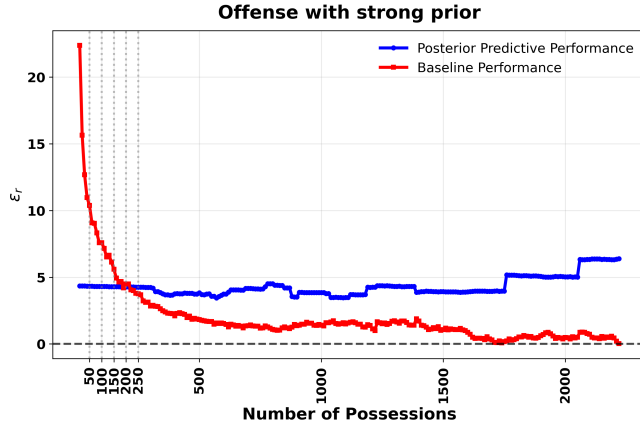
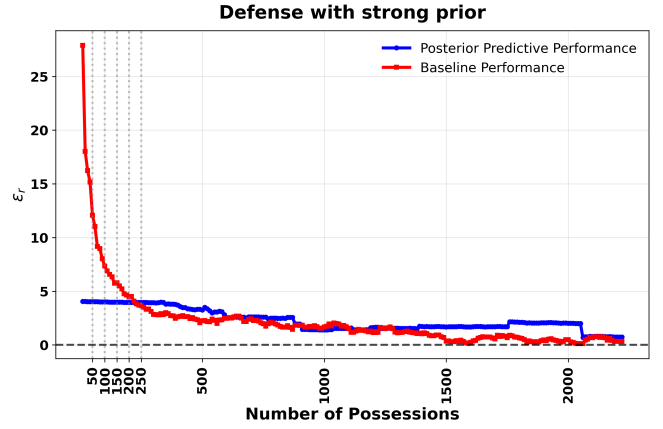


1 Supplementary Information

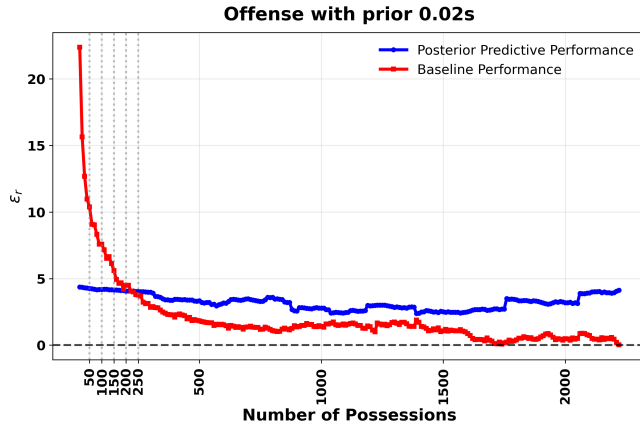
The following figures present our results for the relative absolute error ε_r for all the different strengths of the prior examined.



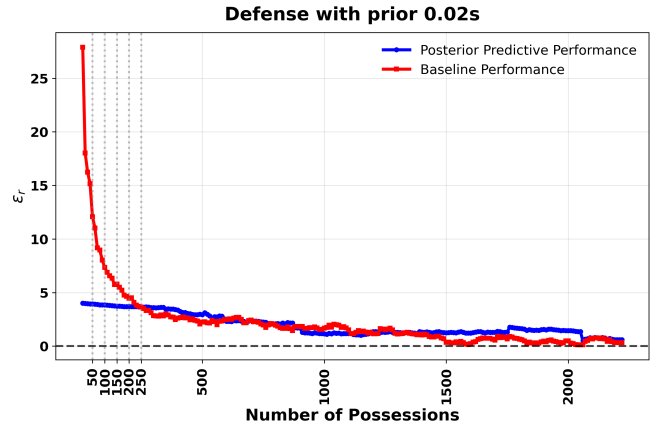
(a) Offense ($X = 0.01$)



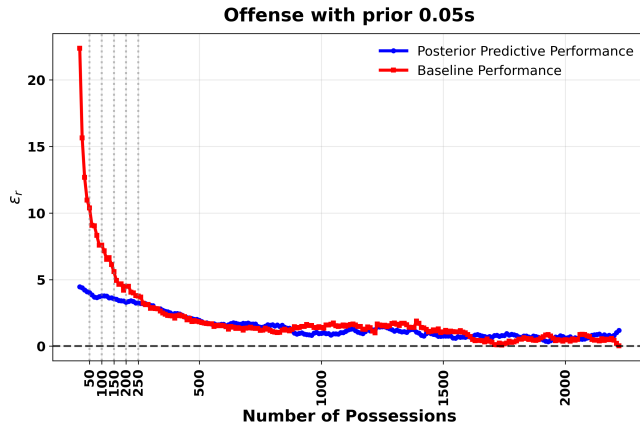
(b) Defense ($X = 0.01$)



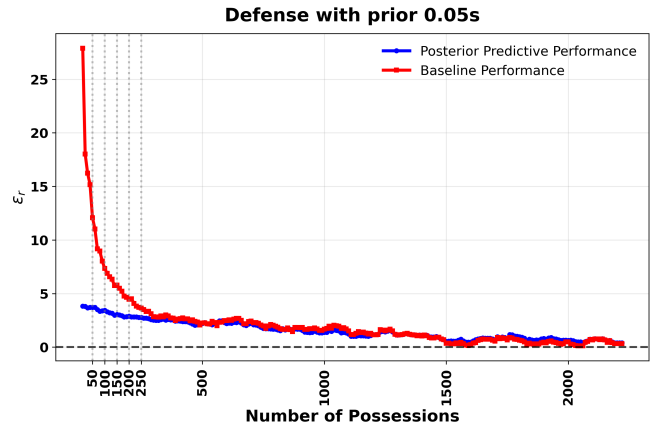
(c) Offense ($X = 0.02$)



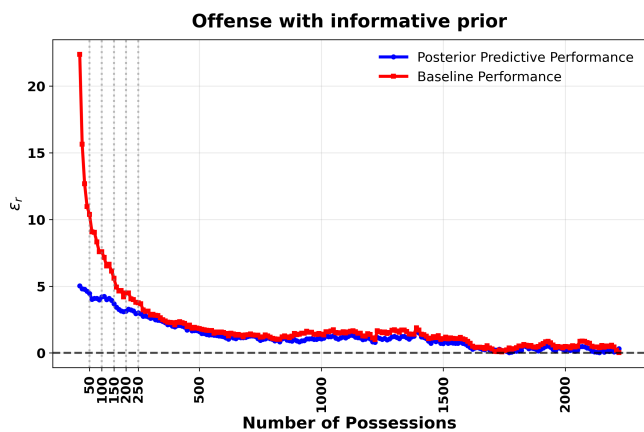
(d) Defense ($X = 0.02$)



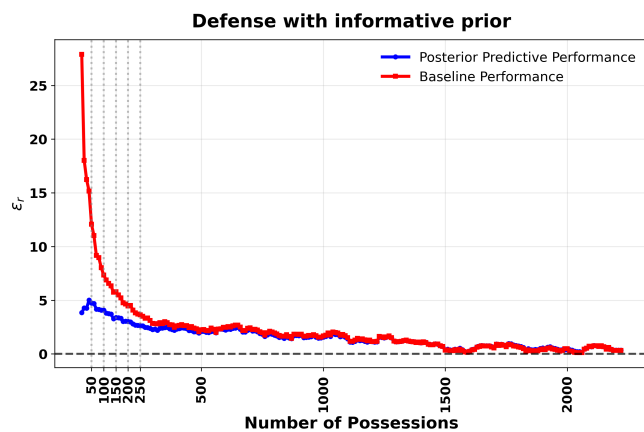
(e) Offense ($X = 0.05$)



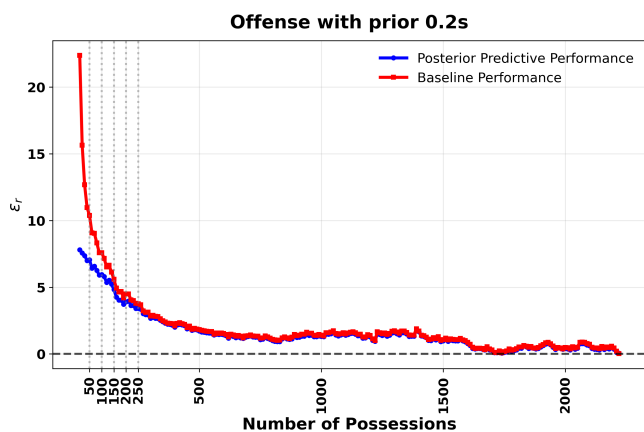
(f) Defense ($X = 0.05$)



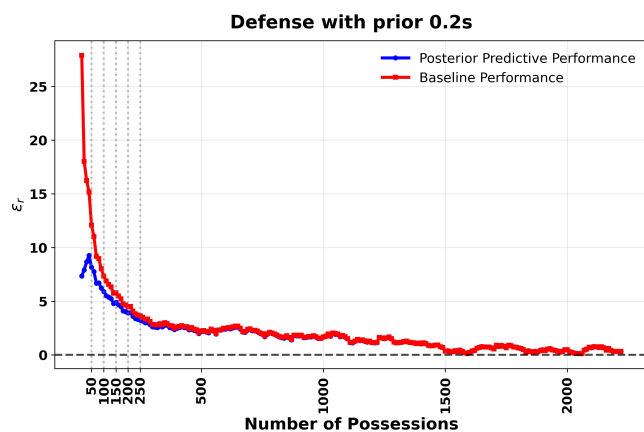
(a) Offense ($X = 0.1$)



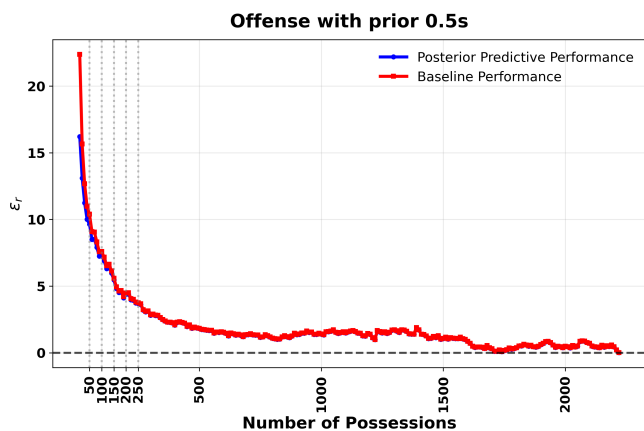
(b) Defense ($X = 0.1$)



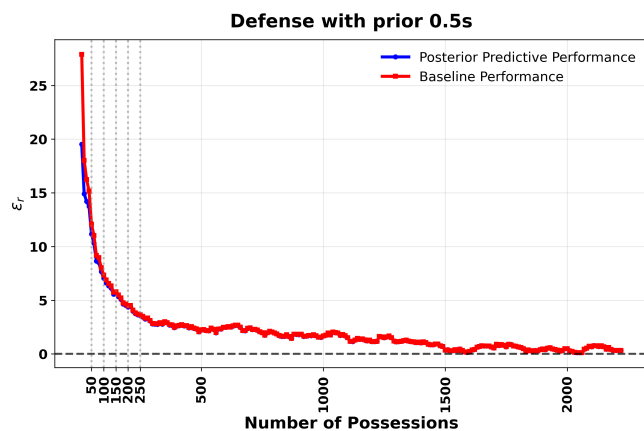
(c) Offense ($X = 0.2$)



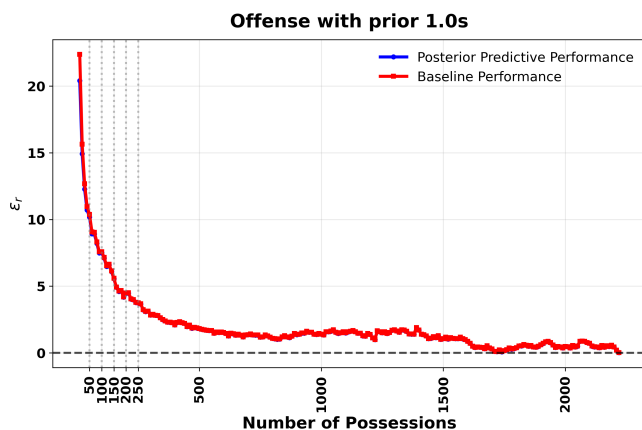
(d) Defense ($X = 0.2$)



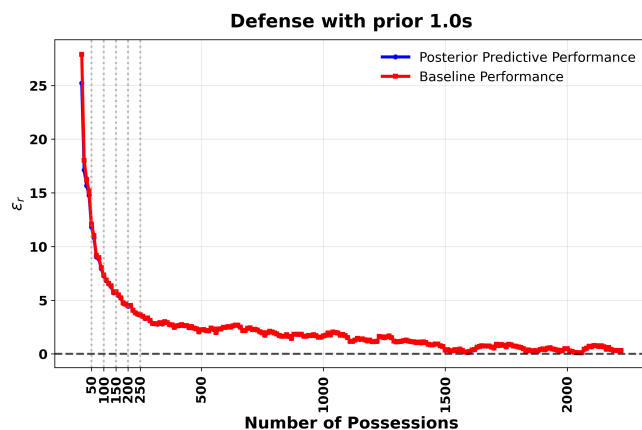
(e) Offense ($X = 0.5$)



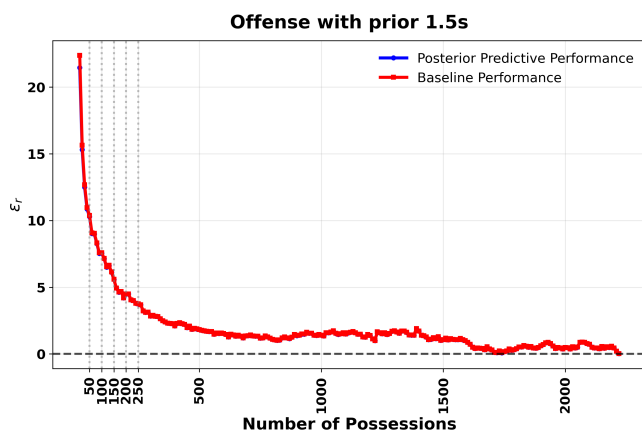
(f) Defense ($X = 0.5$)



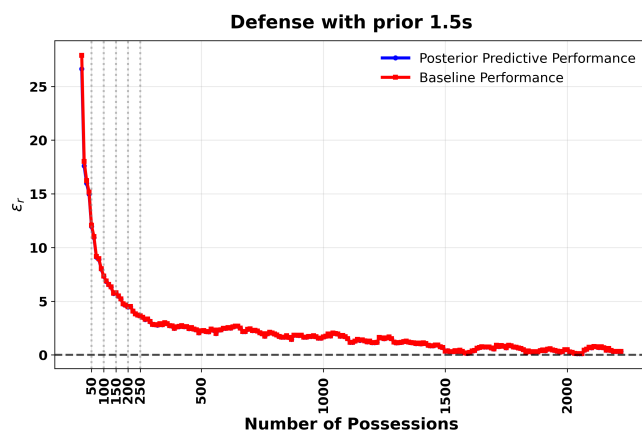
(a) Offense ($X = 1.0$)



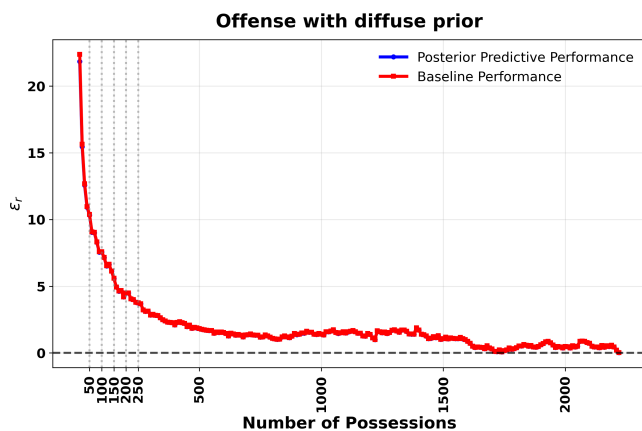
(b) Defense ($X = 1.0$)



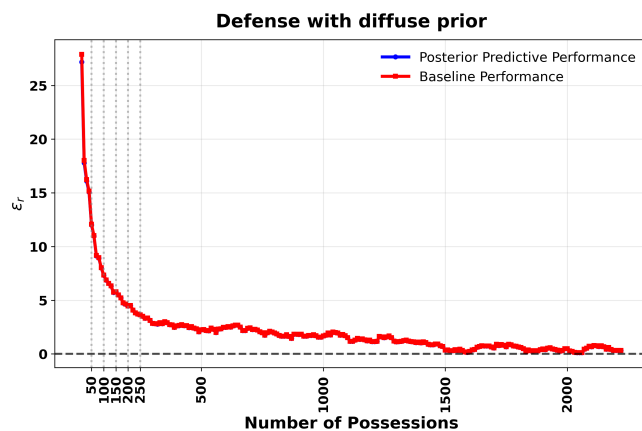
(c) Offense ($X = 1.5$)



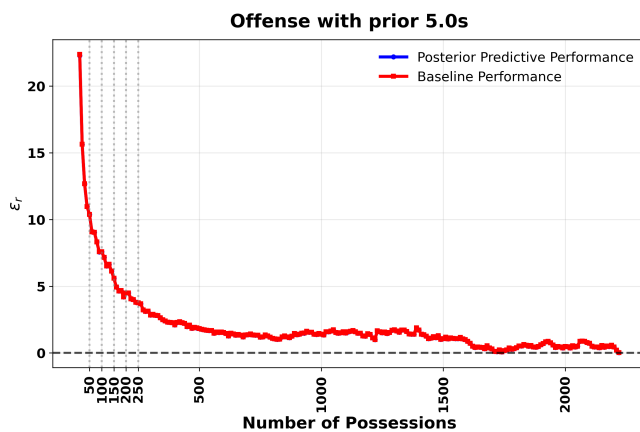
(d) Defense ($X = 1.5$)



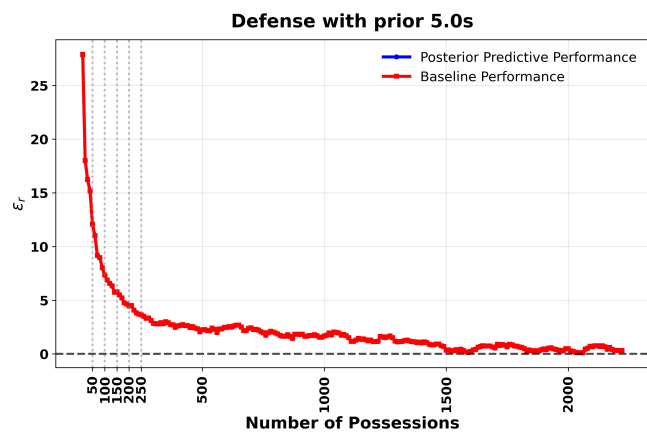
(e) Offense ($X = 2.0$)



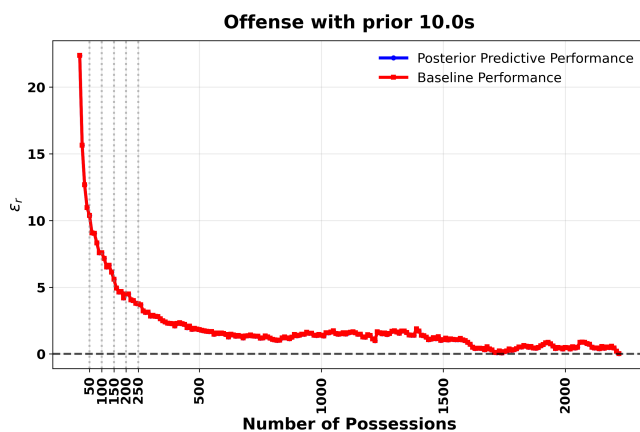
(f) Defense ($X = 2.0$)



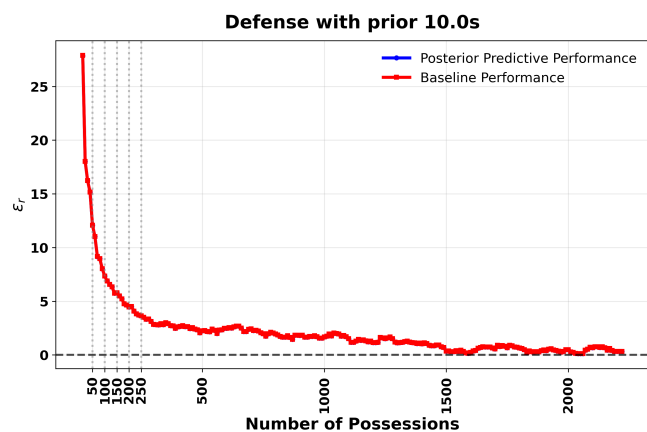
(a) Offense ($X = 5.0$)



(b) Defense ($X = 5.0$)



(c) Offense ($X = 10.0$)



(d) Defense ($X = 10.0$)

Absolute relative error for different strengths of prior. Each row corresponds to a single value of the prior's standard deviation, with the results for the performance on predicting the offense shown on the left and that for defense on the right.