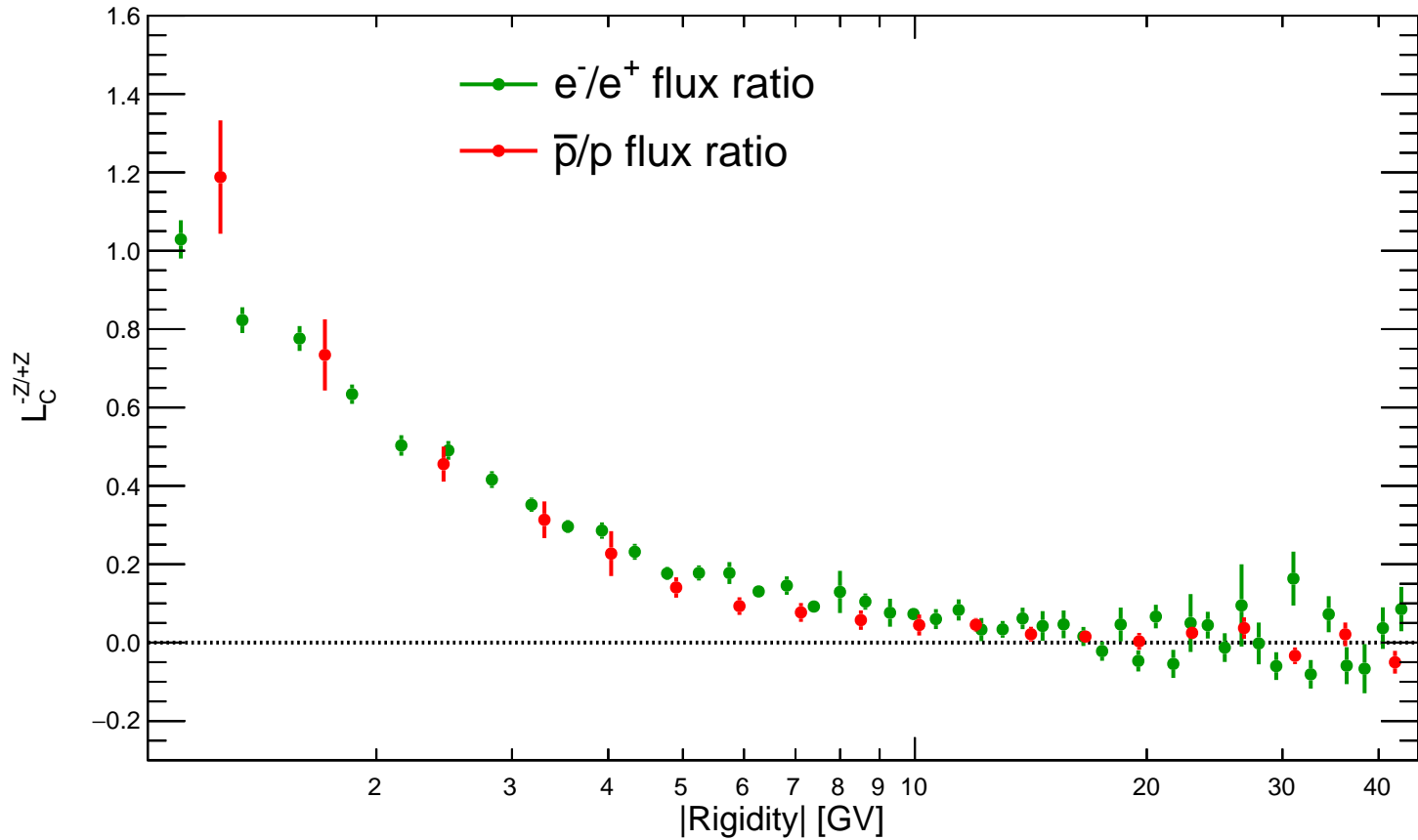
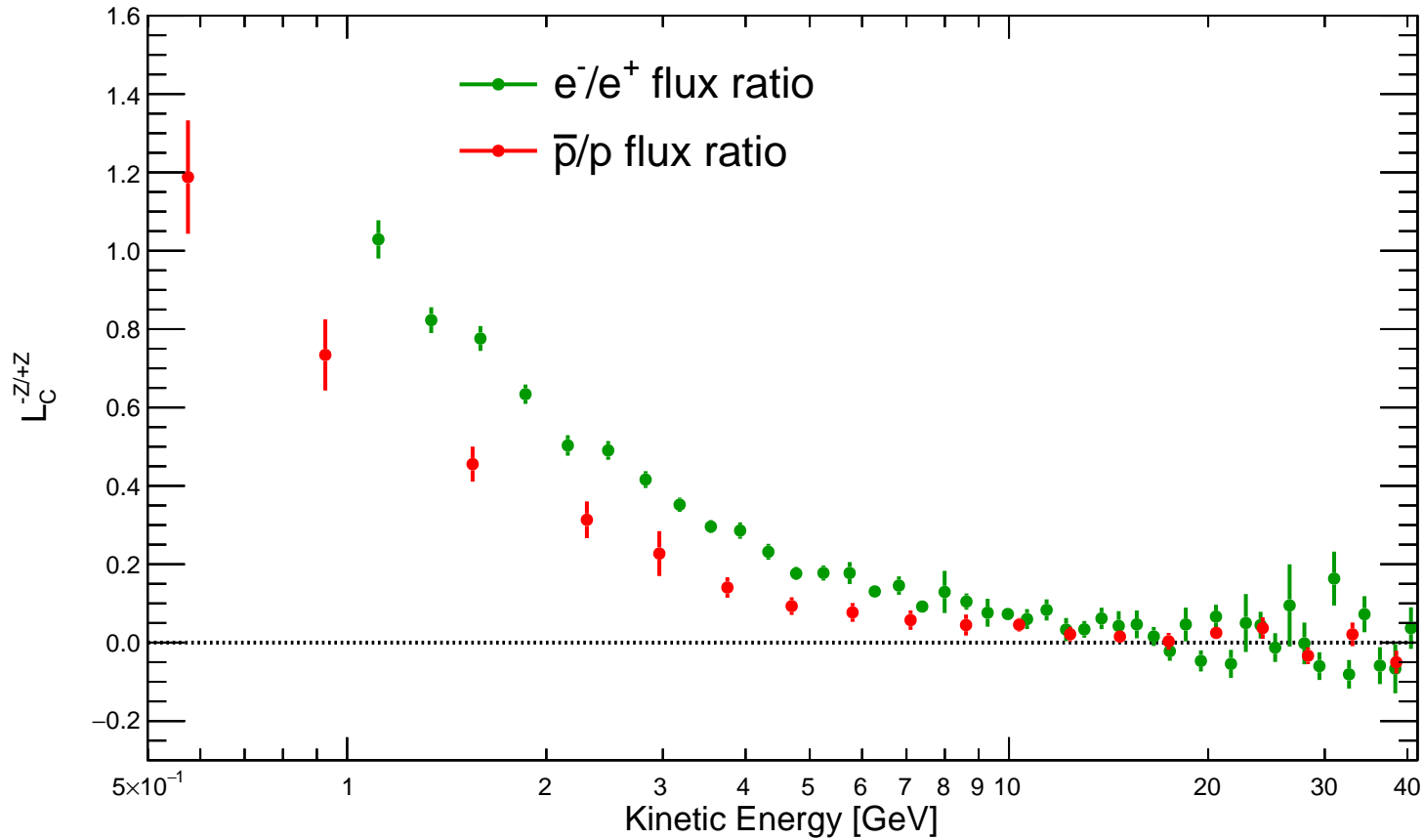


<< START >> apflux\_phy3M\_np

# Logistic Function



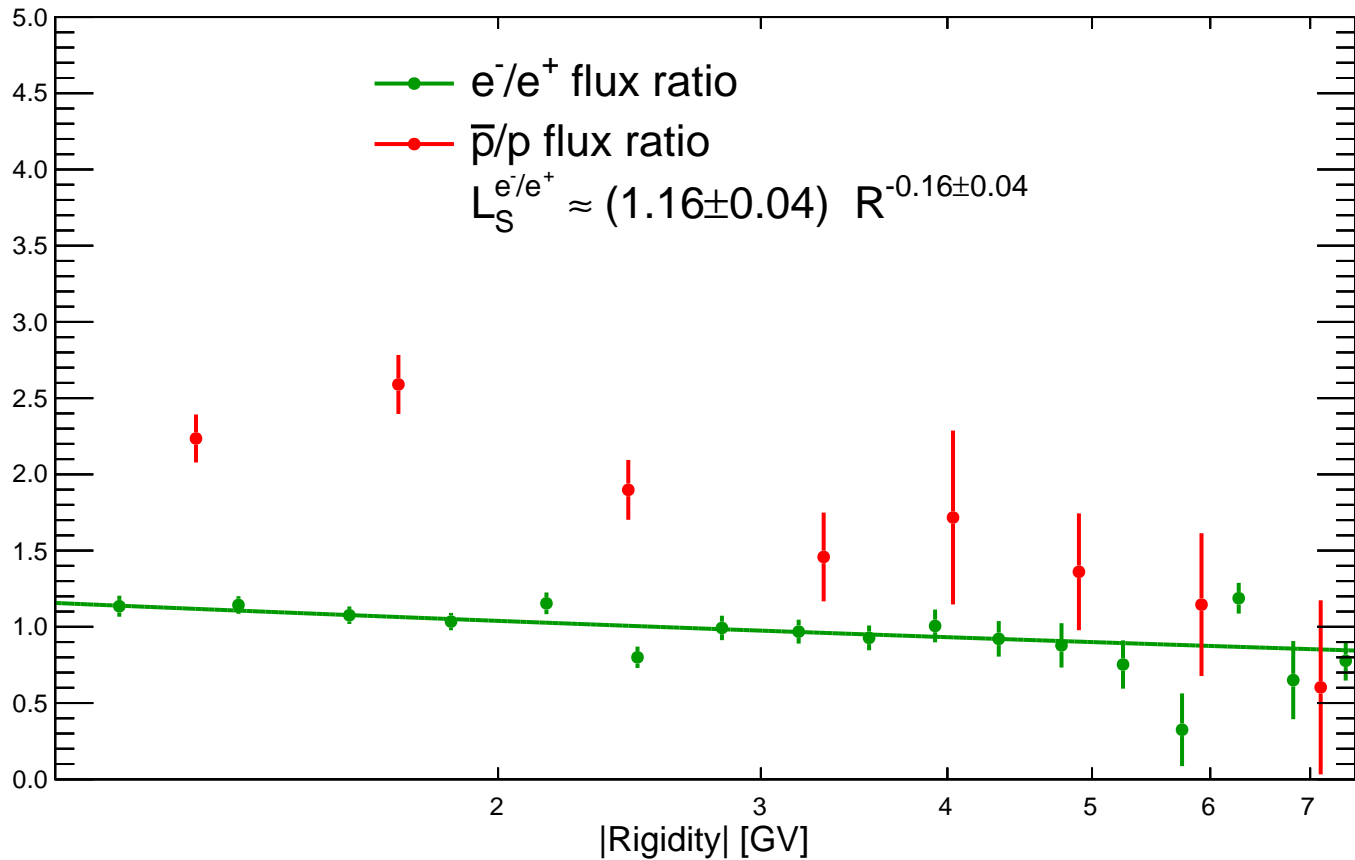


$L_S^{-Z+Z}$  (years)

—●—  $e^-/e^+$  flux ratio

—●—  $\bar{p}/p$  flux ratio

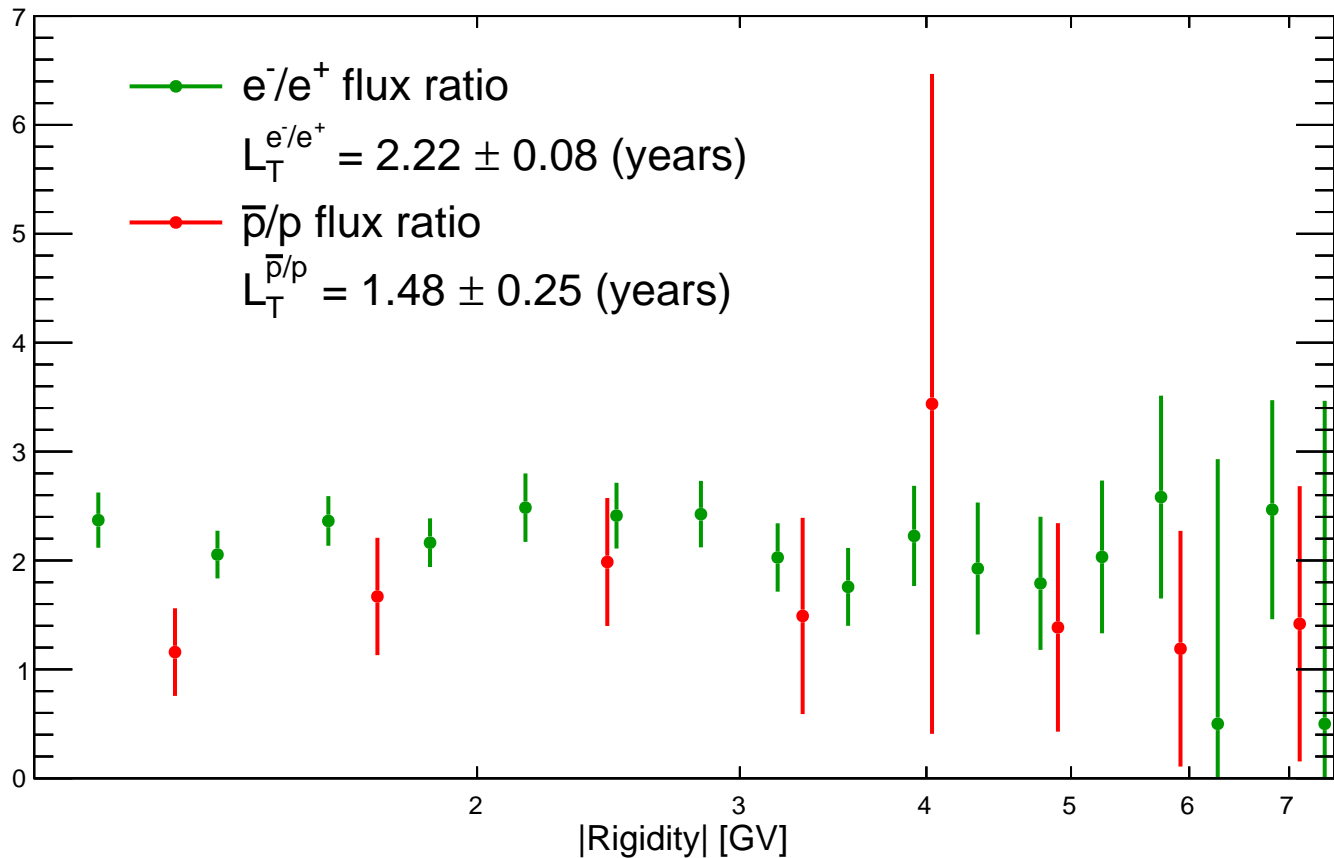
$$L_S^{e^-/e^+} \approx (1.16 \pm 0.04) R^{-0.16 \pm 0.04}$$



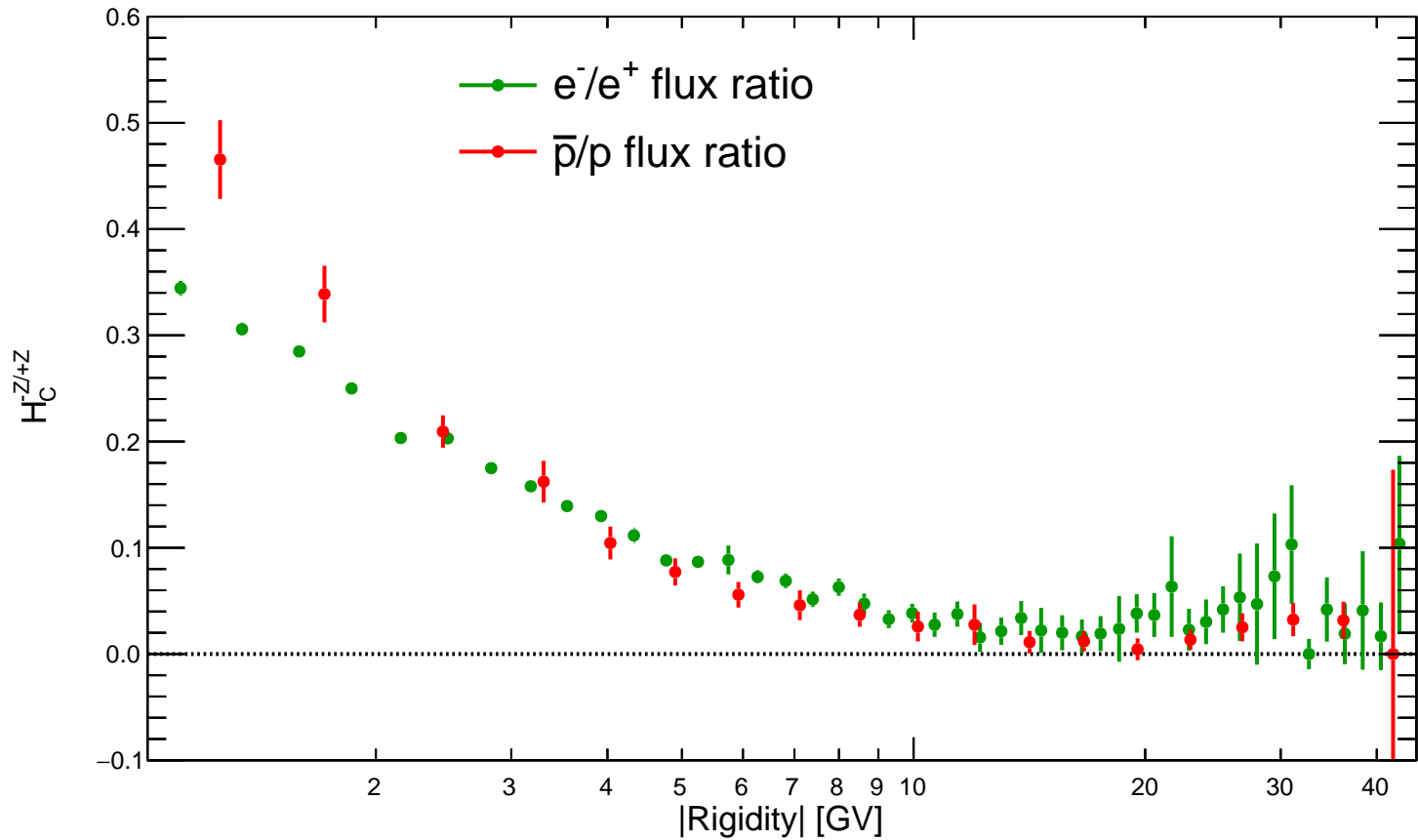
$L_T^{Z+Z}$  (years)

$e^-/e^+$  flux ratio  
 $L_T^{e^-/e^+} = 2.22 \pm 0.08$  (years)

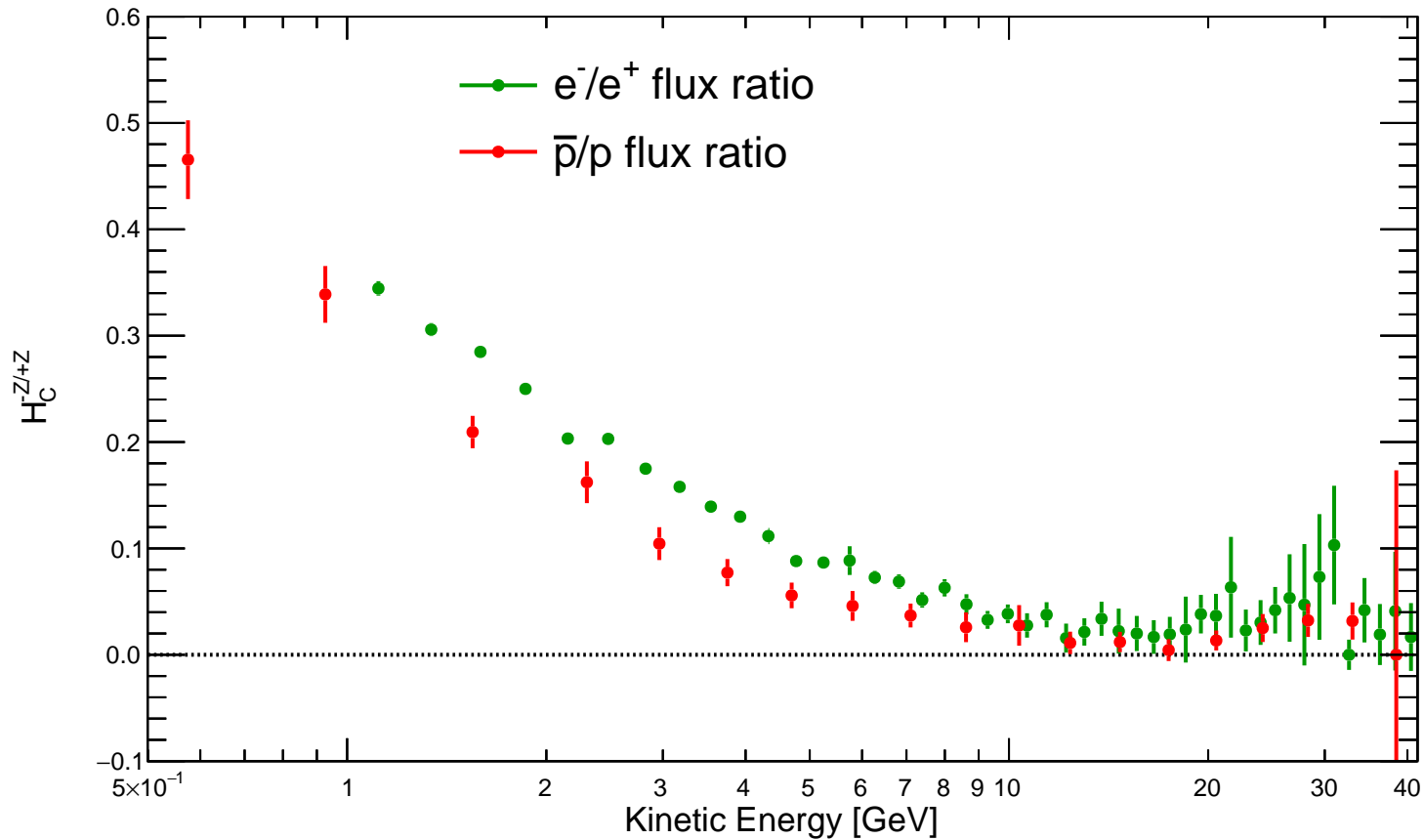
$\bar{p}/p$  flux ratio  
 $L_T^{\bar{p}/p} = 1.48 \pm 0.25$  (years)



# Harmonic Function





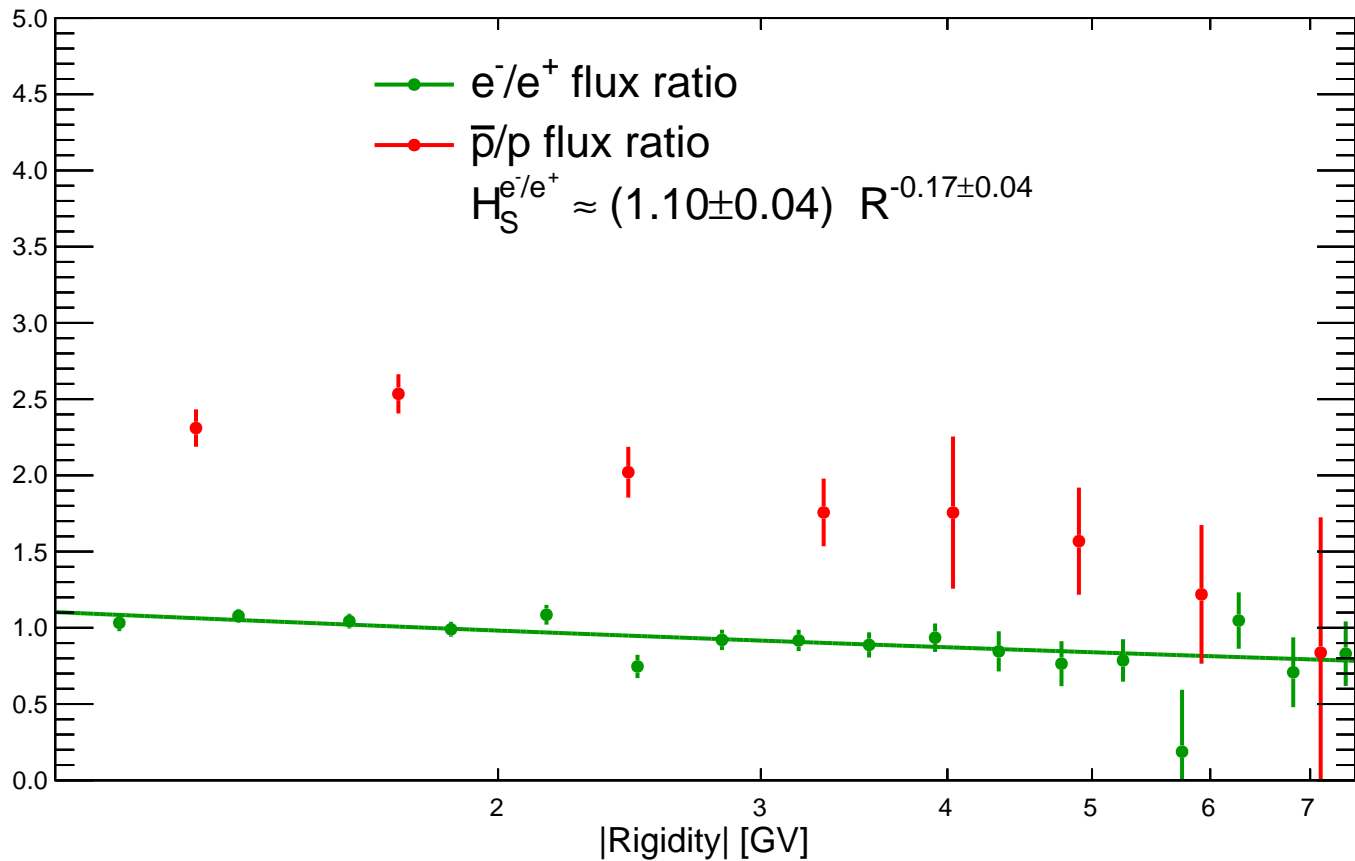


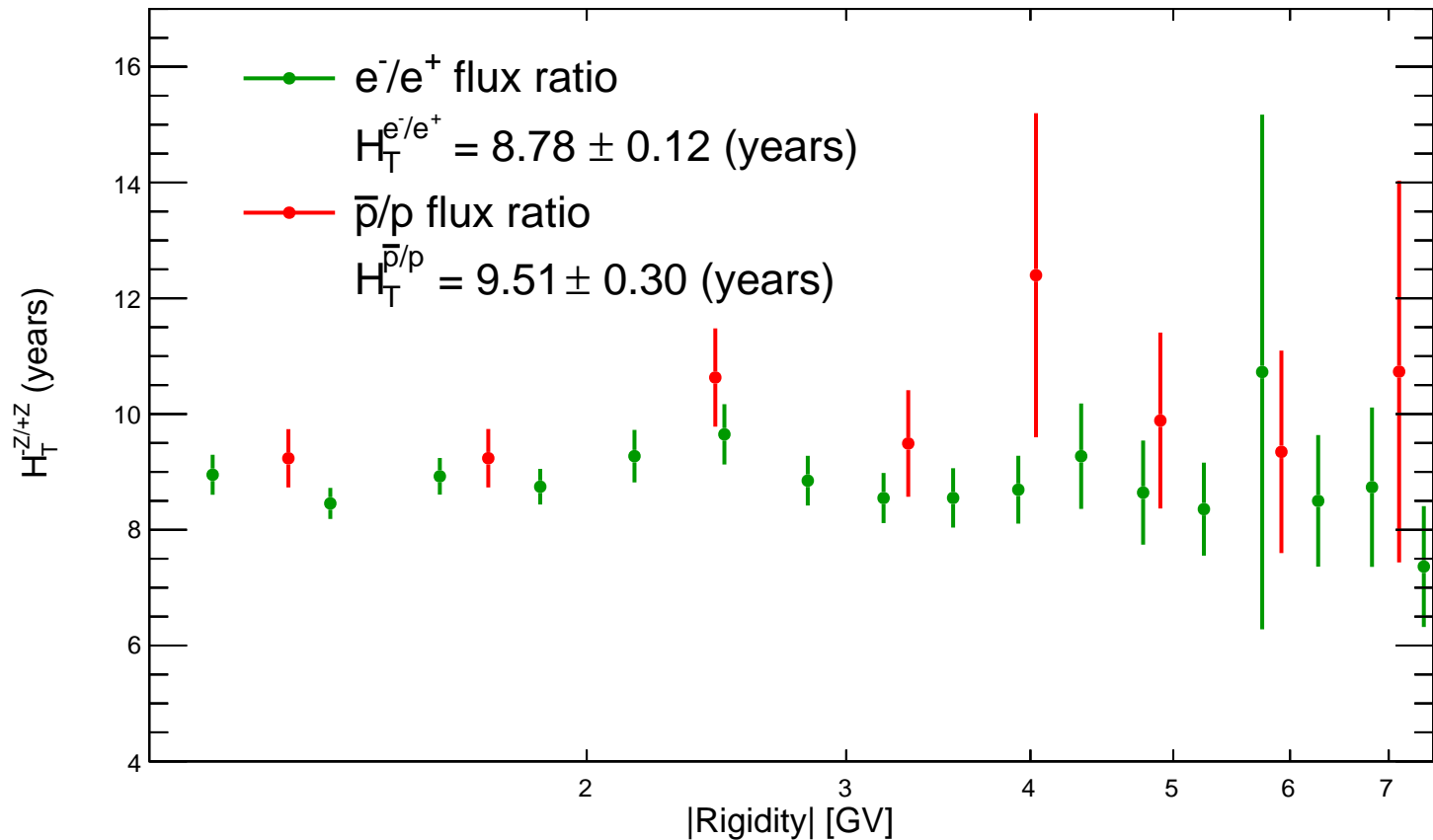
$H_S^{Z/Z}$  (years)

$e^-/e^+$  flux ratio

$\bar{p}/p$  flux ratio

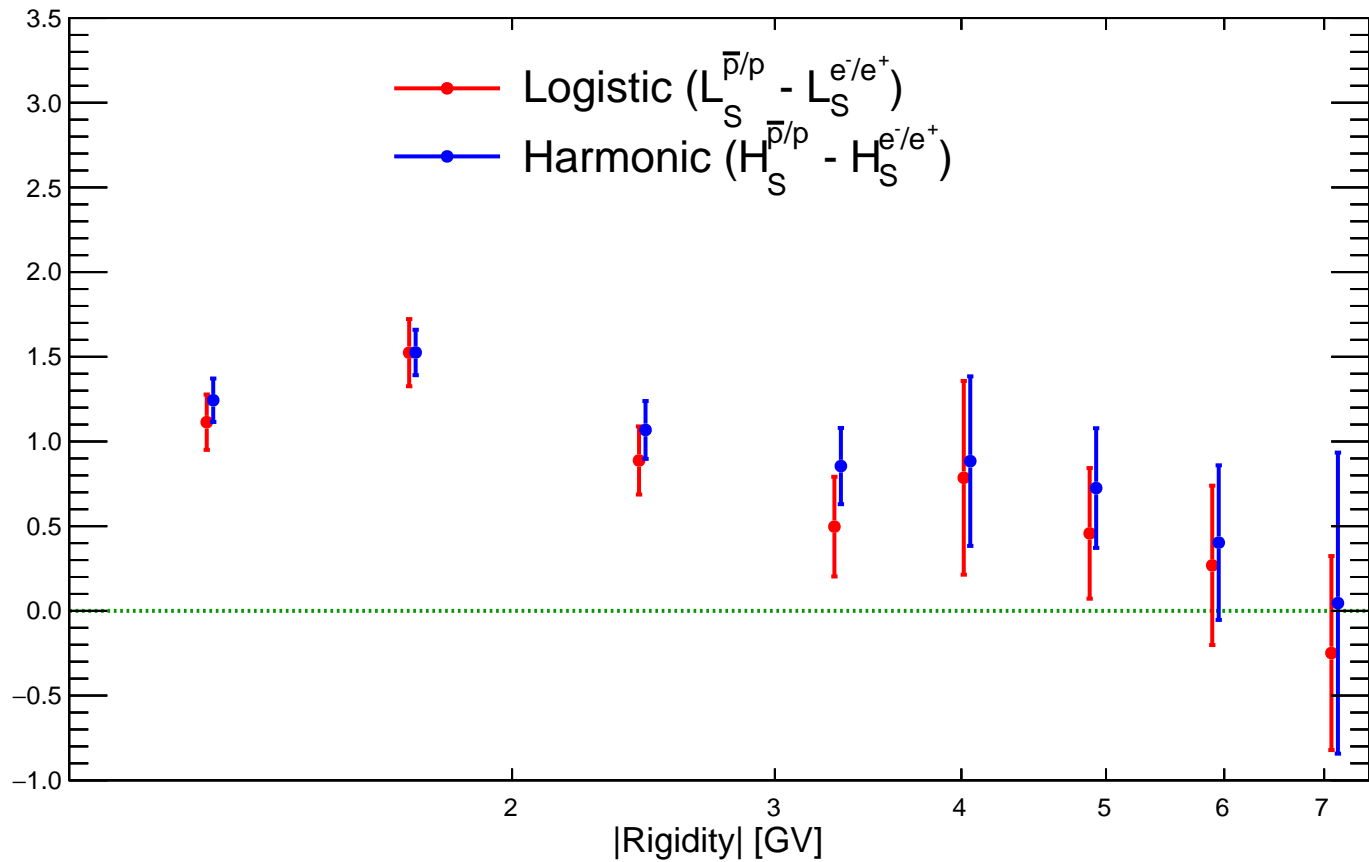
$$H_S^{e^-/e^+} \approx (1.10 \pm 0.04) R^{-0.17 \pm 0.04}$$





# Logistic & Harmonic

$\Delta S$  (years)



<< END >> apflux\_phy3M\_np