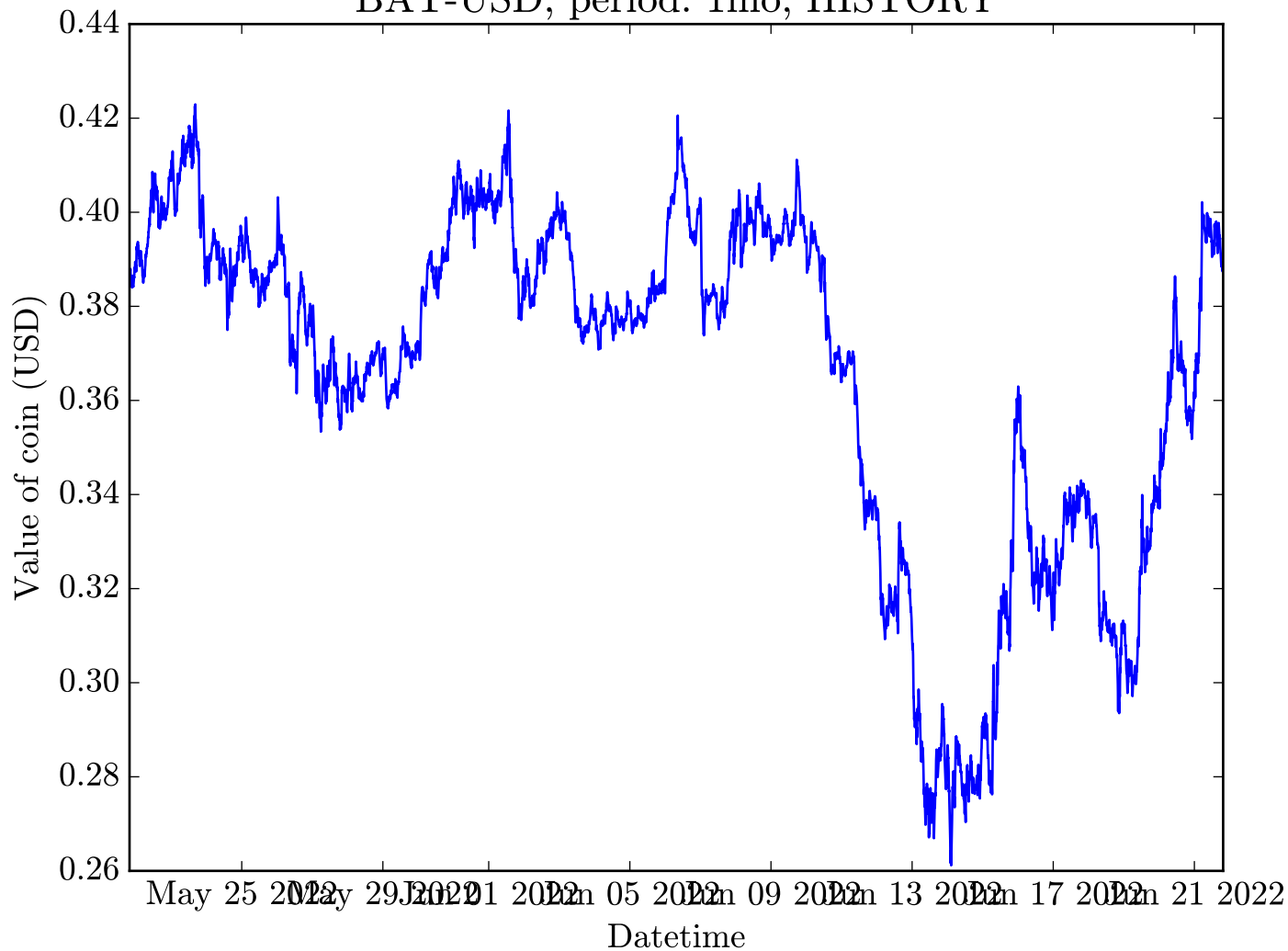
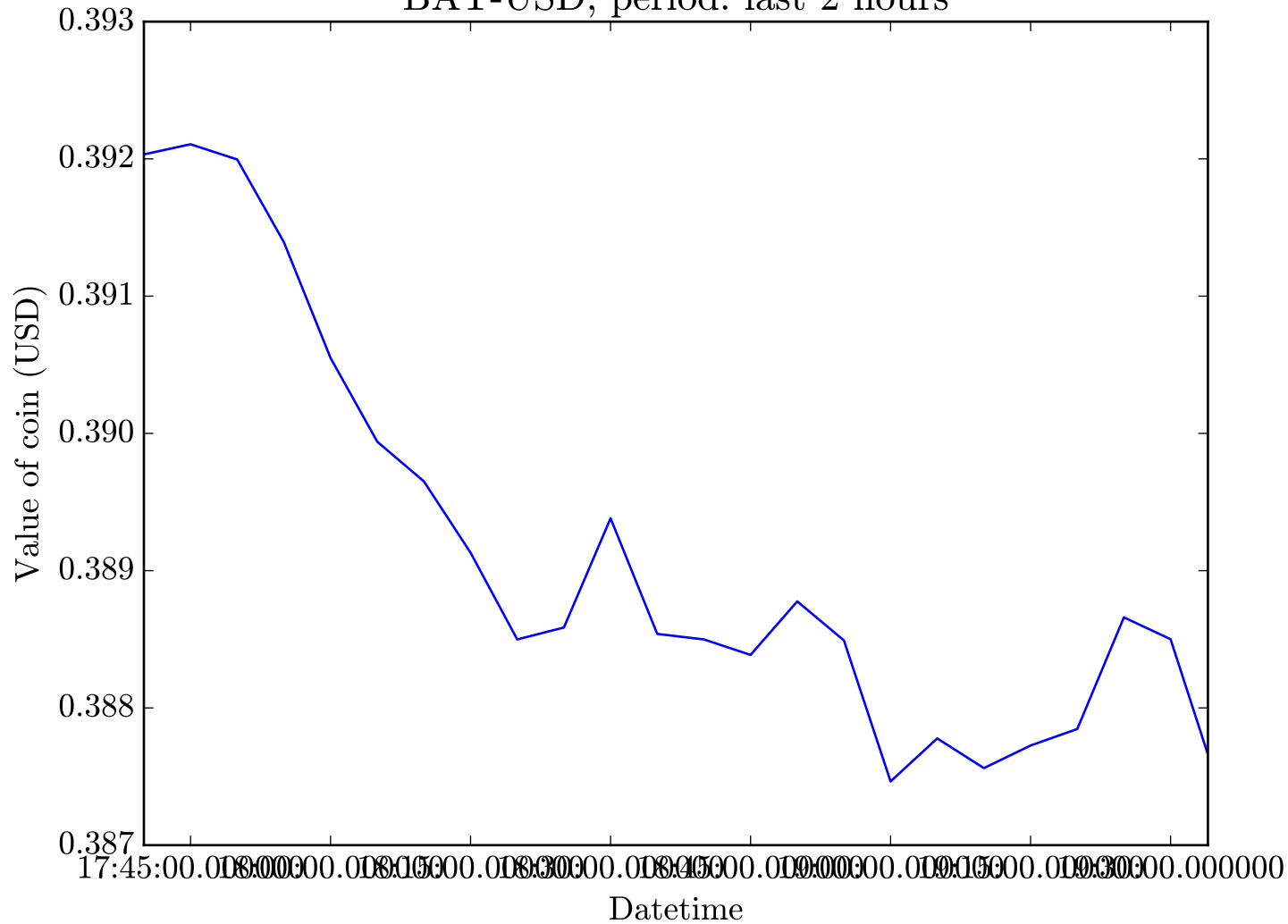


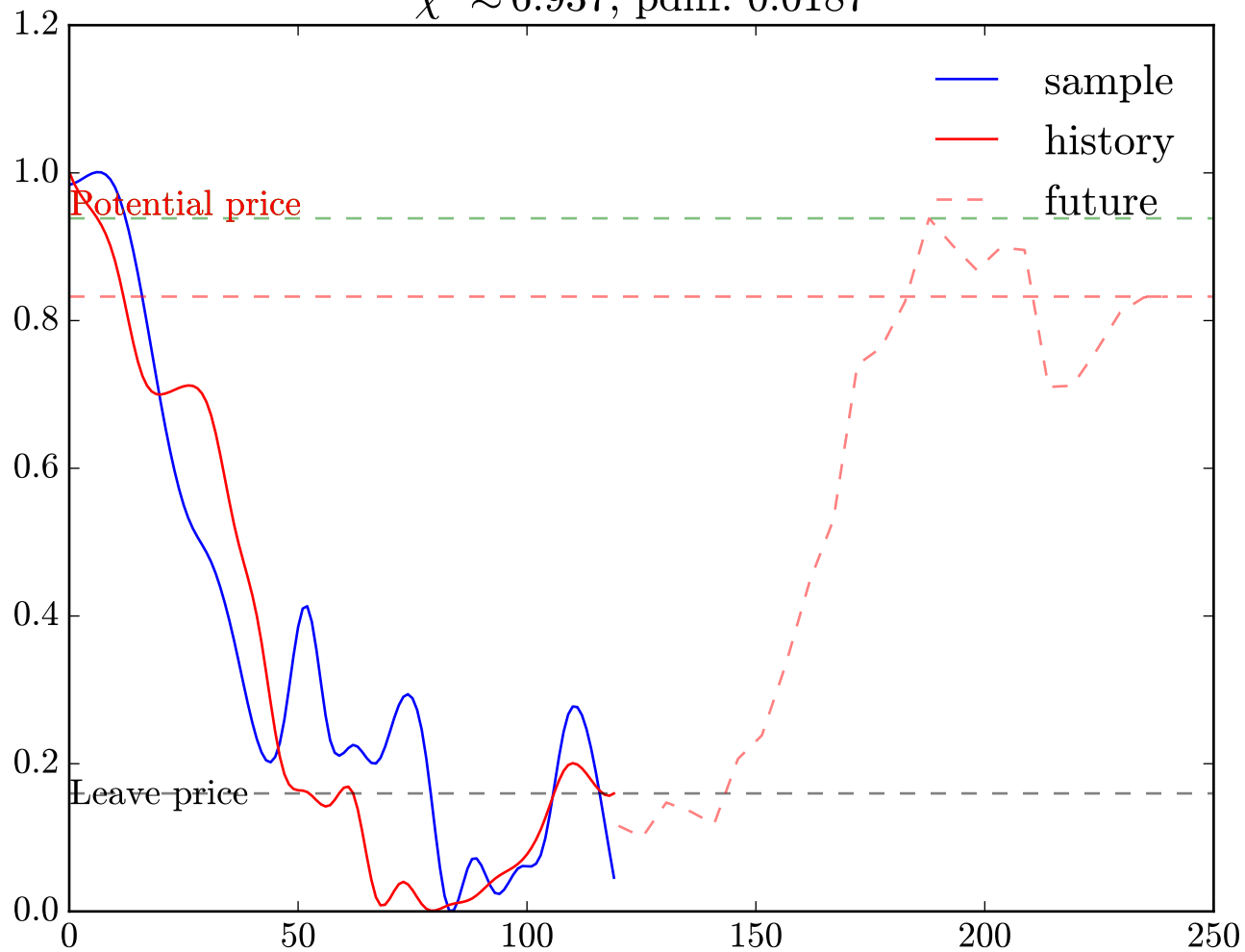
BAT-USD, period: 1mo, HISTORY



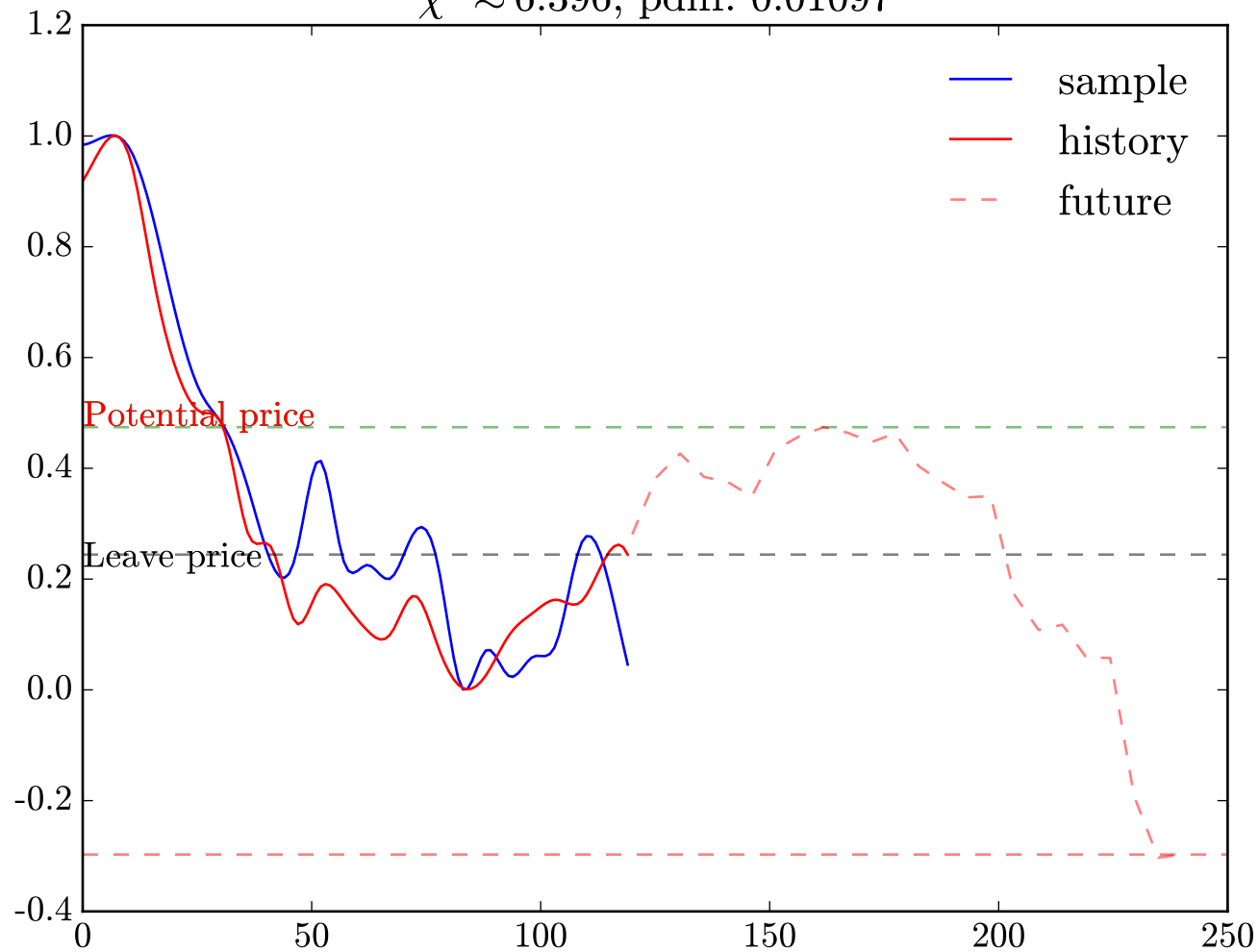
BAT-USD, period: last 2 hours



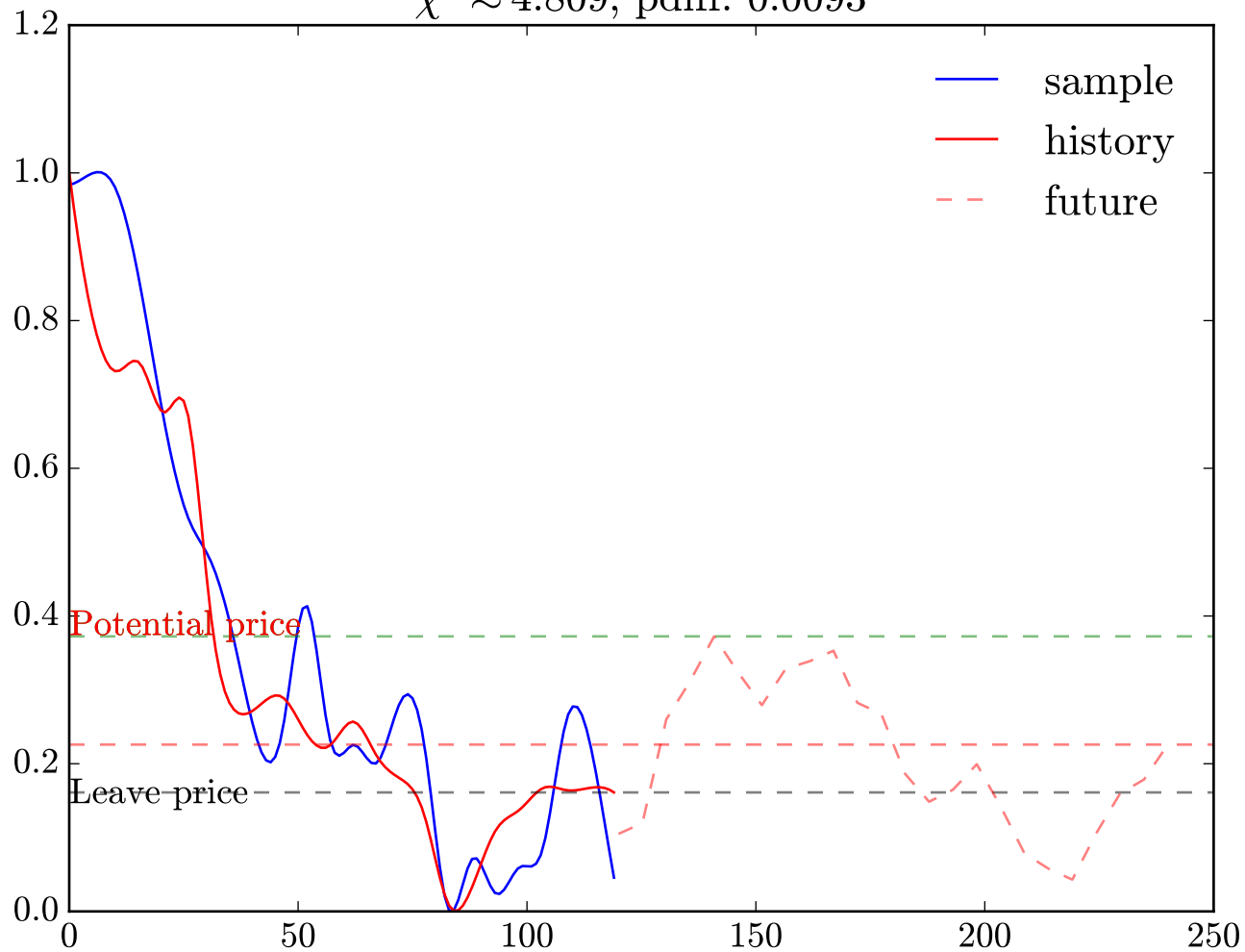
$\chi^2 \approx 6.937$, pdiff: 0.0187



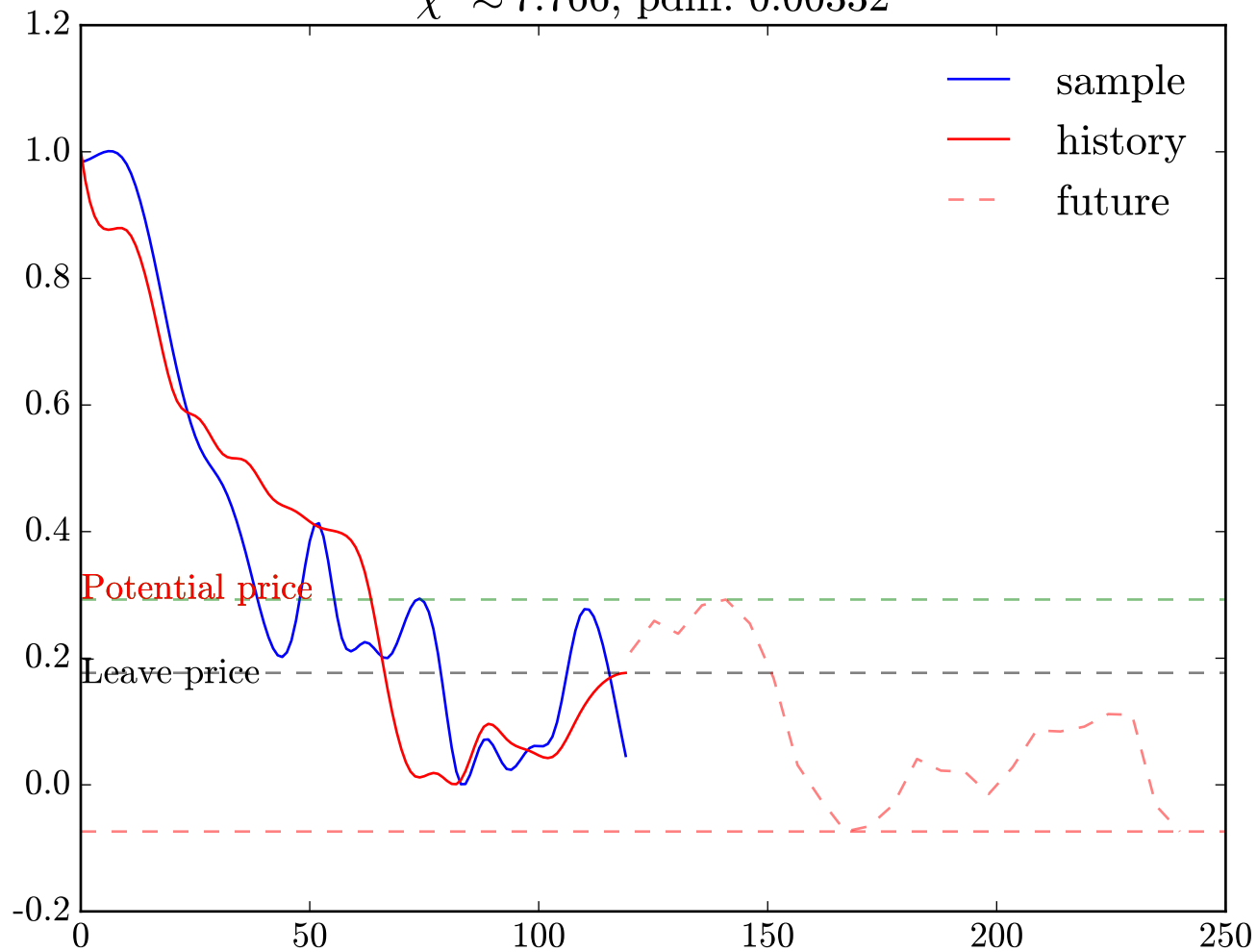
$\chi^2 \approx 6.396$, pdiff: 0.01097



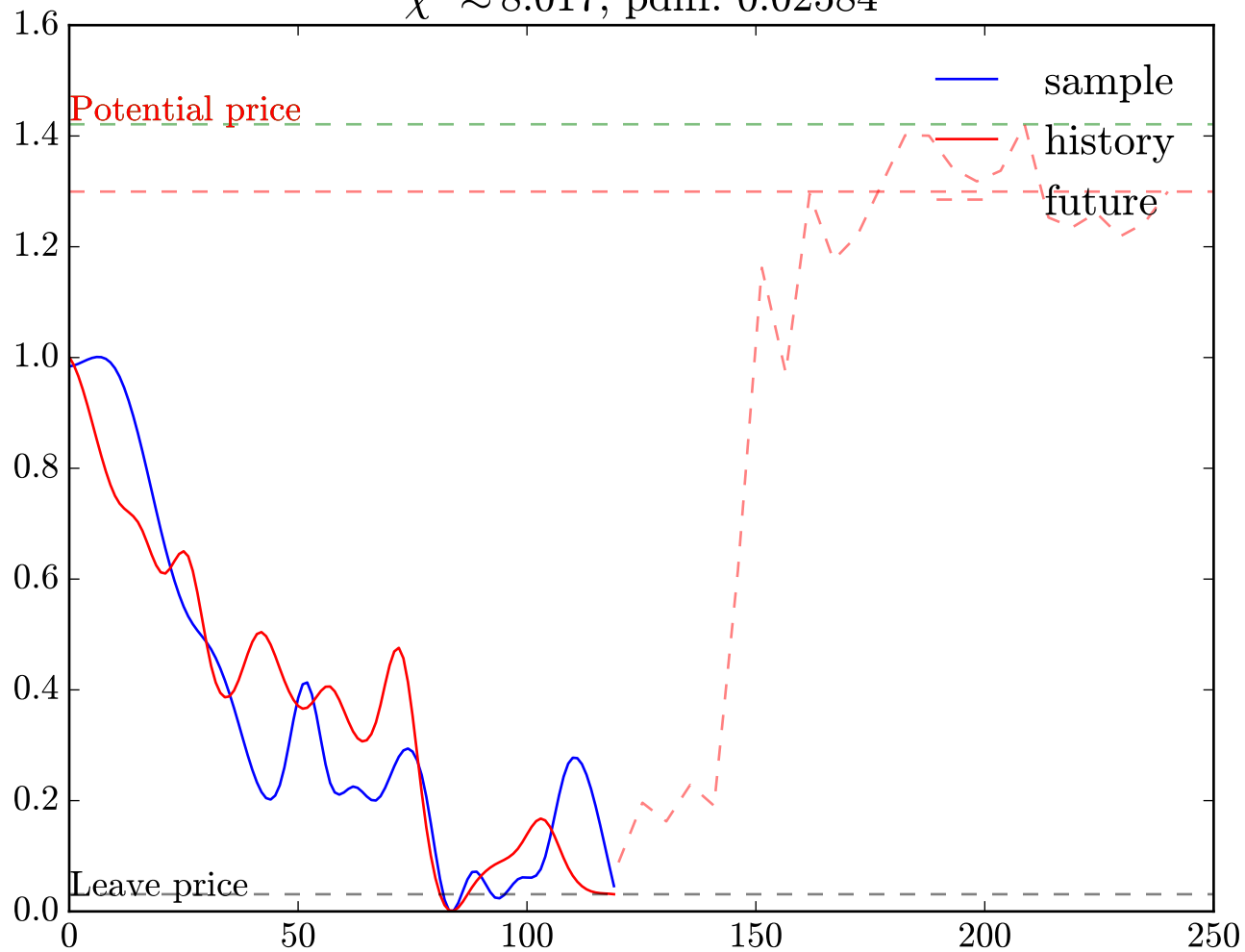
$\chi^2 \approx 4.809$, pdiff: 0.0093



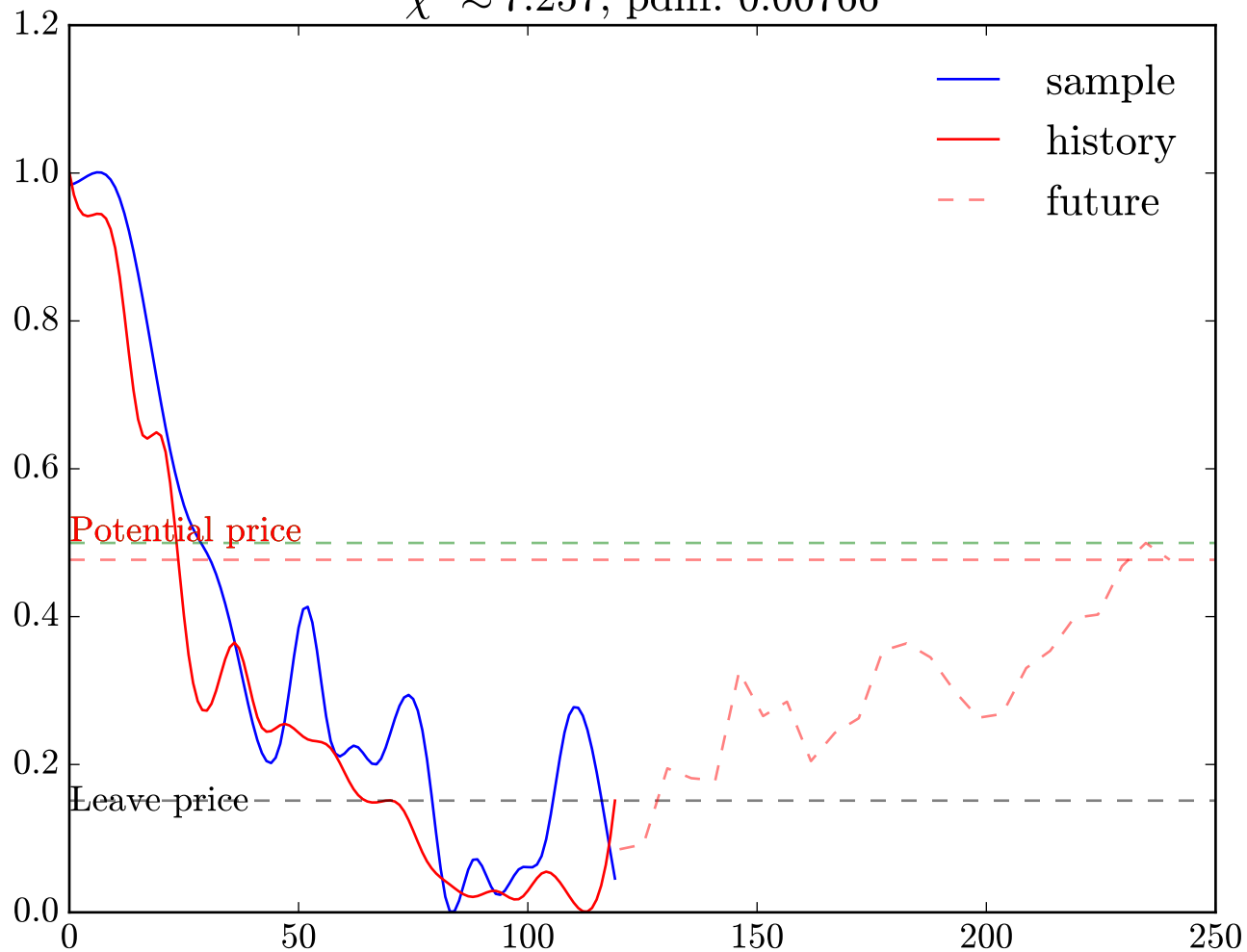
$\chi^2 \approx 7.766$, pdiff: 0.00332



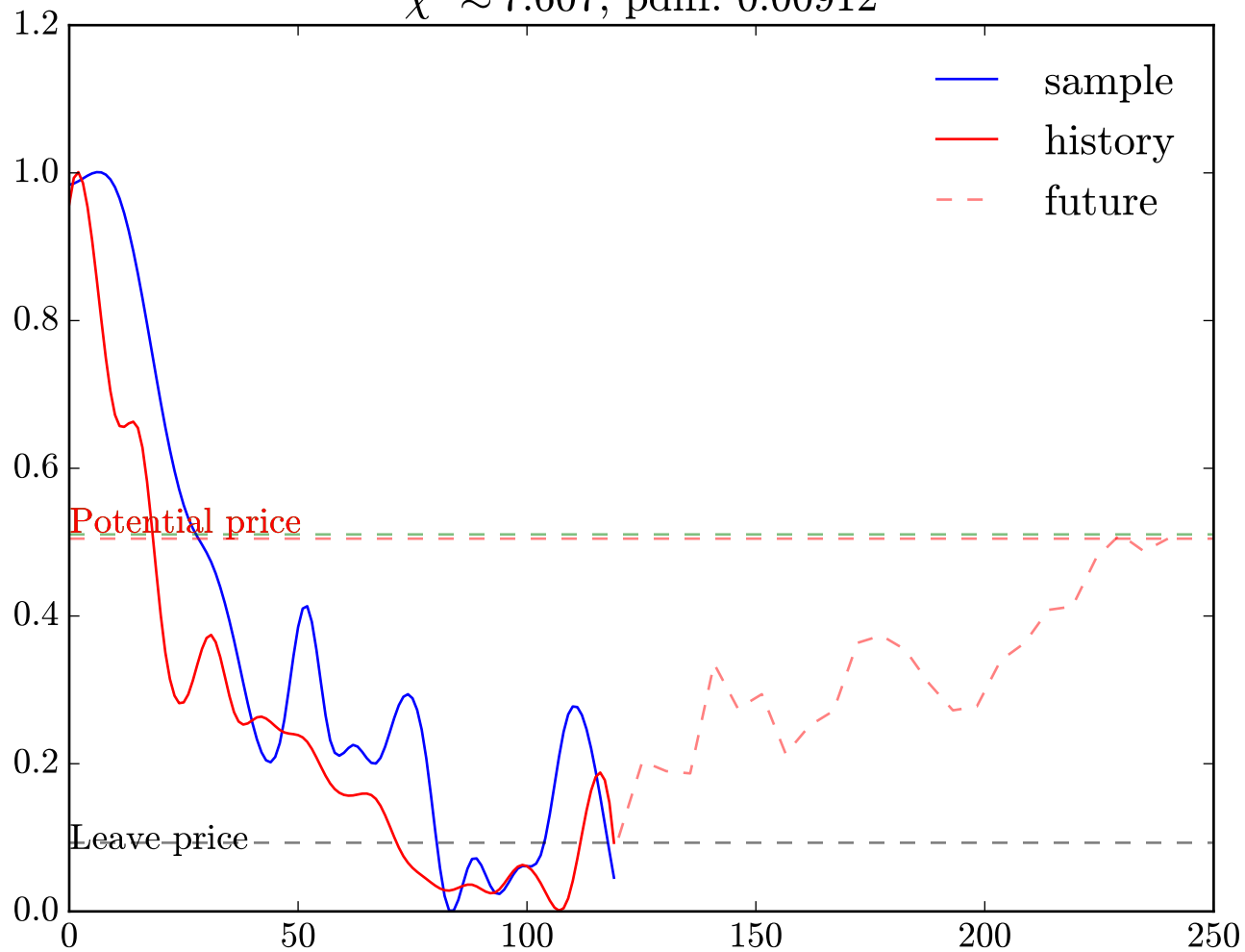
$$\chi^2 \approx 8.017, \text{ pdiff: } 0.02584$$



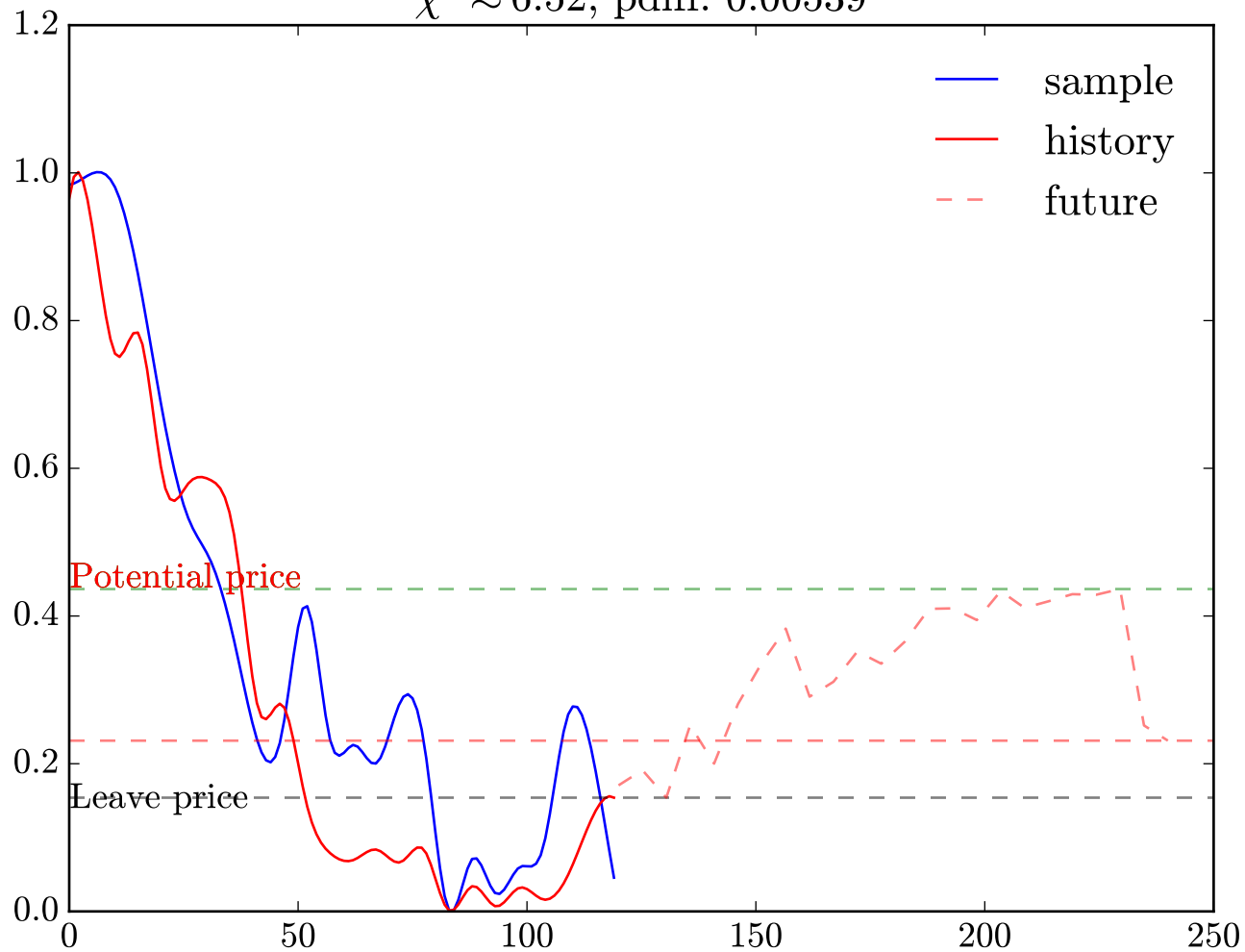
$\chi^2 \approx 7.257$, pdiff: 0.00766



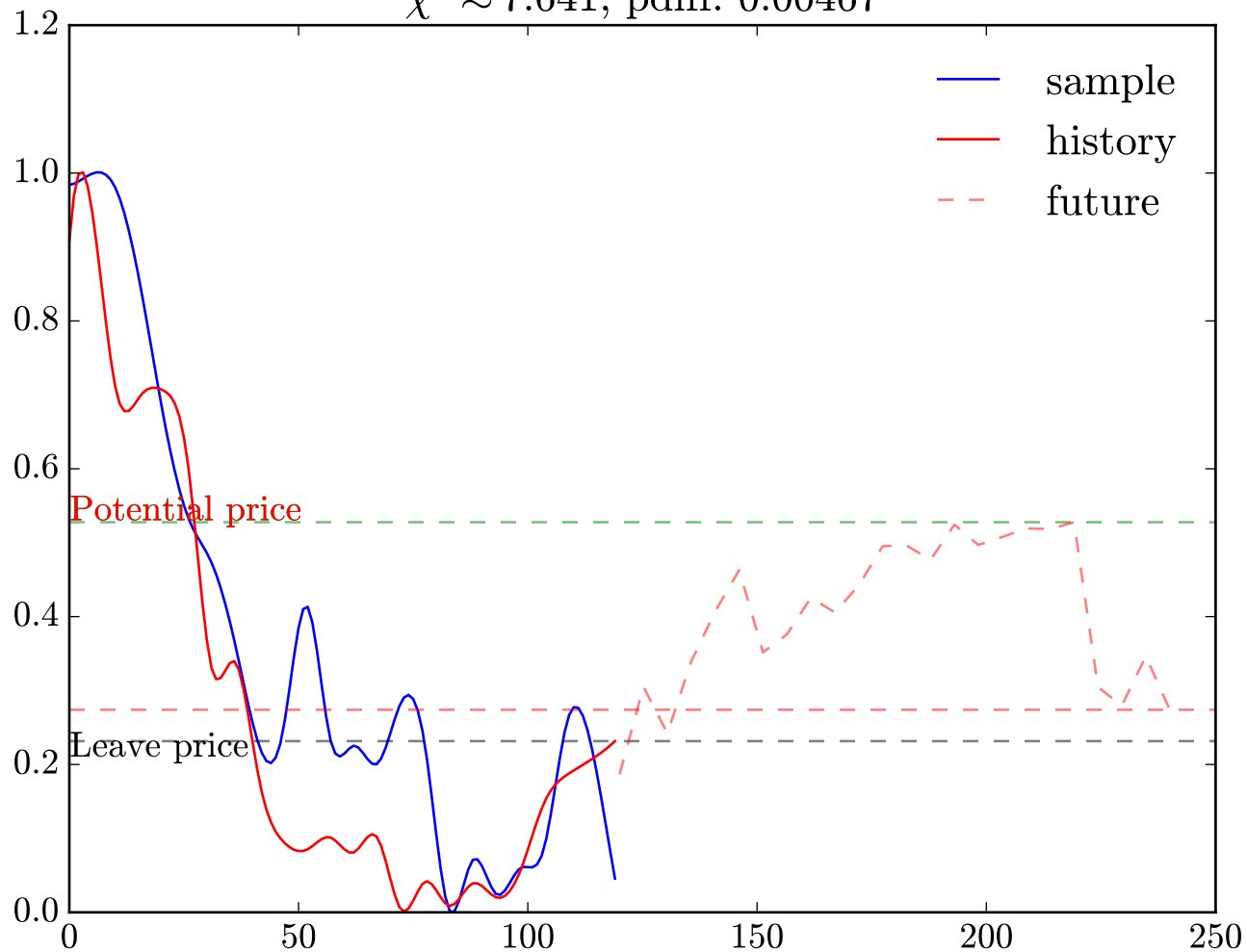
$\chi^2 \approx 7.607$, pdiff: 0.00912



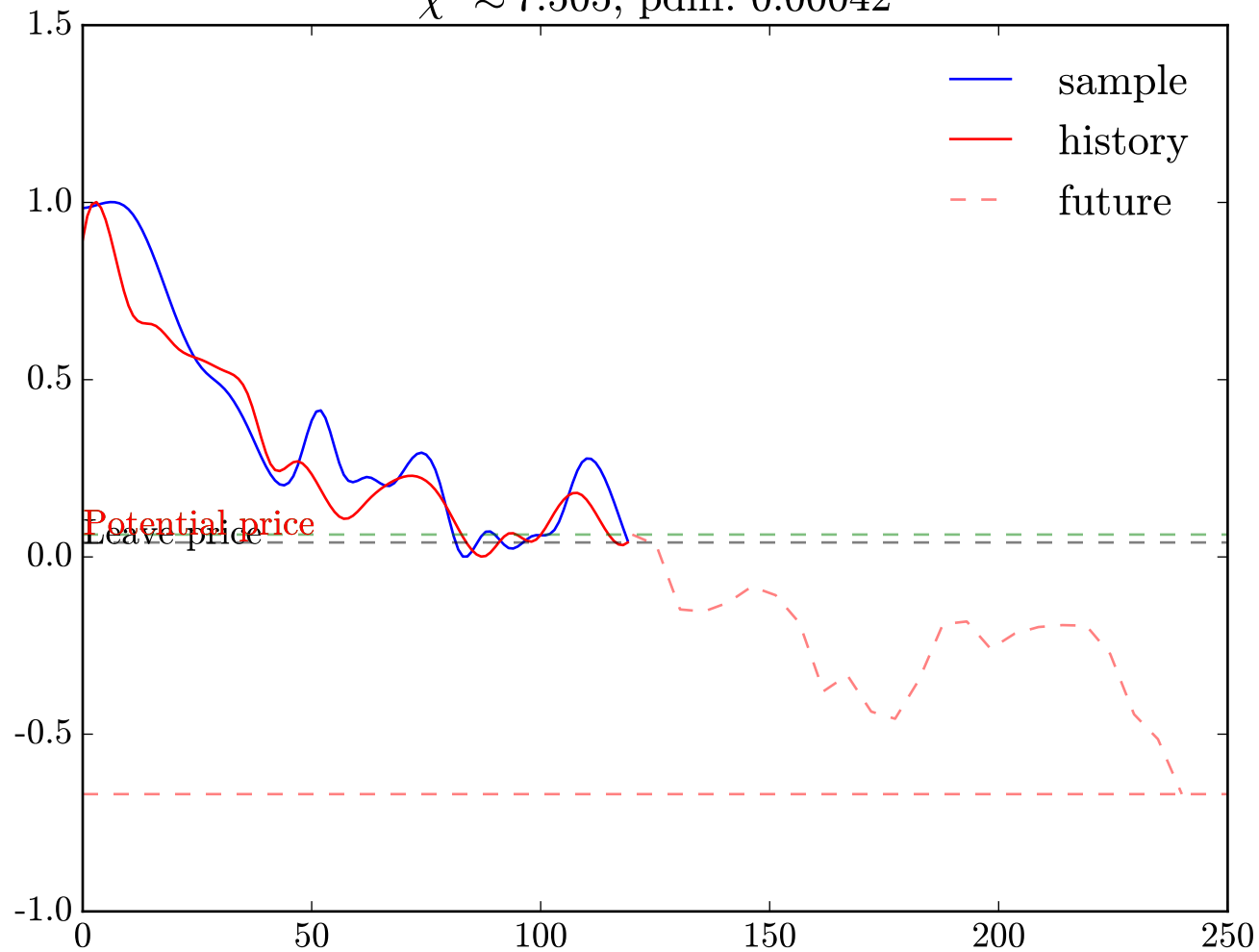
$\chi^2 \approx 6.52$, pdiff: 0.00539



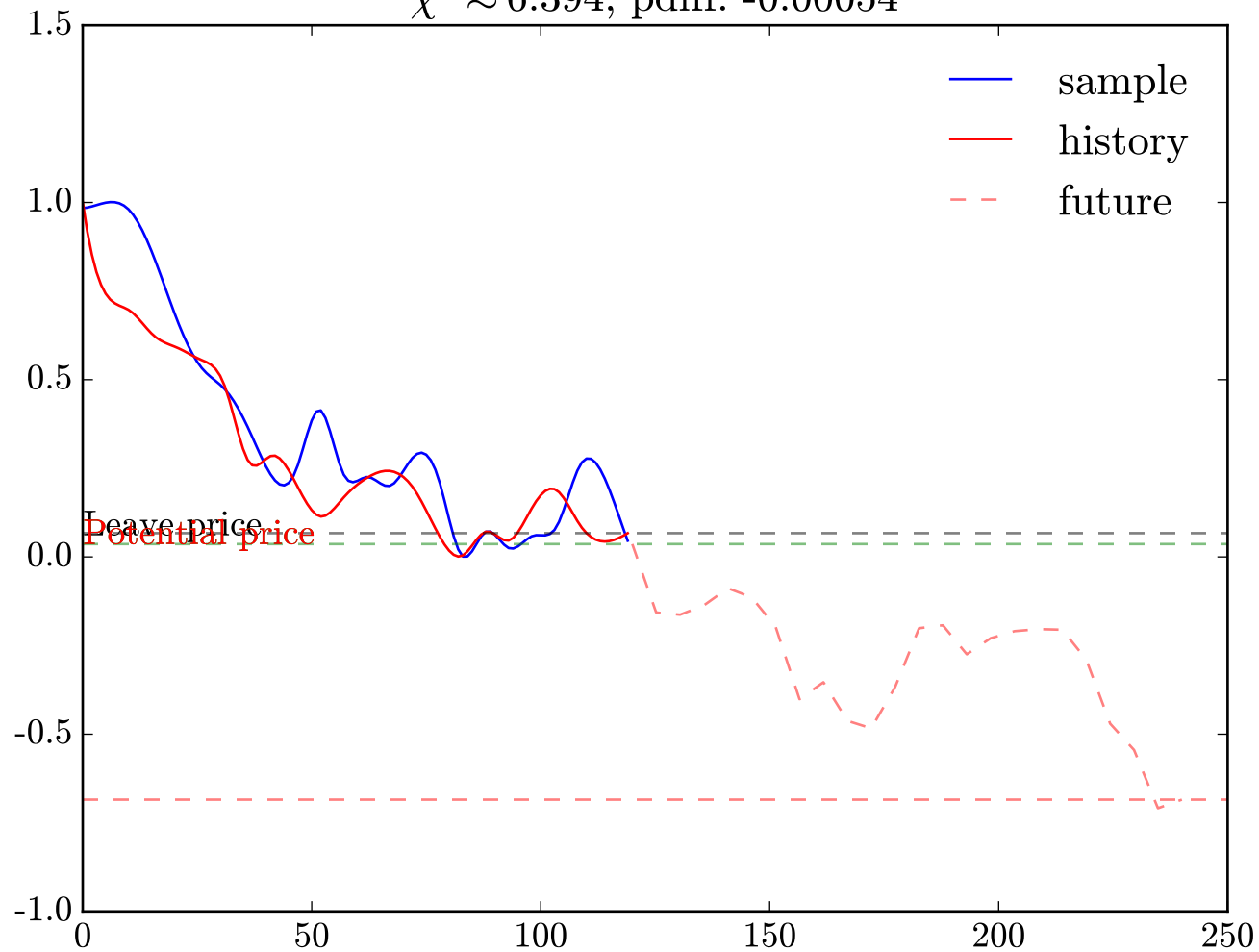
$\chi^2 \approx 7.641$, pdiff: 0.00467



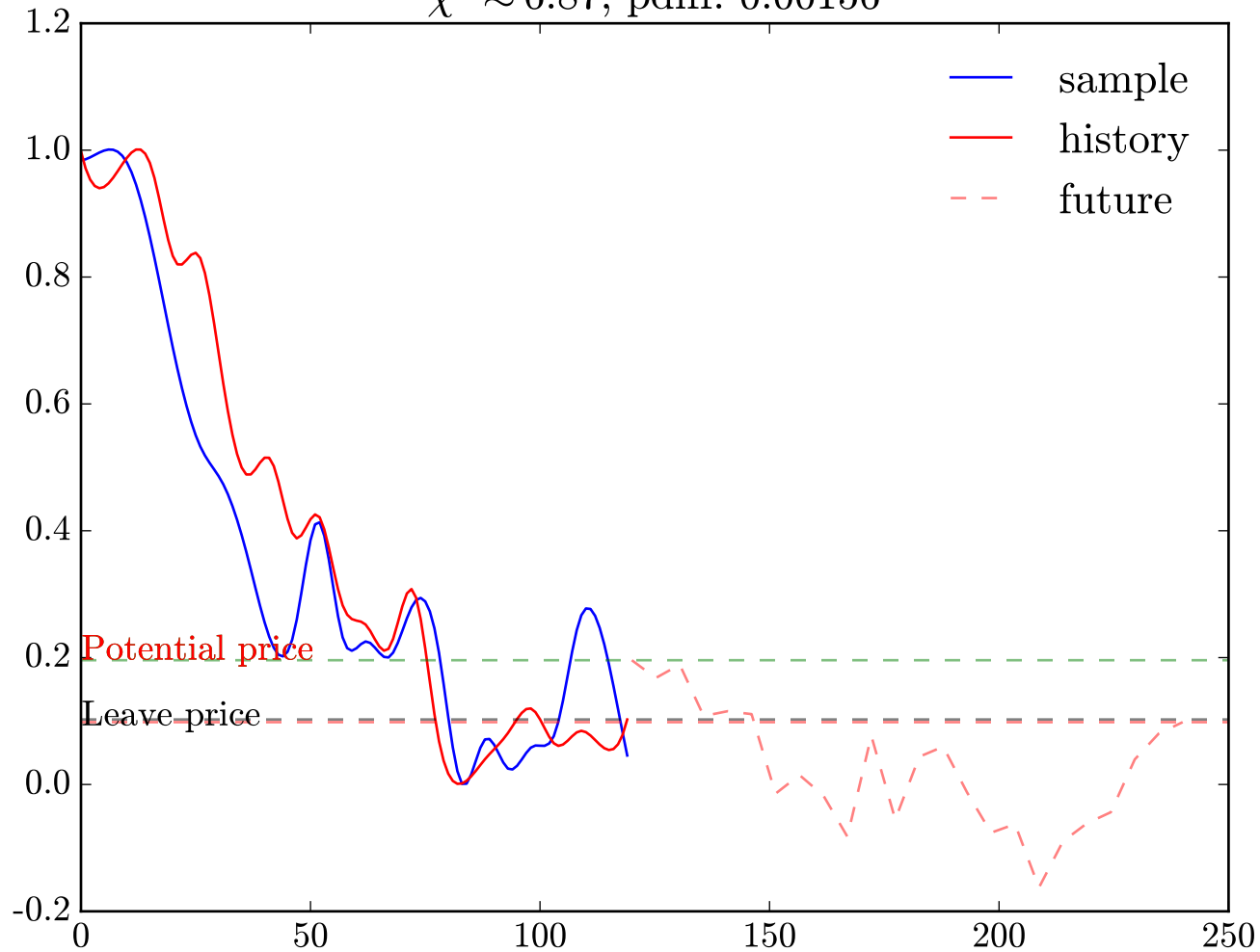
$\chi^2 \approx 7.505$, pdiff: 0.00042



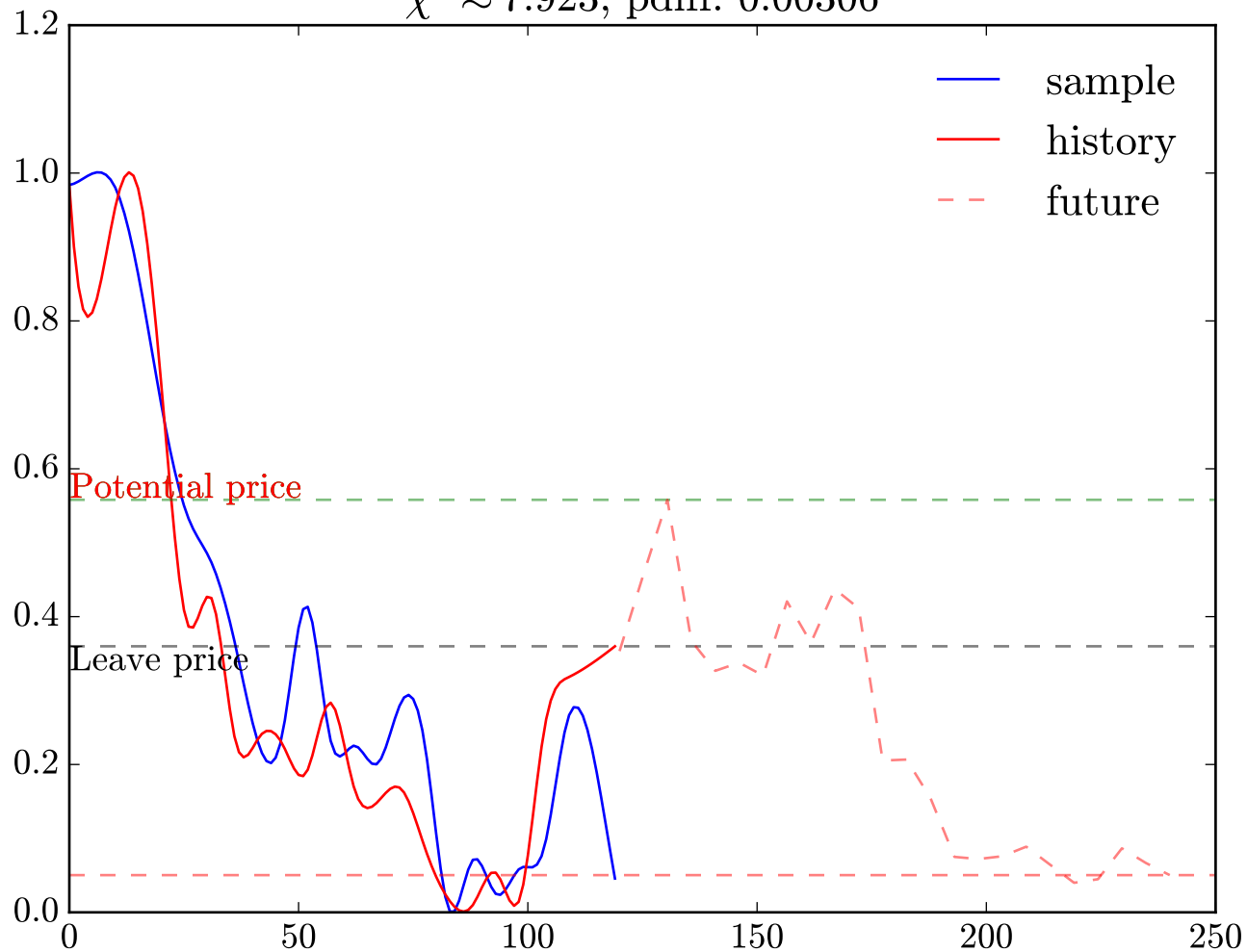
$\chi^2 \approx 6.394$, pdiff: -0.00054



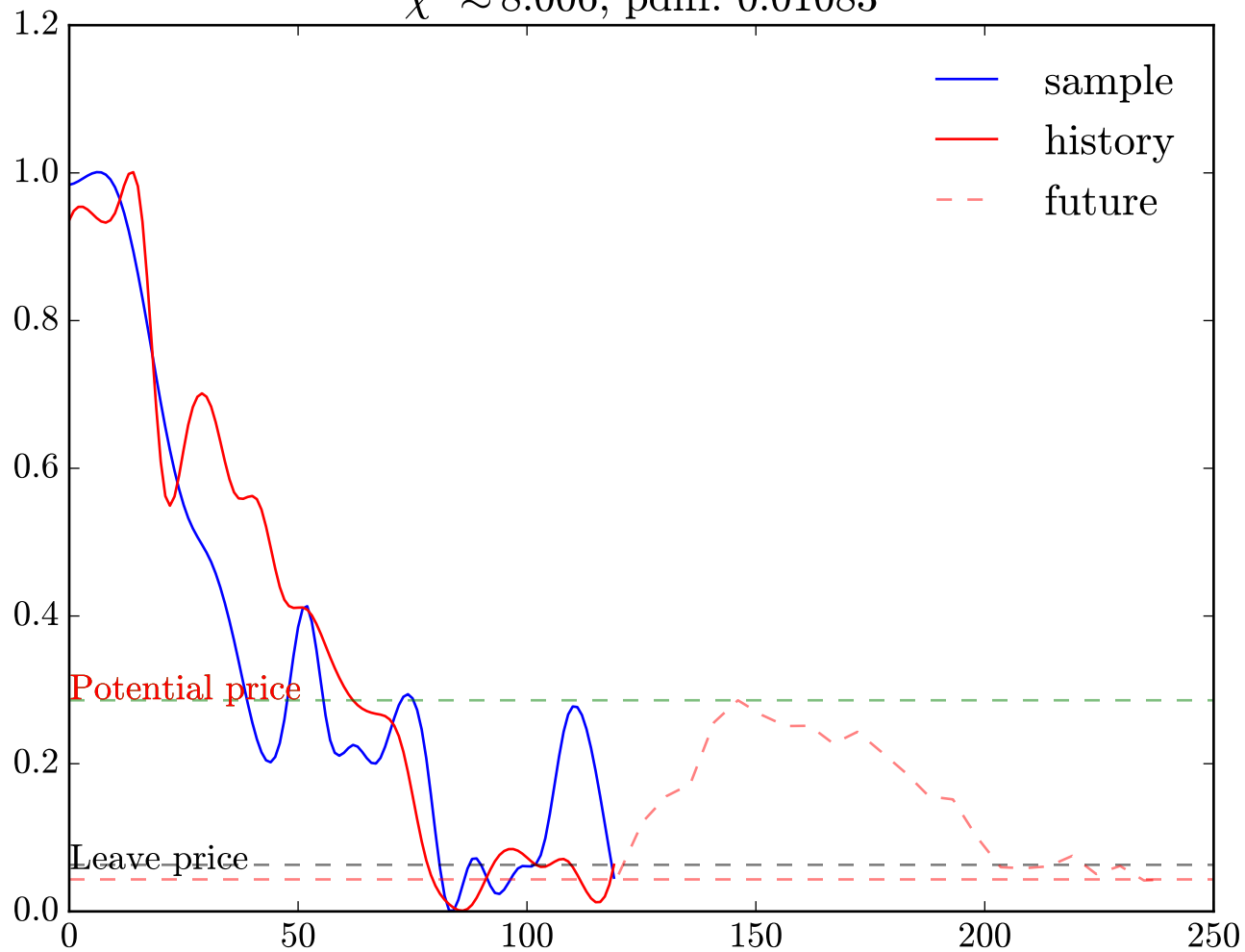
$\chi^2 \approx 6.87$, pdiff: 0.00156



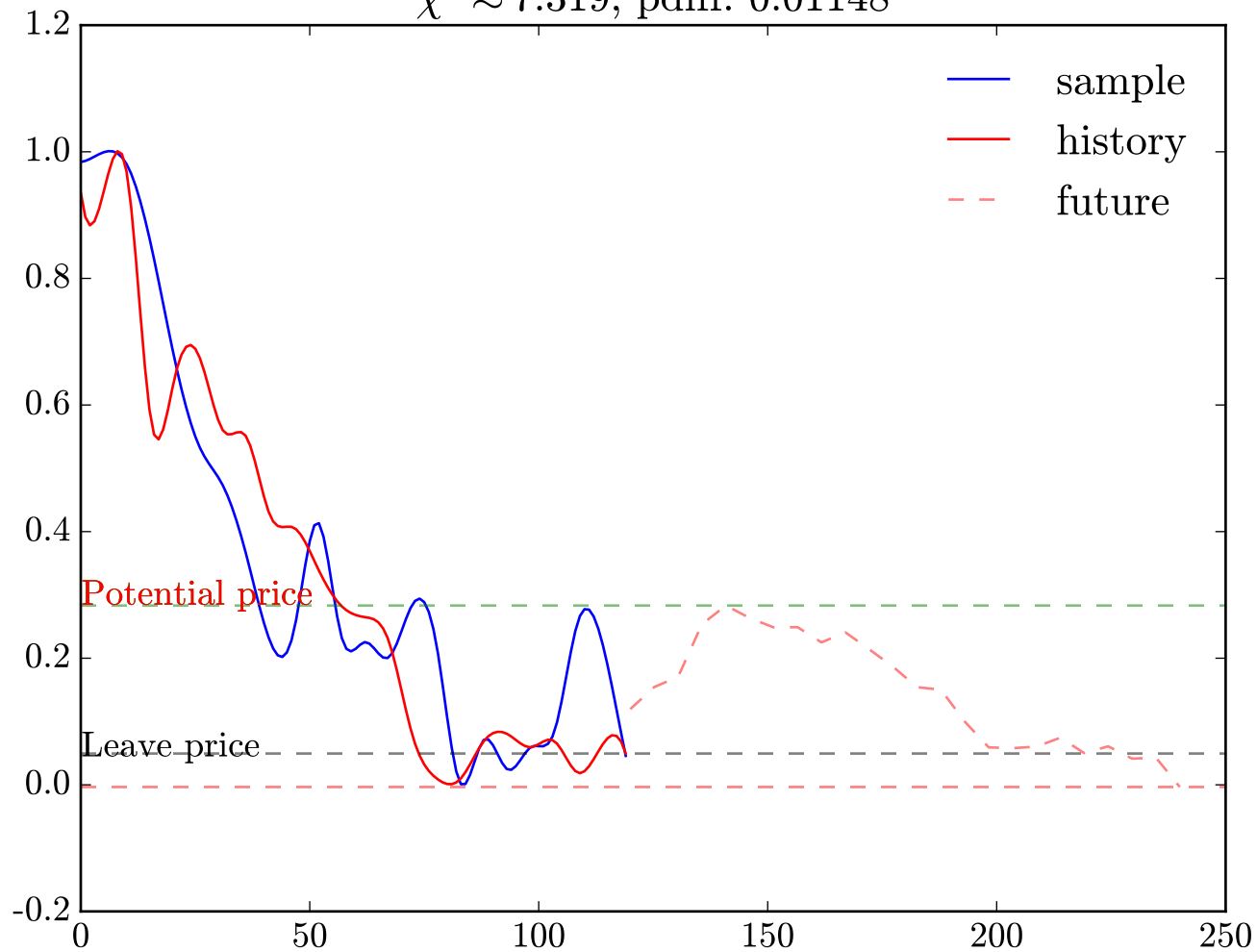
$\chi^2 \approx 7.923$, pdiff: 0.00306

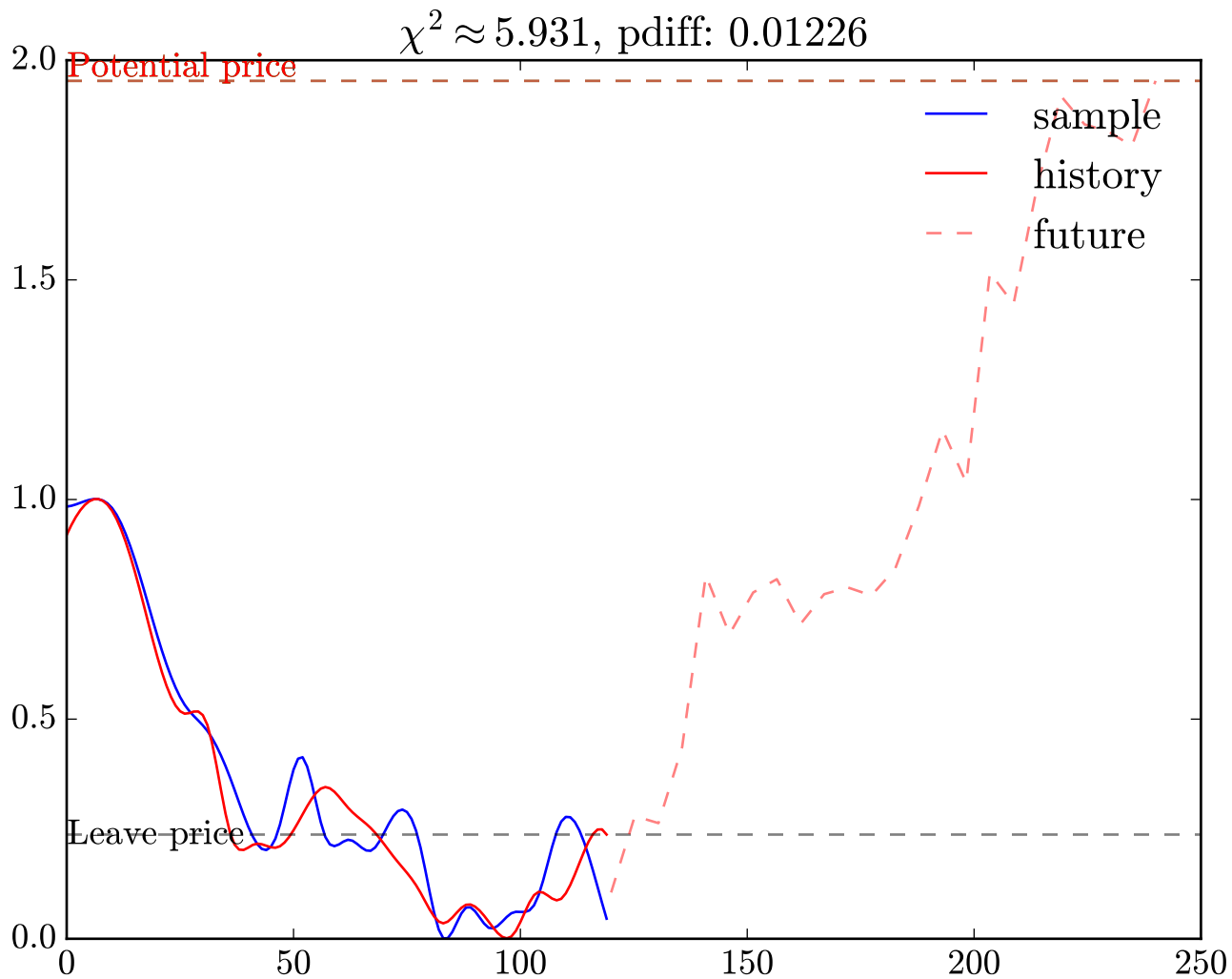


$\chi^2 \approx 8.006$, pdiff: 0.01083

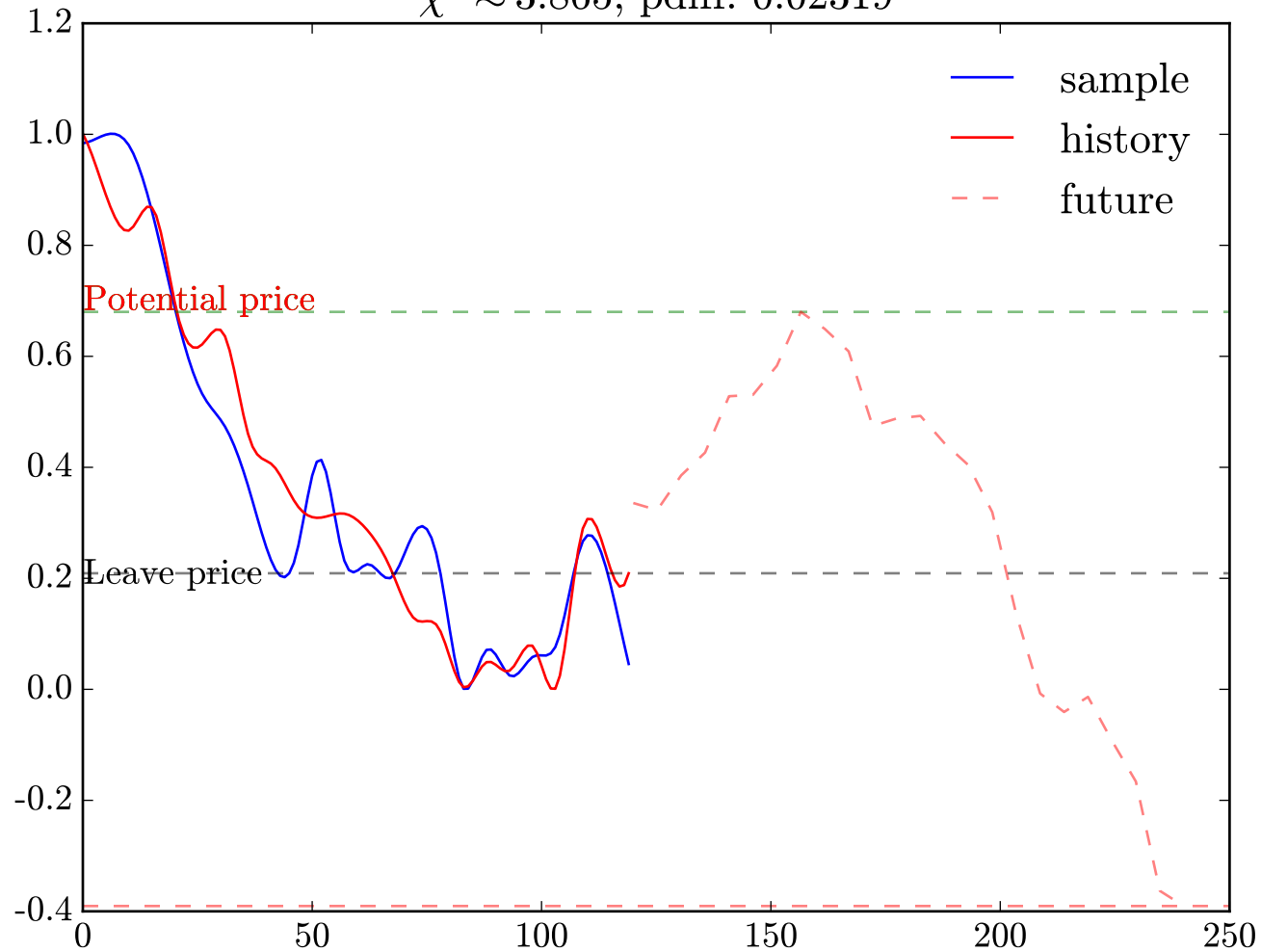


$\chi^2 \approx 7.319$, pdiff: 0.01148

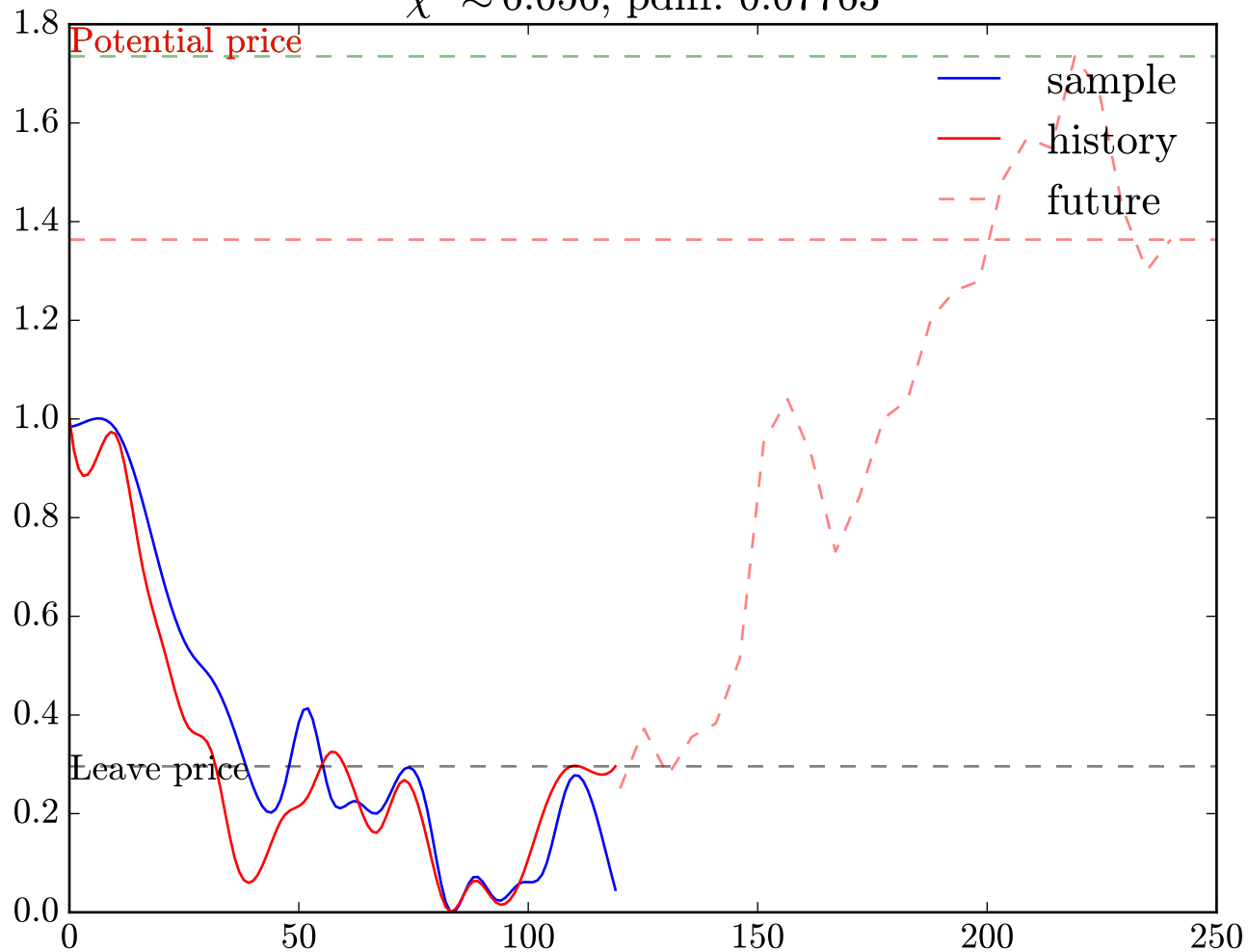




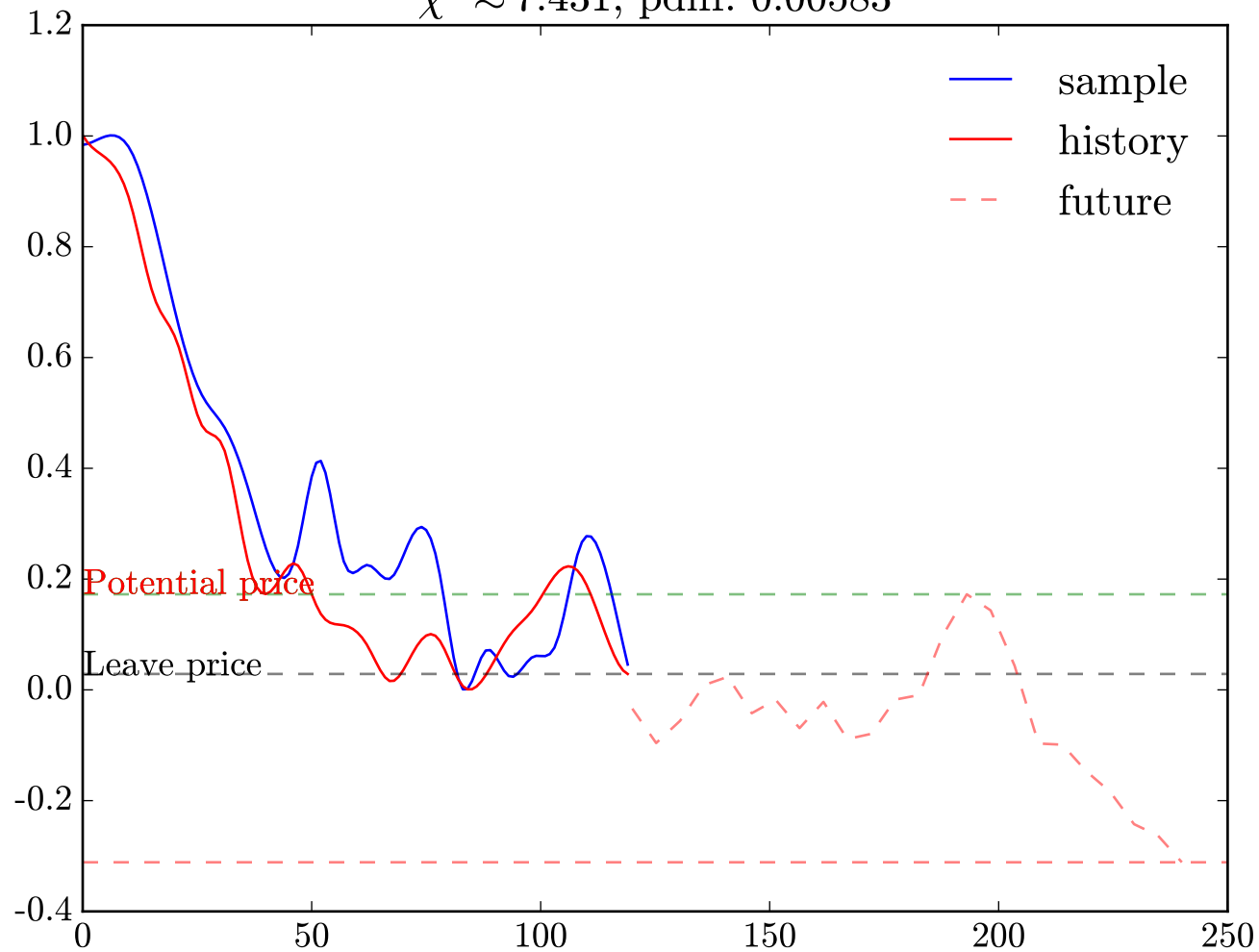
$\chi^2 \approx 3.865$, pdiff: 0.02319



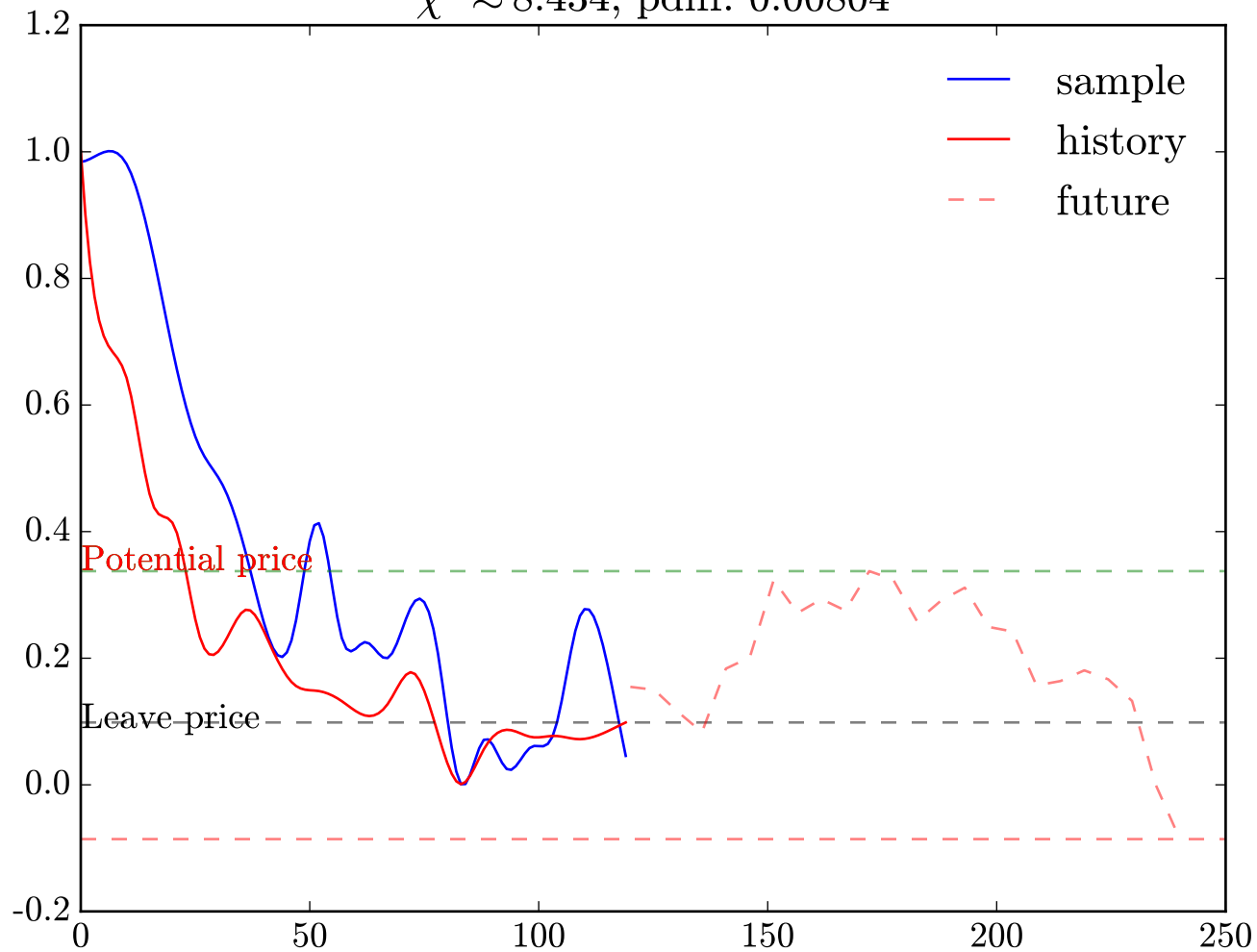
$\chi^2 \approx 6.056$, pdiff: 0.07763



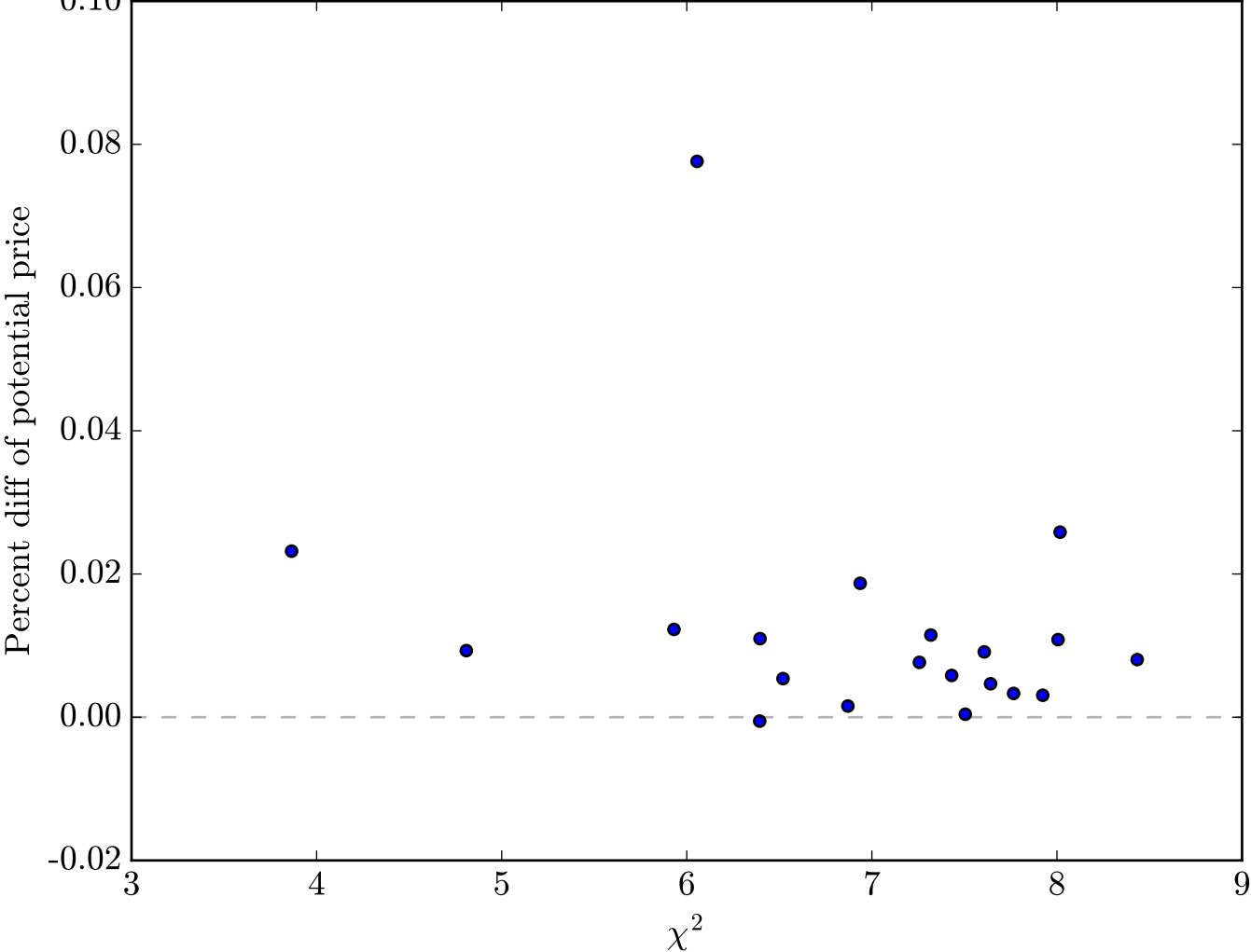
$\chi^2 \approx 7.431$, pdiff: 0.00583

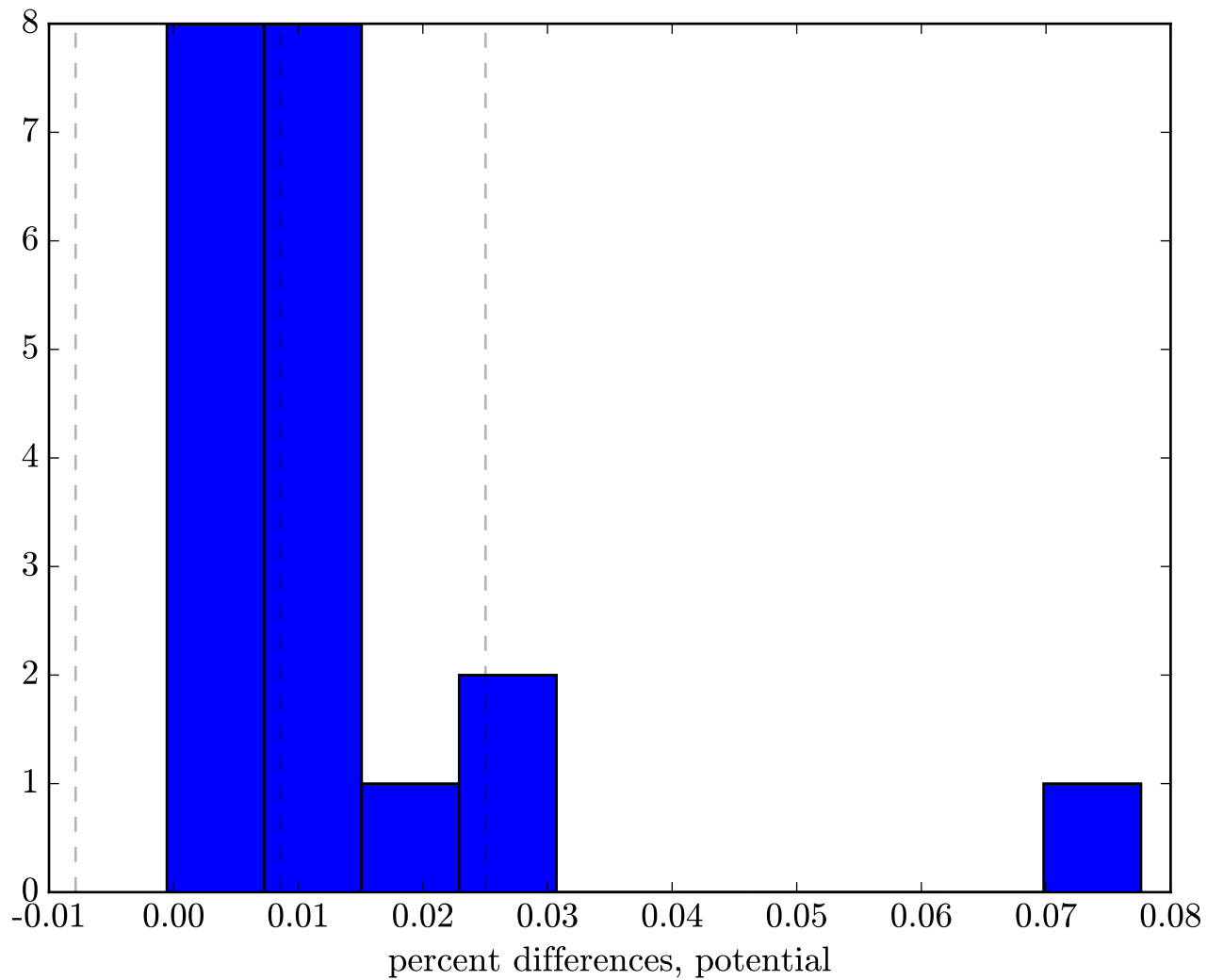


$\chi^2 \approx 8.434$, pdiff: 0.00804



Percent change distribution (estimate returns: 0.008582700473176018)





Percent change distribution (estimate worst returns: -0.0005152719854167914

