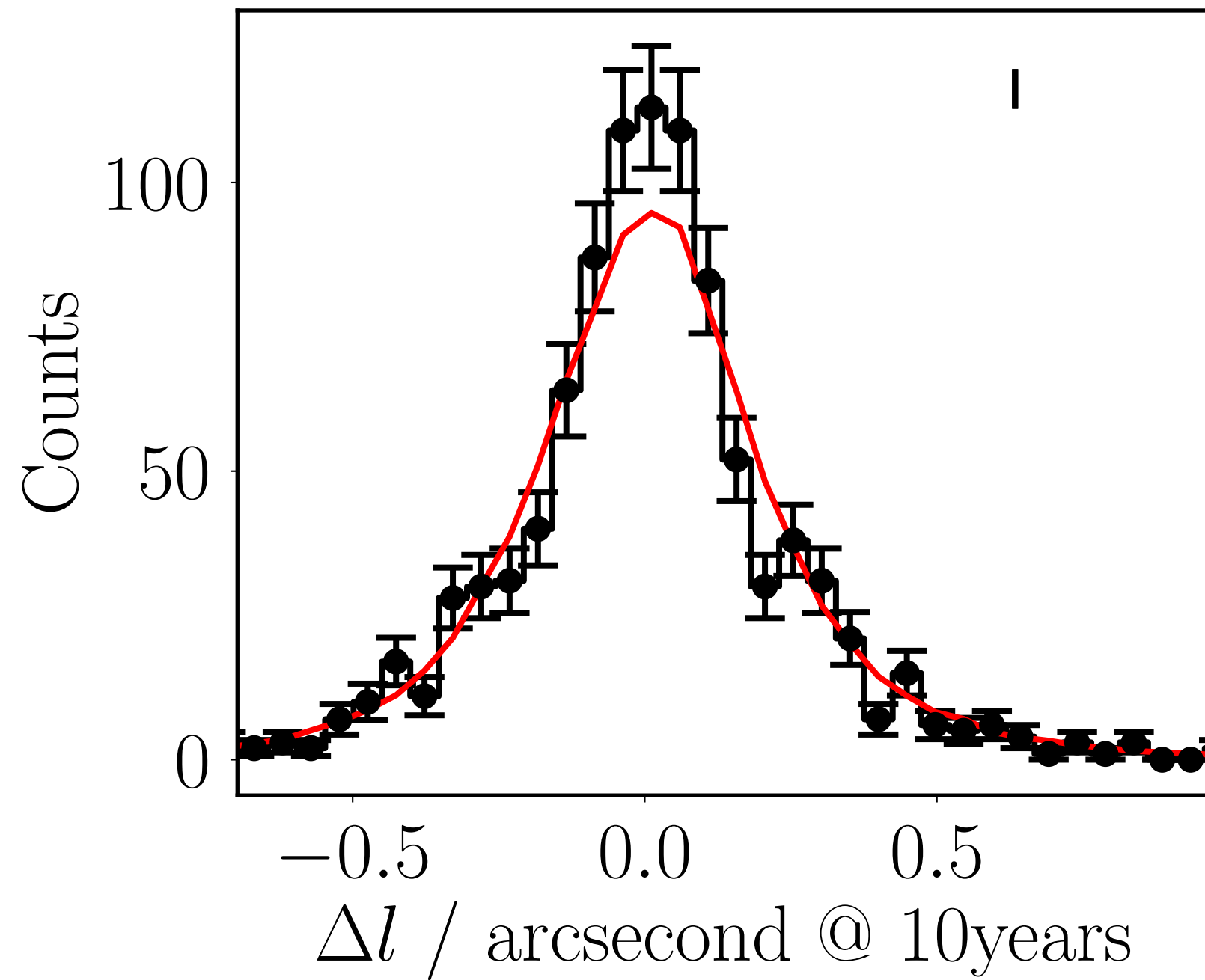
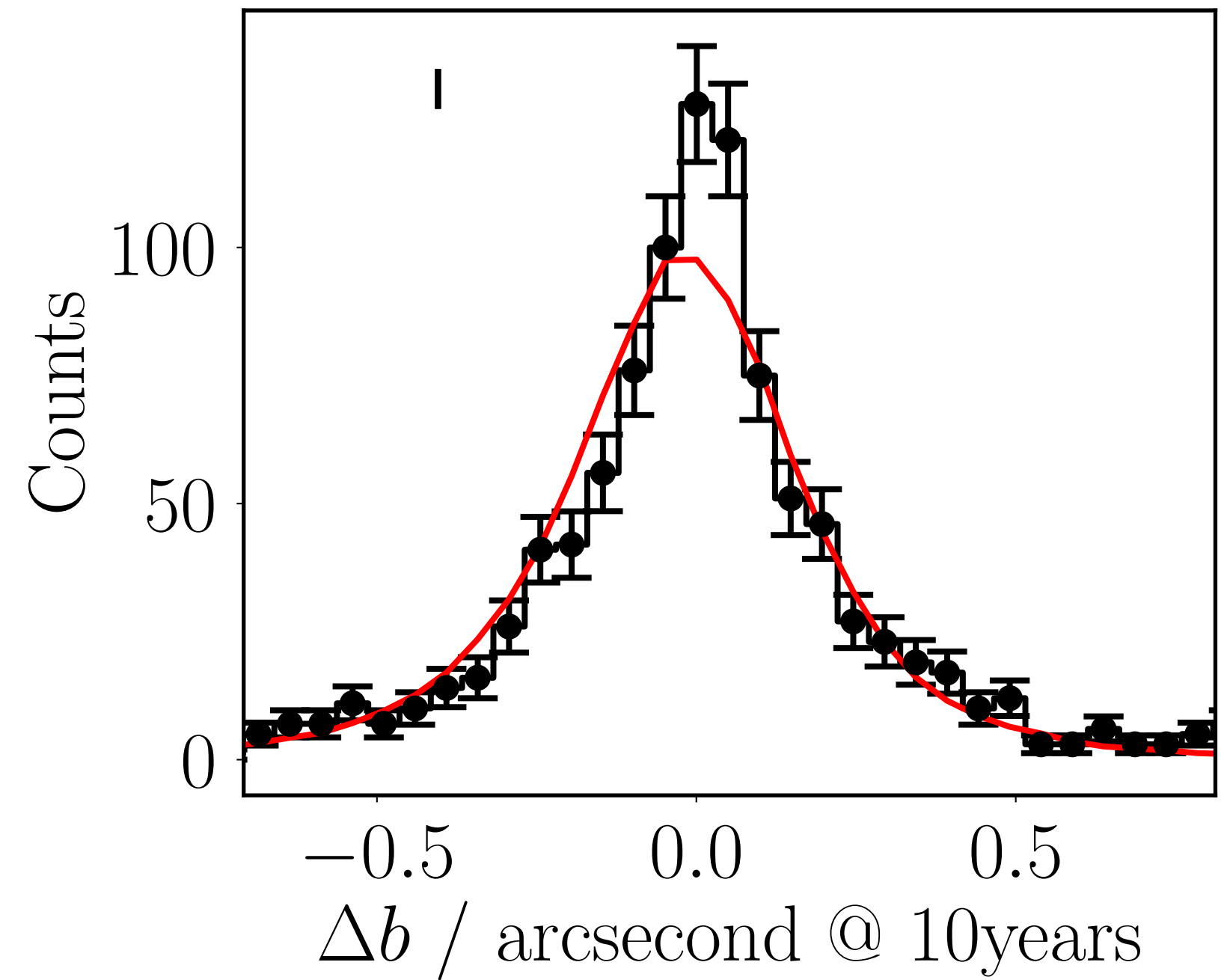


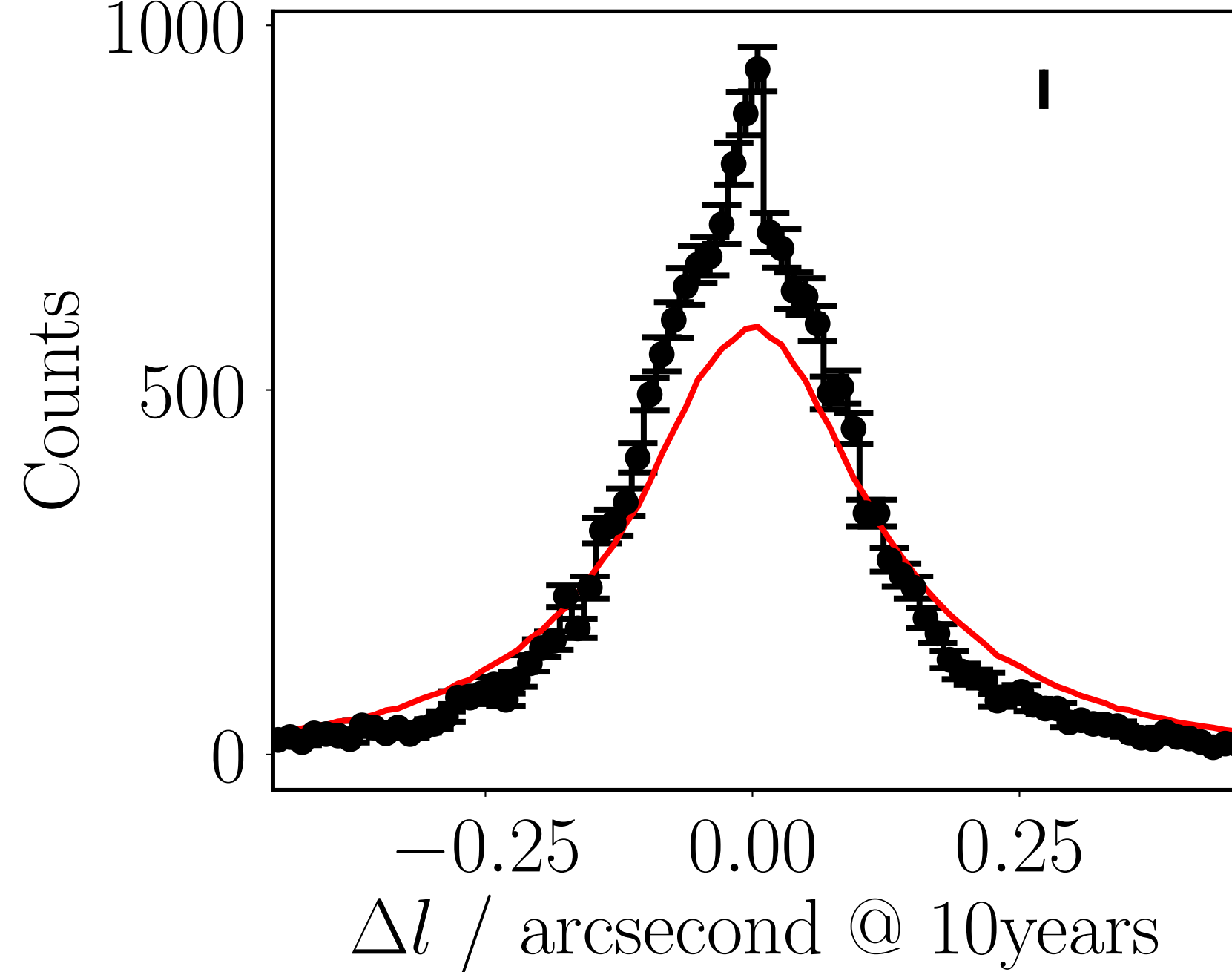
$G = 12.11, \chi^2_\nu = 1.18, N = 59/1001$ (T/G), $F = 0.62/0.34/0.03$



$G = 12.11, \chi^2_\nu = 1.50, N = 59/1001$ (T/G), $F = 0.62/0.34/0.03$



$G = 18.10, \chi^2_\nu = 19.03, N = 758/18720$ (T/G), $F = 0.46/0.38/0.17$



$G = 18.10, \chi^2_\nu = 17.52, N = 758/18720$ (T/G), $F = 0.46/0.38/0.17$

