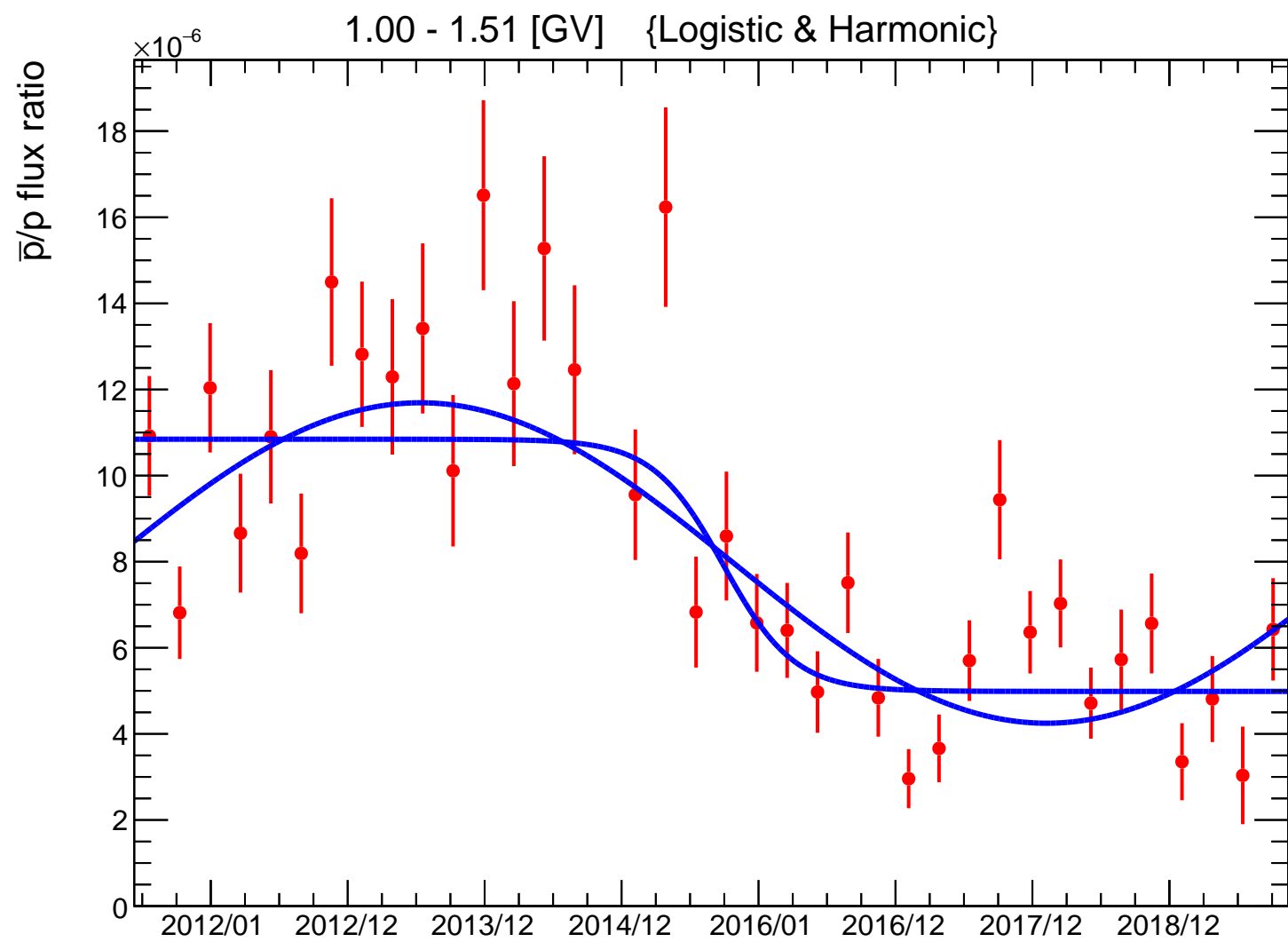
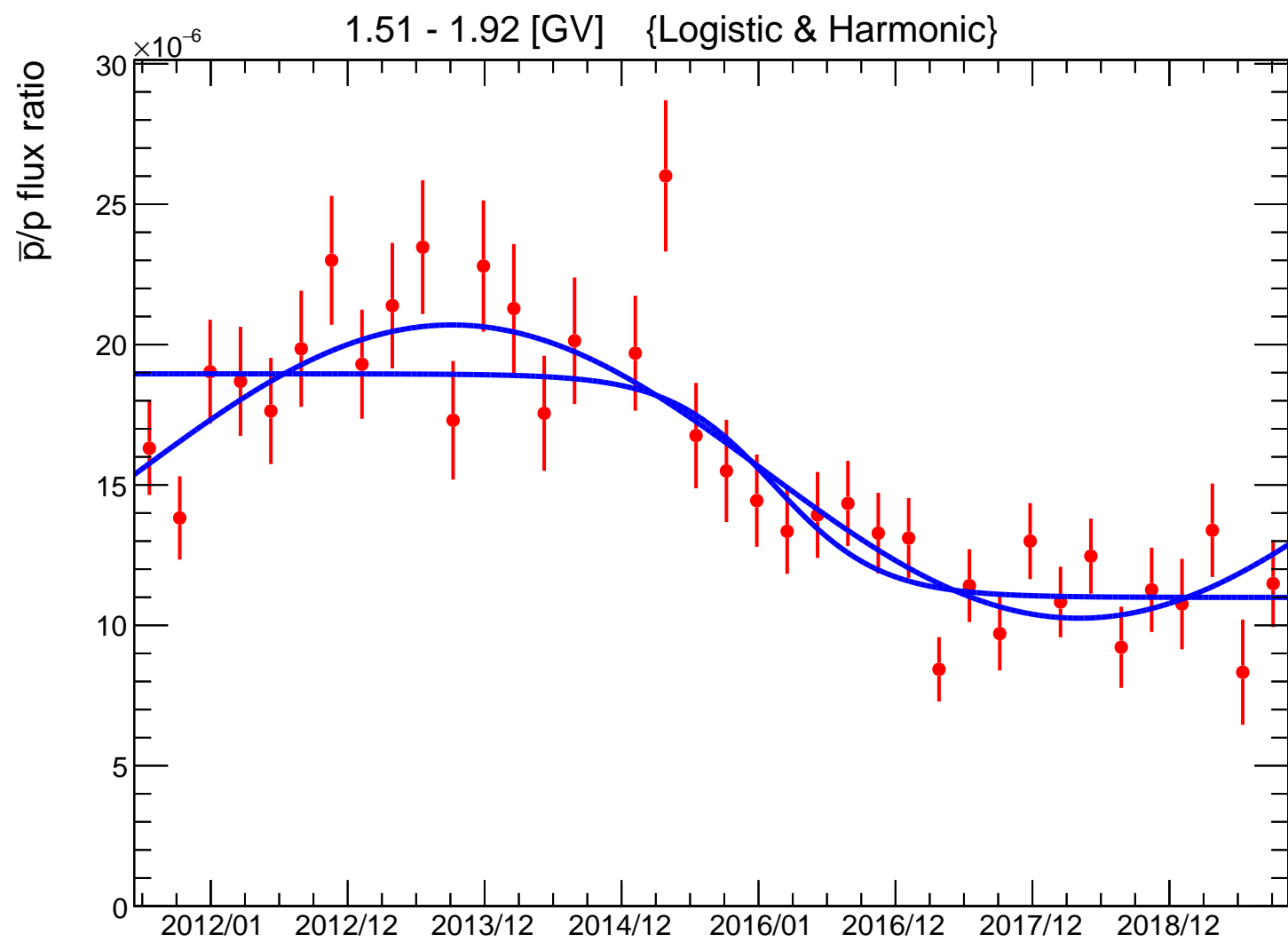
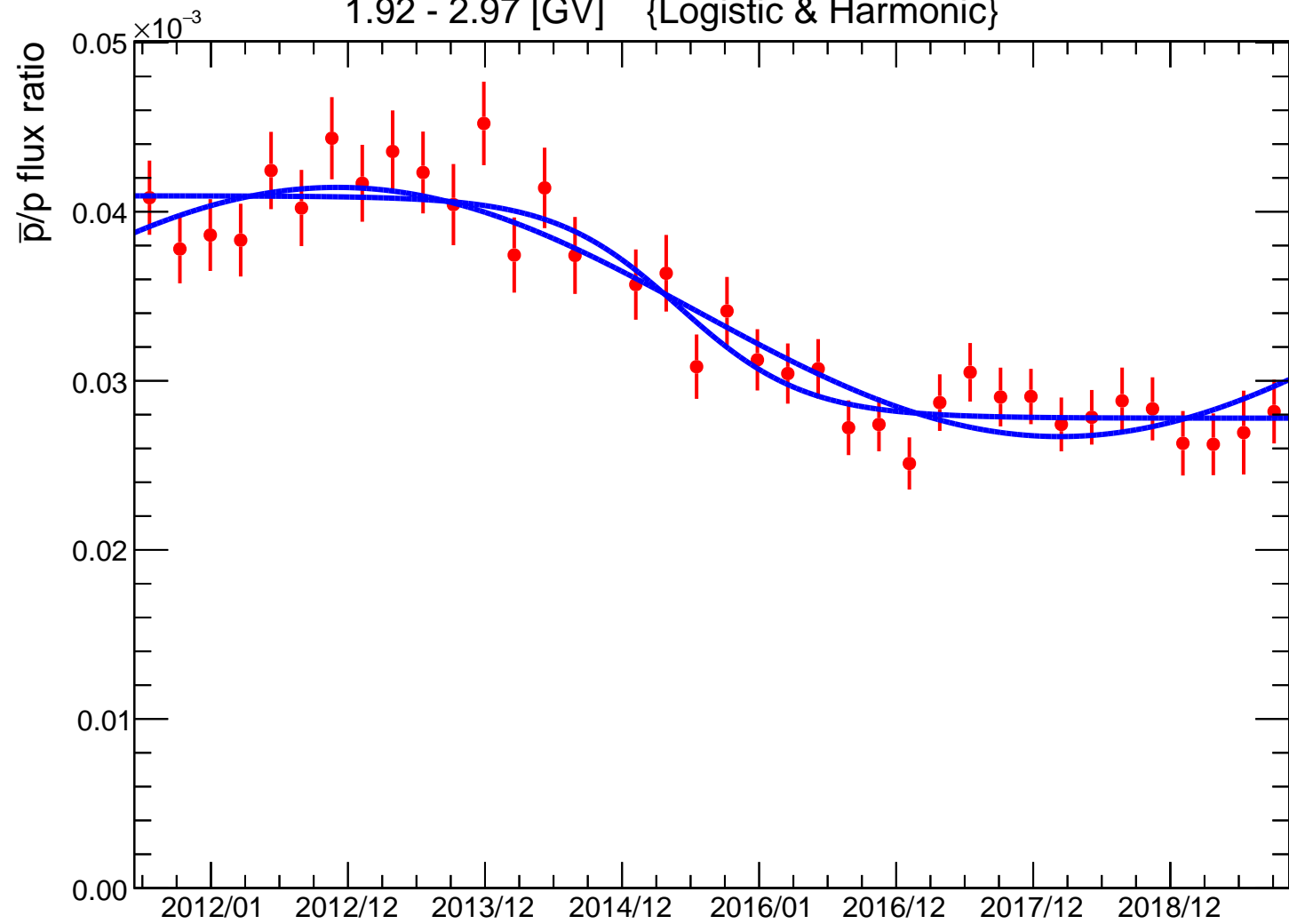


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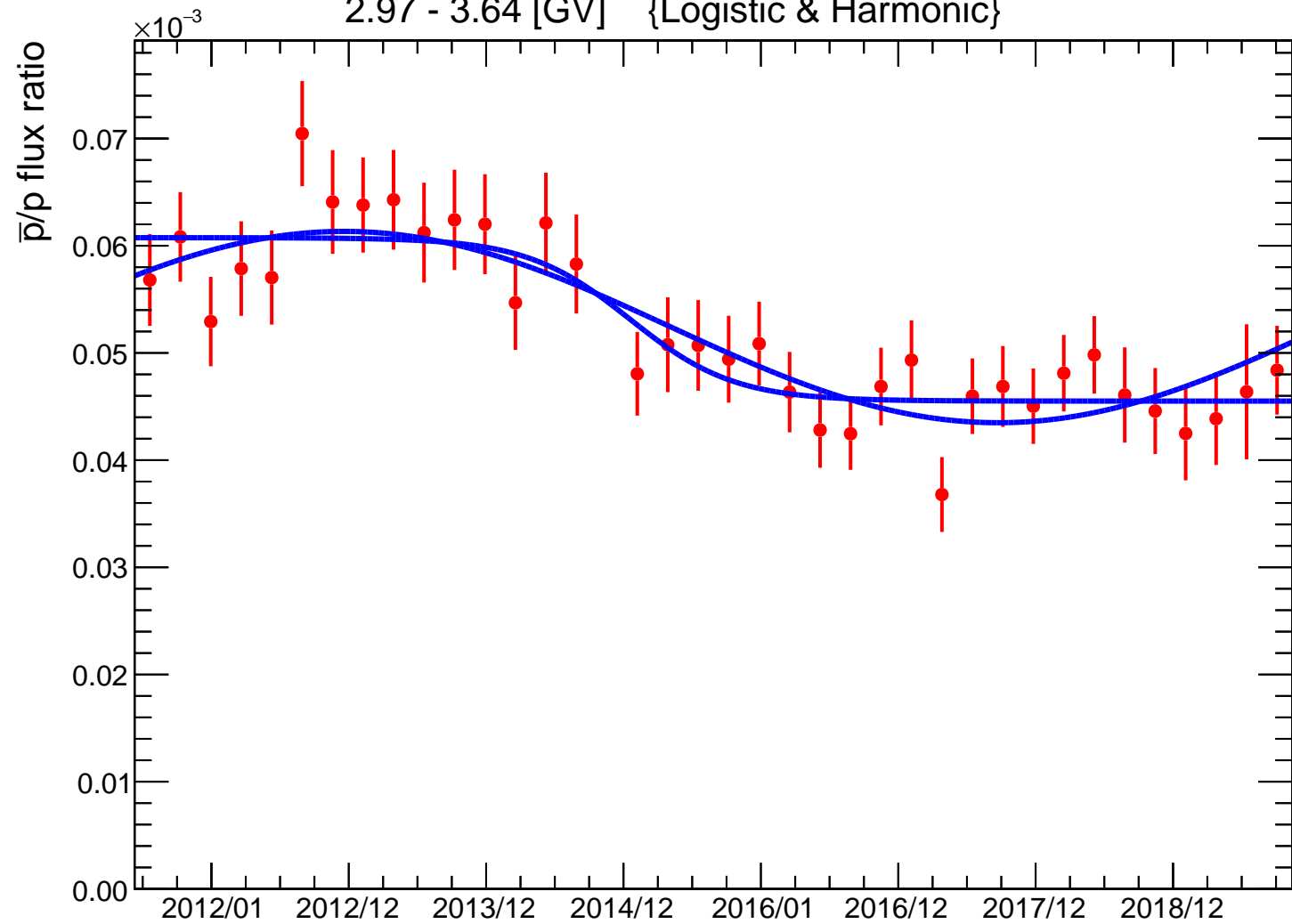




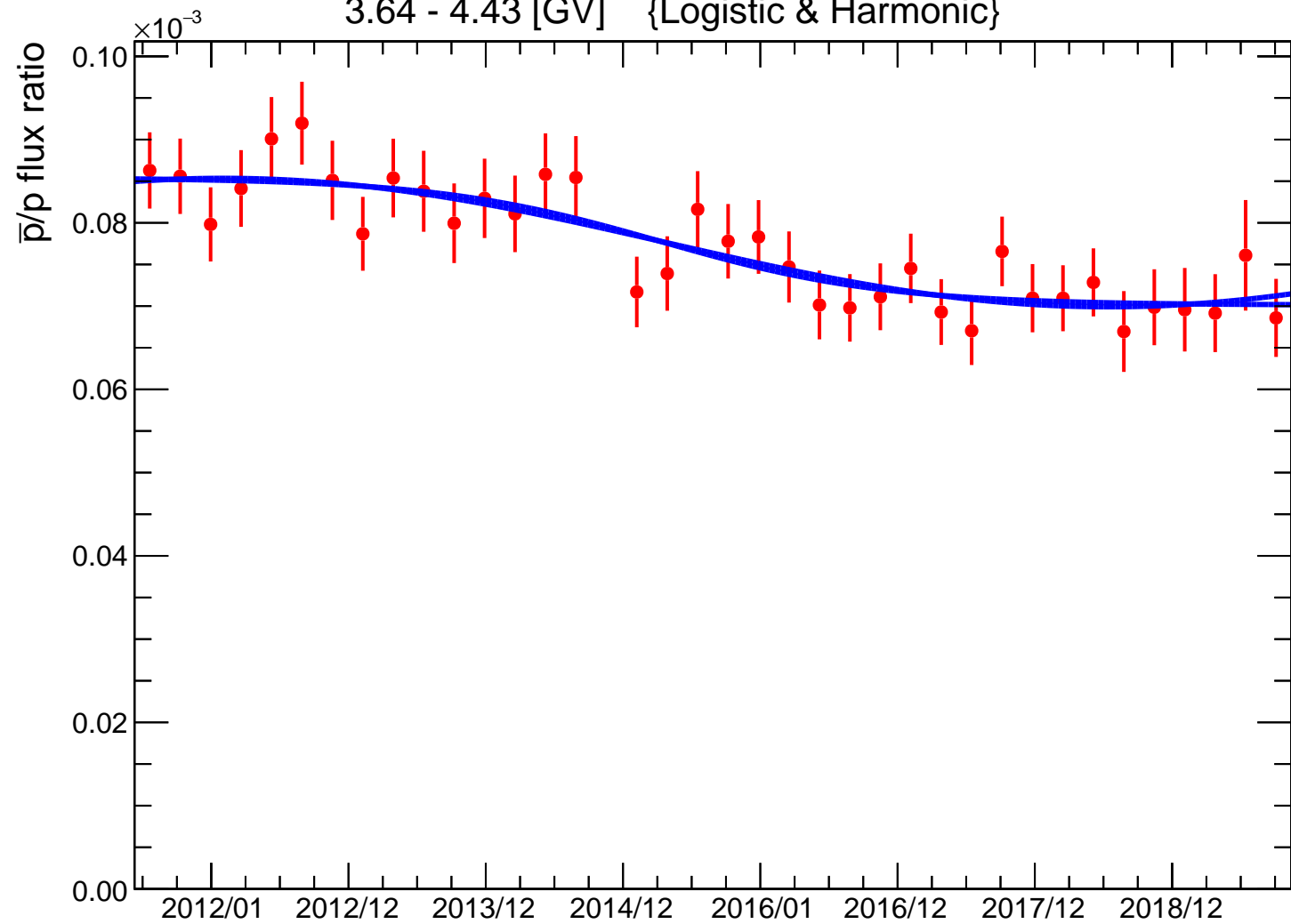
1.92 - 2.97 [GV] {Logistic & Harmonic}



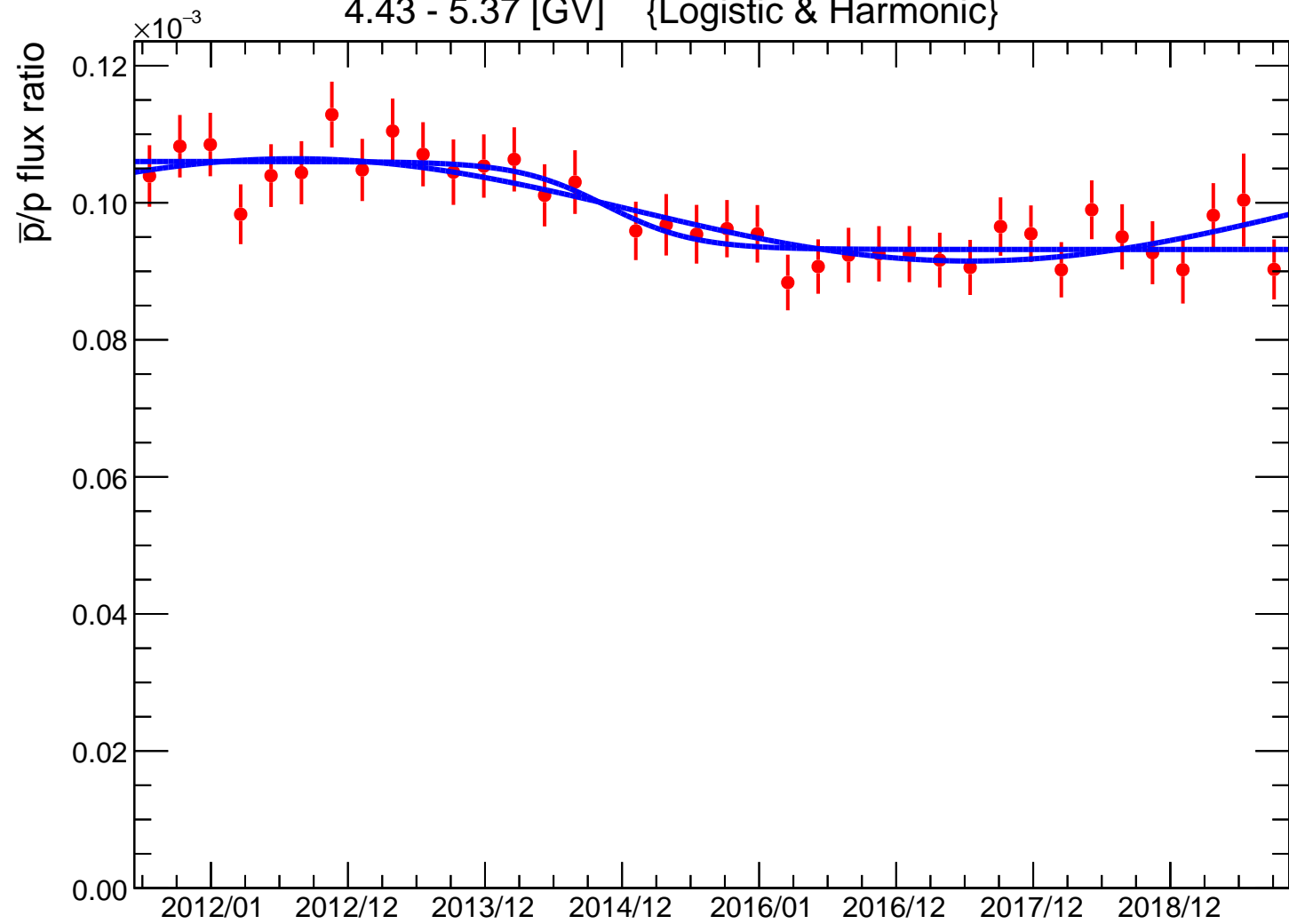
2.97 - 3.64 [GV] {Logistic & Harmonic}



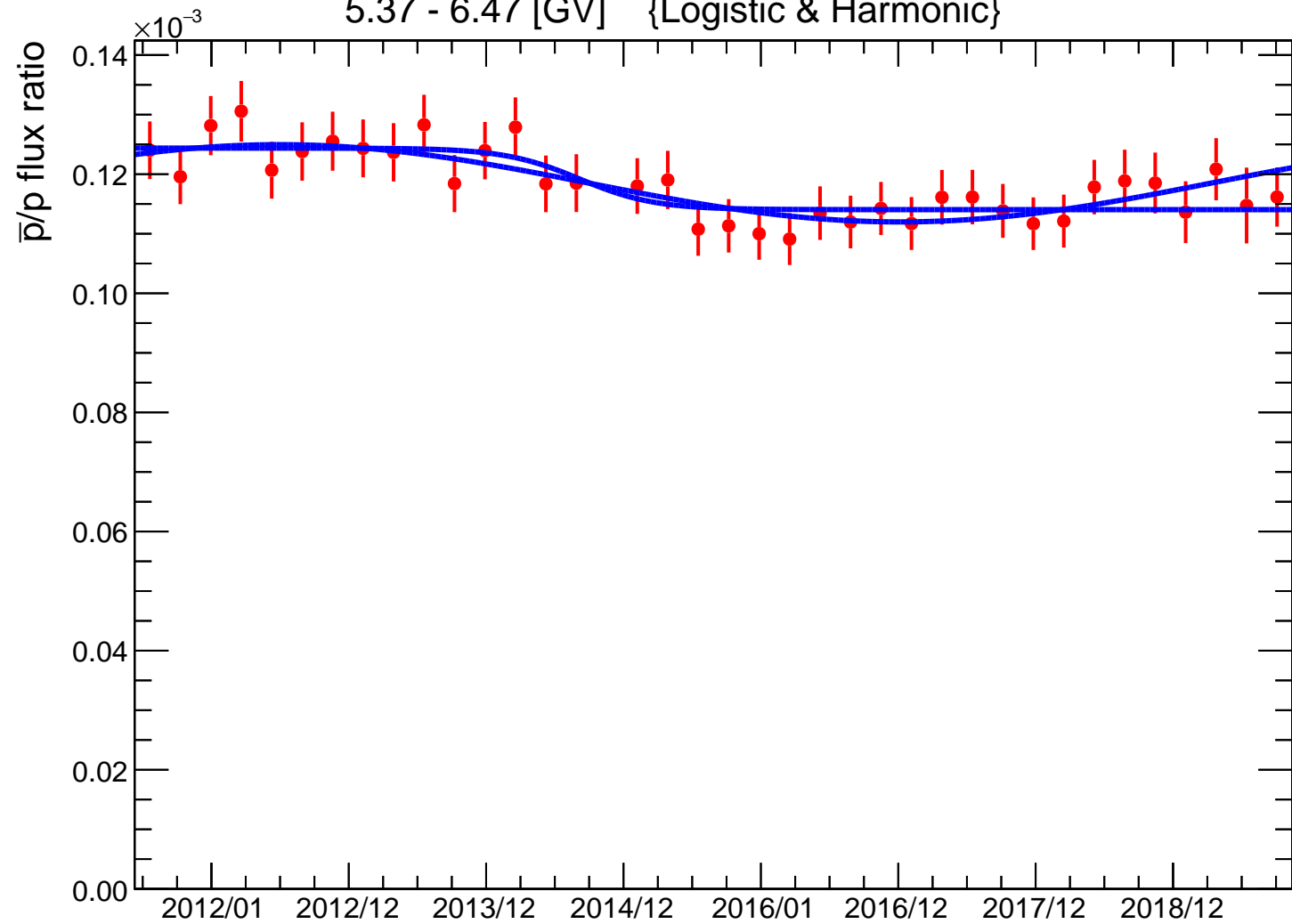
3.64 - 4.43 [GV] {Logistic & Harmonic}



4.43 - 5.37 [GV] {Logistic & Harmonic}

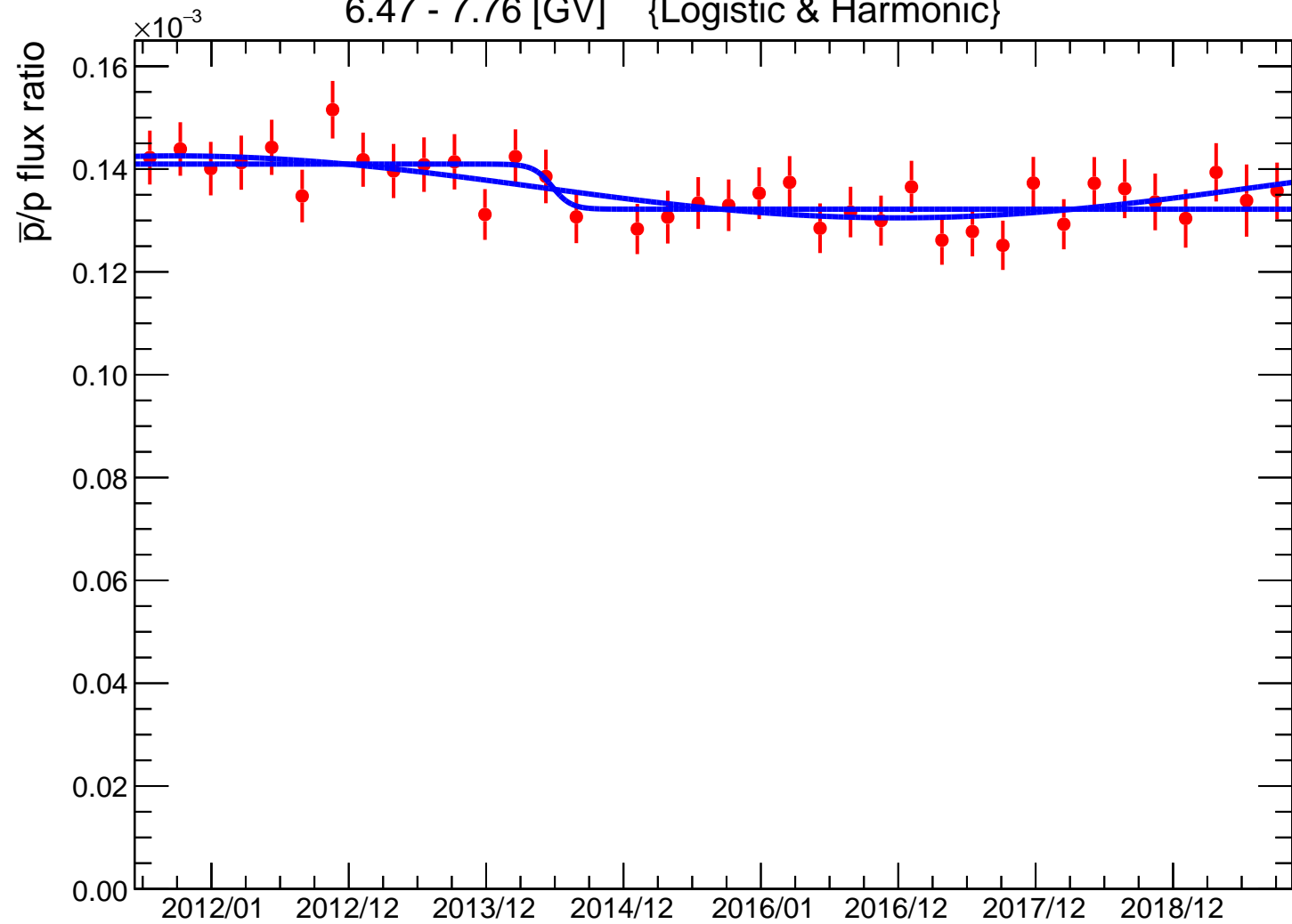


5.37 - 6.47 [GV] {Logistic & Harmonic}

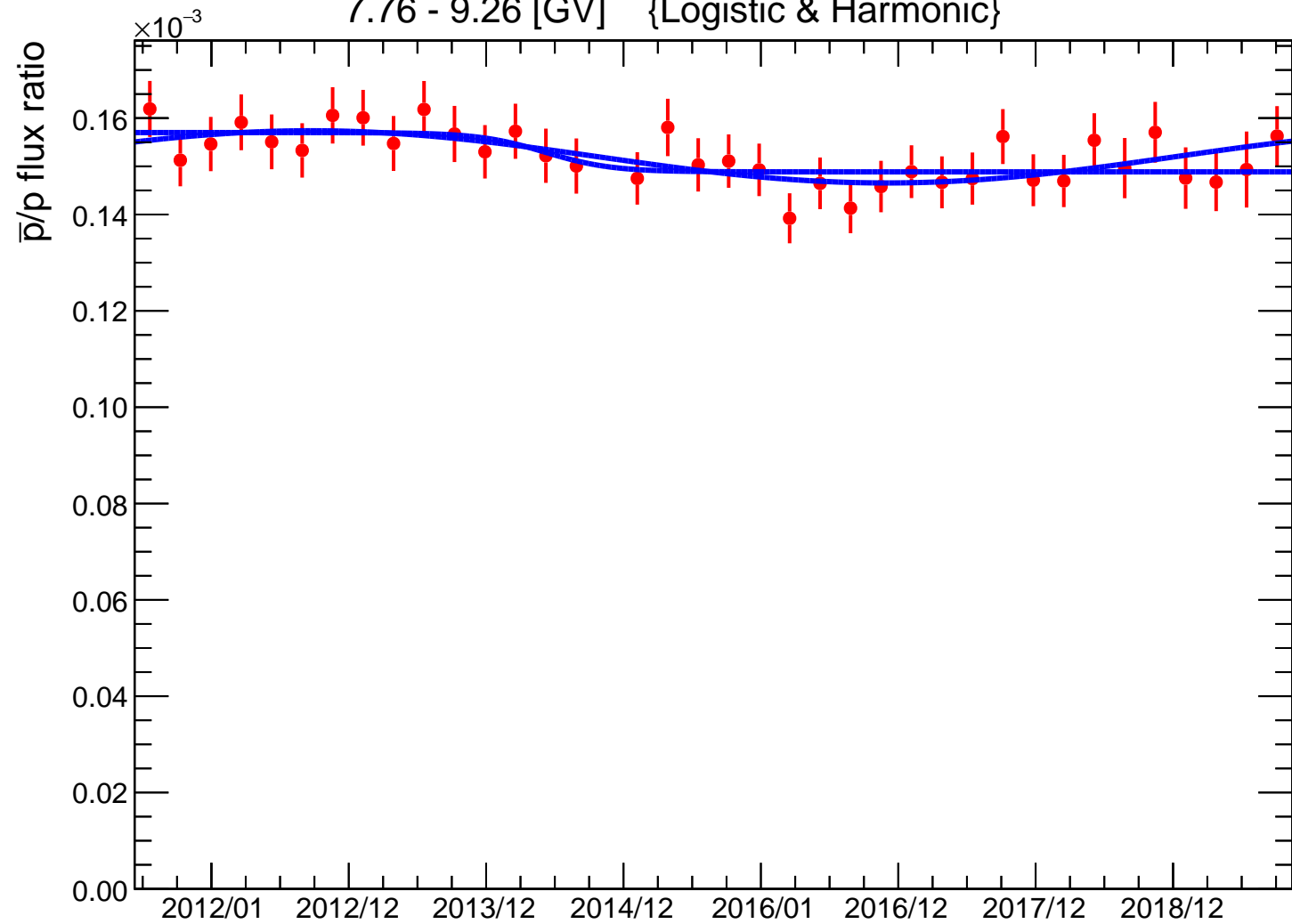




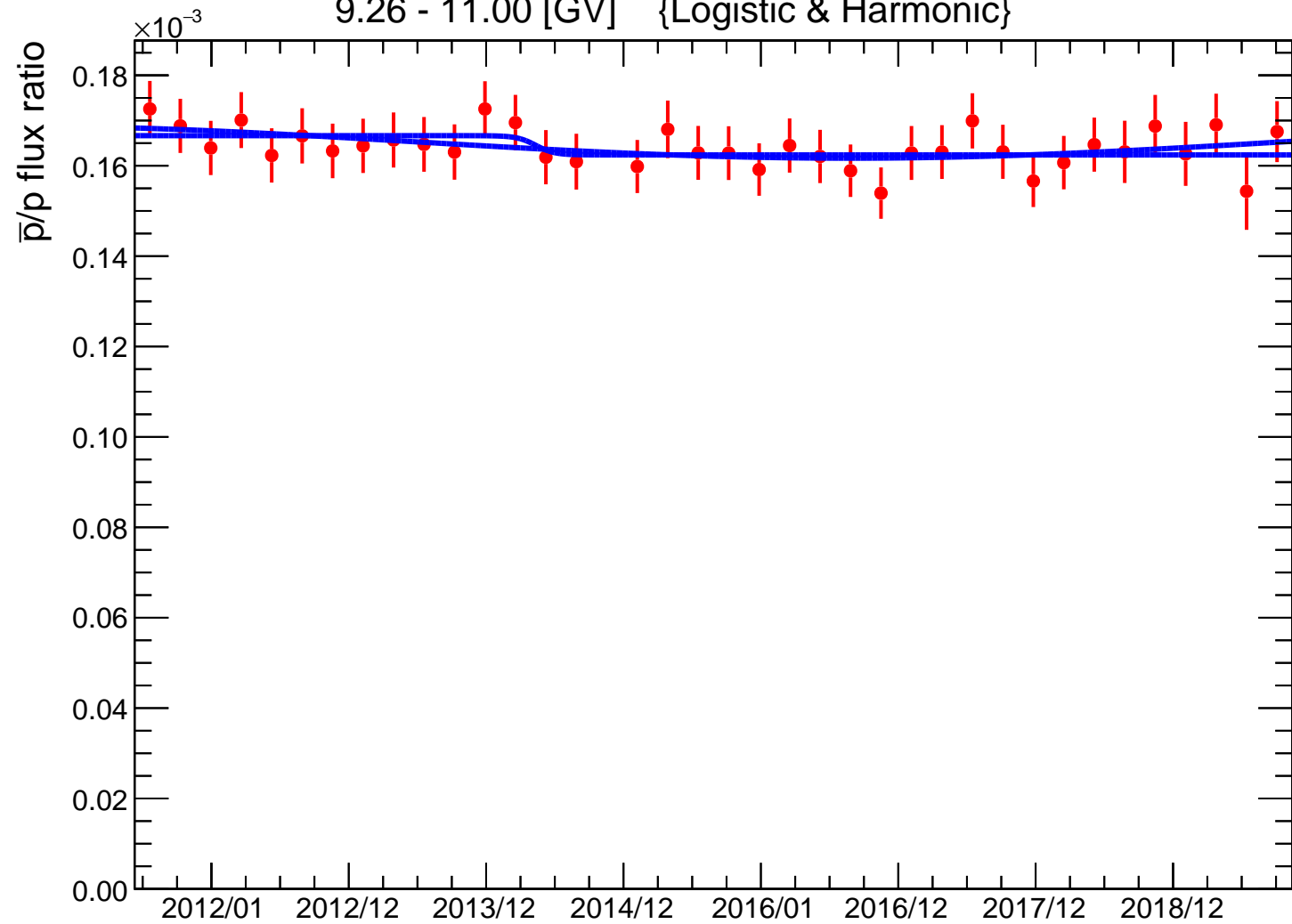
6.47 - 7.76 [GV] {Logistic & Harmonic}

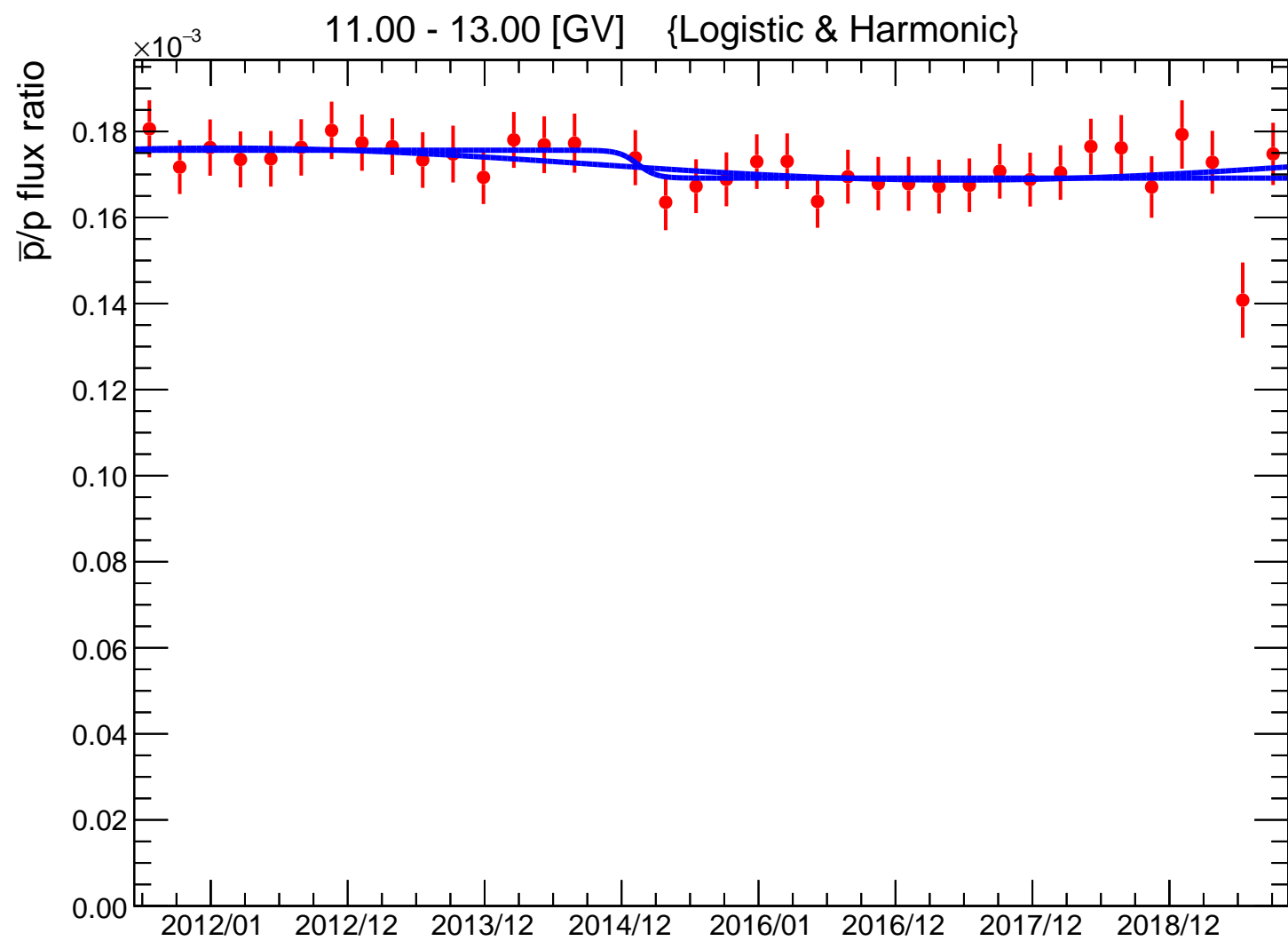


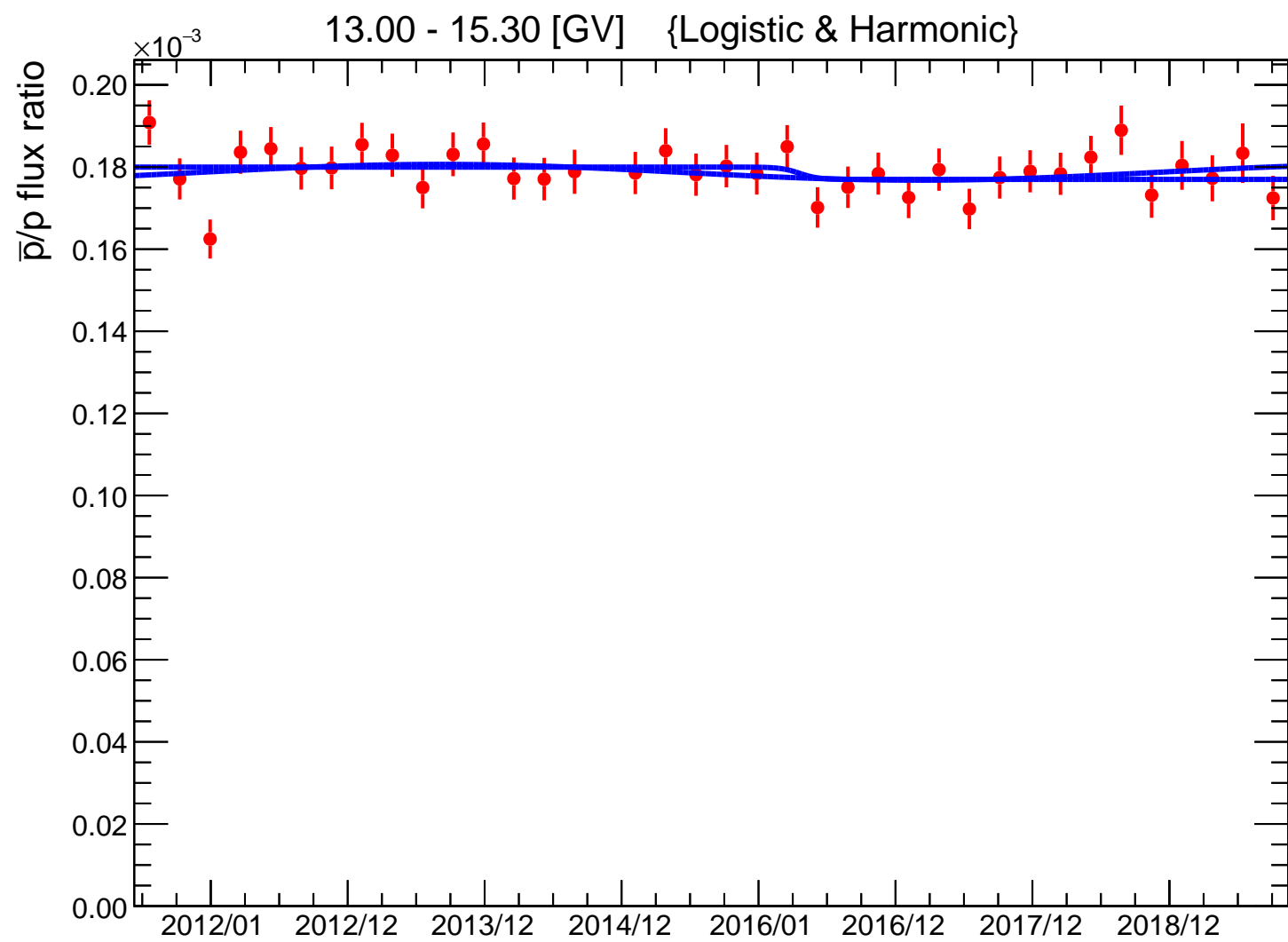
7.76 - 9.26 [GV] {Logistic & Harmonic}



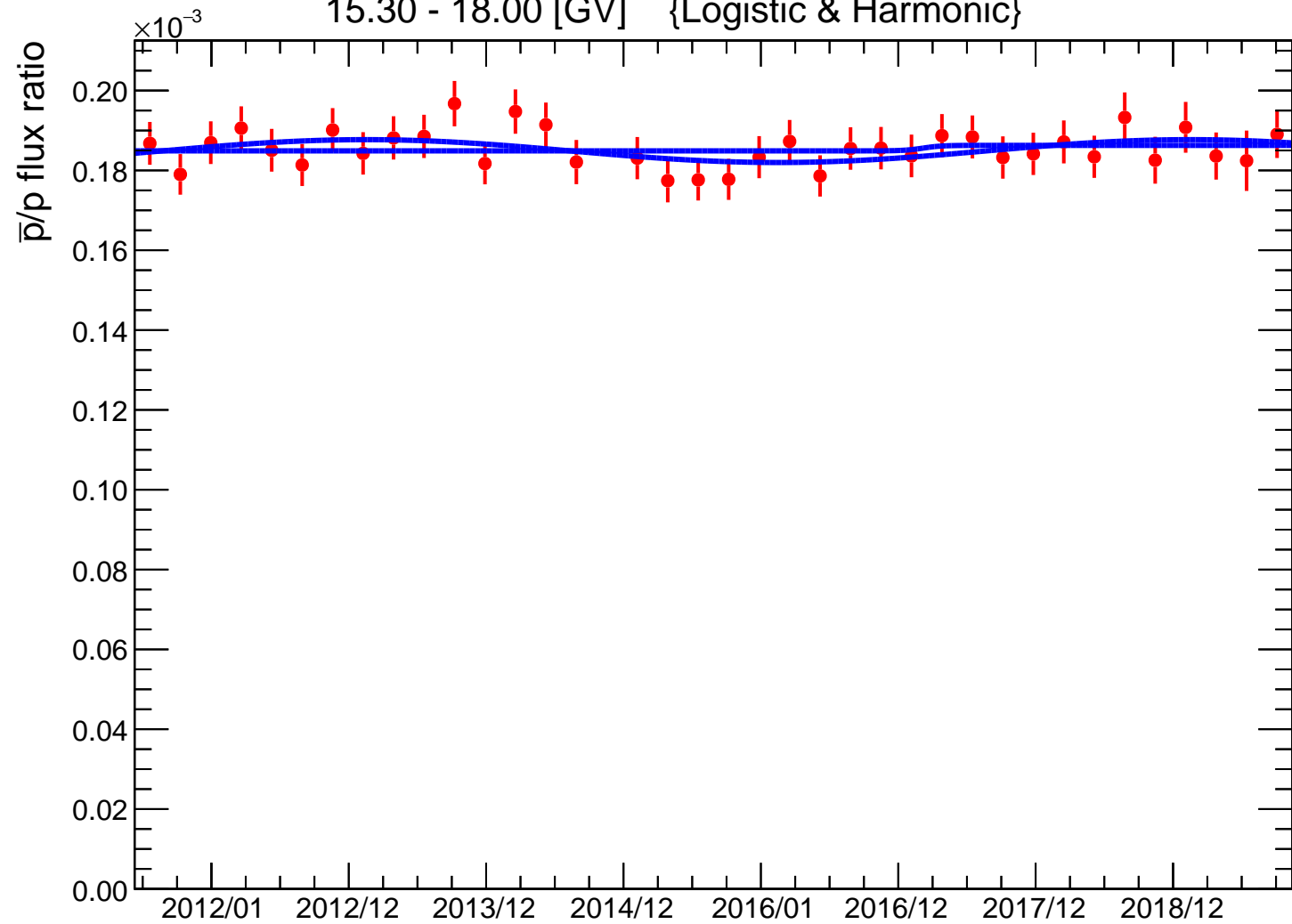
9.26 - 11.00 [GV] {Logistic & Harmonic}





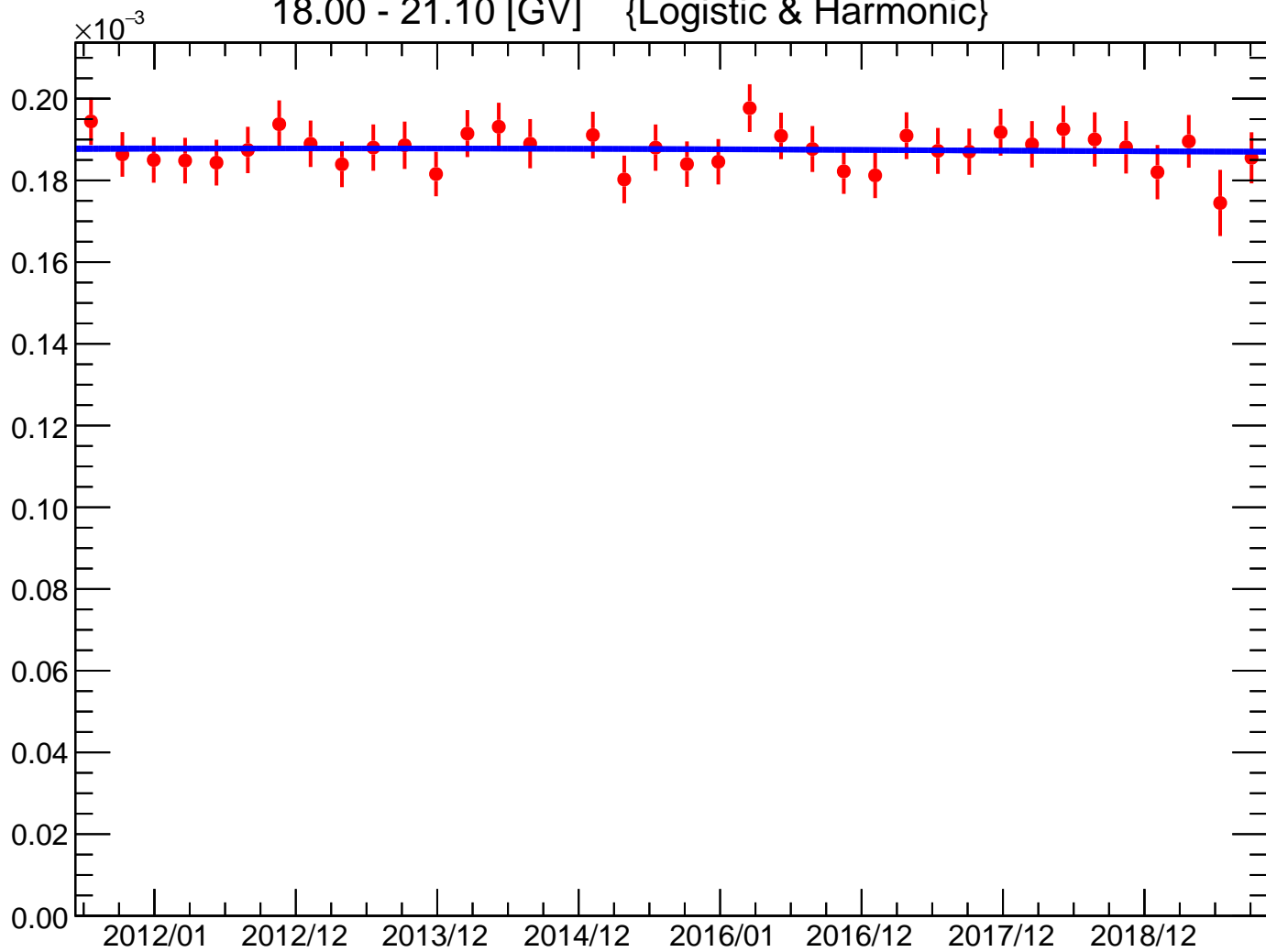


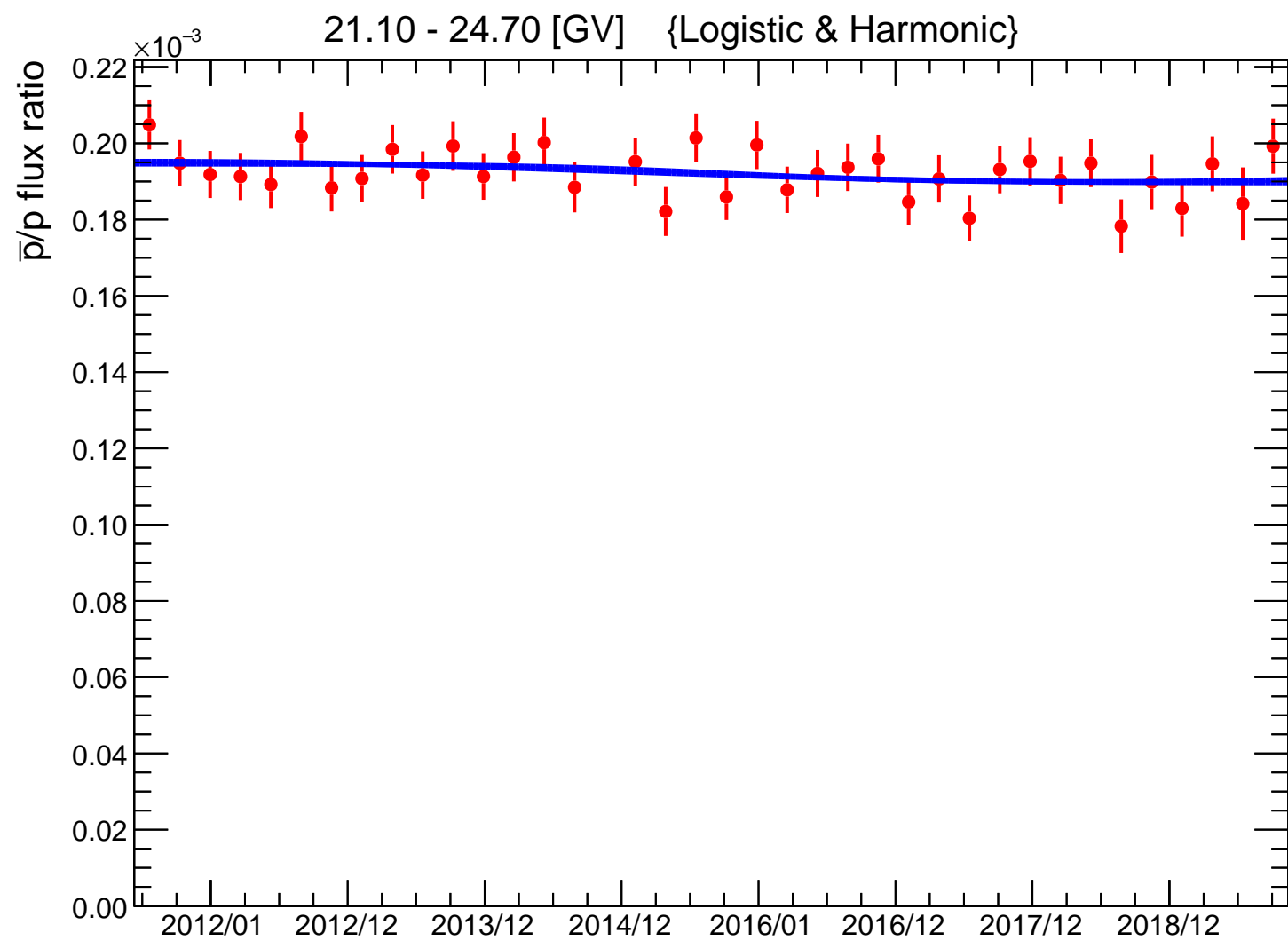
15.30 - 18.00 [GV] {Logistic & Harmonic}



18.00 - 21.10 [GV] {Logistic & Harmonic}

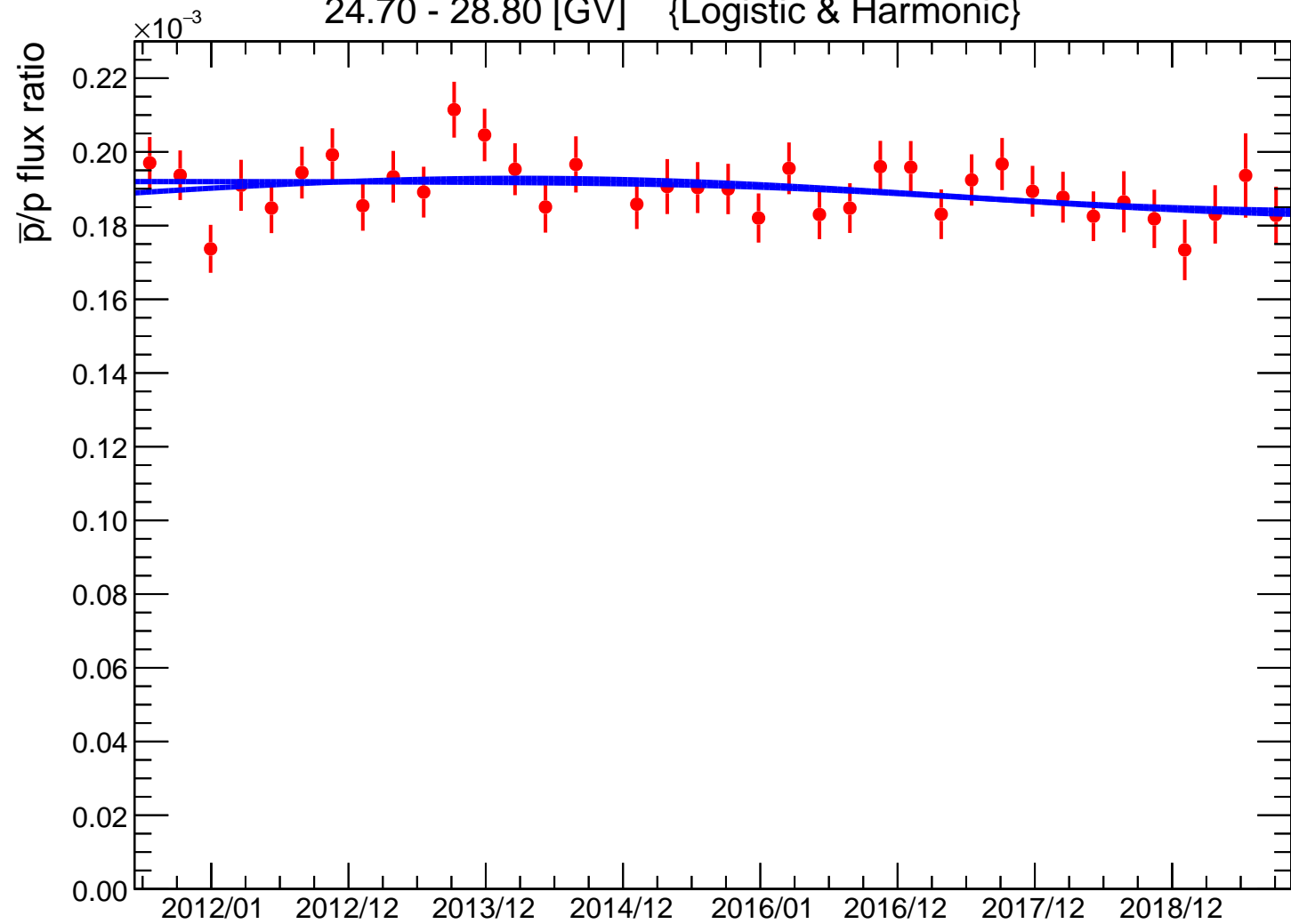
$\bar{p}/p$  flux ratio



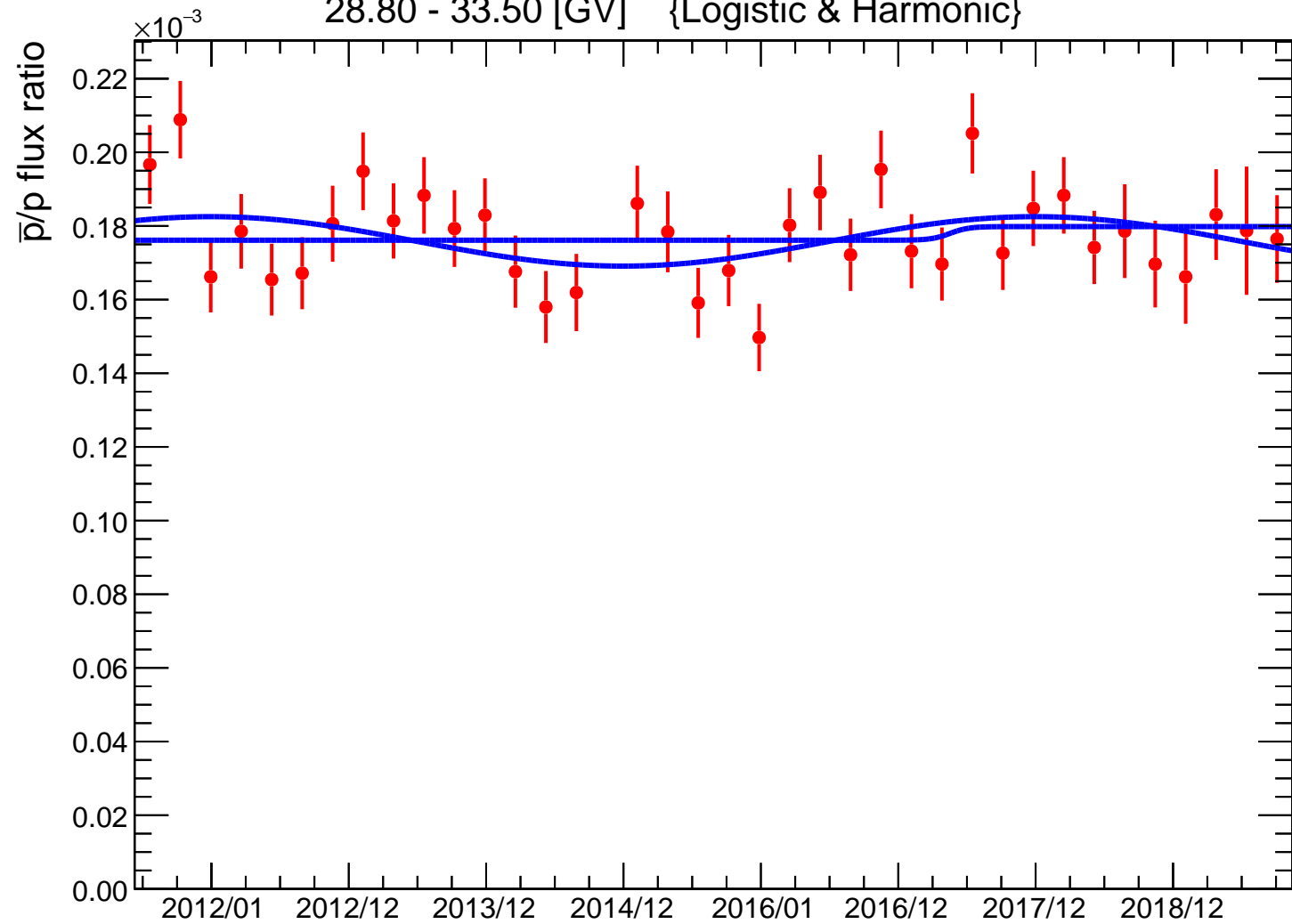




24.70 - 28.80 [GV] {Logistic & Harmonic}



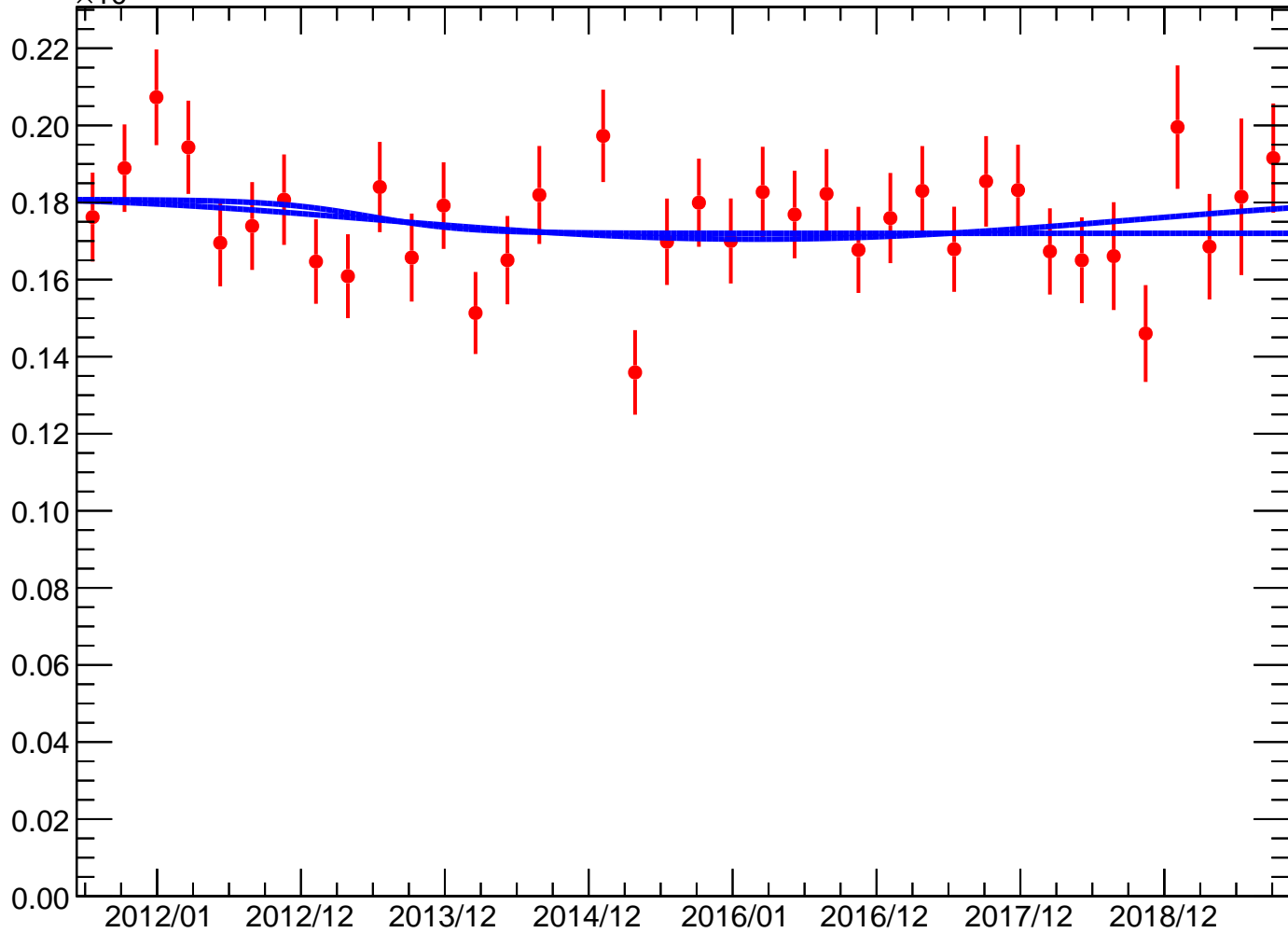
28.80 - 33.50 [GV] {Logistic & Harmonic}



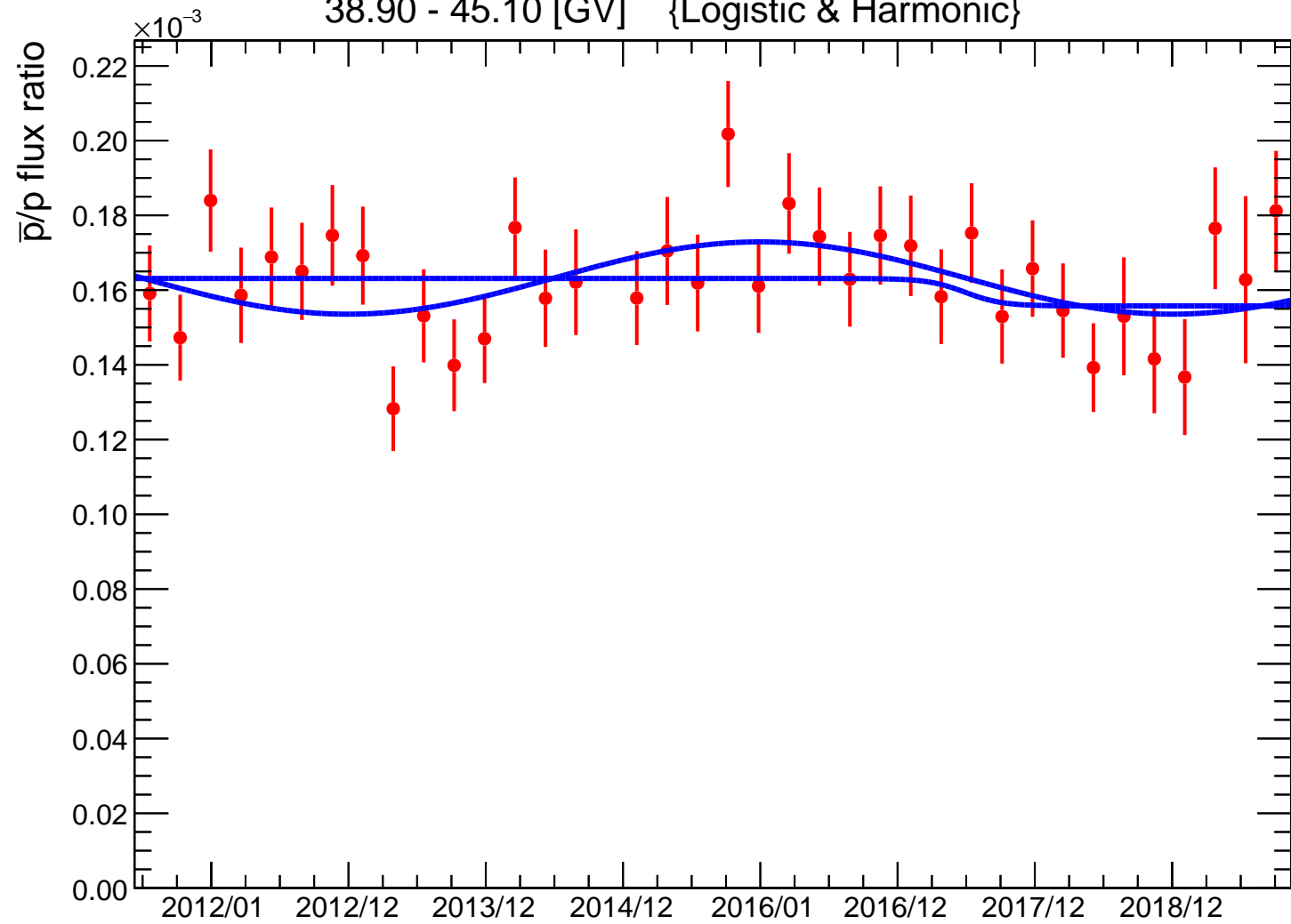
33.50 - 38.90 [GV] {Logistic & Harmonic}

$\bar{p}/p$  flux ratio

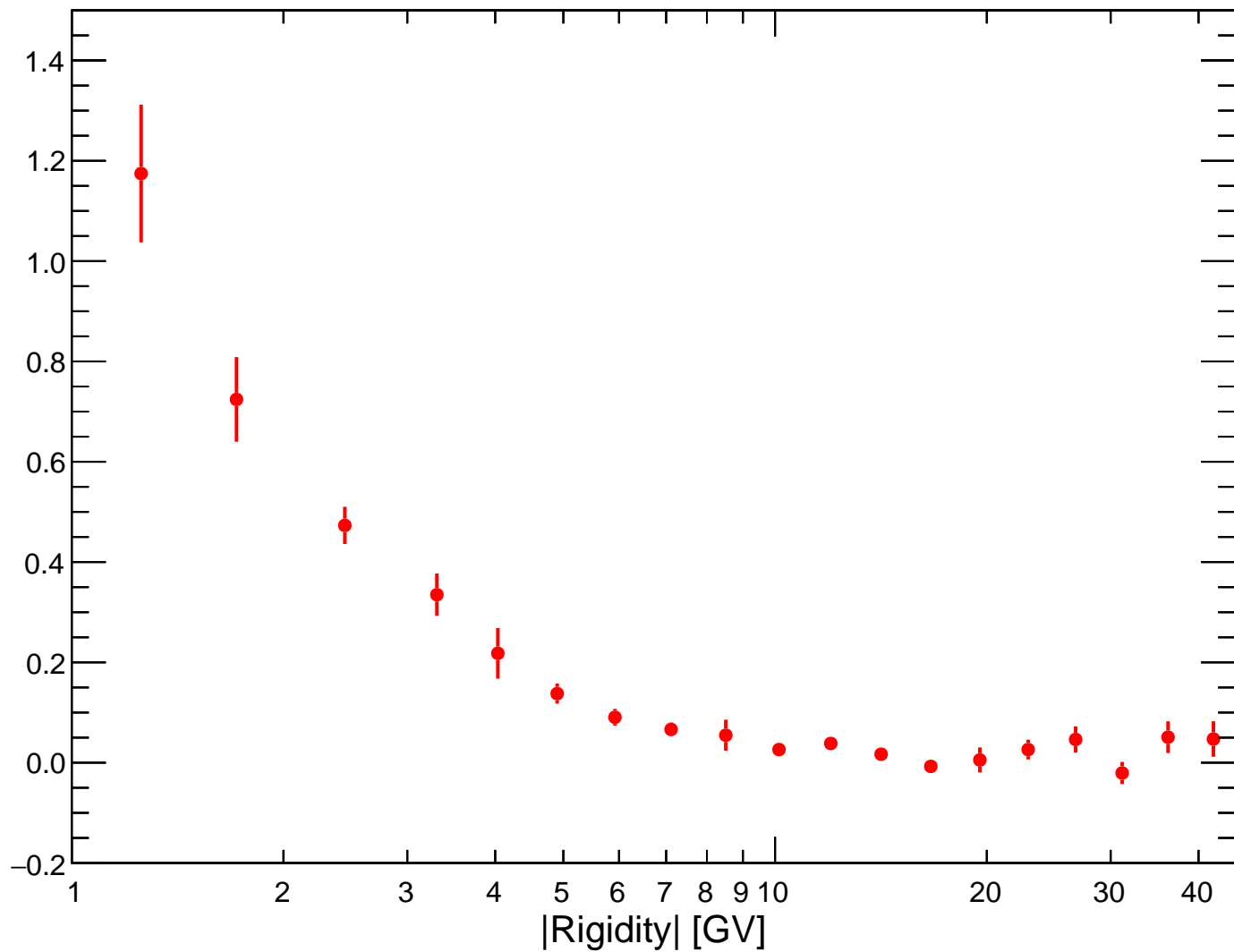
$\times 10^{-3}$



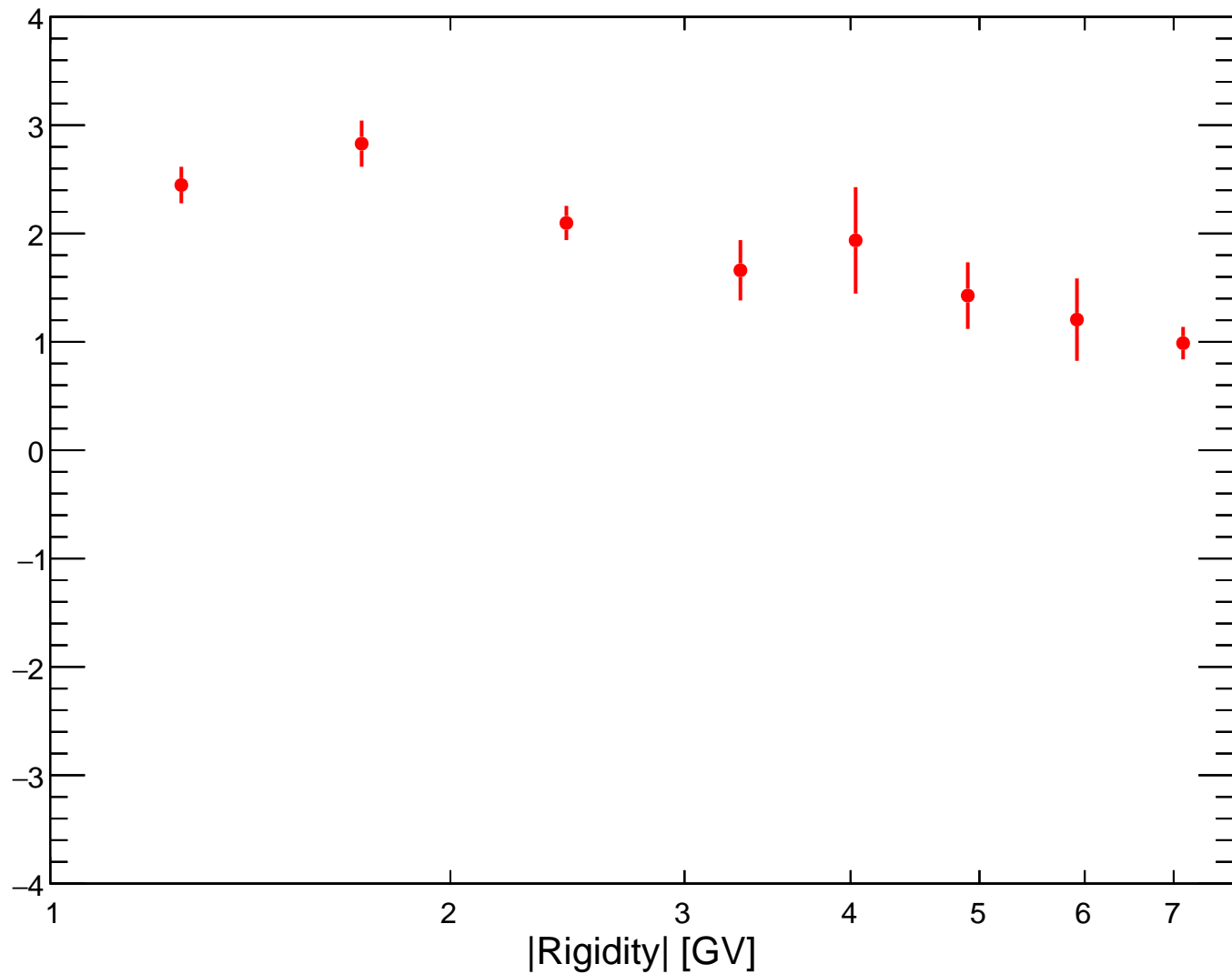
38.90 - 45.10 [GV] {Logistic & Harmonic}

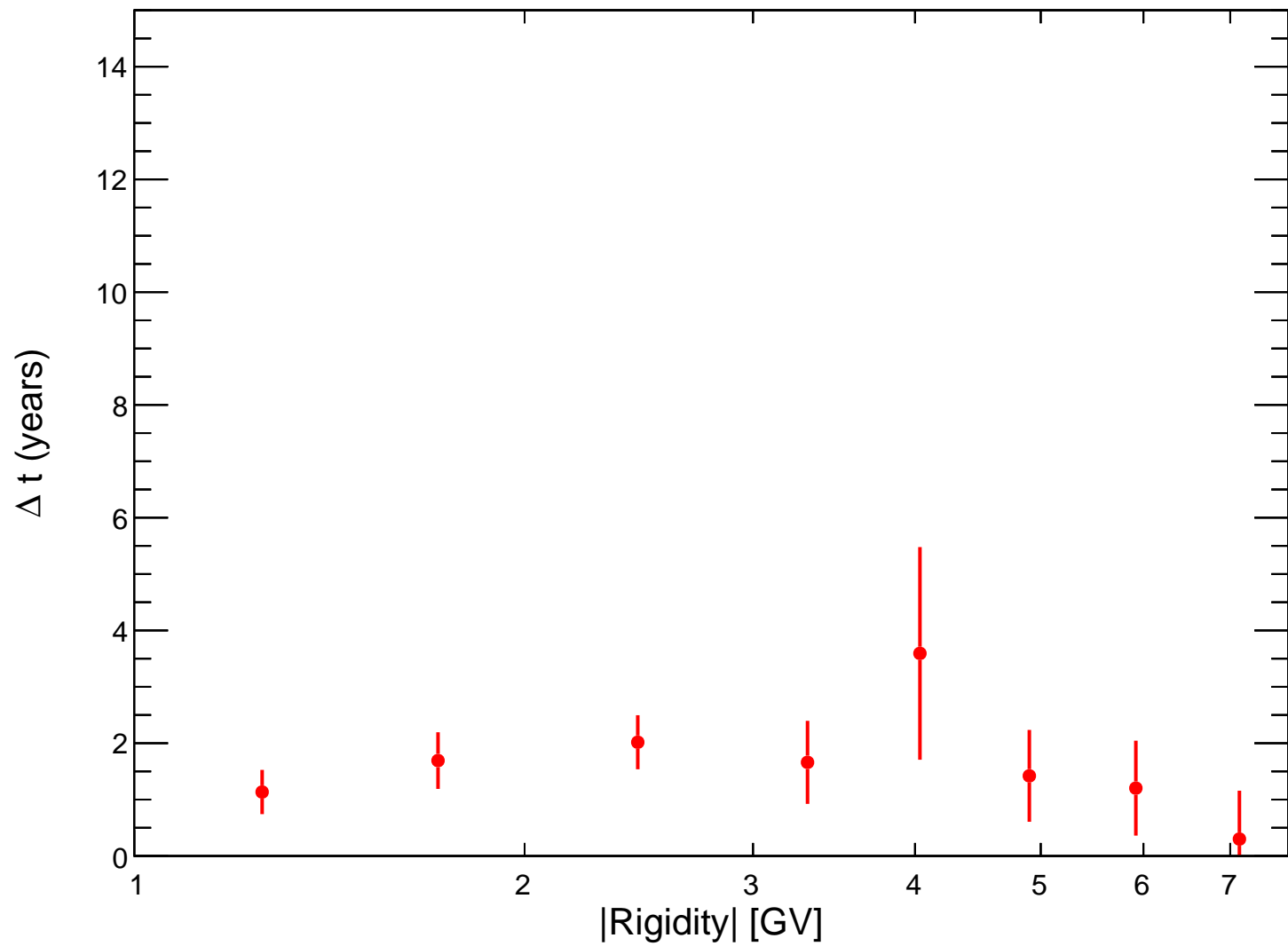


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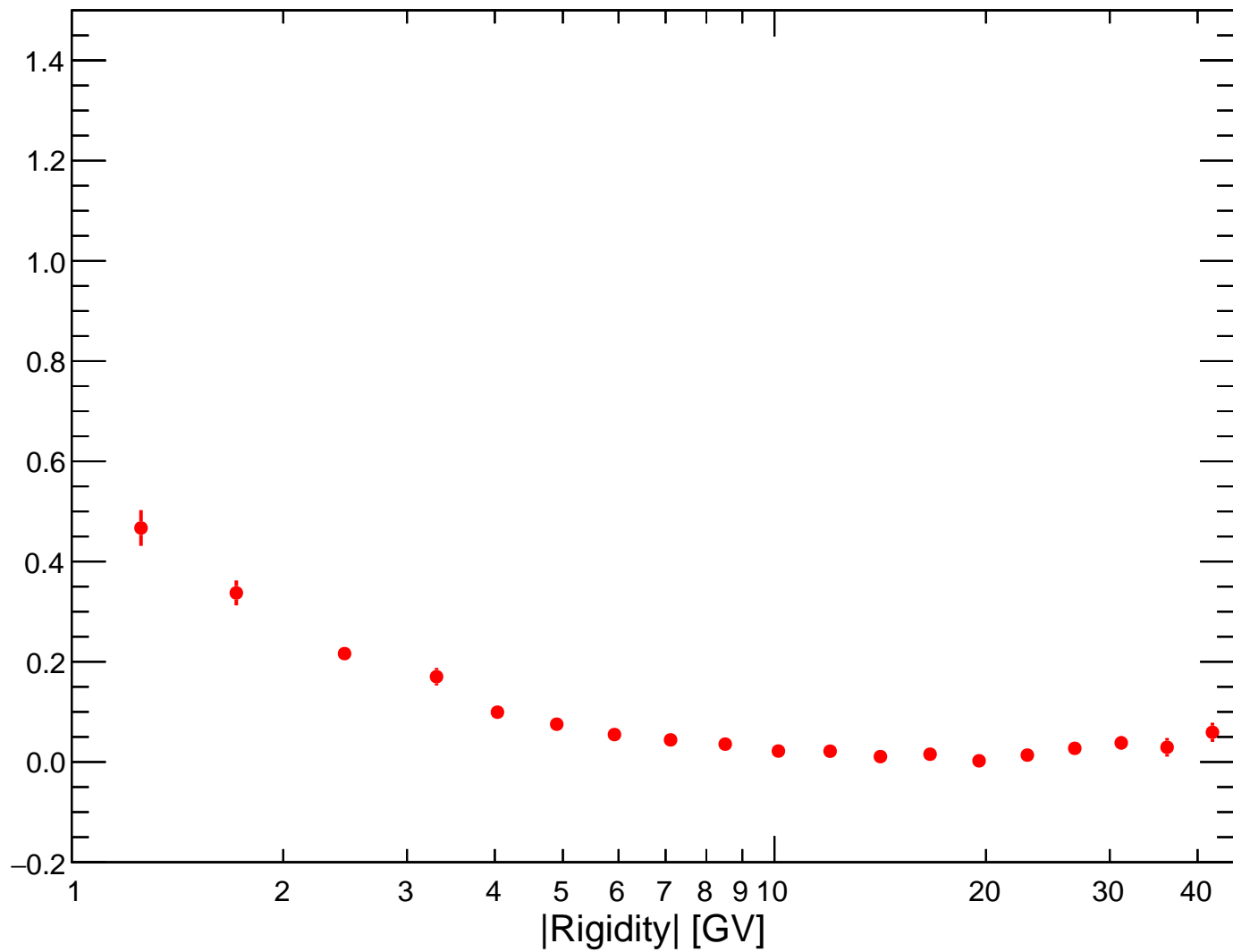


$t_{1/2} - t_{\text{rev}}$  (years)



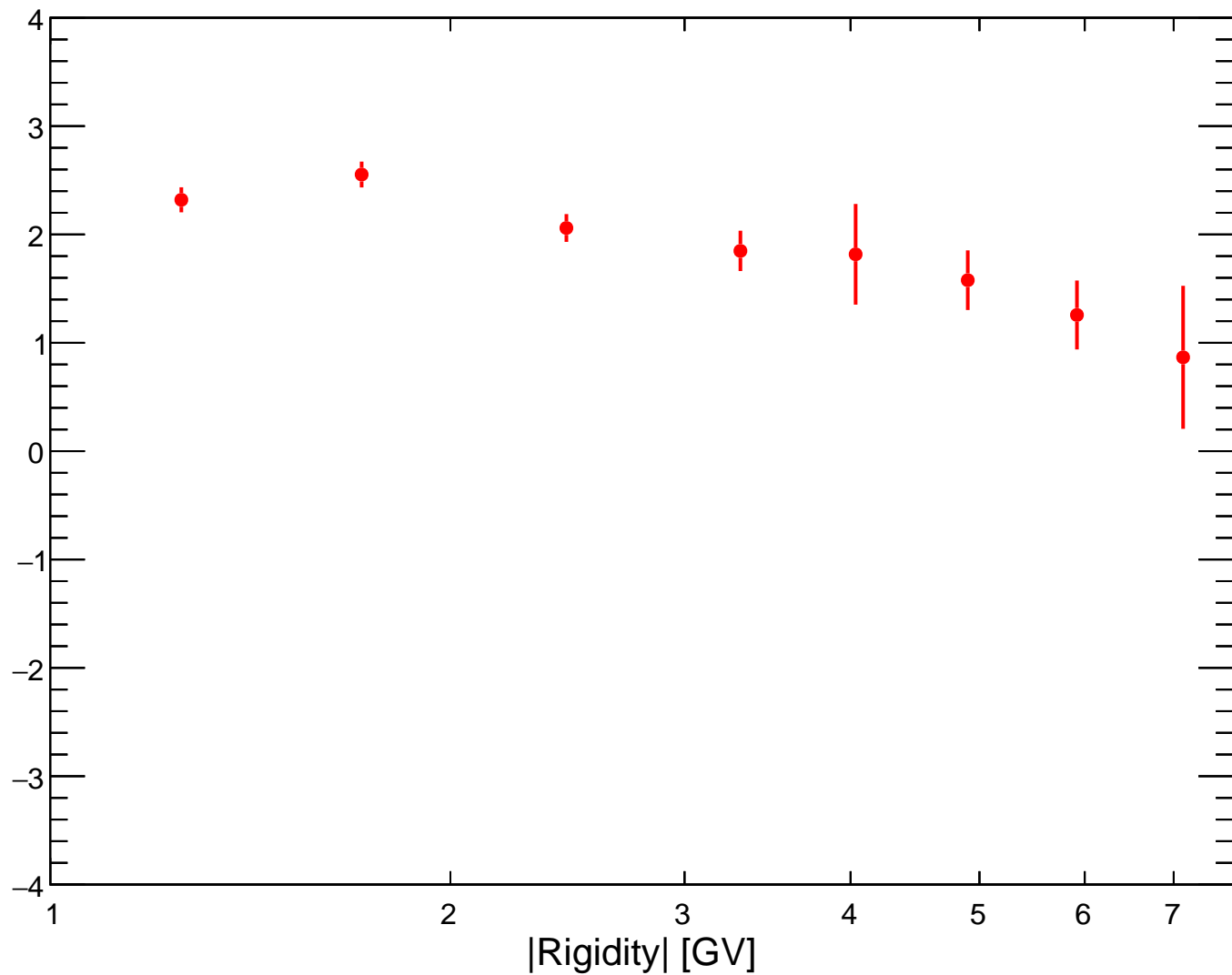


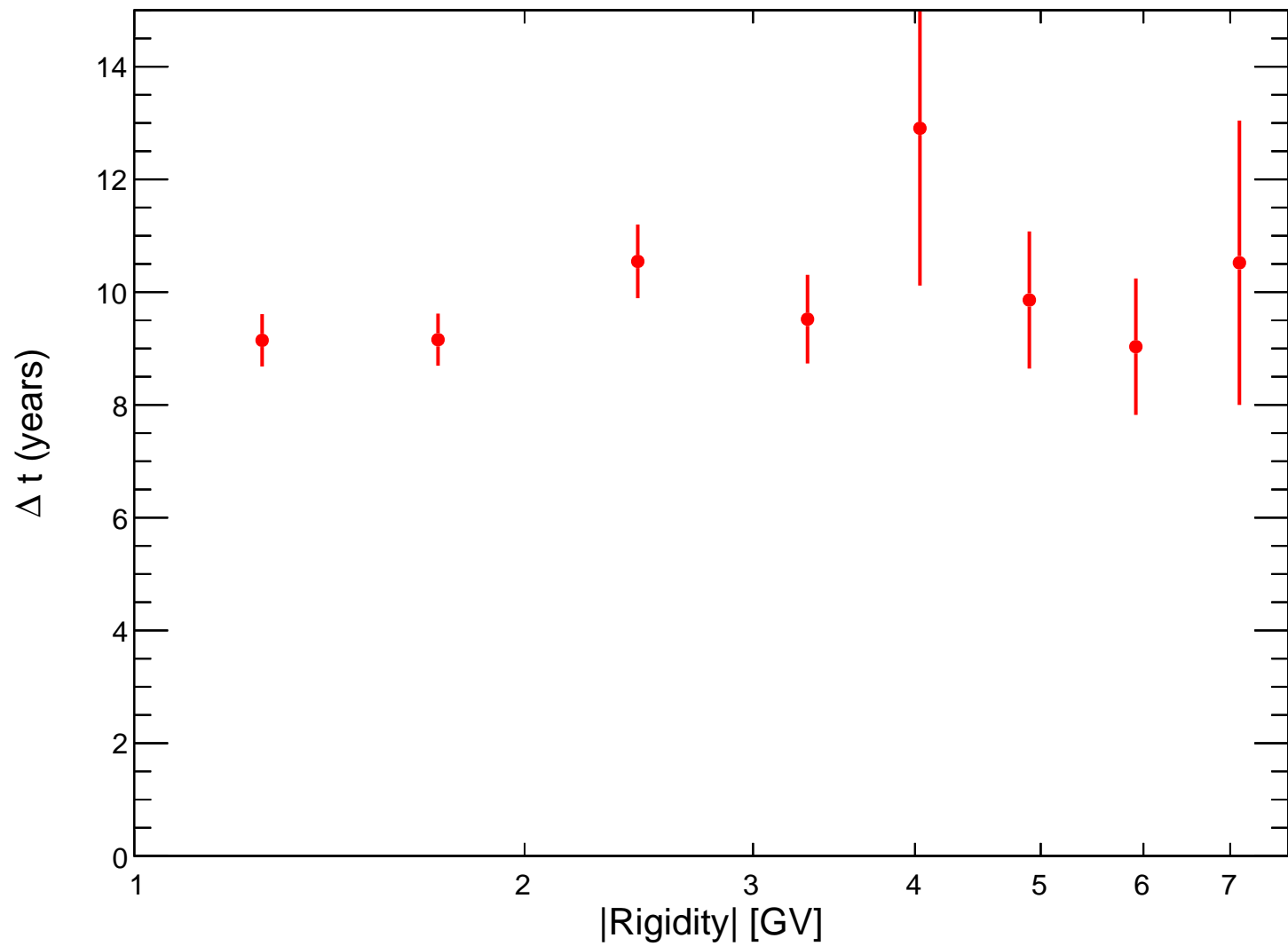
C





$t_{1/2} - t_{\text{rev}}$  (years)





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