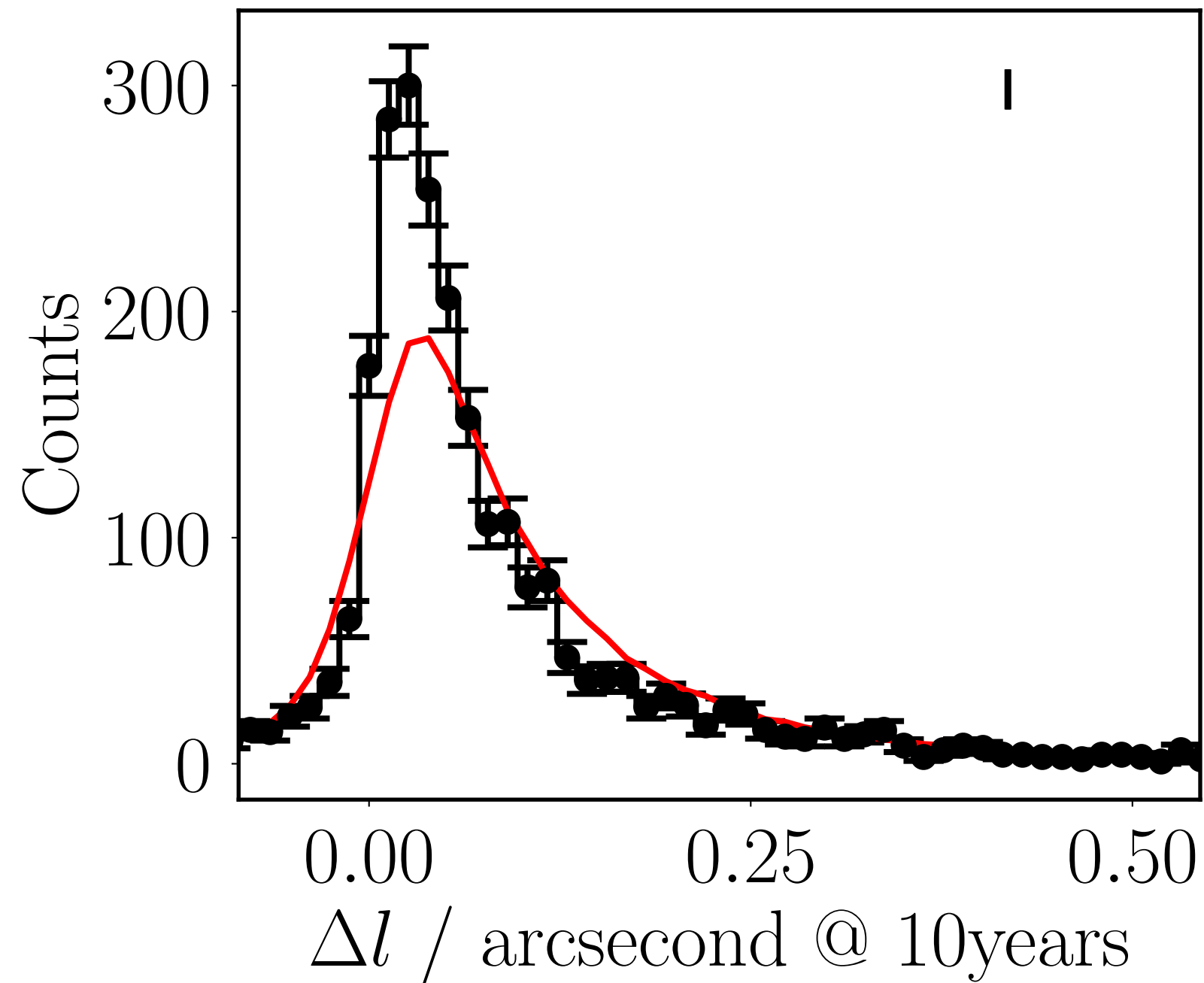
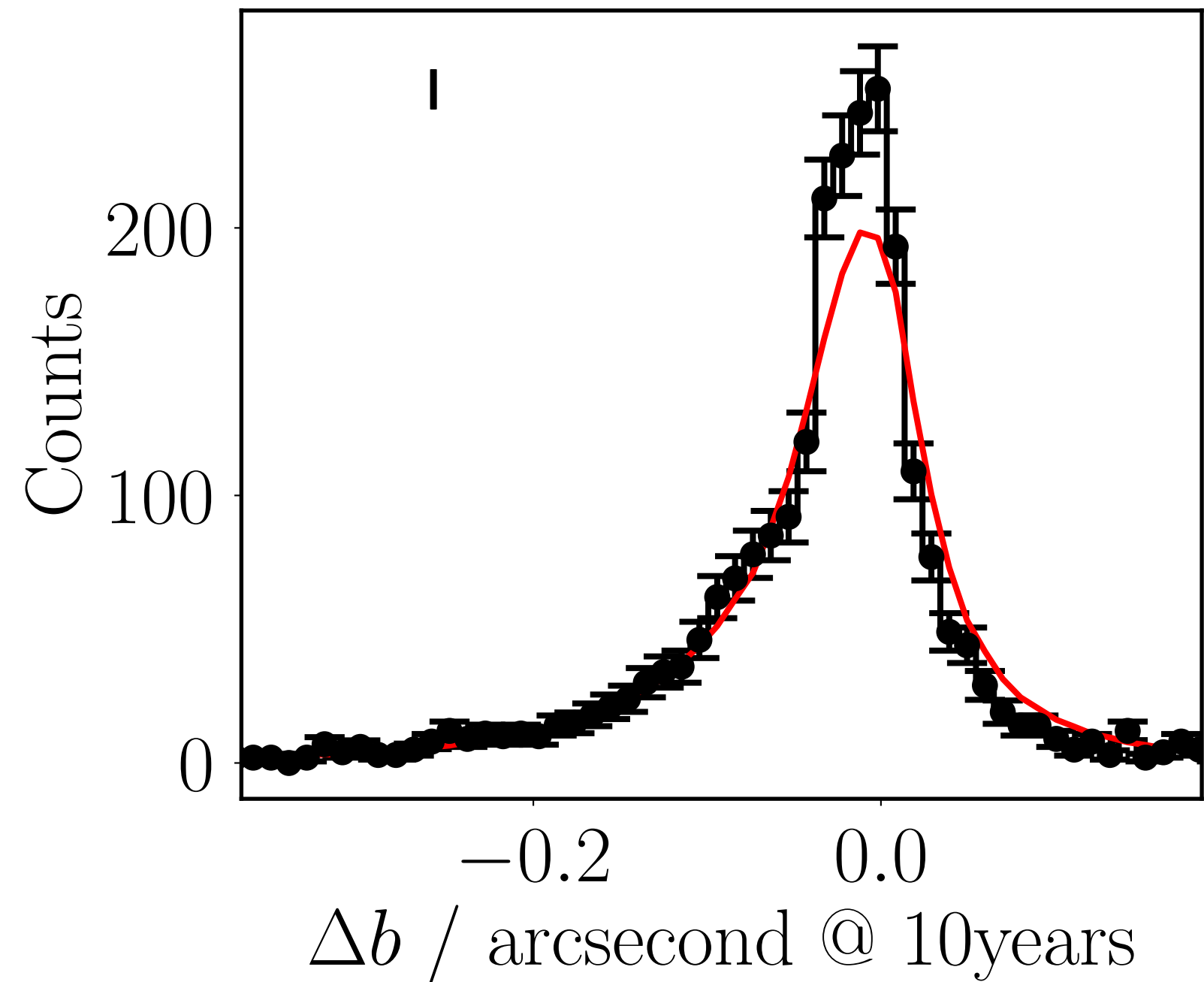


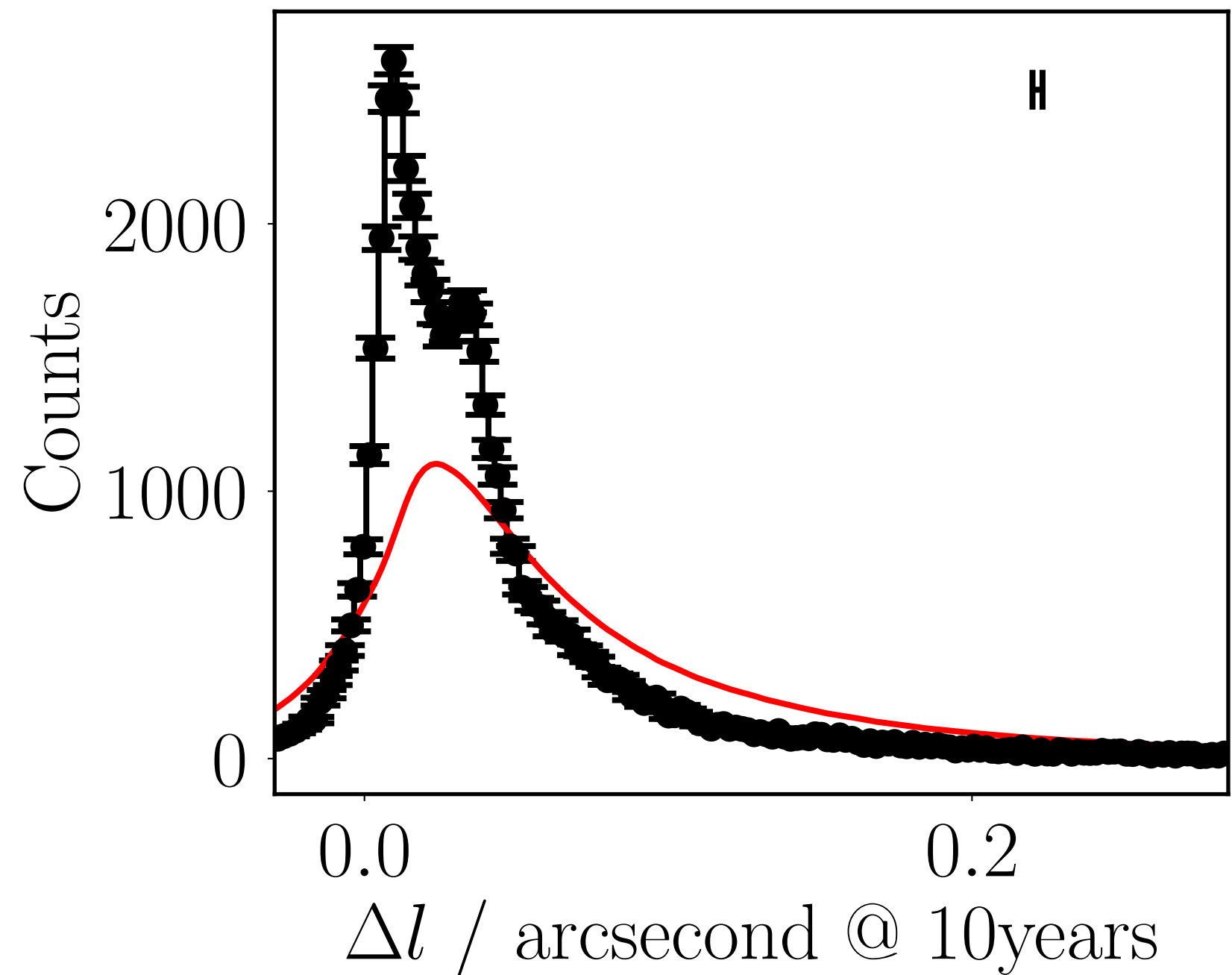
$G = 12.10, \chi_\nu^2 = 4.99, N = 220/2461 \text{ (T/G)}, F = 0.72/0.26/0.02$



$G = 12.10, \chi_\nu^2 = 2.25, N = 220/2461 \text{ (T/G)}, F = 0.72/0.26/0.02$



$G = 18.10, \chi_\nu^2 = 125.20, N = 3662/61458 \text{ (T/G)}, F = 0.59/0.36/0.04$



$G = 18.10, \chi_\nu^2 = 62.43, N = 3662/61458 \text{ (T/G)}, F = 0.59/0.36/0.04$

