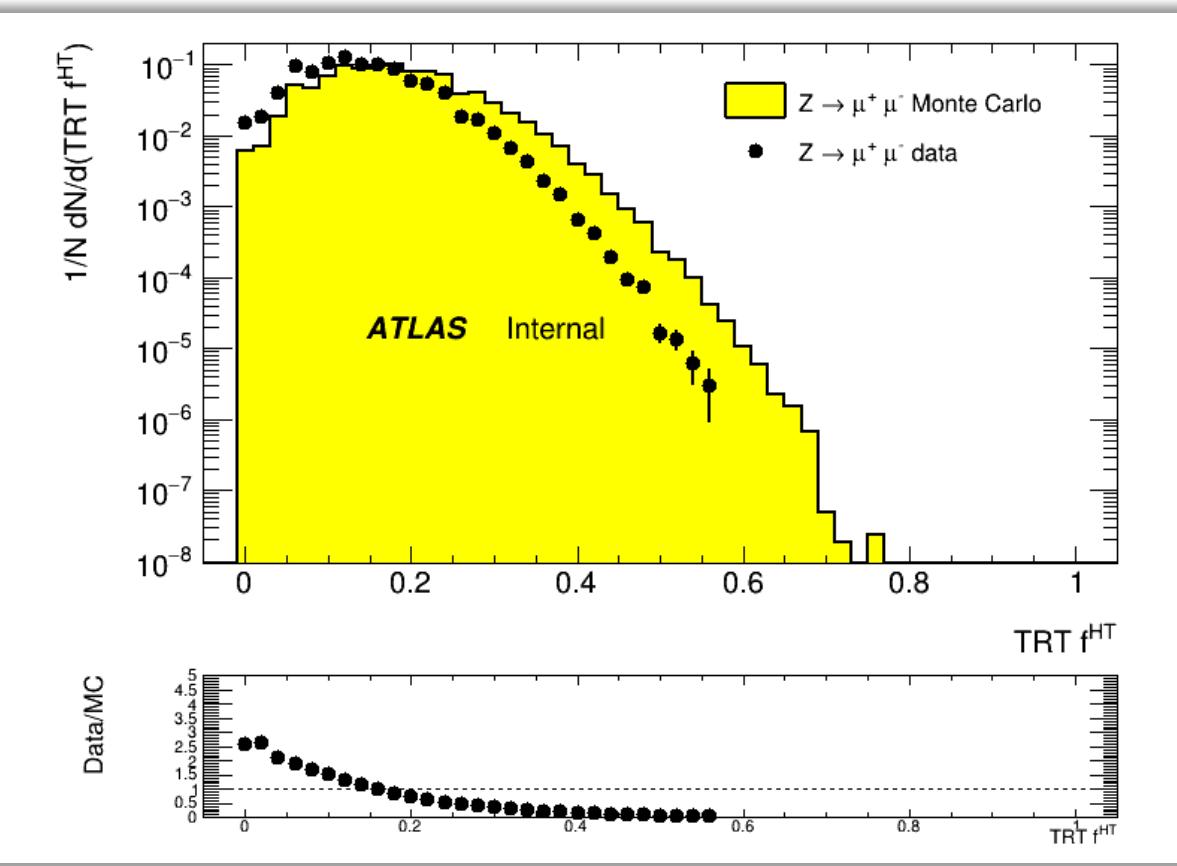


Different years

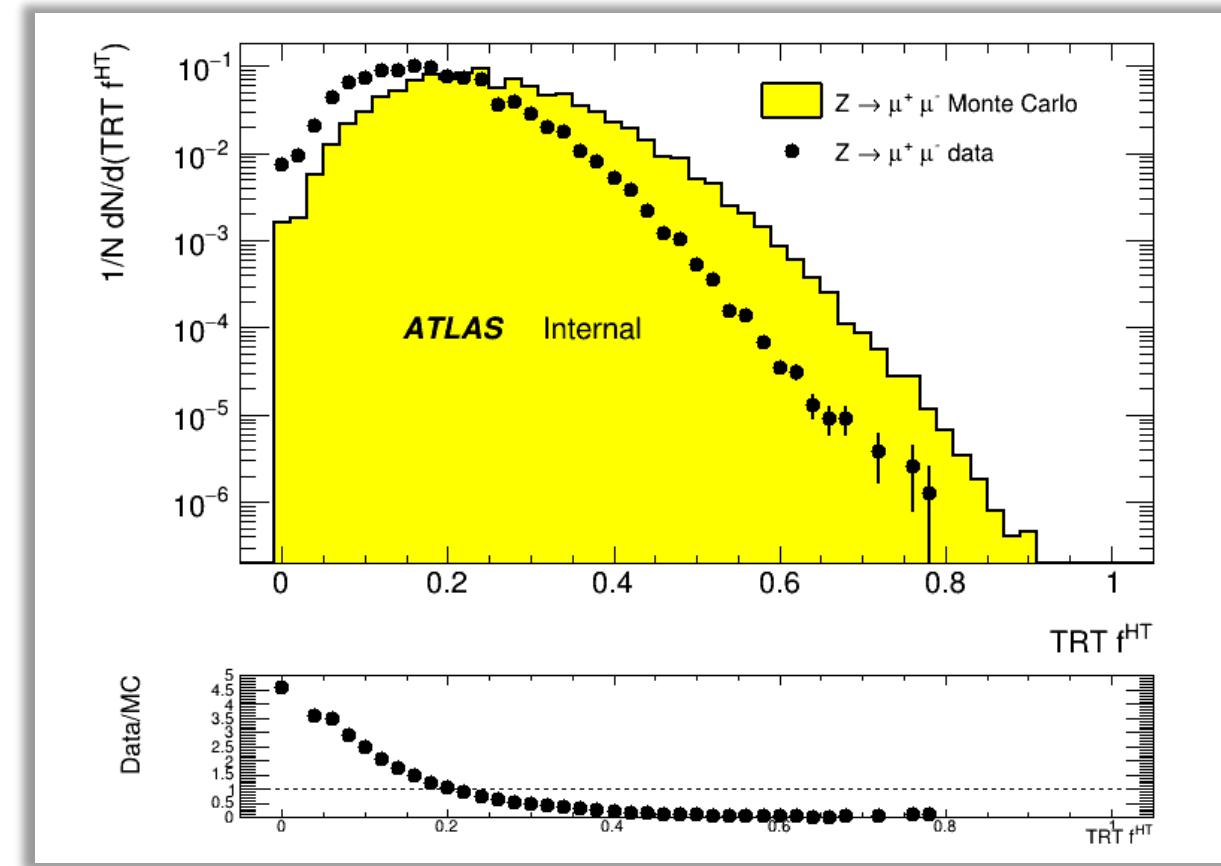


Barrel/endcap regions

Barrel ($|\eta| < 0.7$), all years

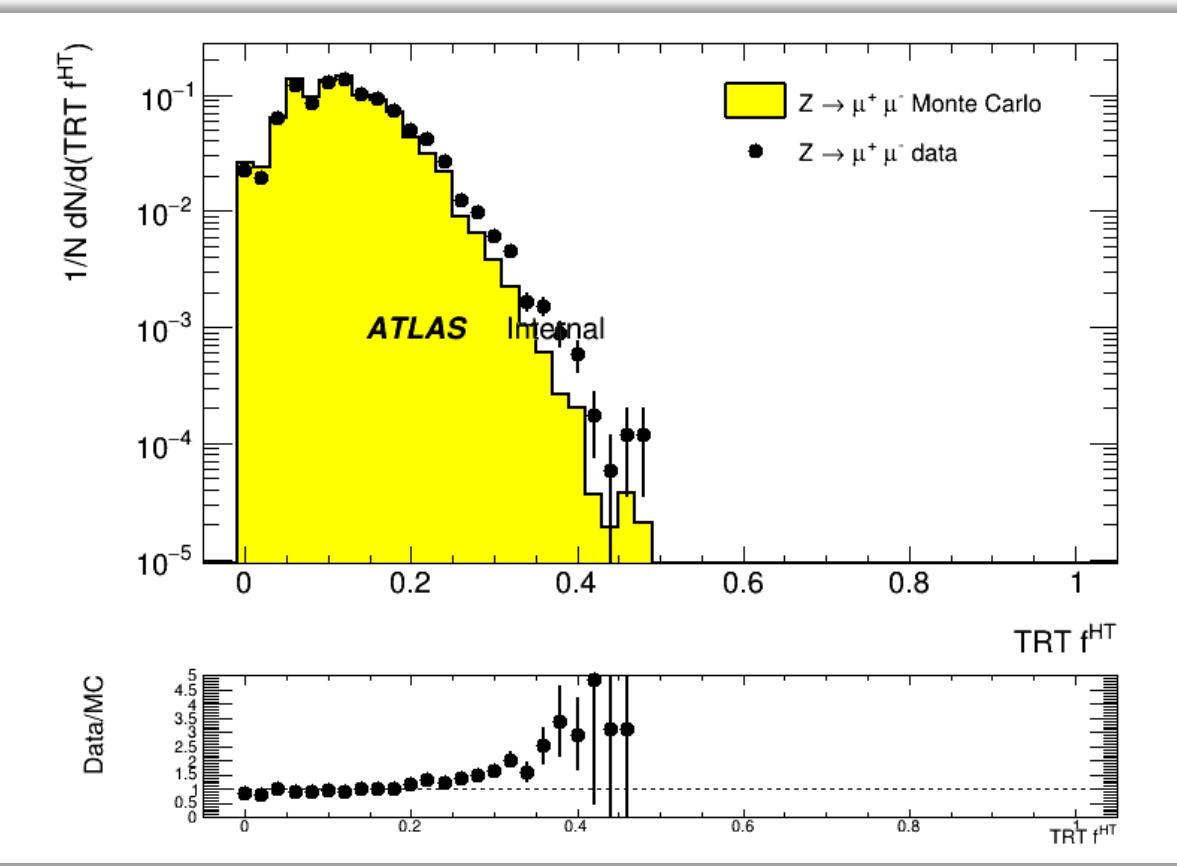


Endcaps ($1.0 < |\eta| < 2.0$), all years

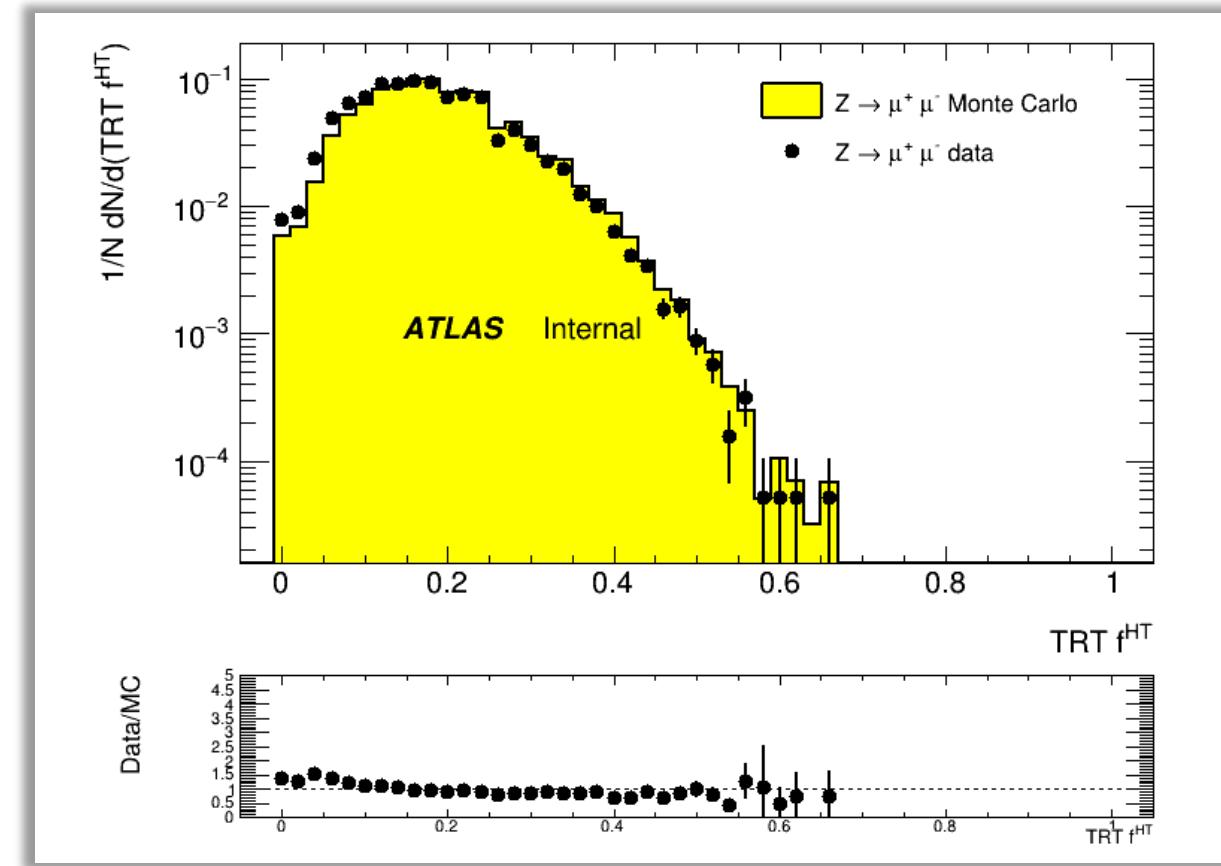


Barrel/endcap regions for 2015

Barrel ($|\eta| < 0.7$), 2015

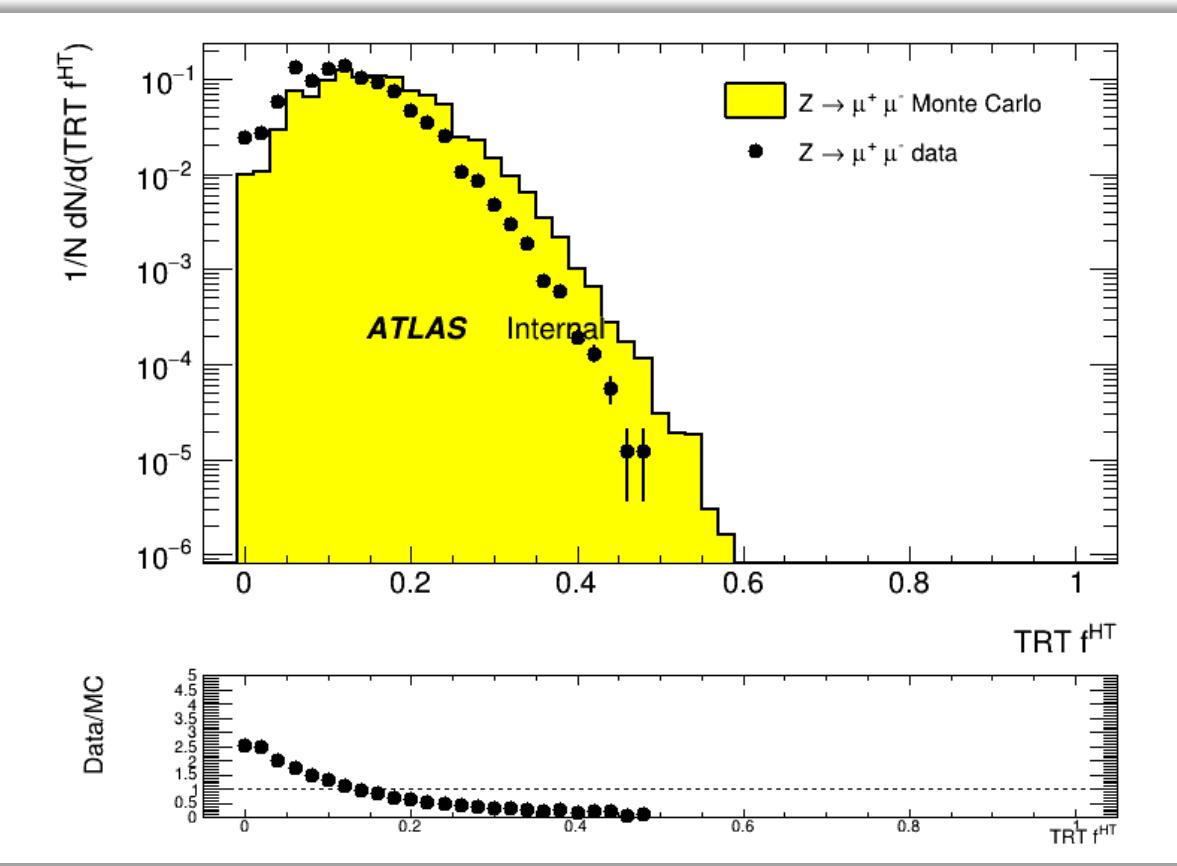


Endcaps ($1.0 < |\eta| < 2.0$), 2015

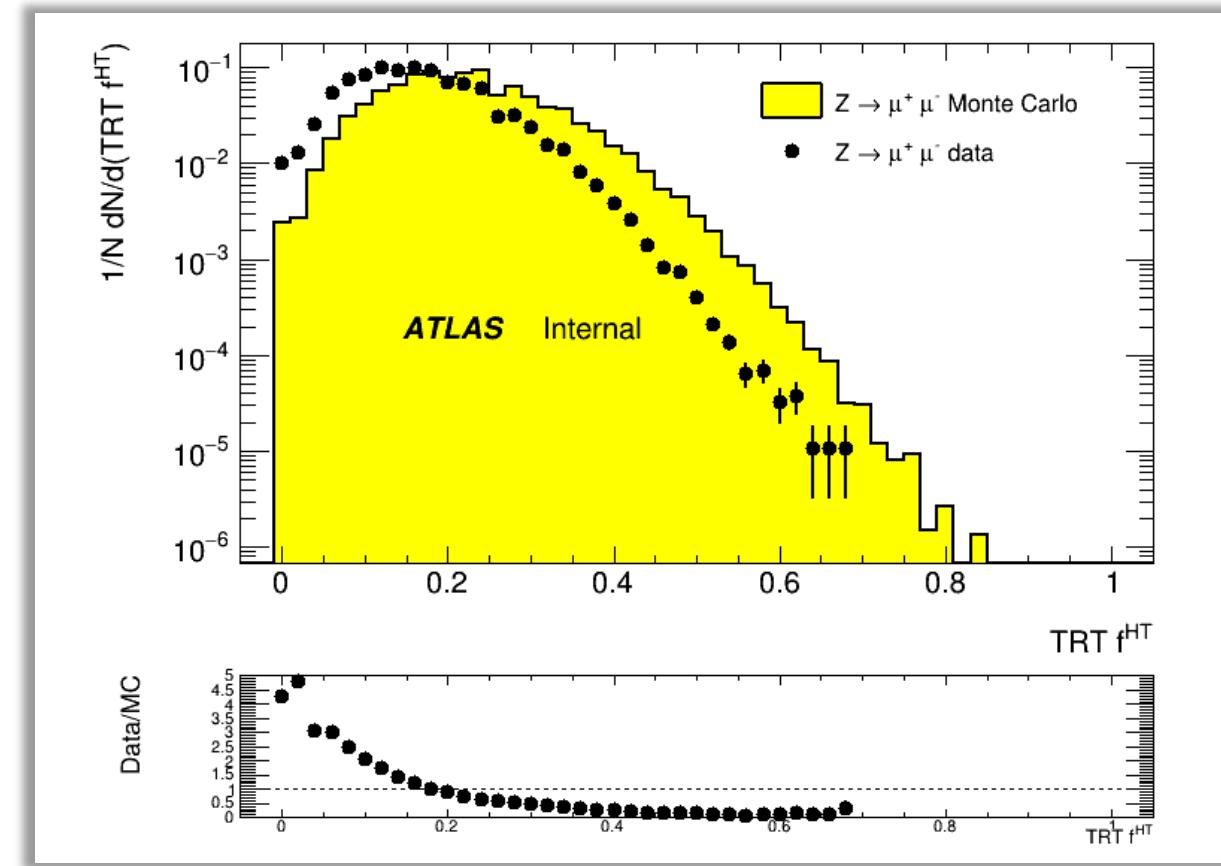


Barrel/endcap regions for 2016

Barrel ($|\eta| < 0.7$), 2016

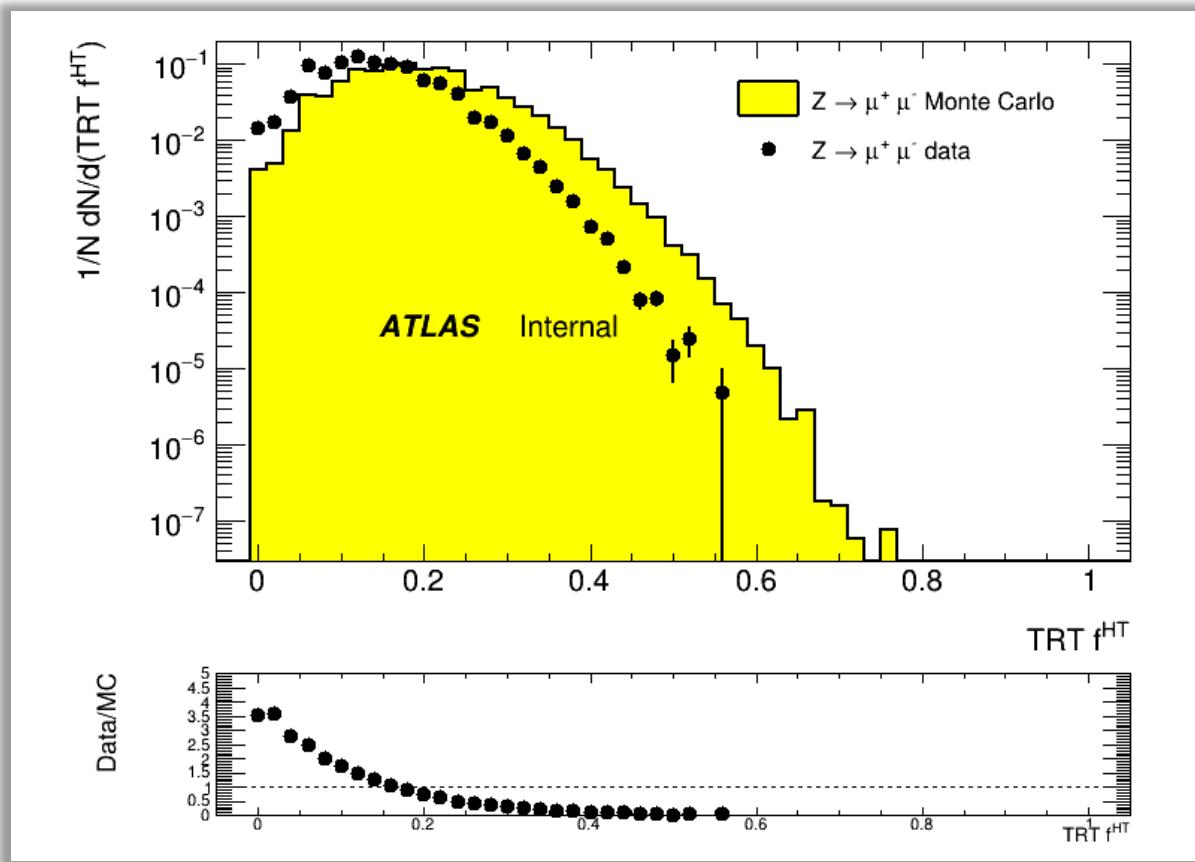


Endcaps ($1.0 < |\eta| < 2.0$), 2016

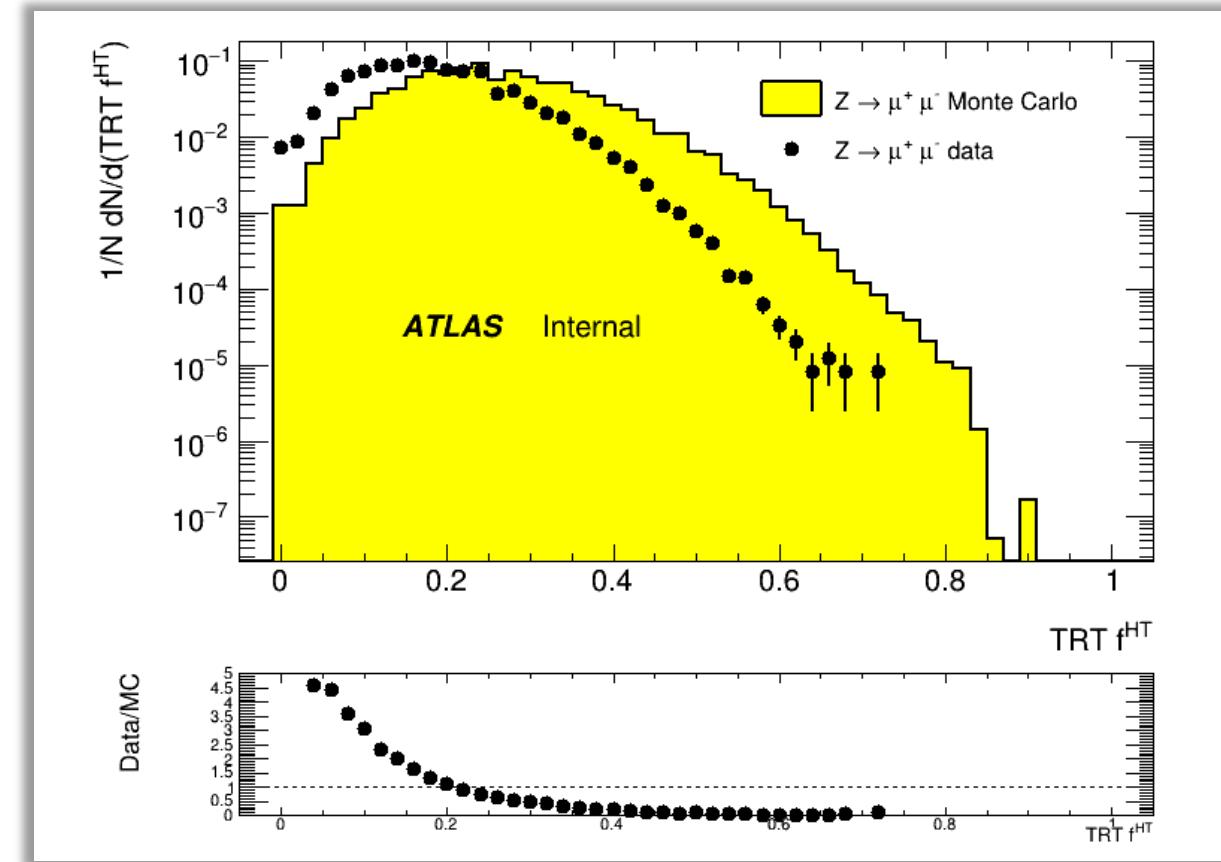


Barrel/endcap regions for 2017

Barrel ($|\eta| < 0.7$), 2017

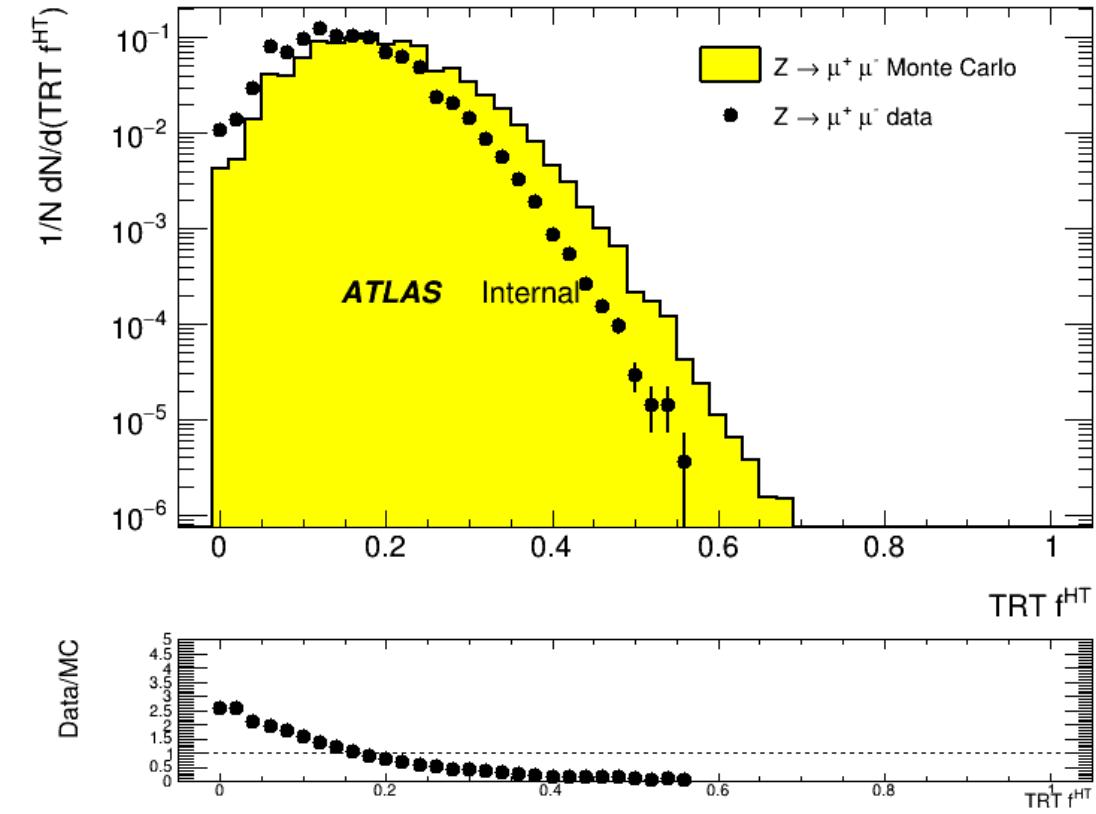


Endcaps ($1.0 < |\eta| < 2.0$), 2017

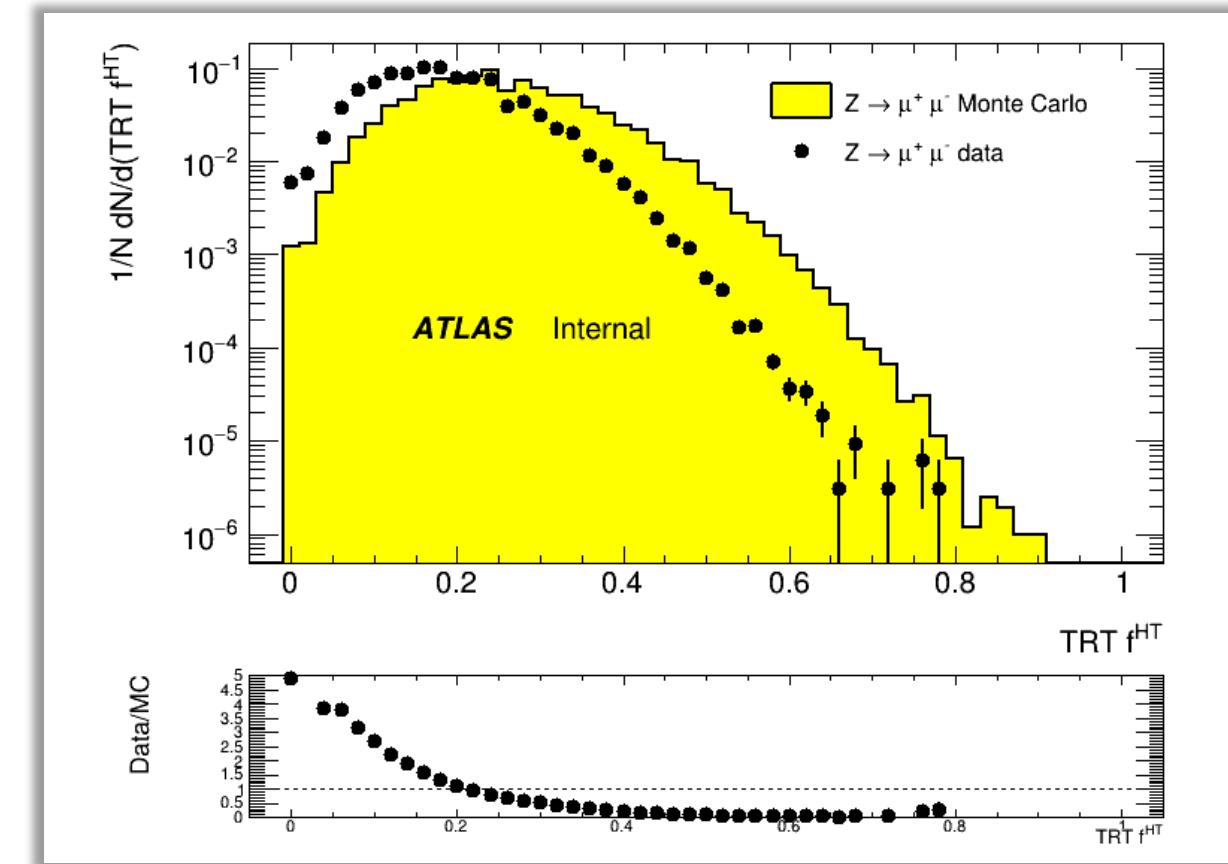


Barrel/endcap regions for 2018

Barrel ($|\eta| < 0.7$), 2018

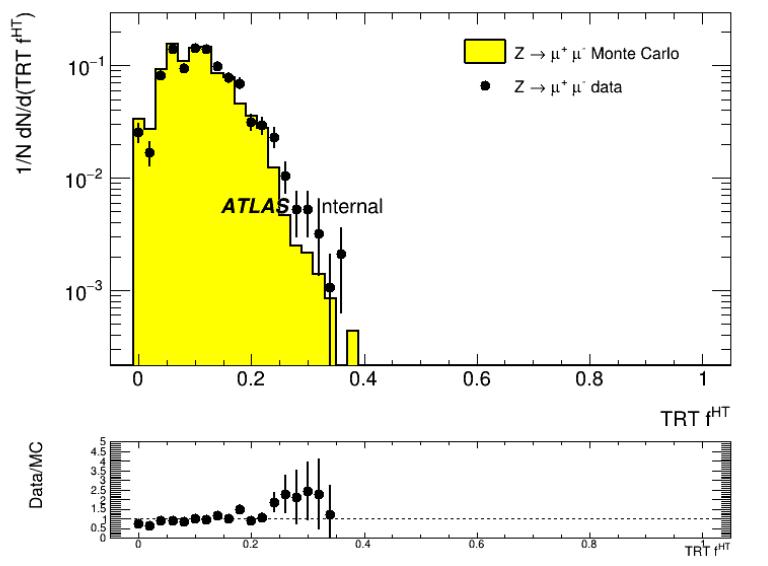


Endcaps ($1.0 < |\eta| < 2.0$), 2018

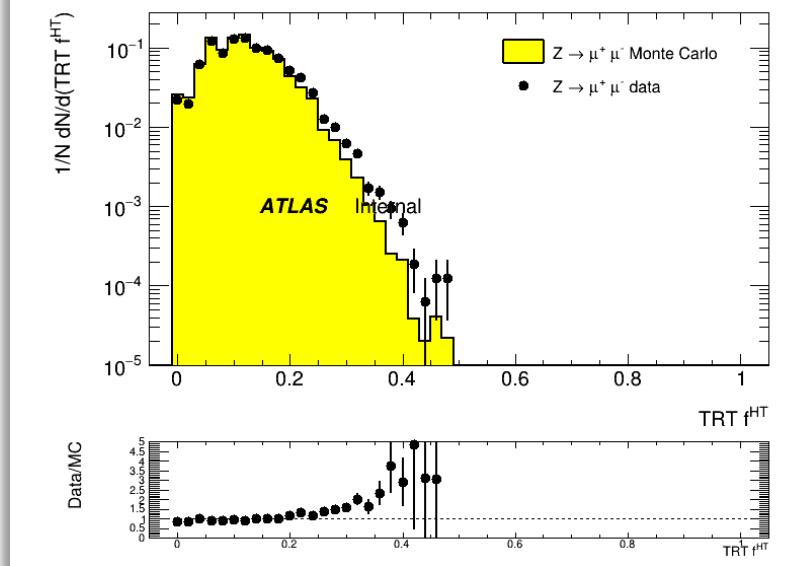


Barrel, 2015, different μ ranges

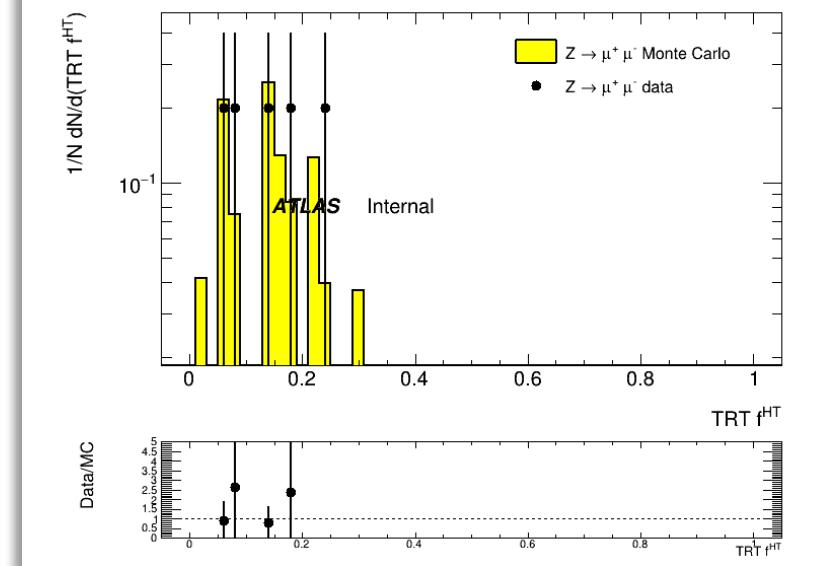
$0 < \mu \leq 10$



$10 < \mu \leq 20$

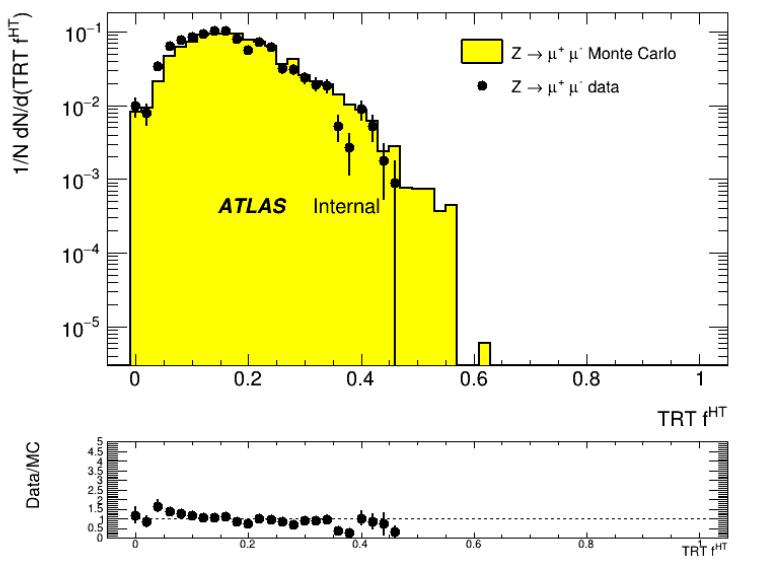


$20 < \mu \leq 30$

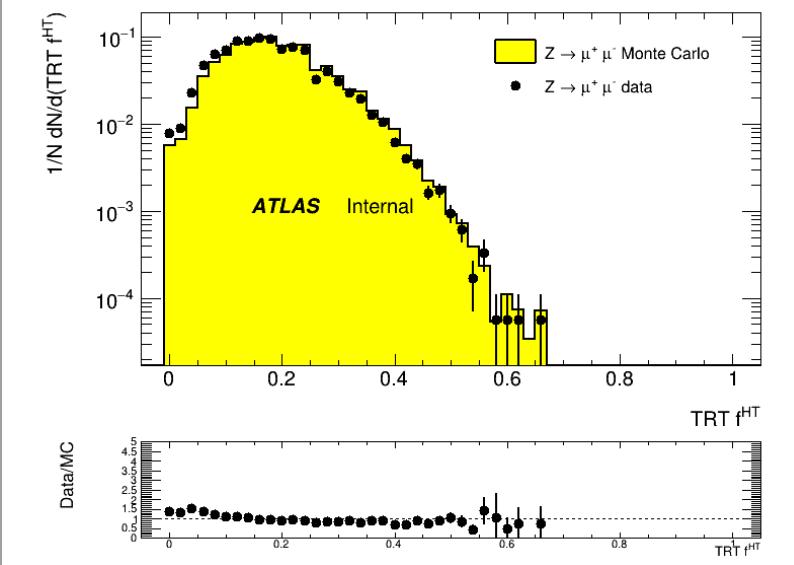


Endcaps, 2015, different μ ranges

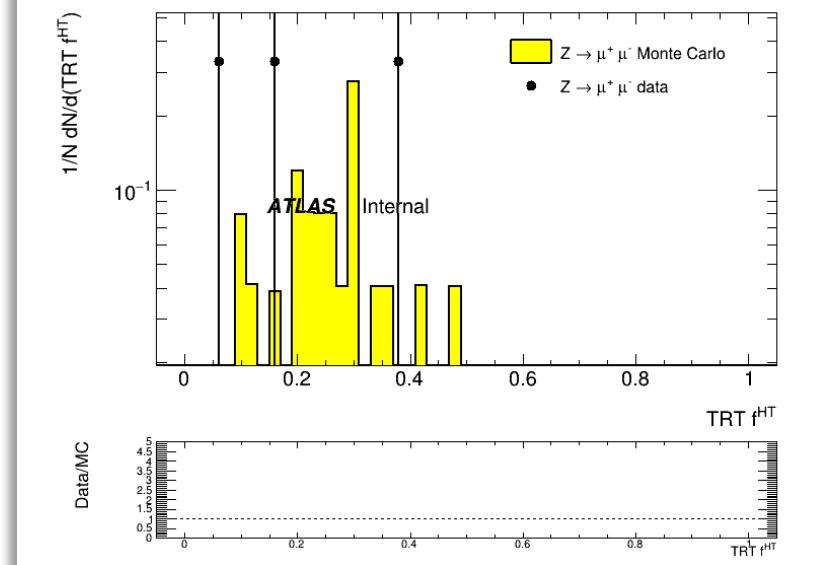
$0 < \mu \leq 10$



$10 < \mu \leq 20$

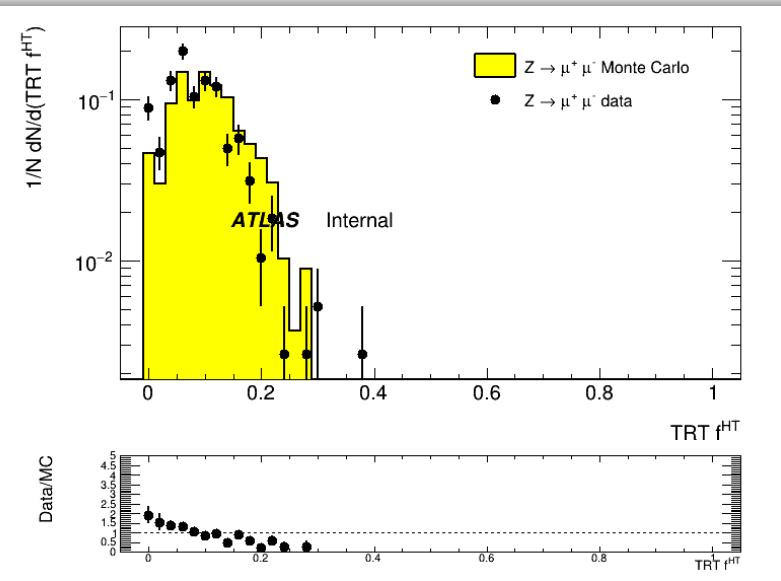


$20 < \mu \leq 30$

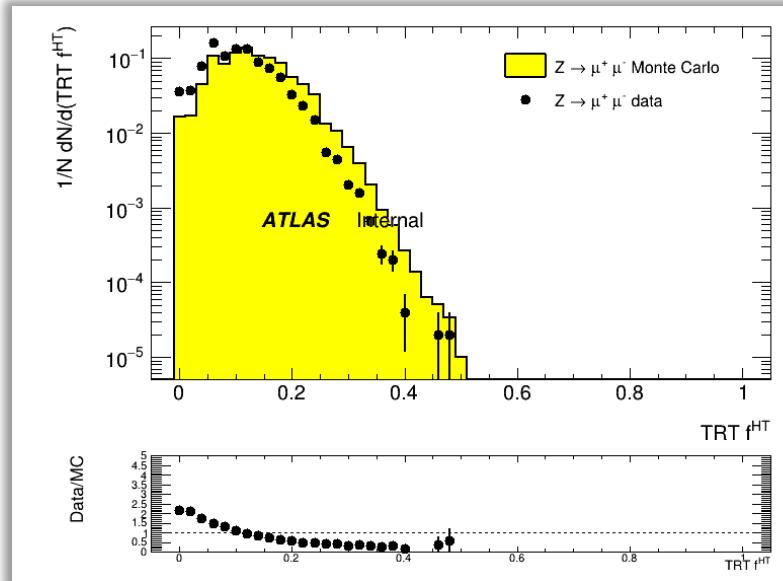


Barrel, 2016, different μ ranges

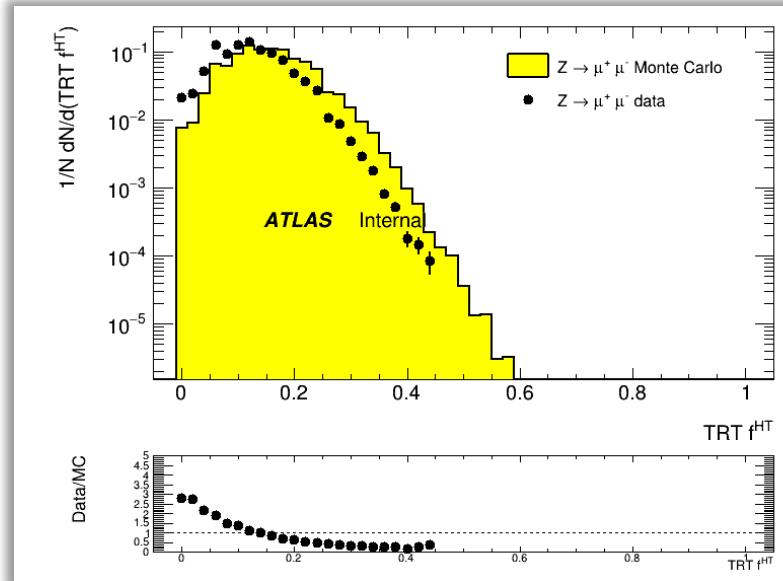
$0 < \mu \leq 10$



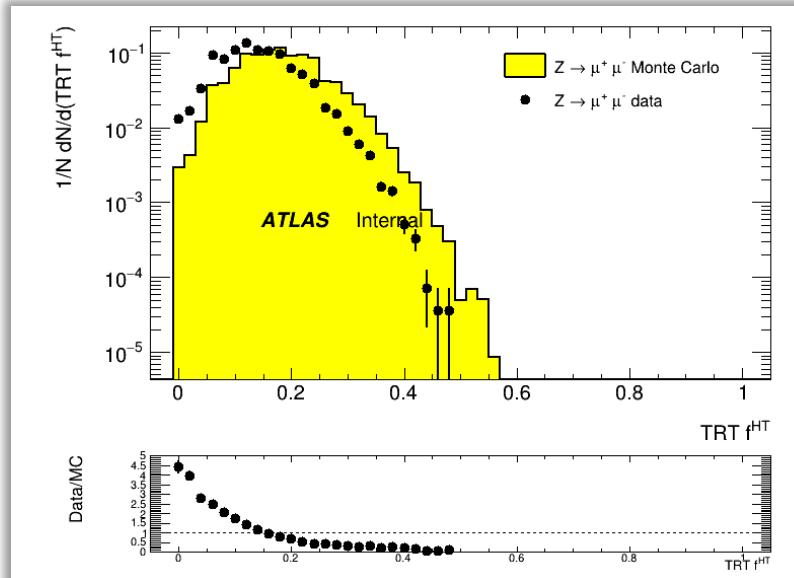
$10 < \mu \leq 20$



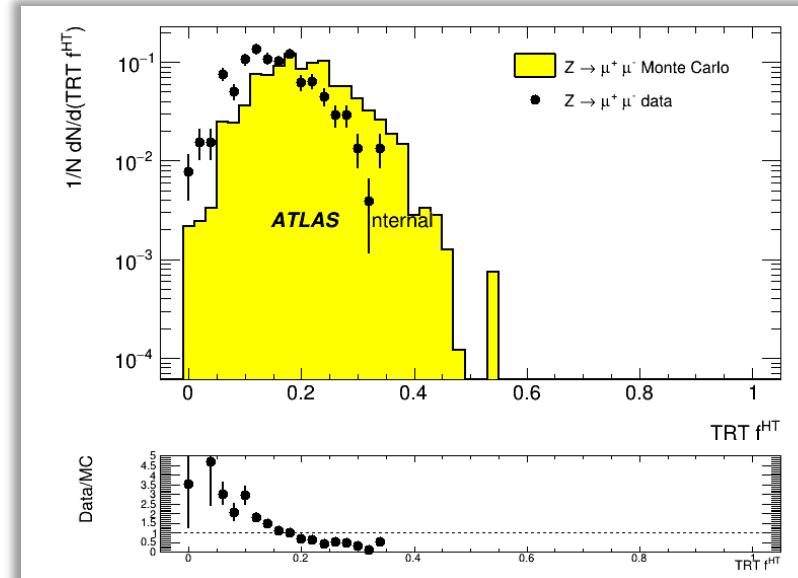
$20 < \mu \leq 30$



$30 < \mu \leq 40$

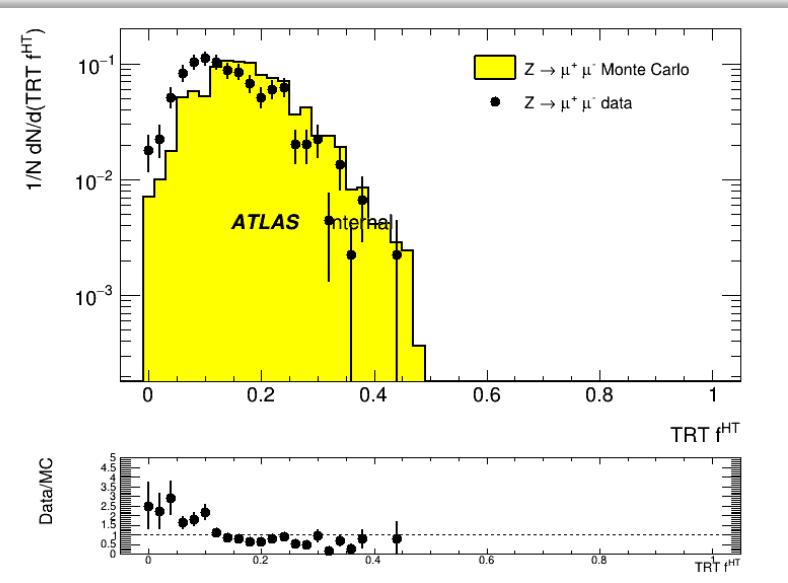


$40 < \mu \leq 50$

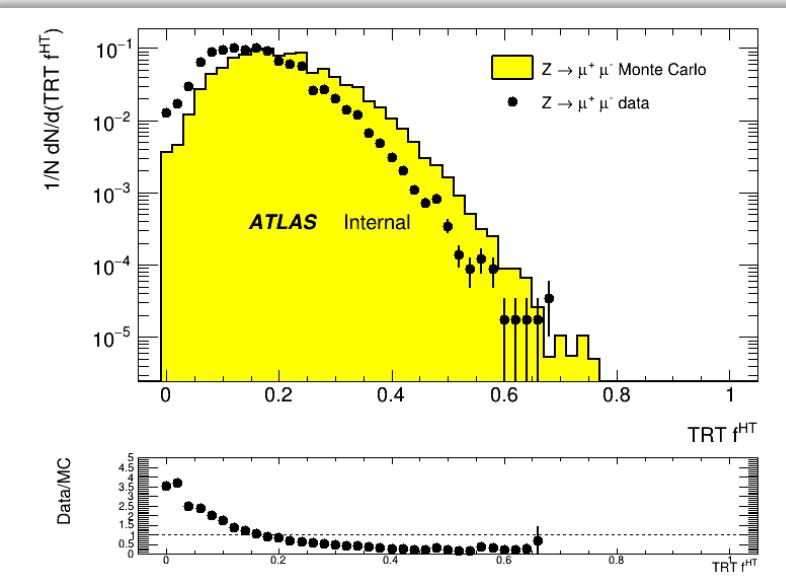


Endcaps, 2016, different μ ranges

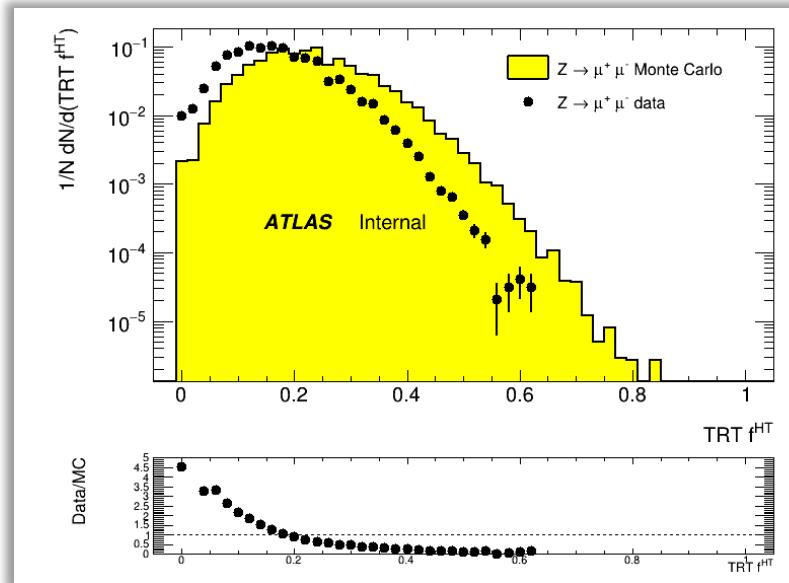
$0 < \mu \leq 10$



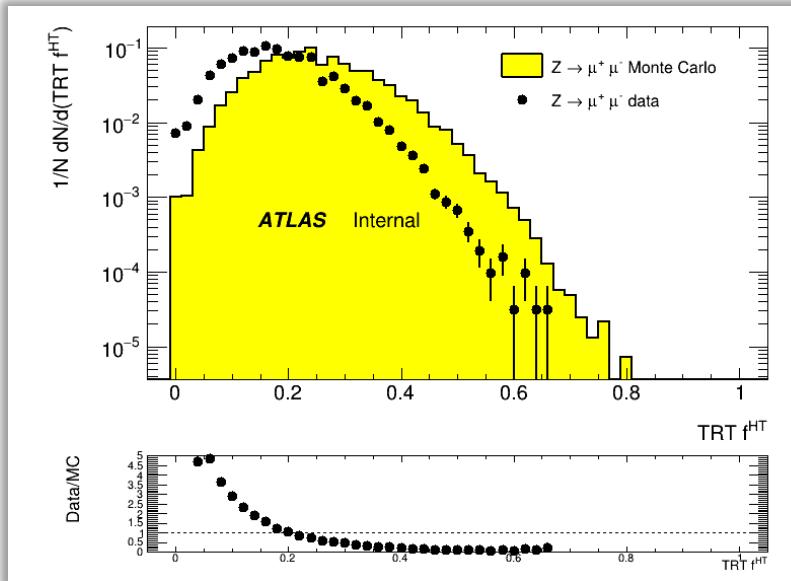
$10 < \mu \leq 20$



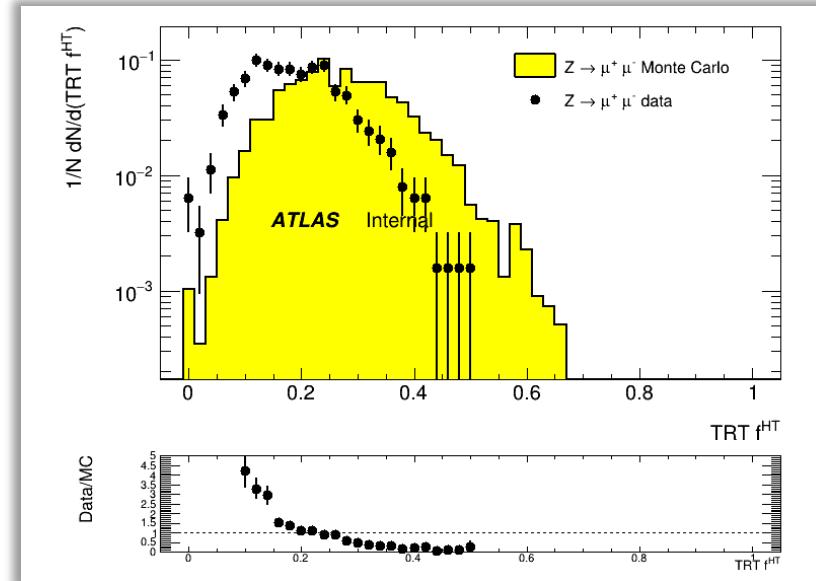
$20 < \mu \leq 30$



$30 < \mu \leq 40$

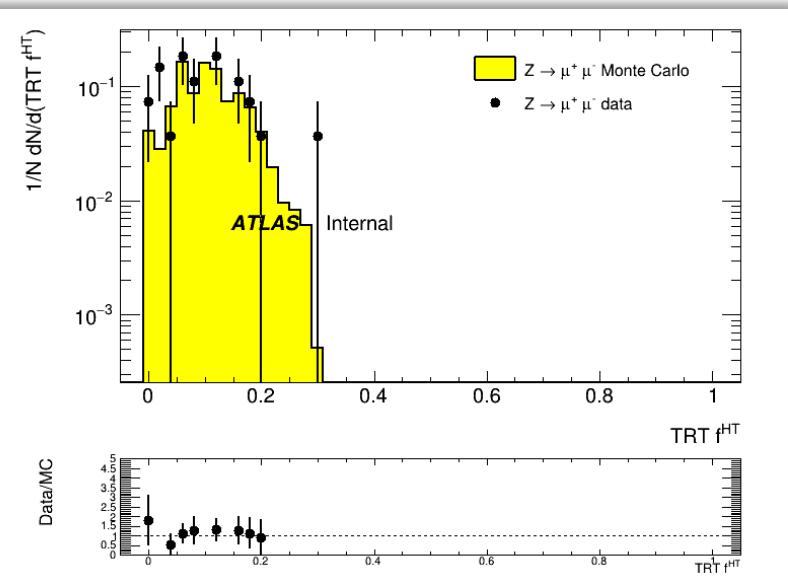


$40 < \mu \leq 50$

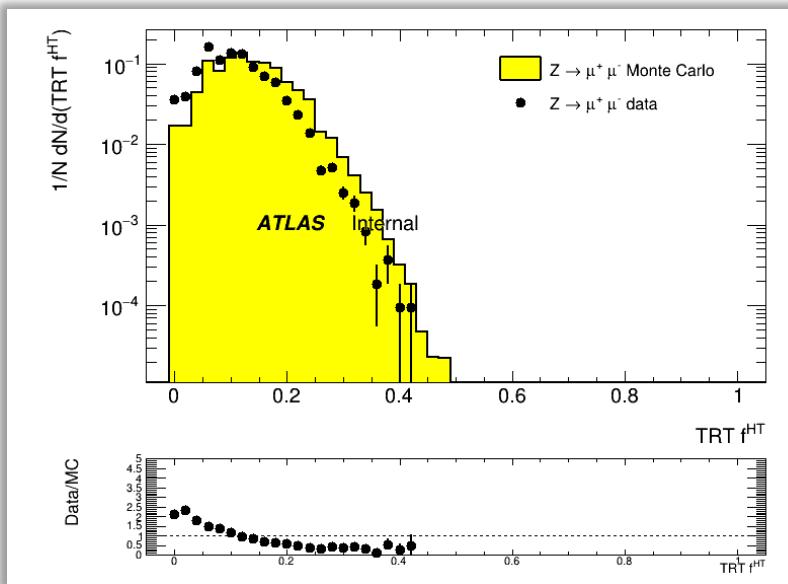


Barrel, 2017, different μ ranges ($\mu \leq 50$)

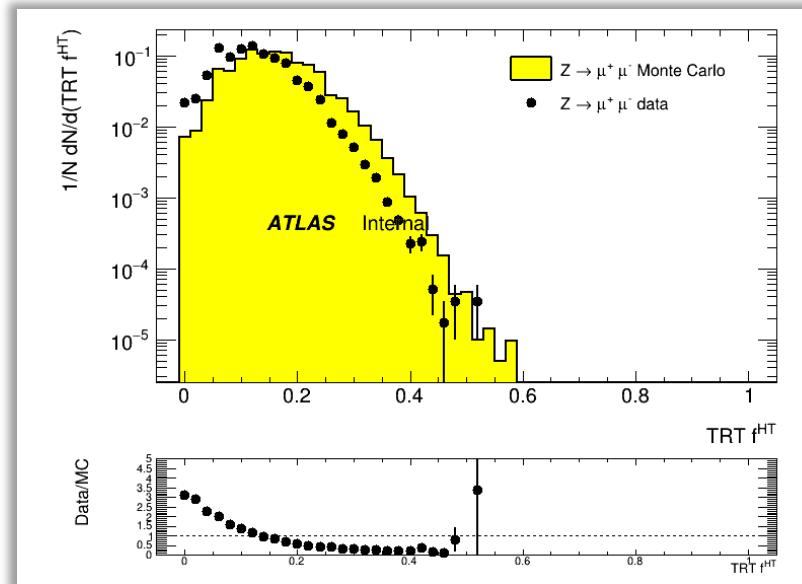
$0 < \mu \leq 10$



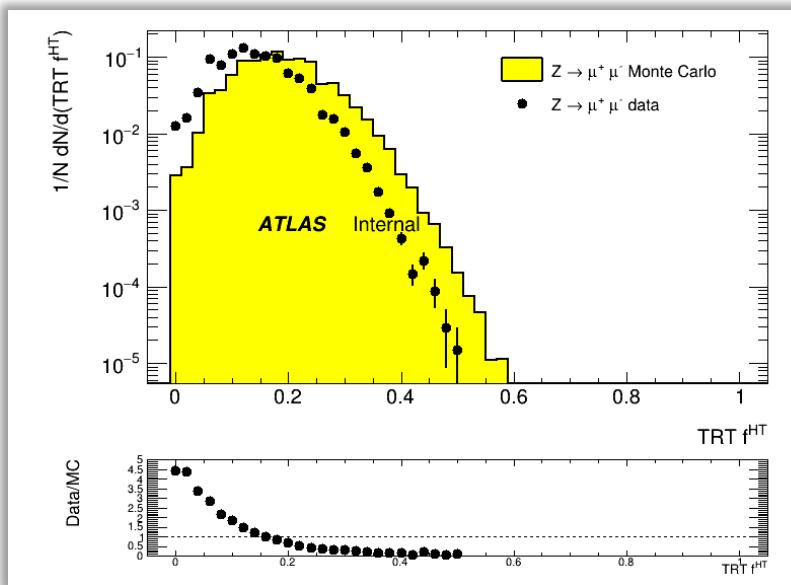
$10 < \mu \leq 20$



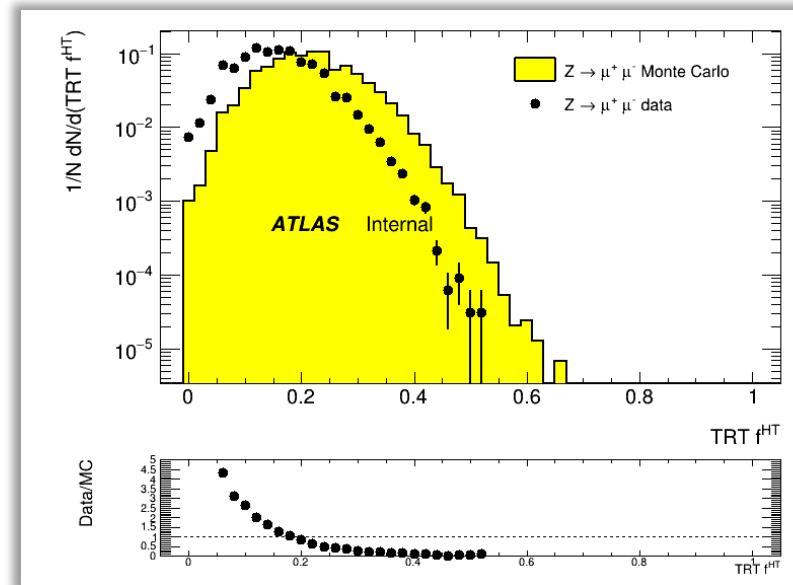
$20 < \mu \leq 30$



$30 < \mu \leq 40$

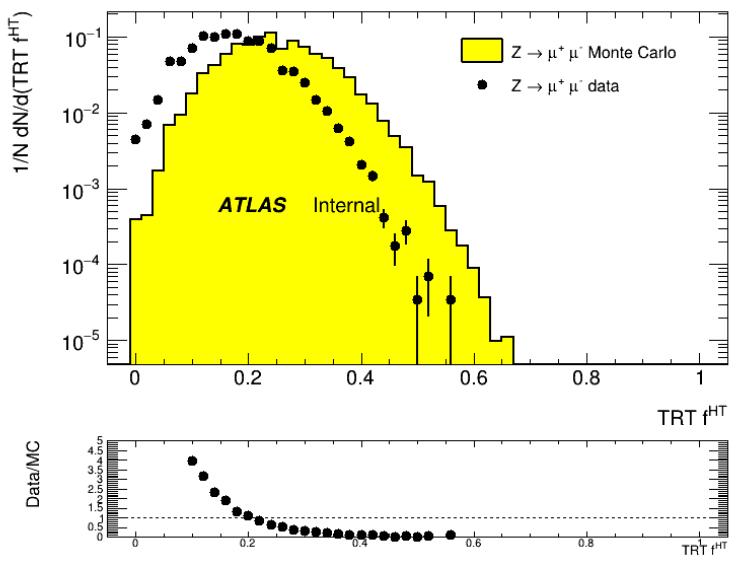


$40 < \mu \leq 50$

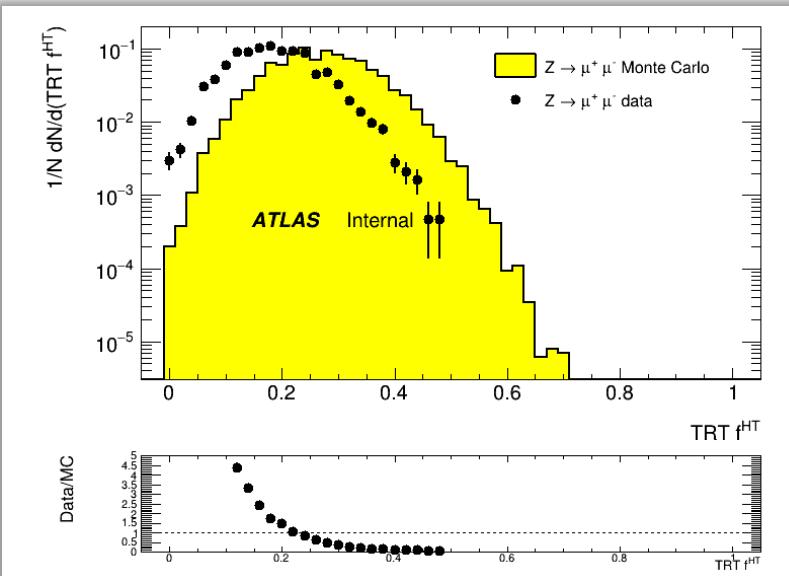


Barrel, 2017, different μ ranges ($\mu > 50$)

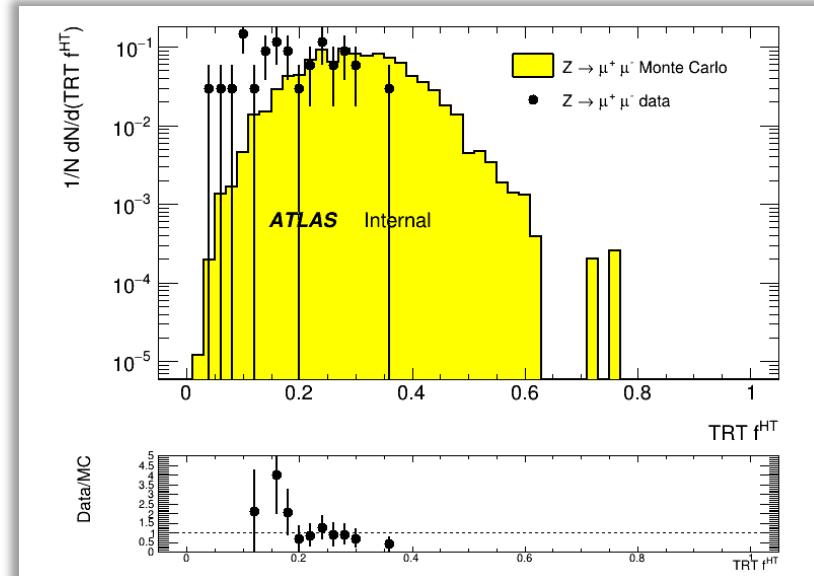
$50 < \mu \leq 60$



$60 < \mu \leq 70$

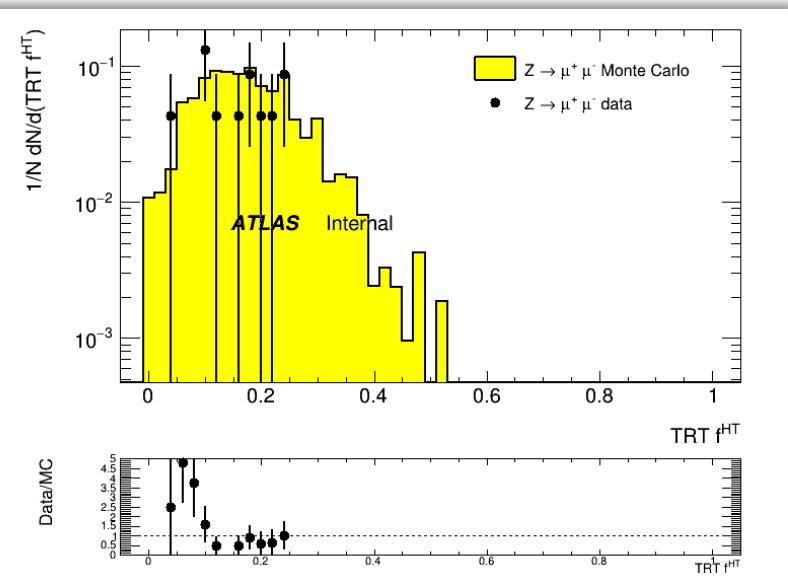


$70 < \mu \leq 80$

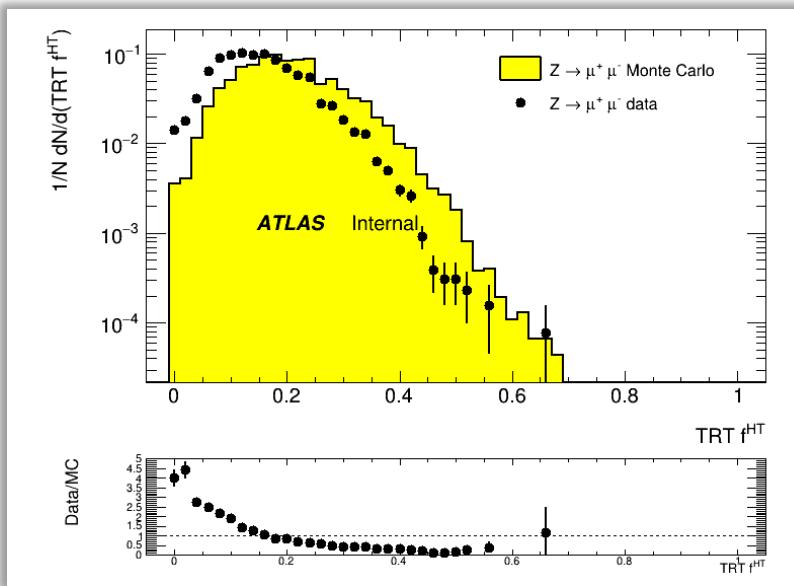


Endcaps, 2017, different μ ranges ($\mu \leq 50$)

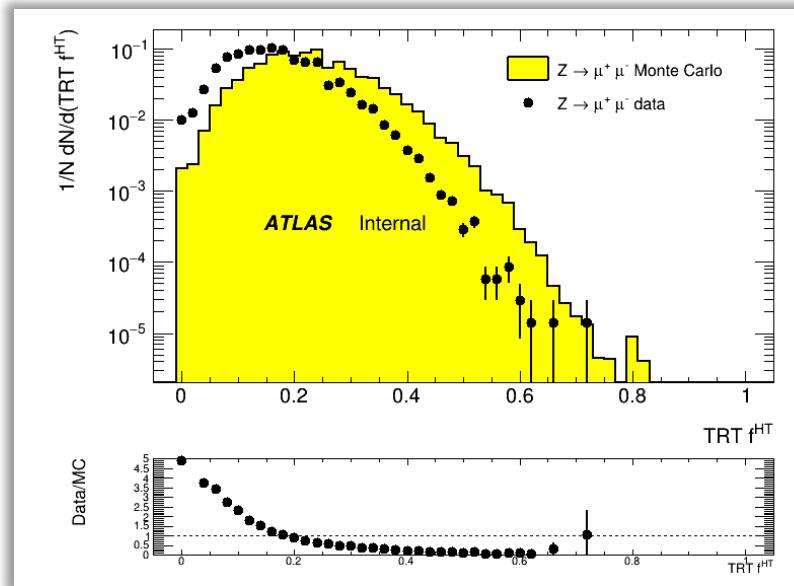
$0 < \mu \leq 10$



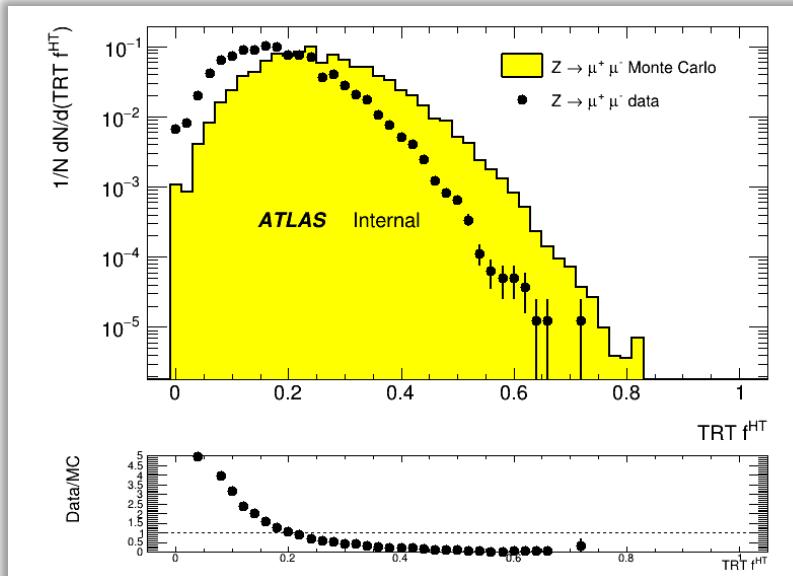
$10 < \mu \leq 20$



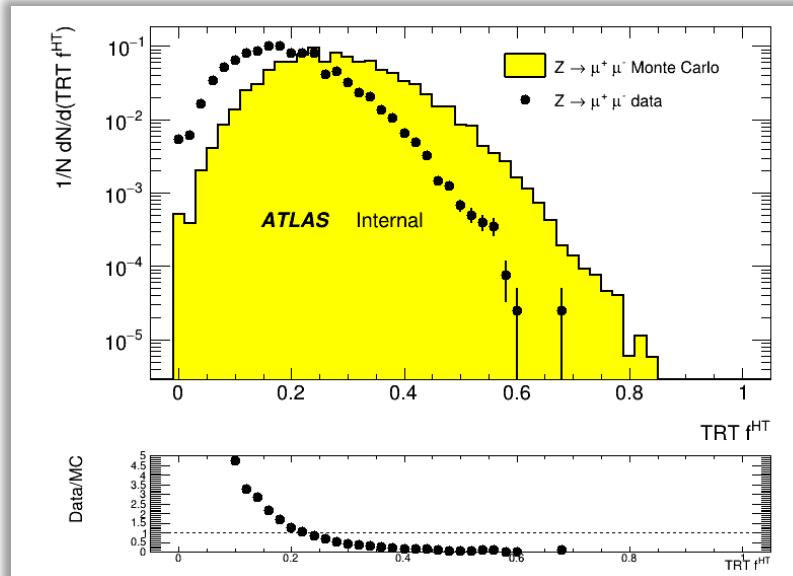
$20 < \mu \leq 30$



$30 < \mu \leq 40$

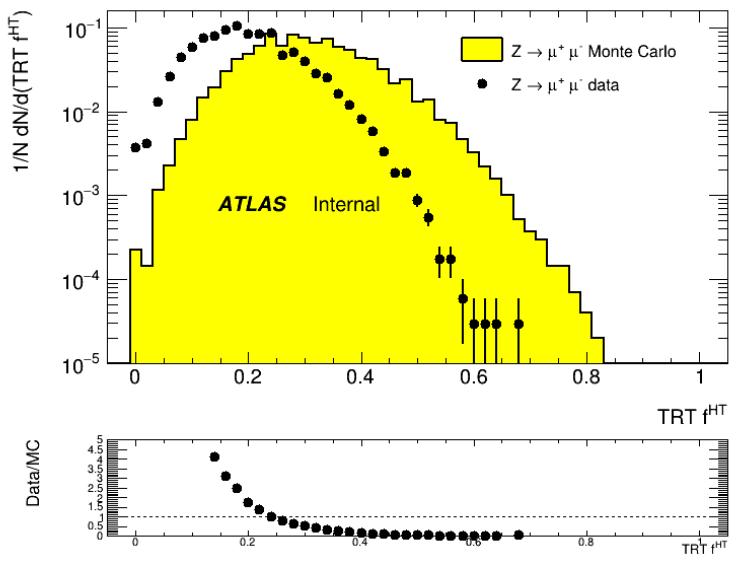


$40 < \mu \leq 50$

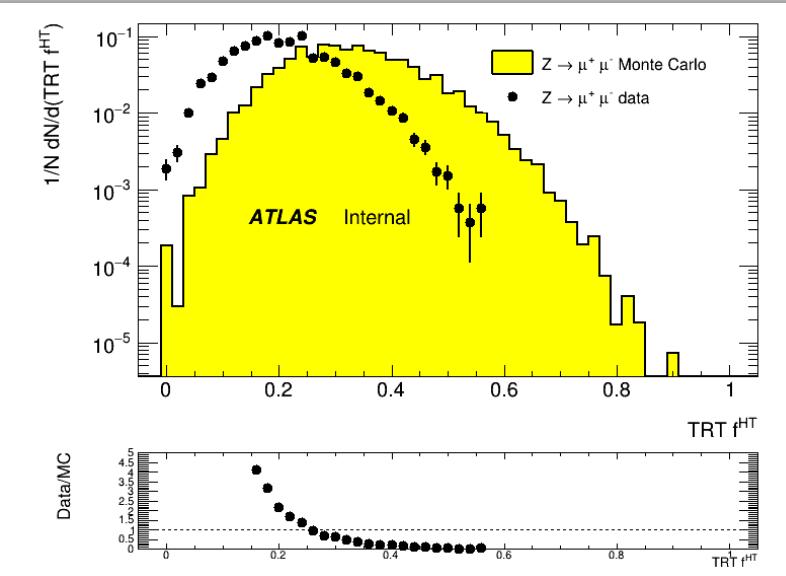


Endcaps, 2017, different μ ranges ($\mu > 50$)

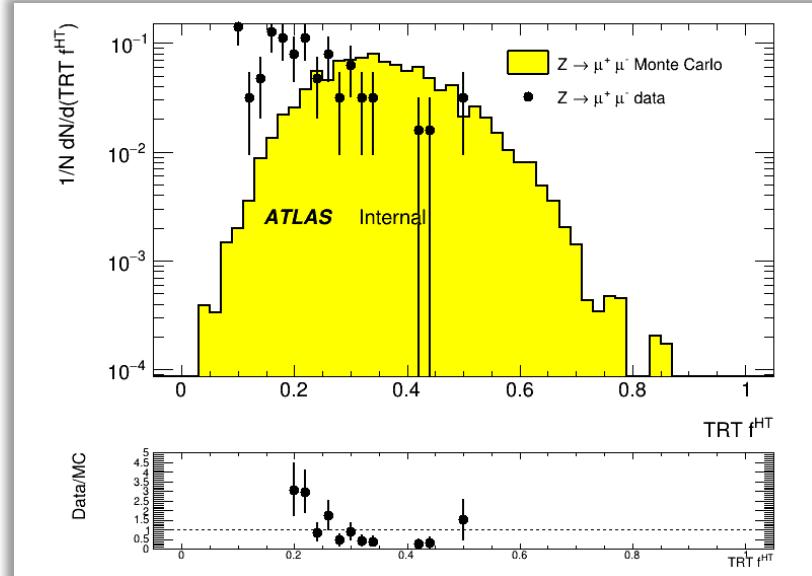
$50 < \mu \leq 60$



$60 < \mu \leq 70$

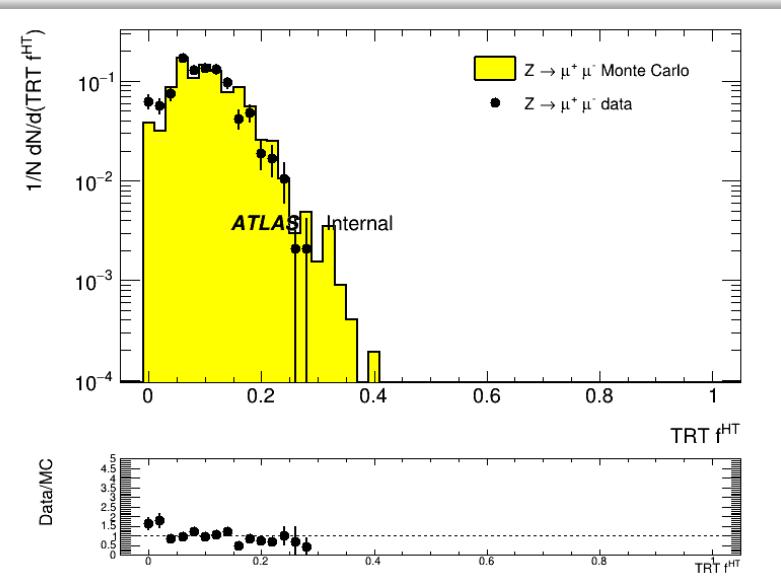


$70 < \mu \leq 80$

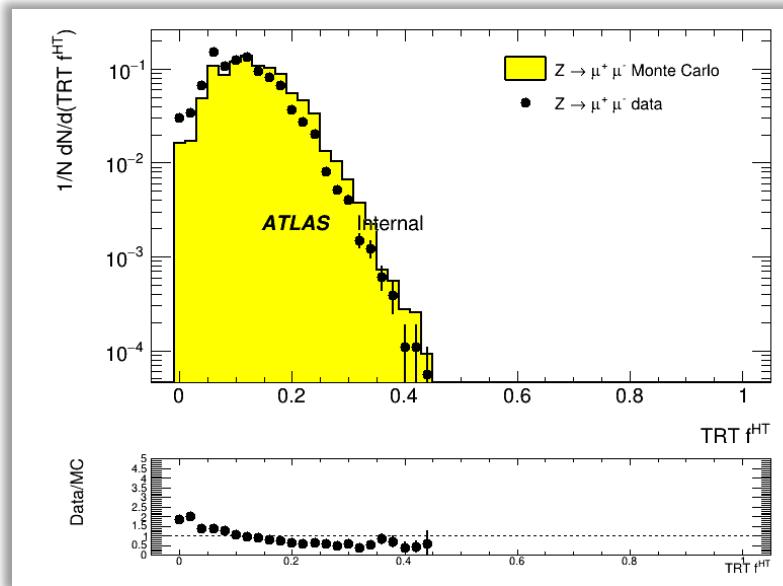


Barrel, 2018, different μ ranges ($\mu \leq 50$)

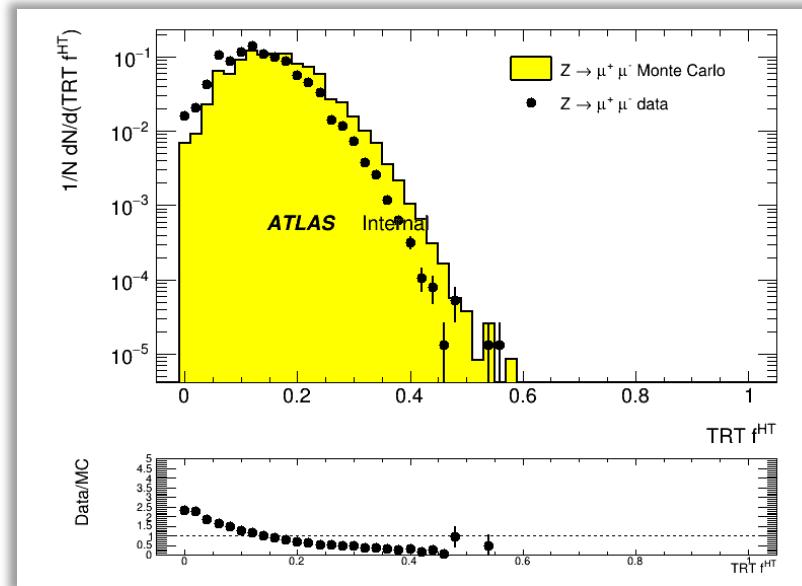
$0 < \mu \leq 10$



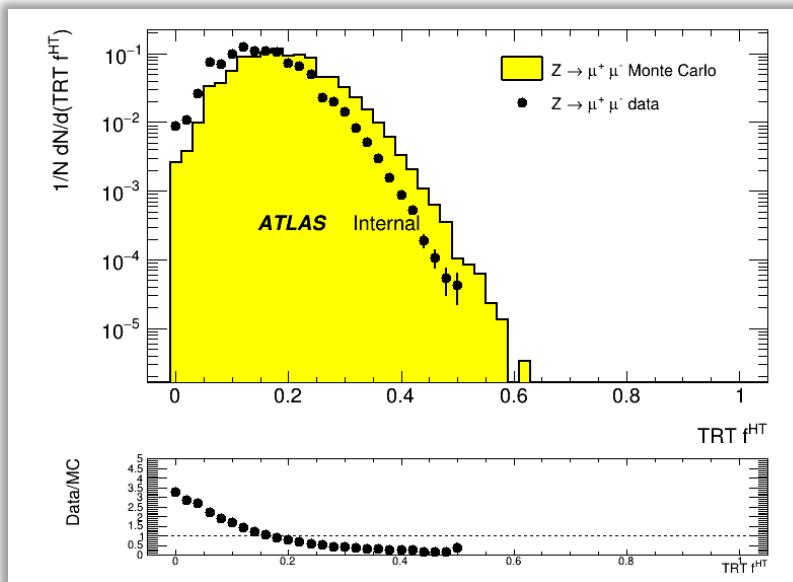
$10 < \mu \leq 20$



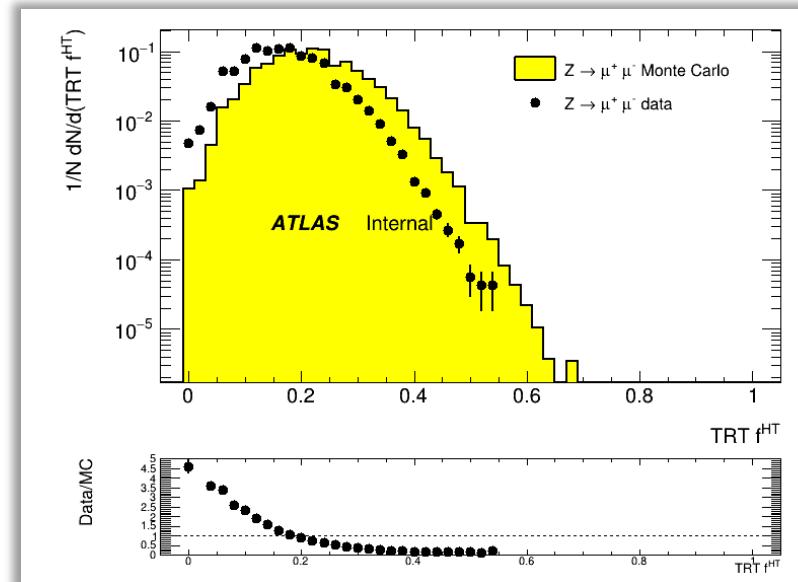
$20 < \mu \leq 30$



$30 < \mu \leq 40$

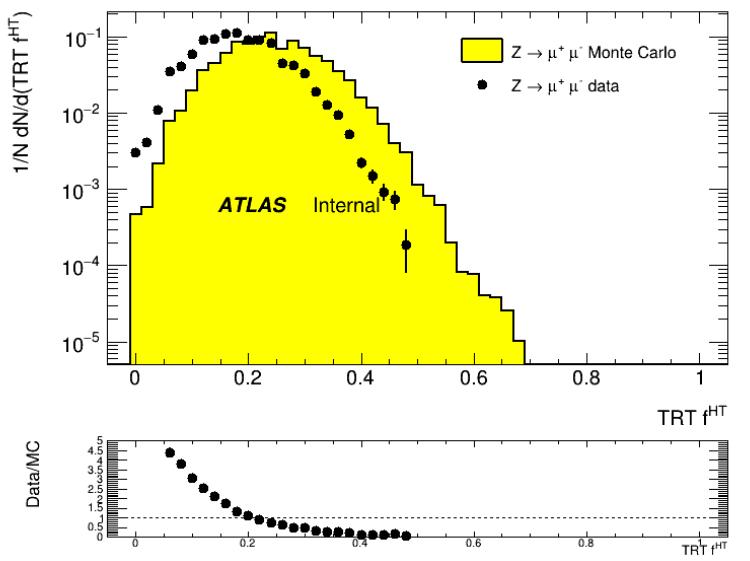


$40 < \mu \leq 50$

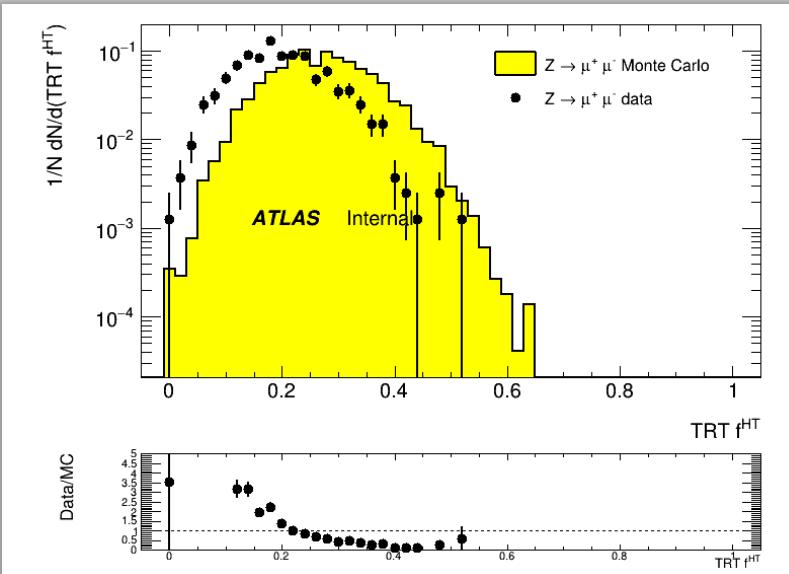


Barrel, 2018, different μ ranges ($\mu > 50$)

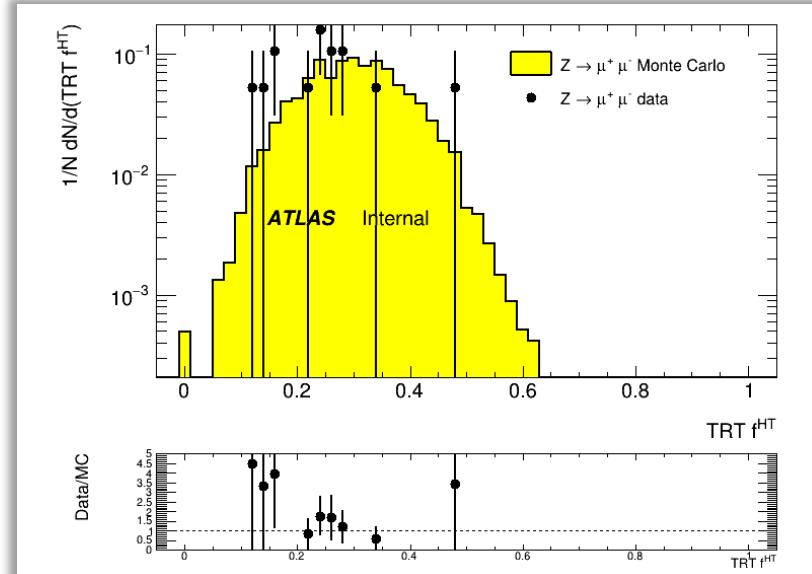
$50 < \mu \leq 60$



$60 < \mu \leq 70$

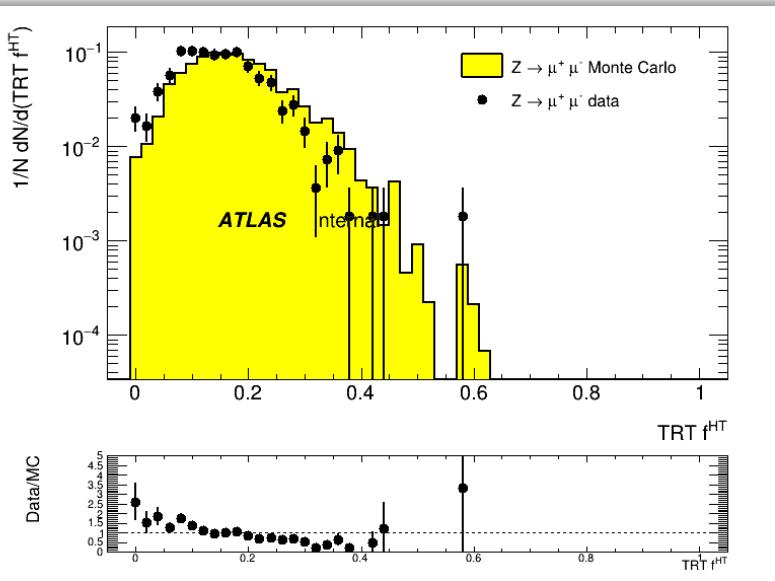


$70 < \mu \leq 80$

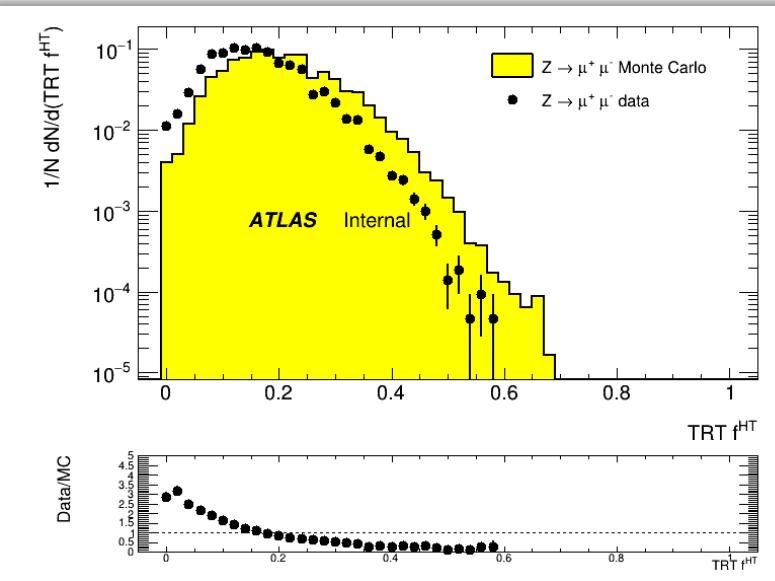


Endcaps, 2018, different μ ranges ($\mu \leq 50$)

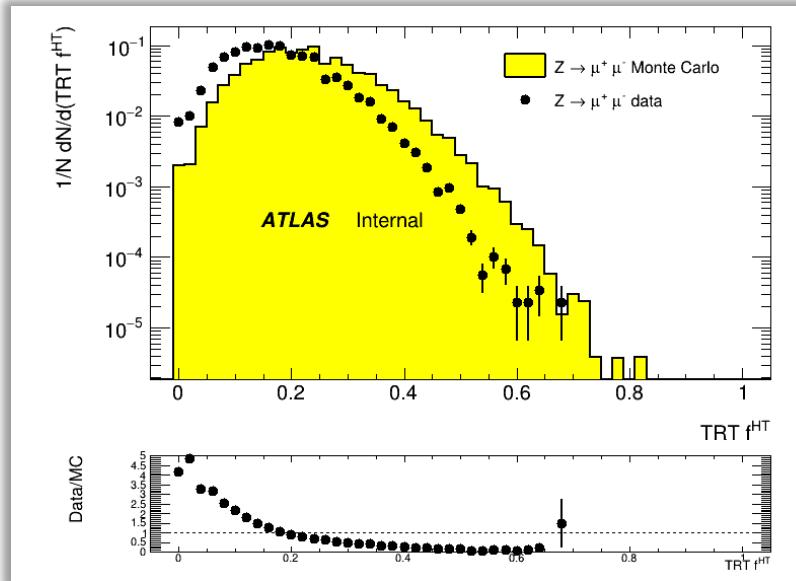
$0 < \mu \leq 10$



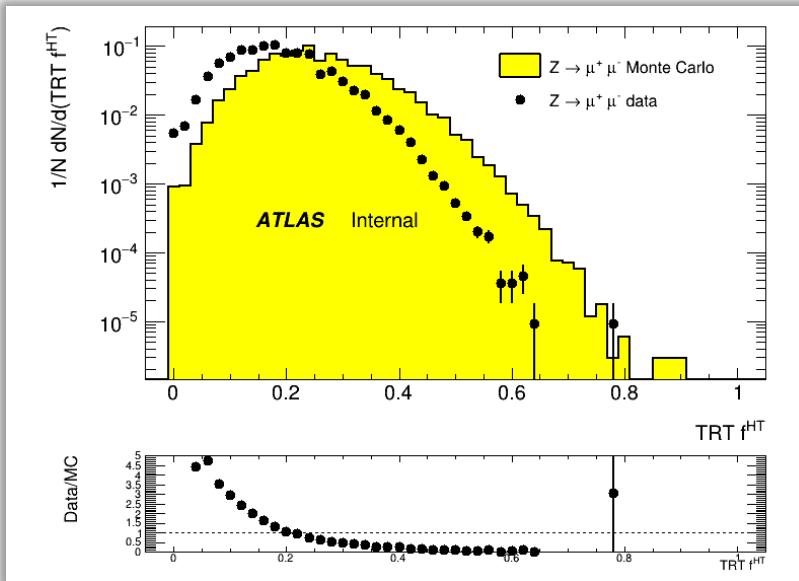
$10 < \mu \leq 20$



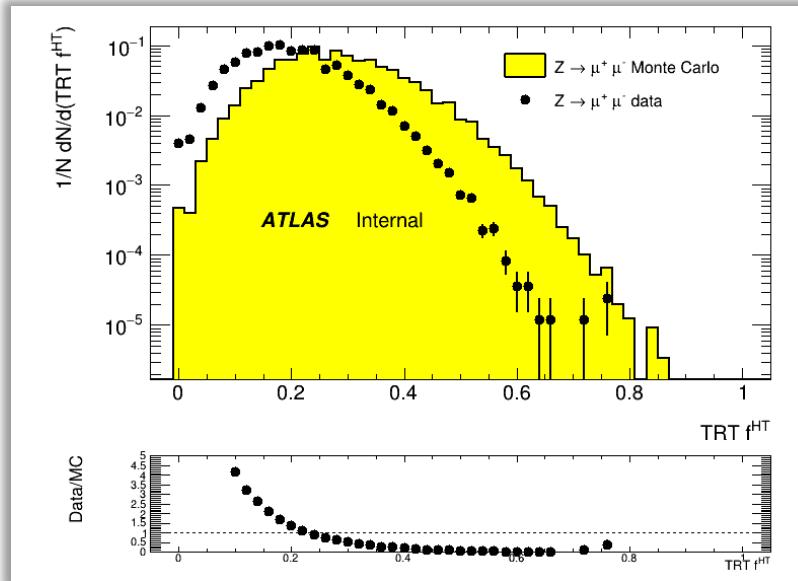
$20 < \mu \leq 30$



$30 < \mu \leq 40$

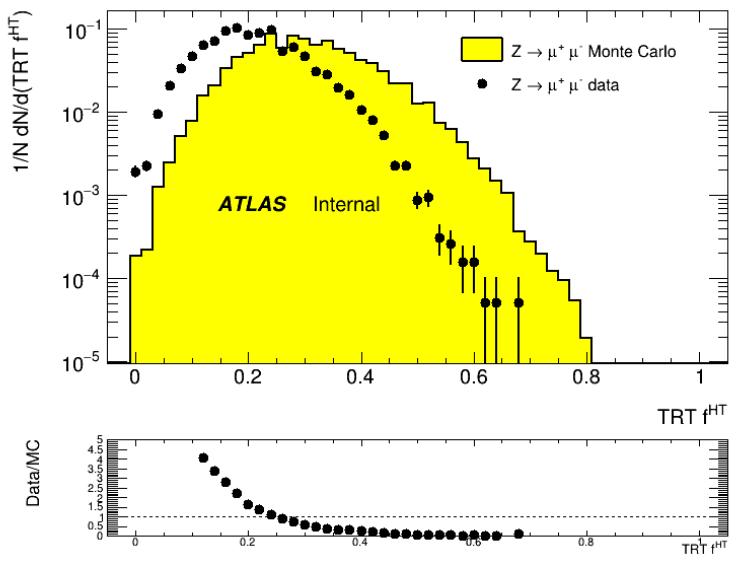


$40 < \mu \leq 50$

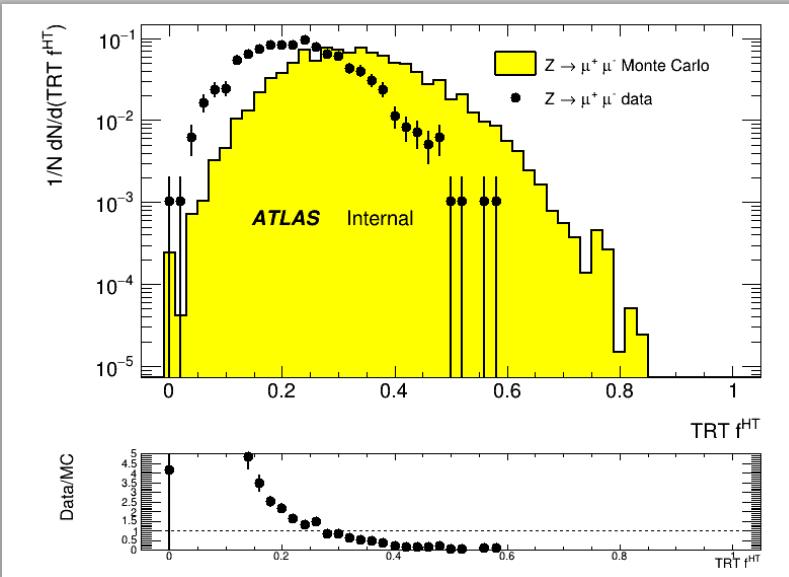


Endcaps, 2018, different μ ranges ($\mu > 50$)

$50 < \mu \leq 60$



$60 < \mu \leq 70$



$70 < \mu \leq 80$

