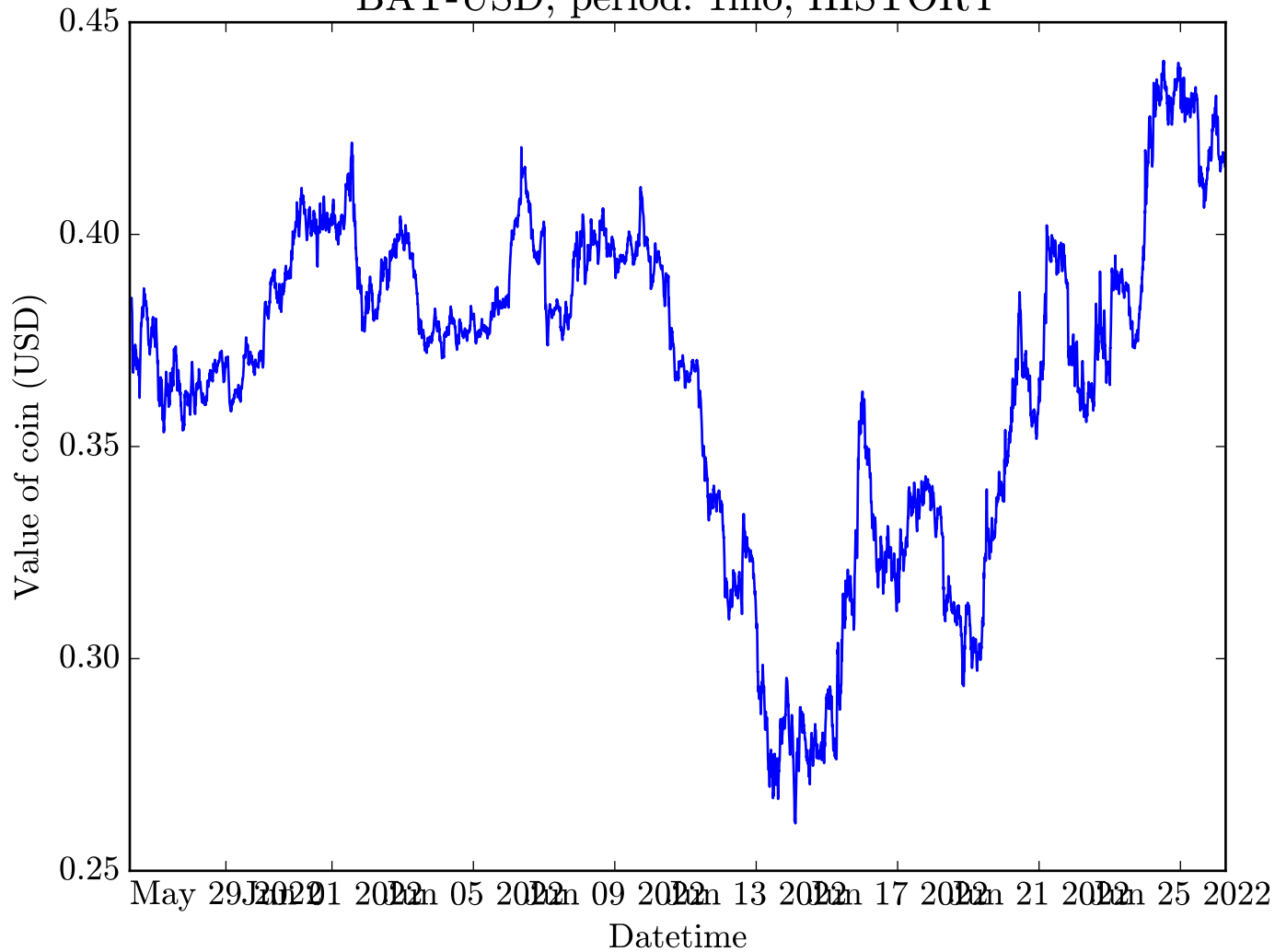
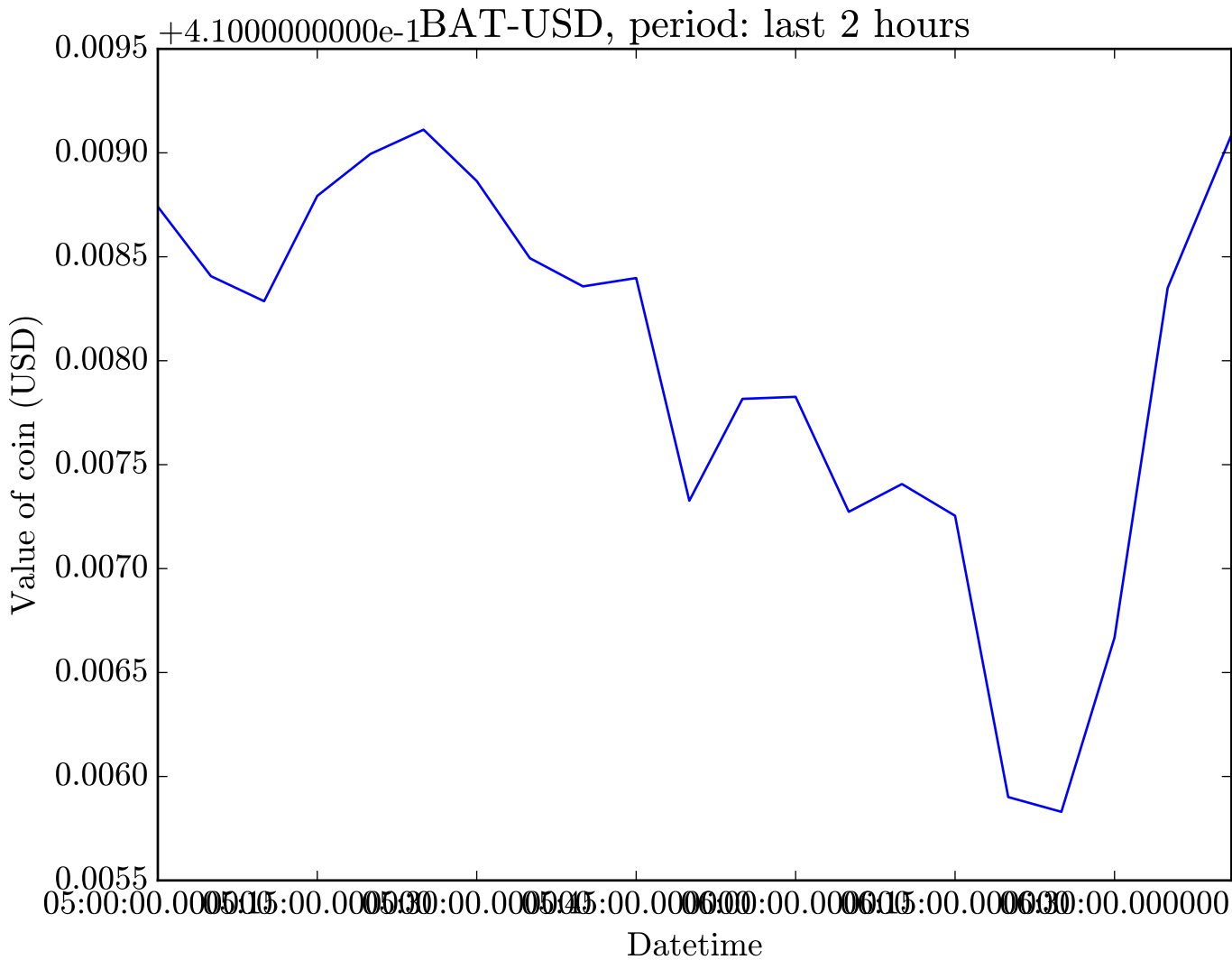
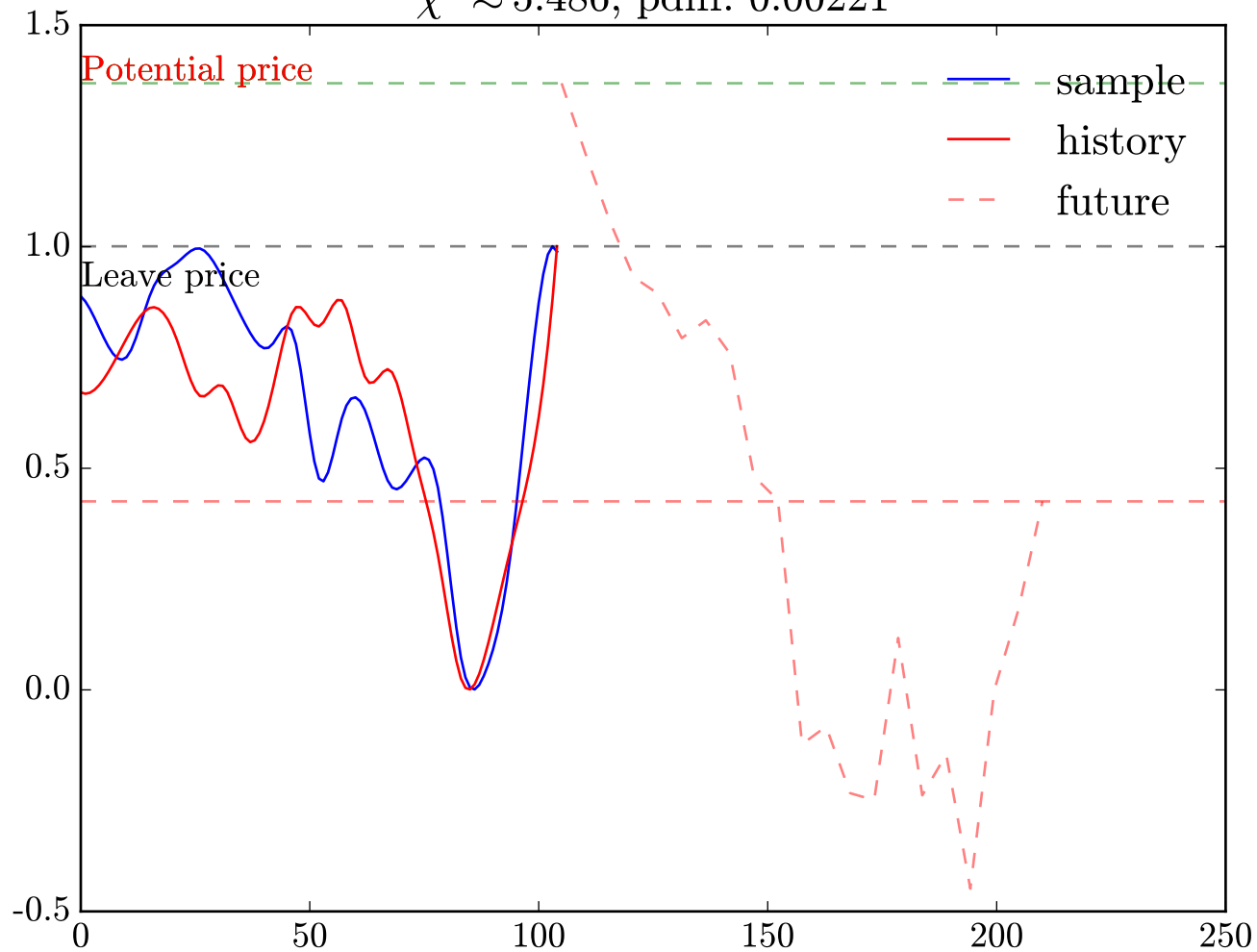


BAT-USD, period: 1mo, HISTORY

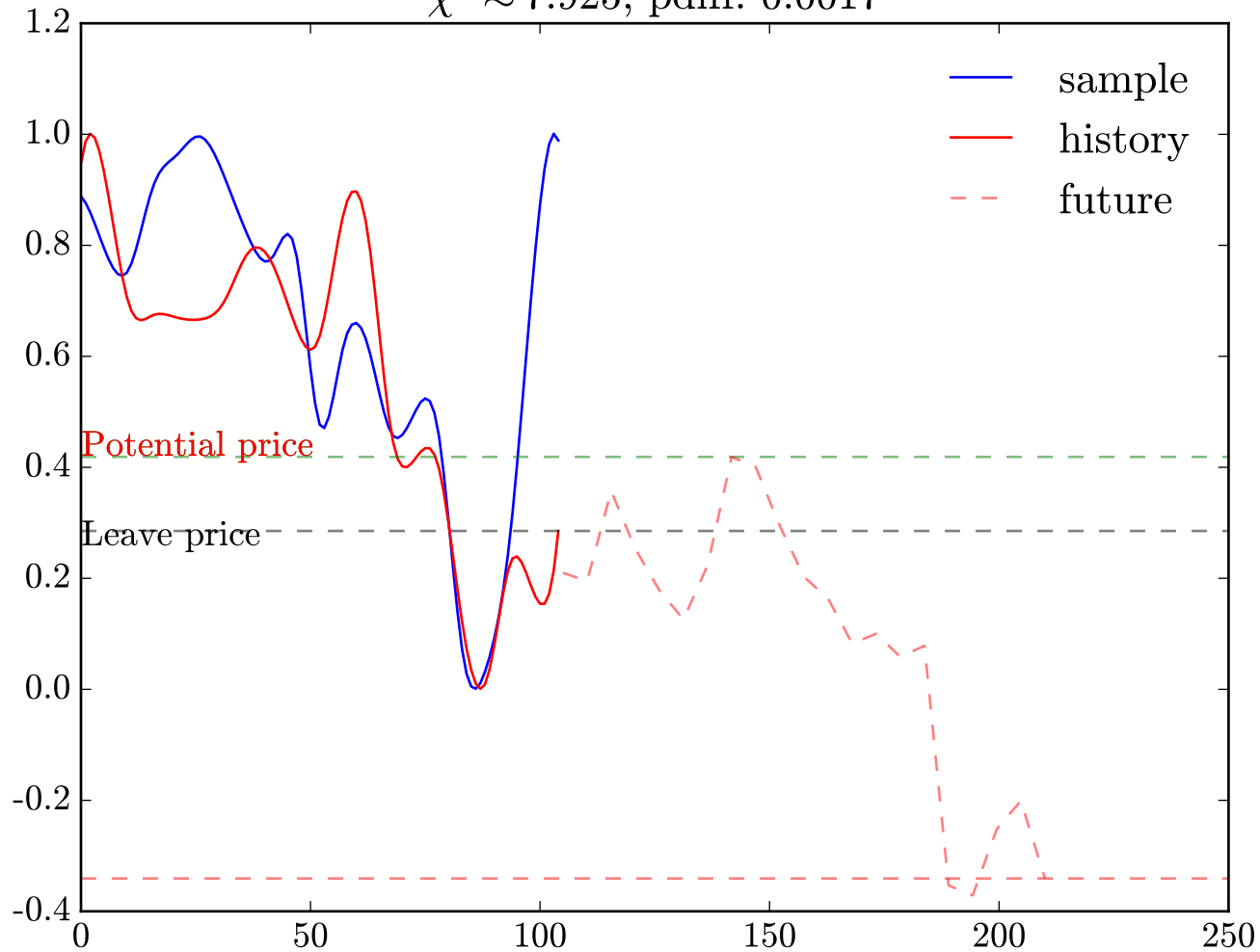




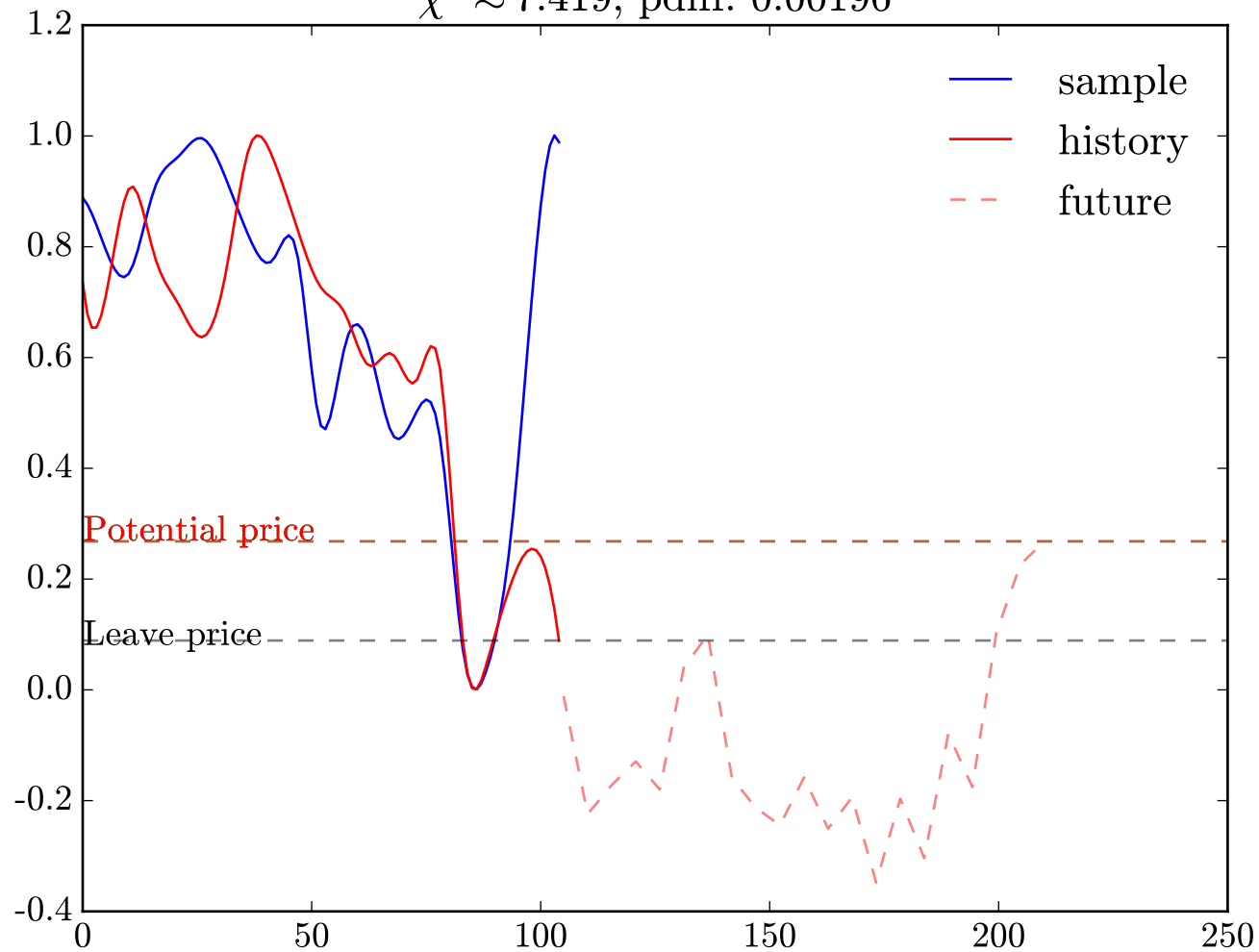
$\chi^2 \approx 5.486$, pdiff: 0.00221



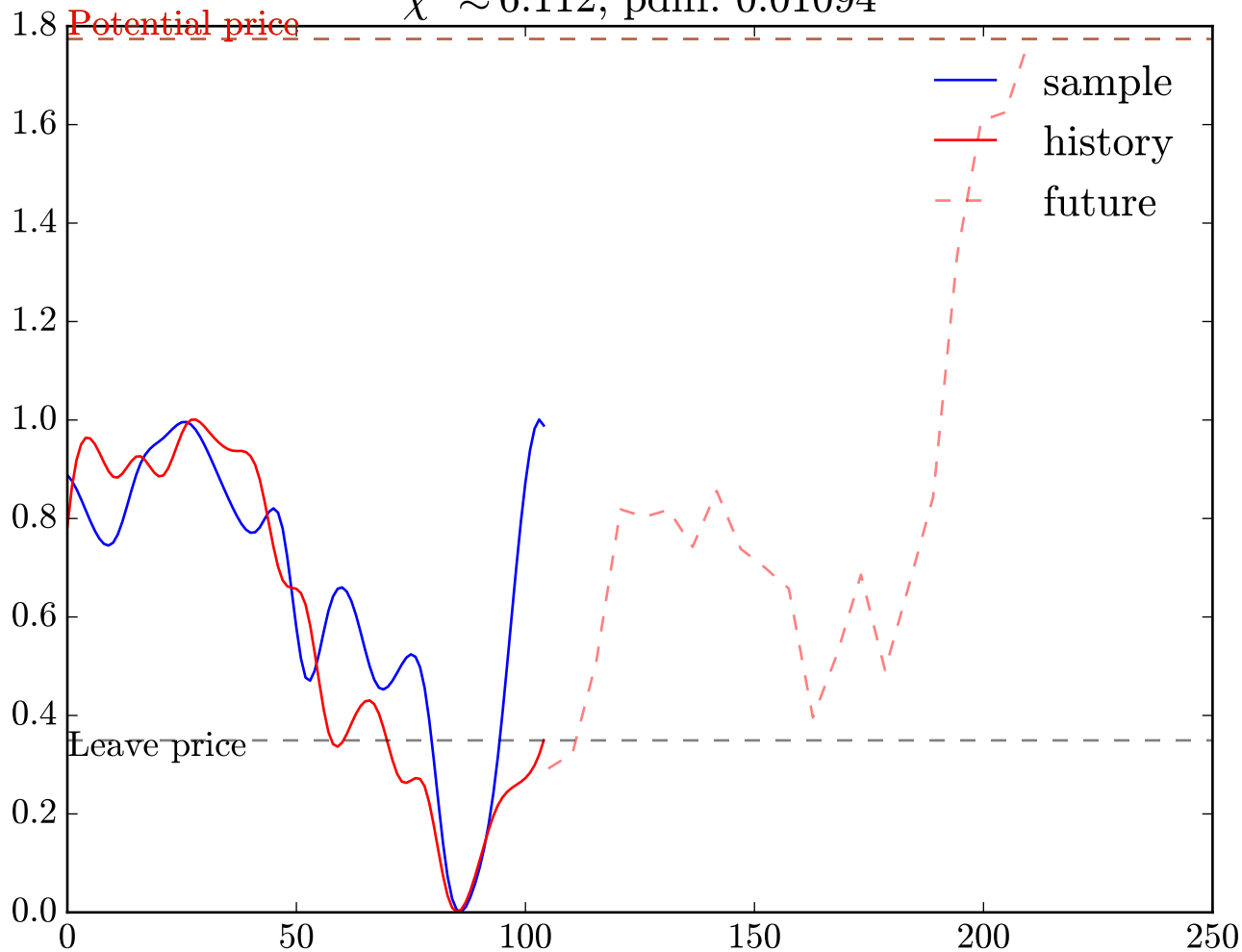
$\chi^2 \approx 7.925$, pdiff: 0.0017



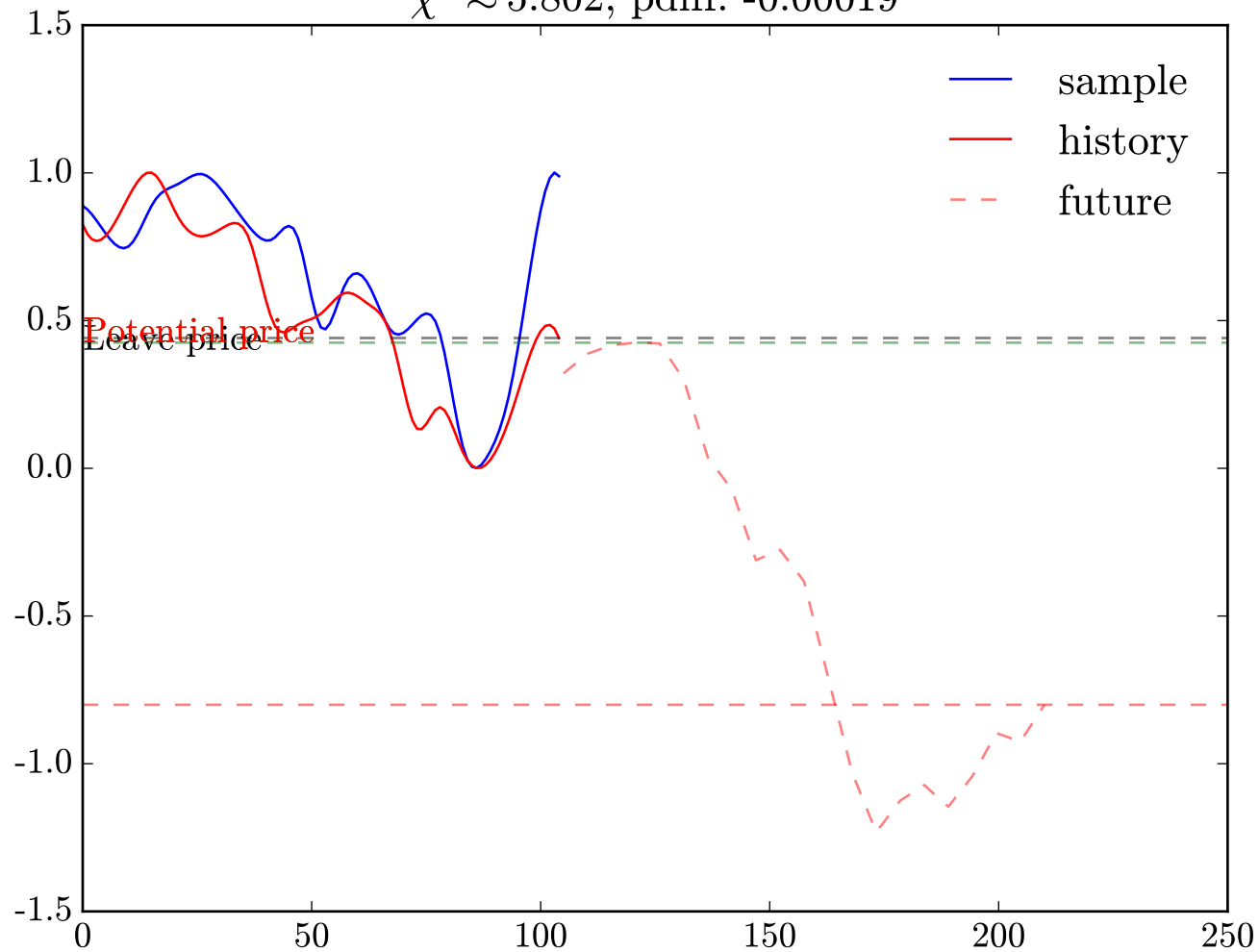
$\chi^2 \approx 7.419$, pdiff: 0.00196



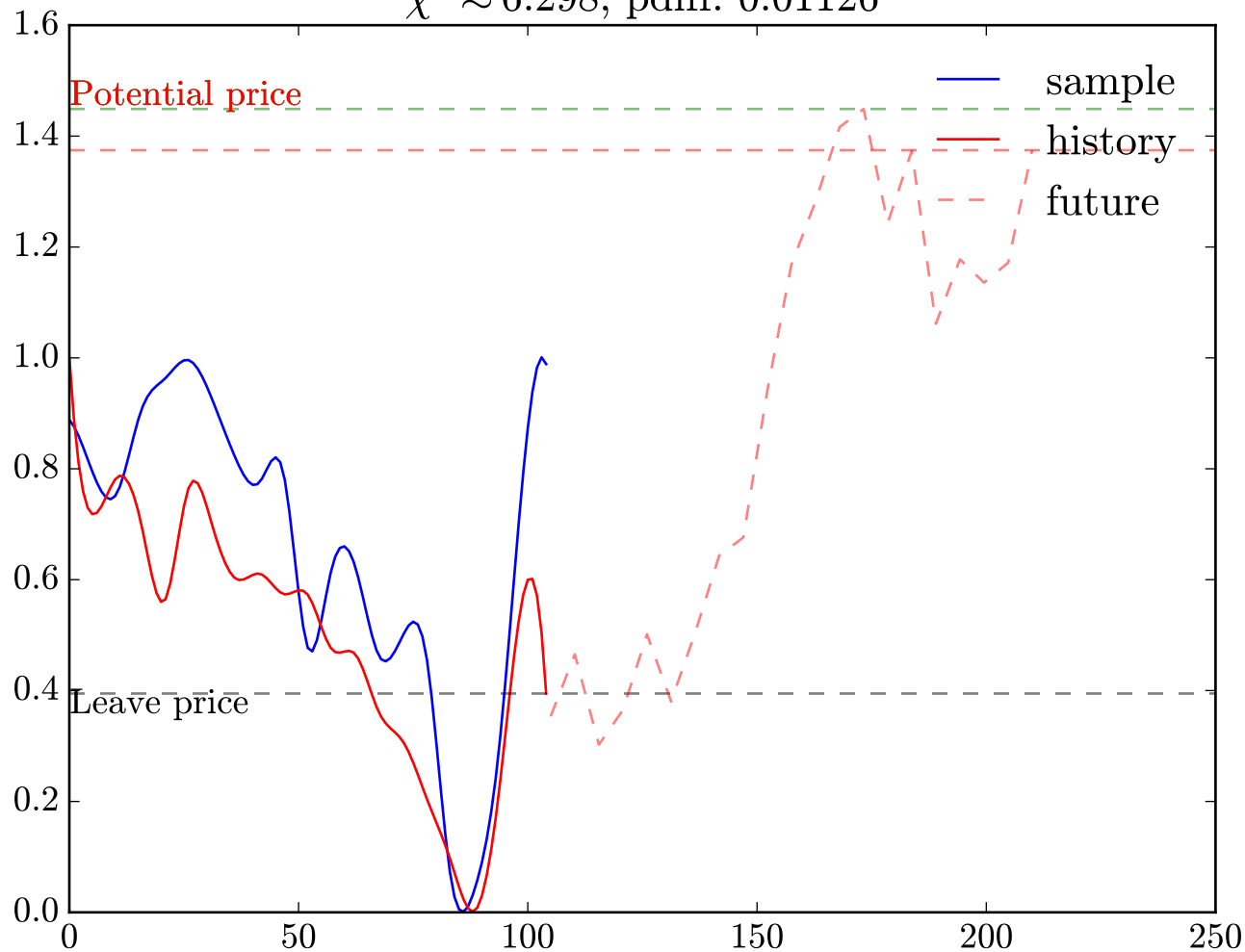
$\chi^2 \approx 6.112$, pdiff: 0.01094



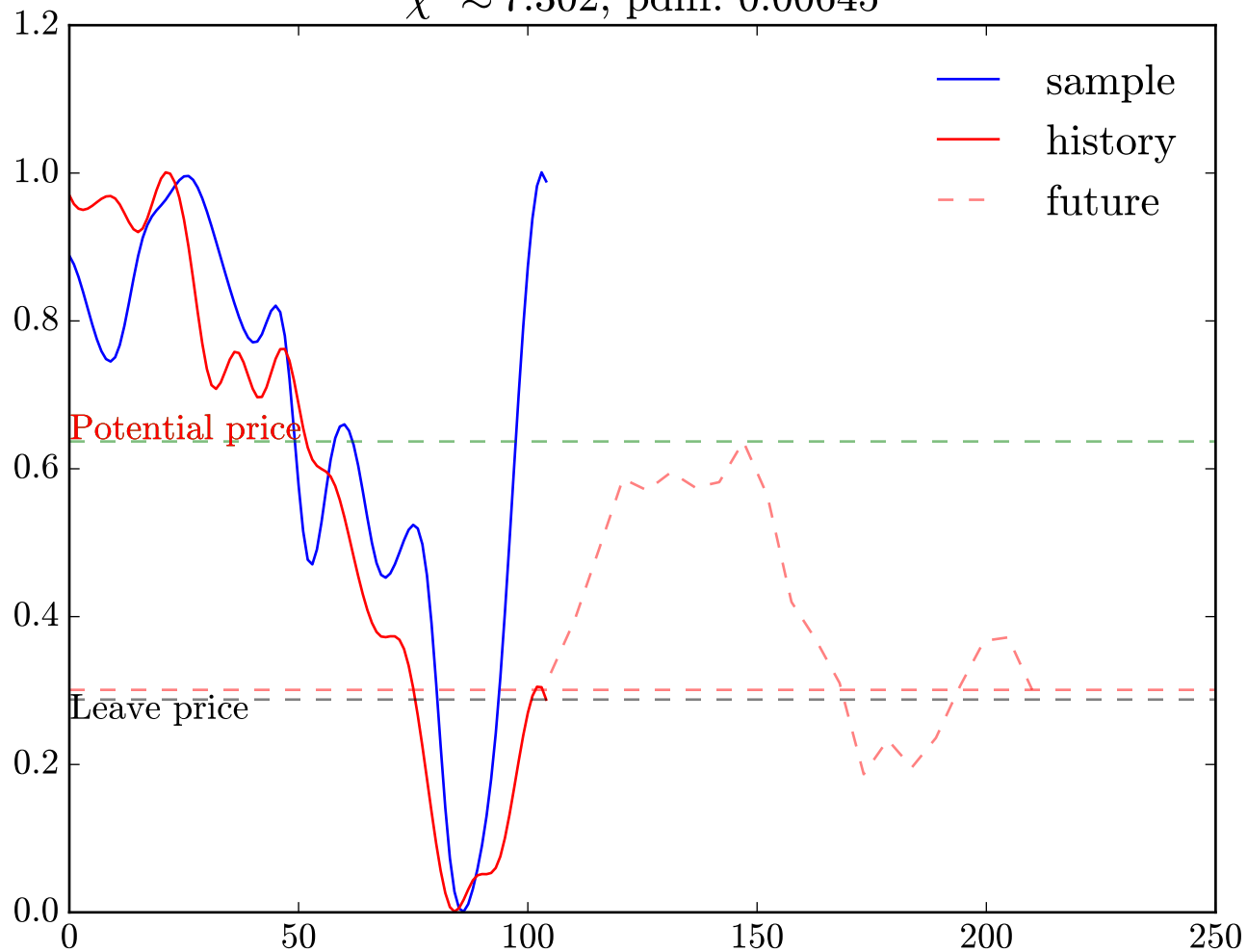
$\chi^2 \approx 5.802$, pdiff: -0.00019



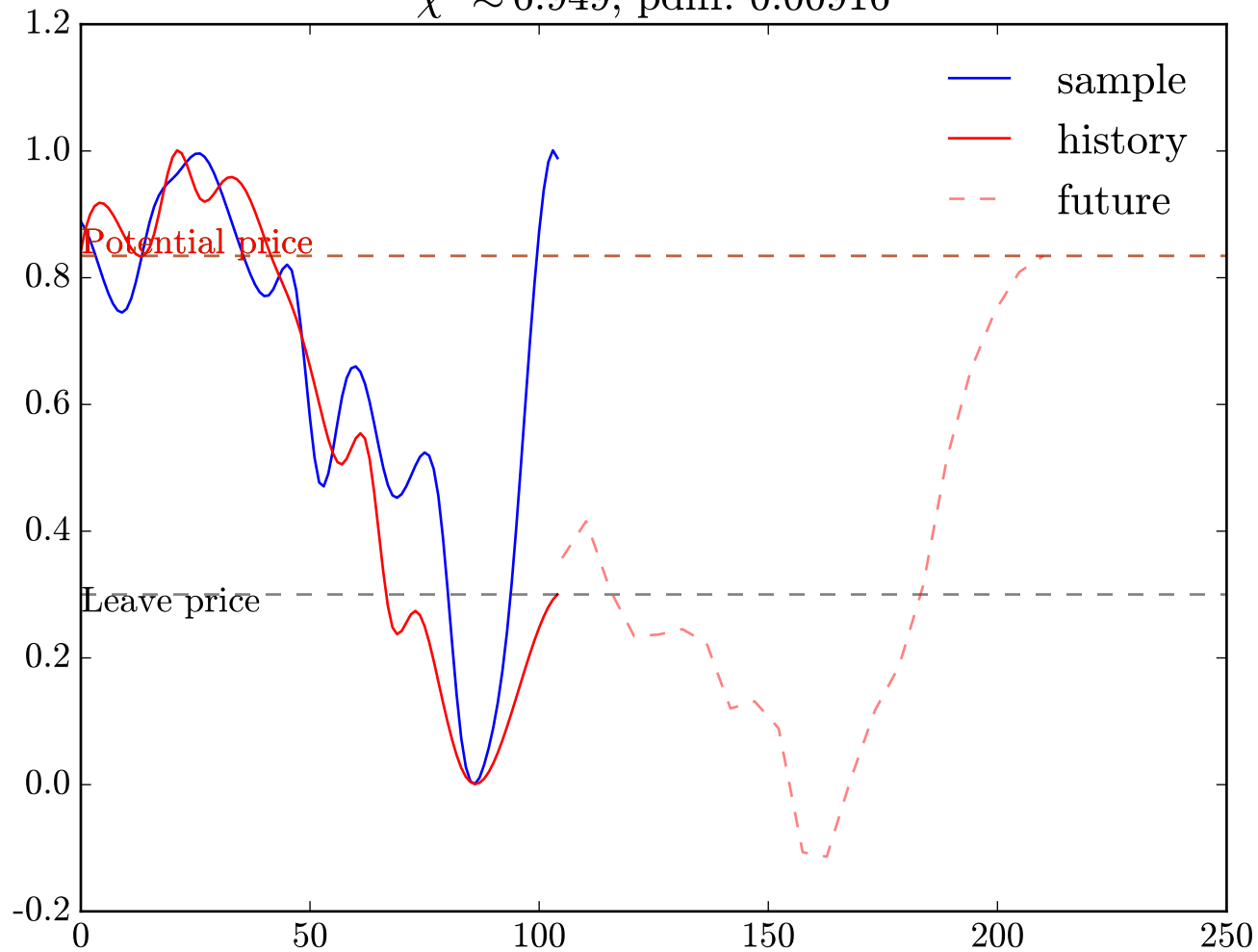
$\chi^2 \approx 6.298$, pdiff: 0.01126



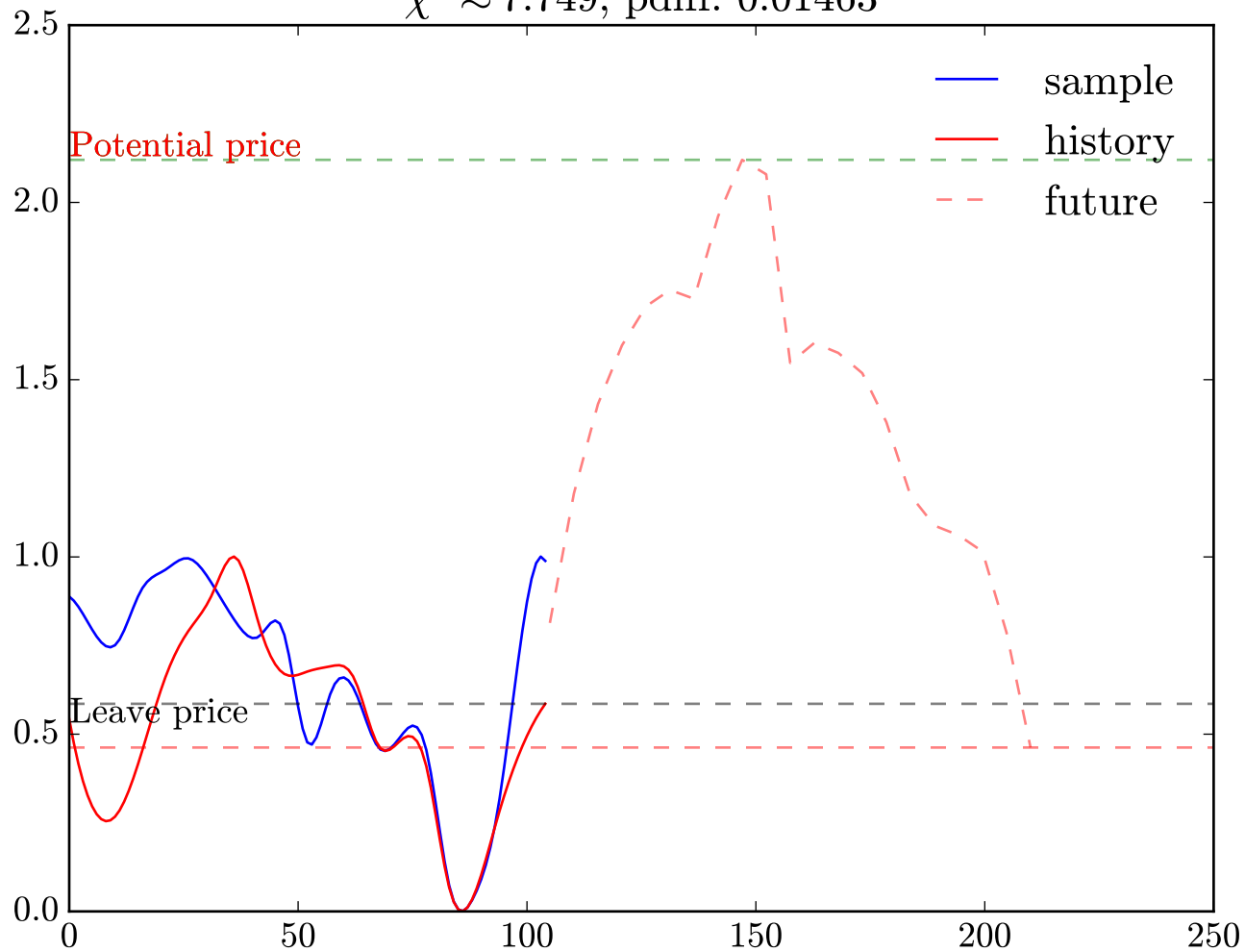
$\chi^2 \approx 7.302$, pdiff: 0.00645



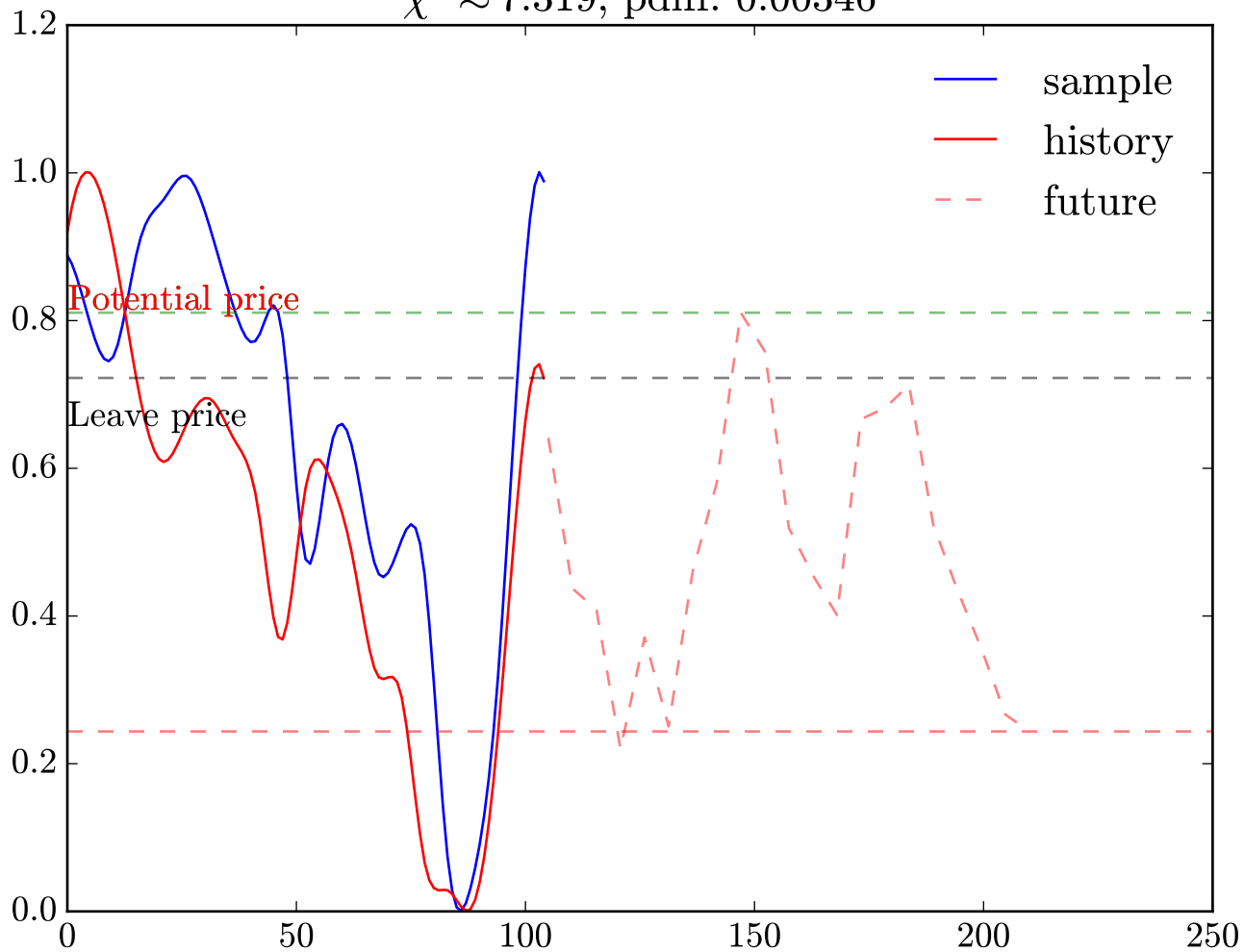
$\chi^2 \approx 6.949$, pdiff: 0.00916



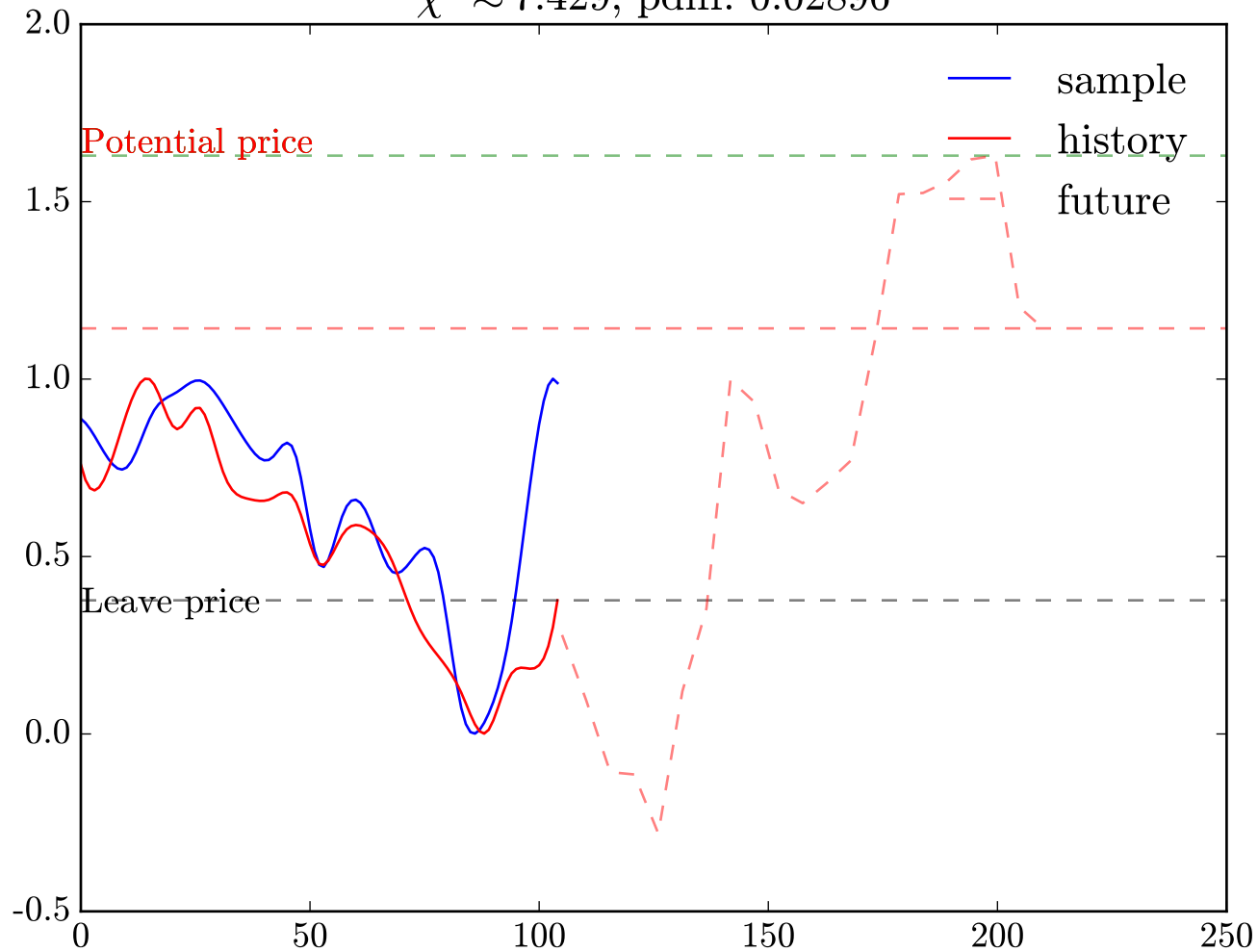
$$\chi^2 \approx 7.749, \text{ pdiff: } 0.01463$$



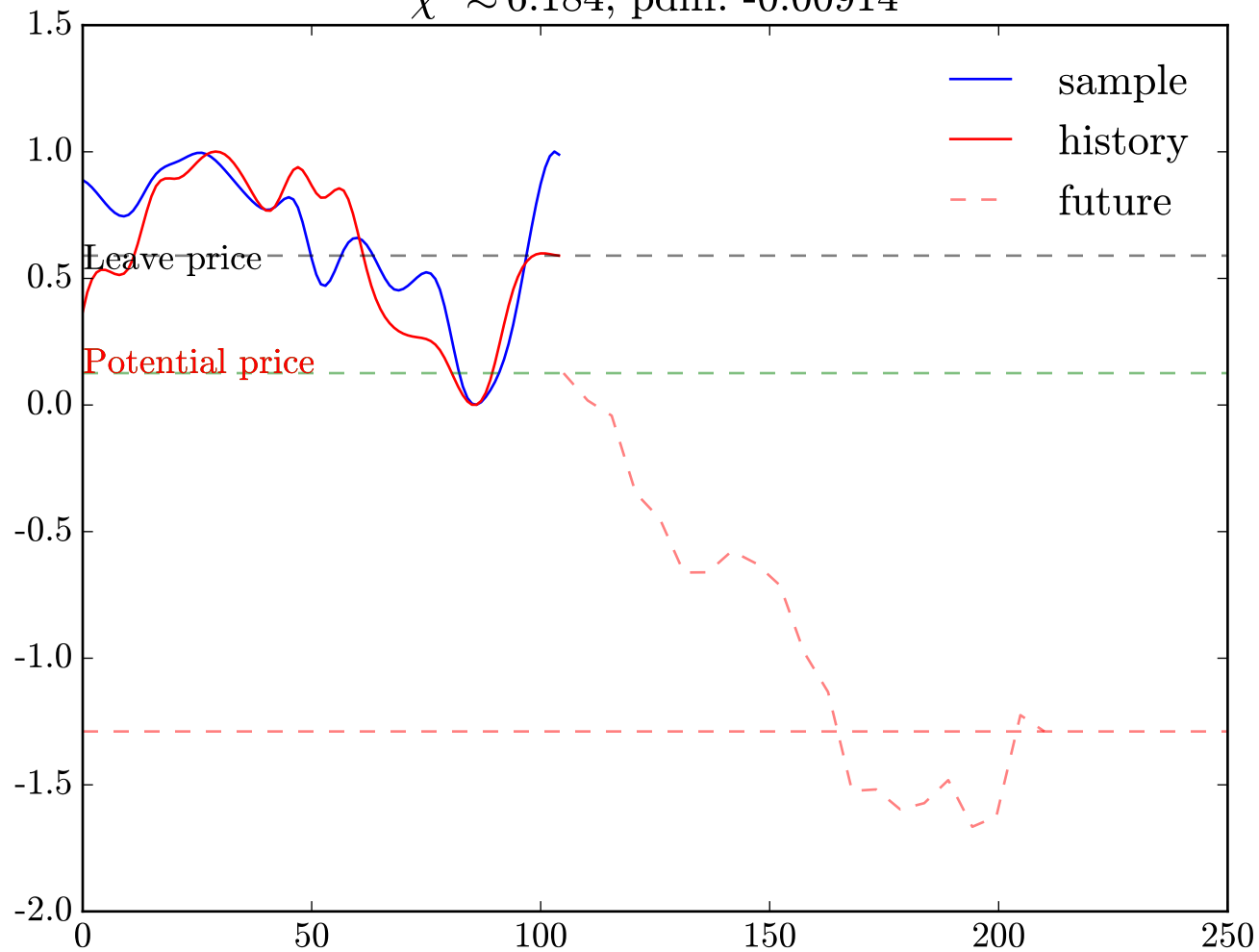
$\chi^2 \approx 7.319$, pdiff: 0.00346



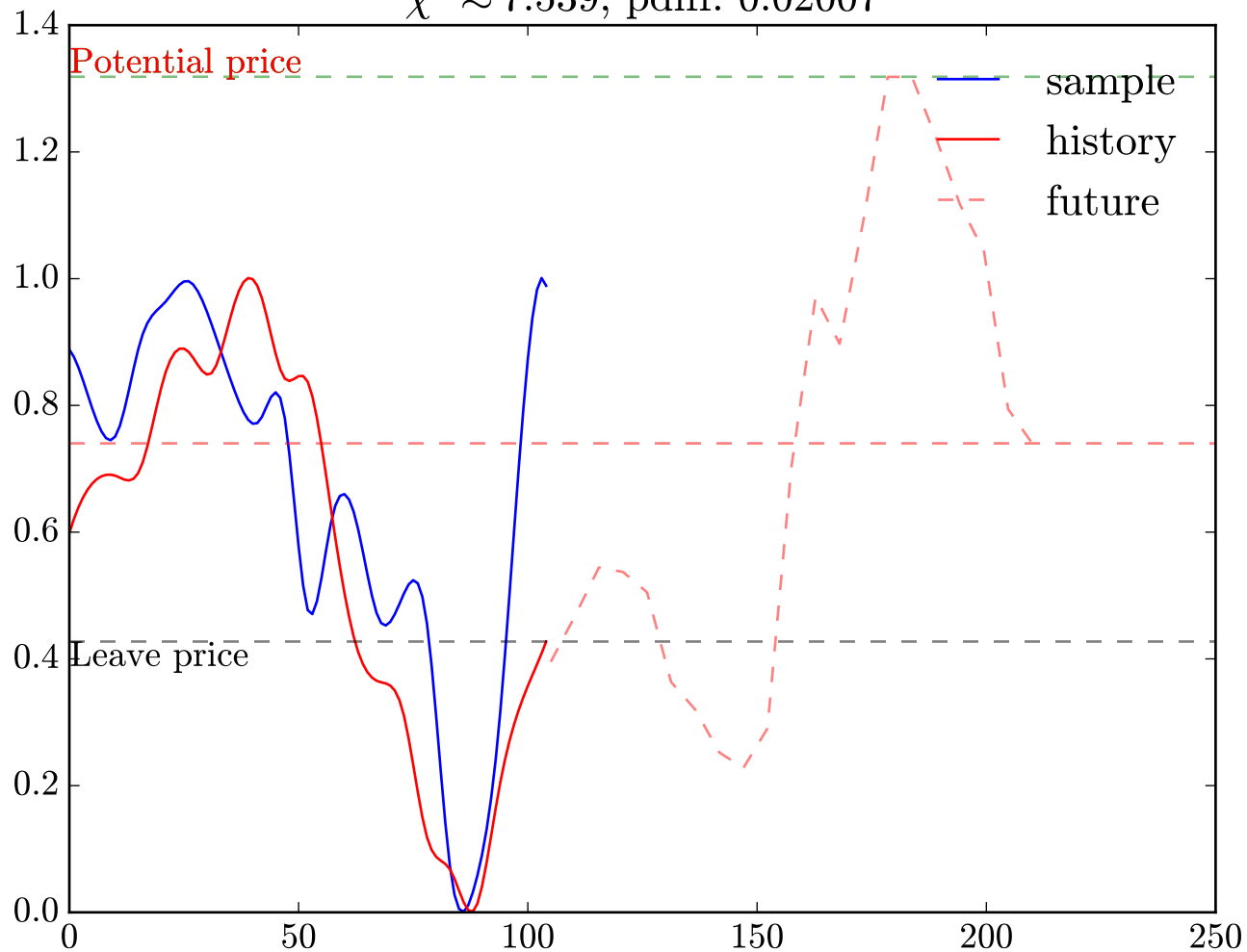
$\chi^2 \approx 7.429$, pdiff: 0.02896



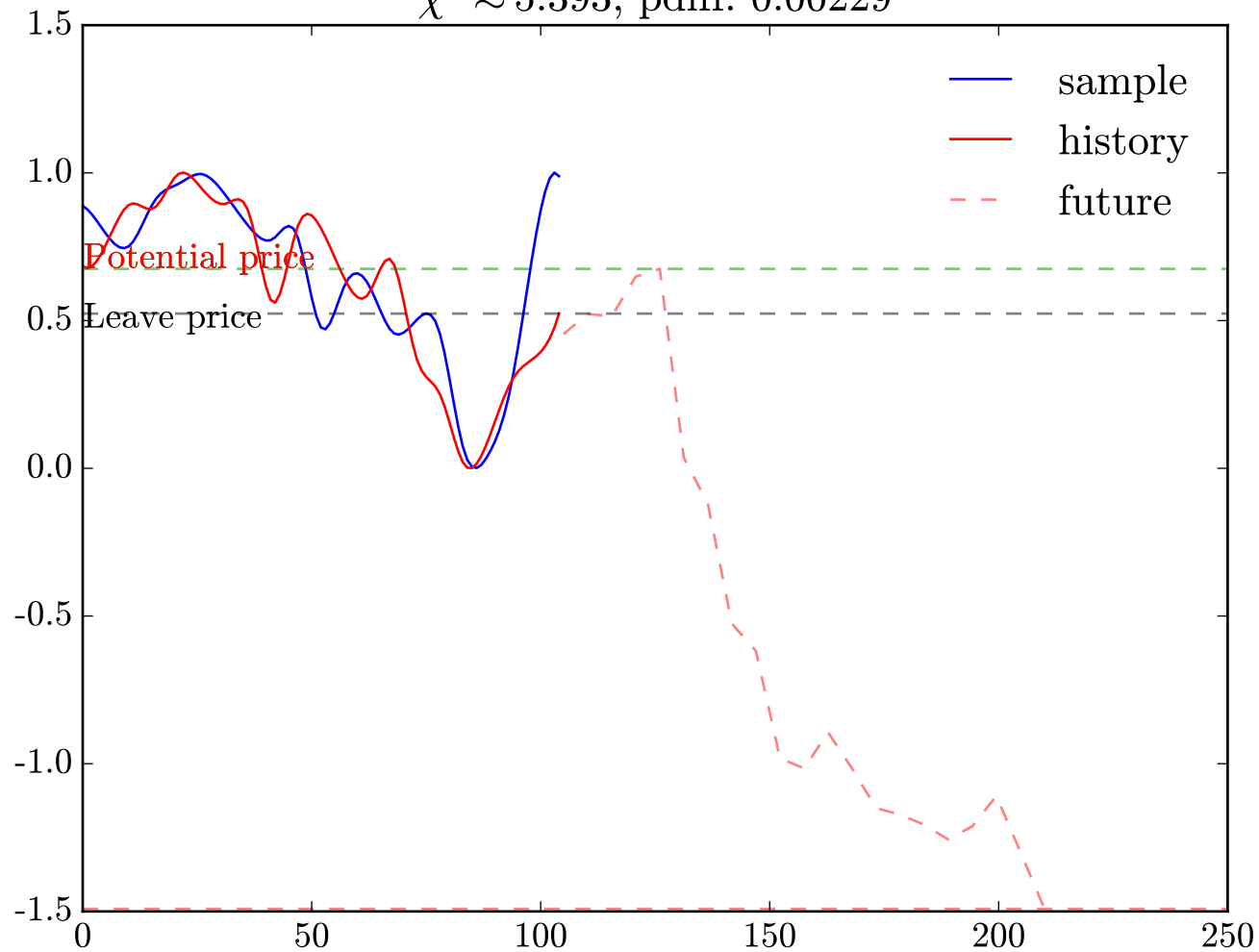
$\chi^2 \approx 6.184$, pdiff: -0.00914



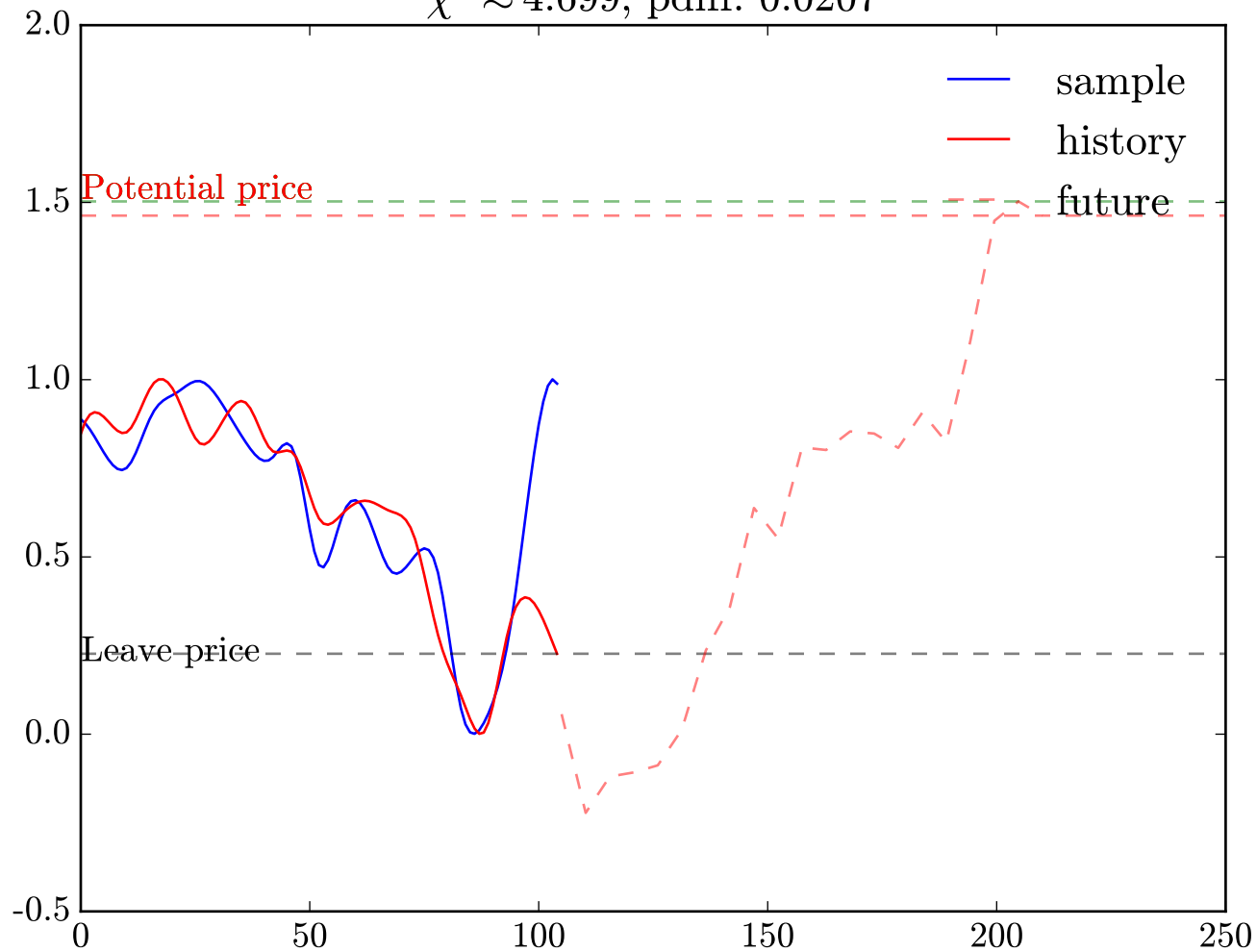
$\chi^2 \approx 7.539$, pdiff: 0.02007



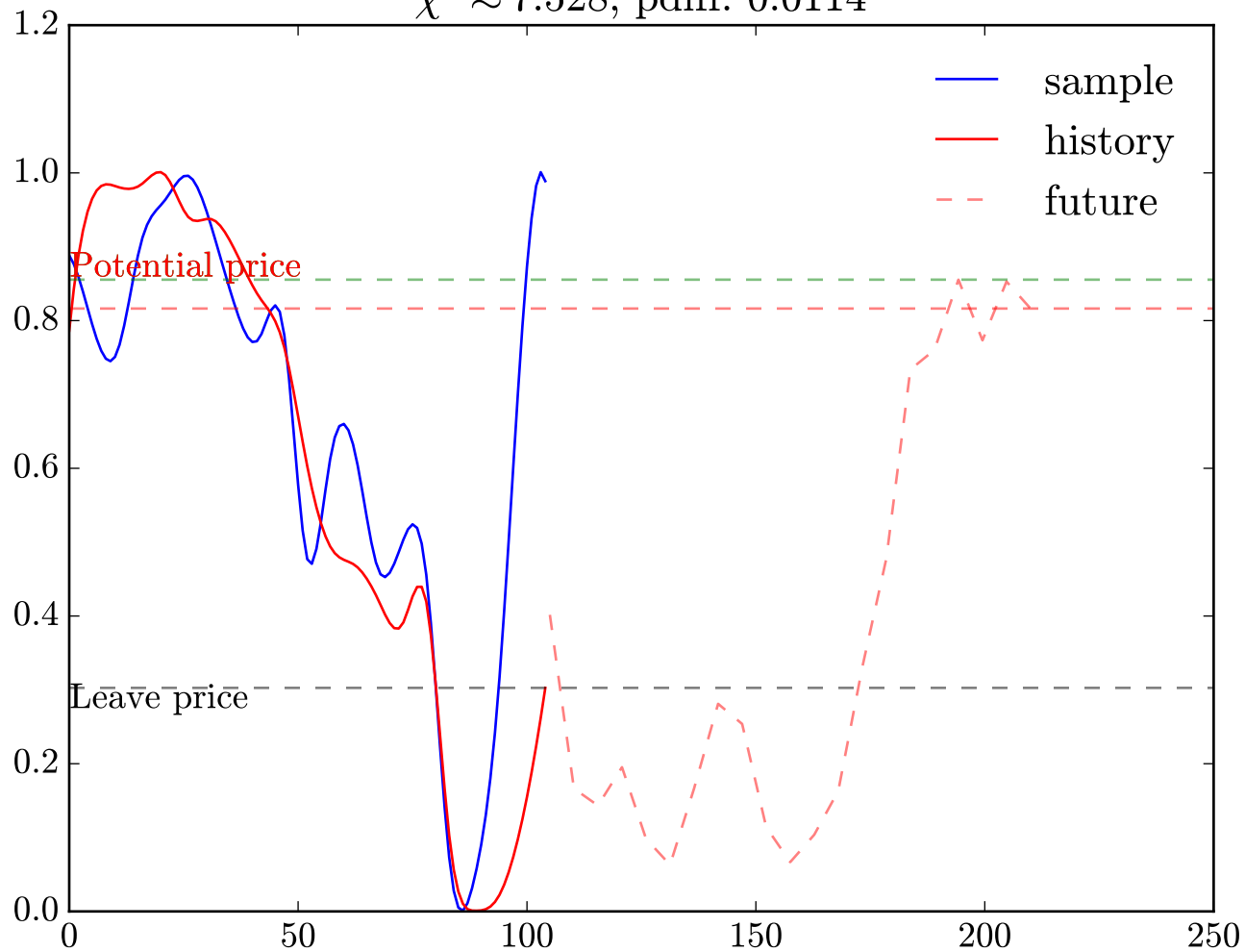
$\chi^2 \approx 5.393$, pdiff: 0.00229



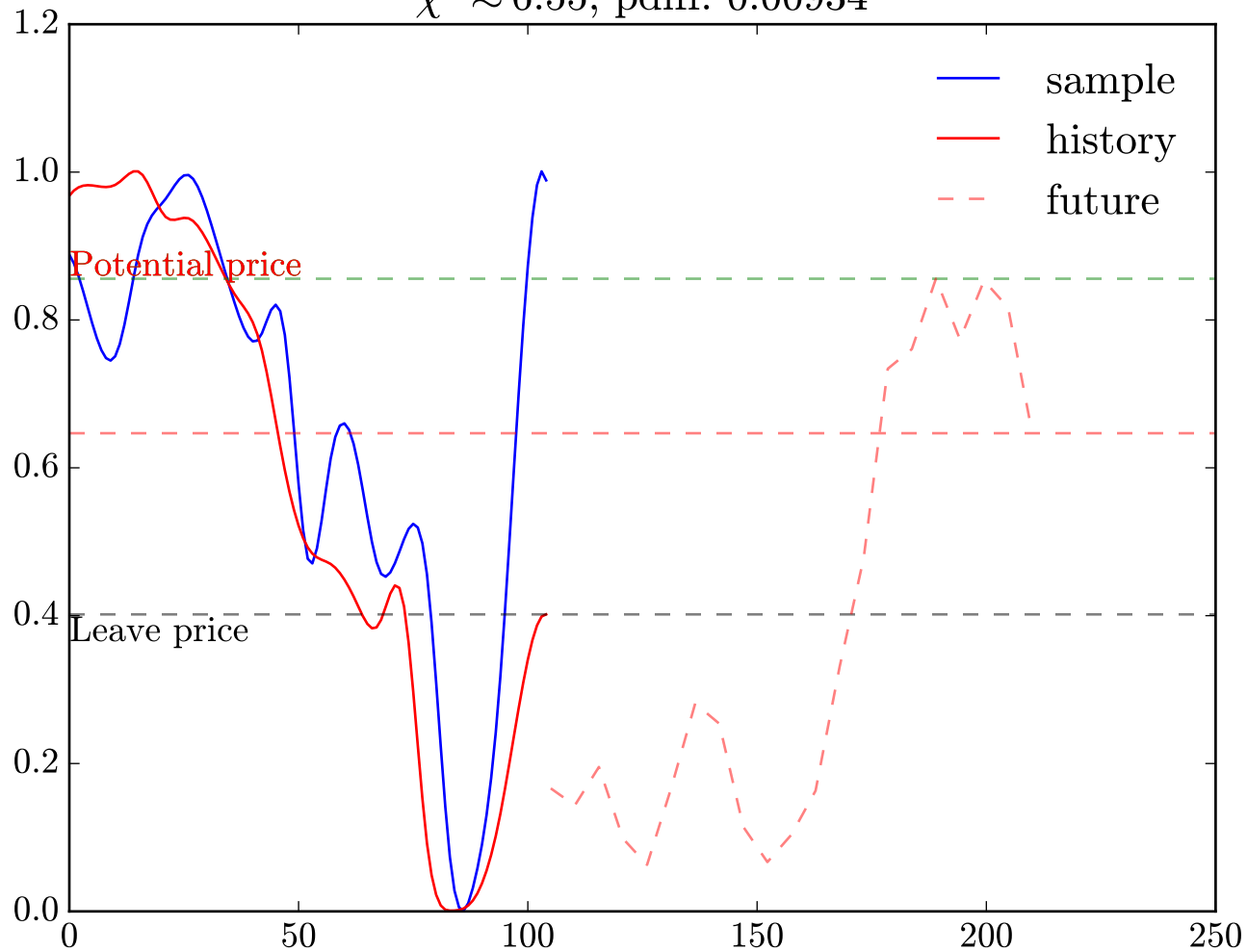
$\chi^2 \approx 4.699$, pdiff: 0.0207



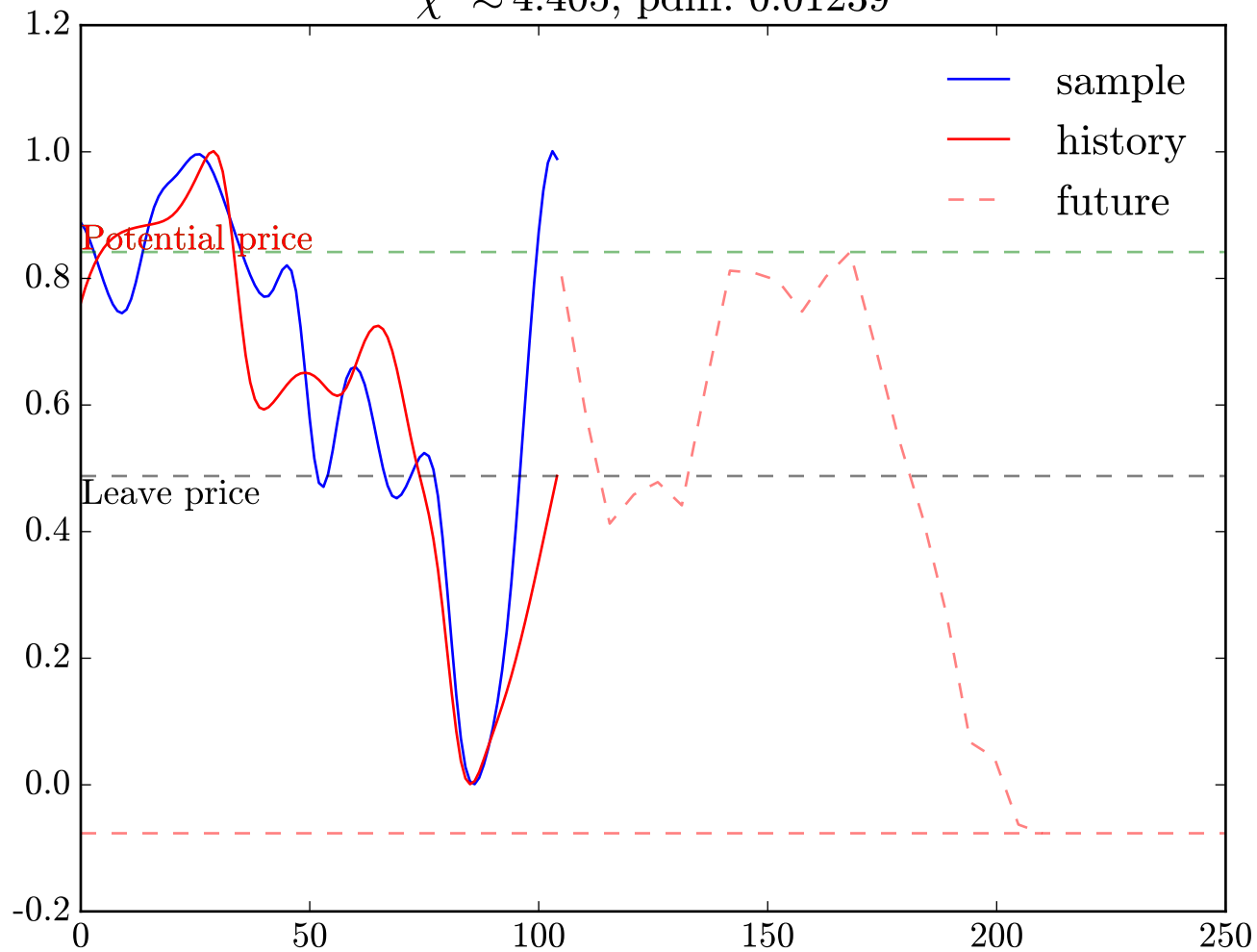
$\chi^2 \approx 7.528$, pdiff: 0.0114



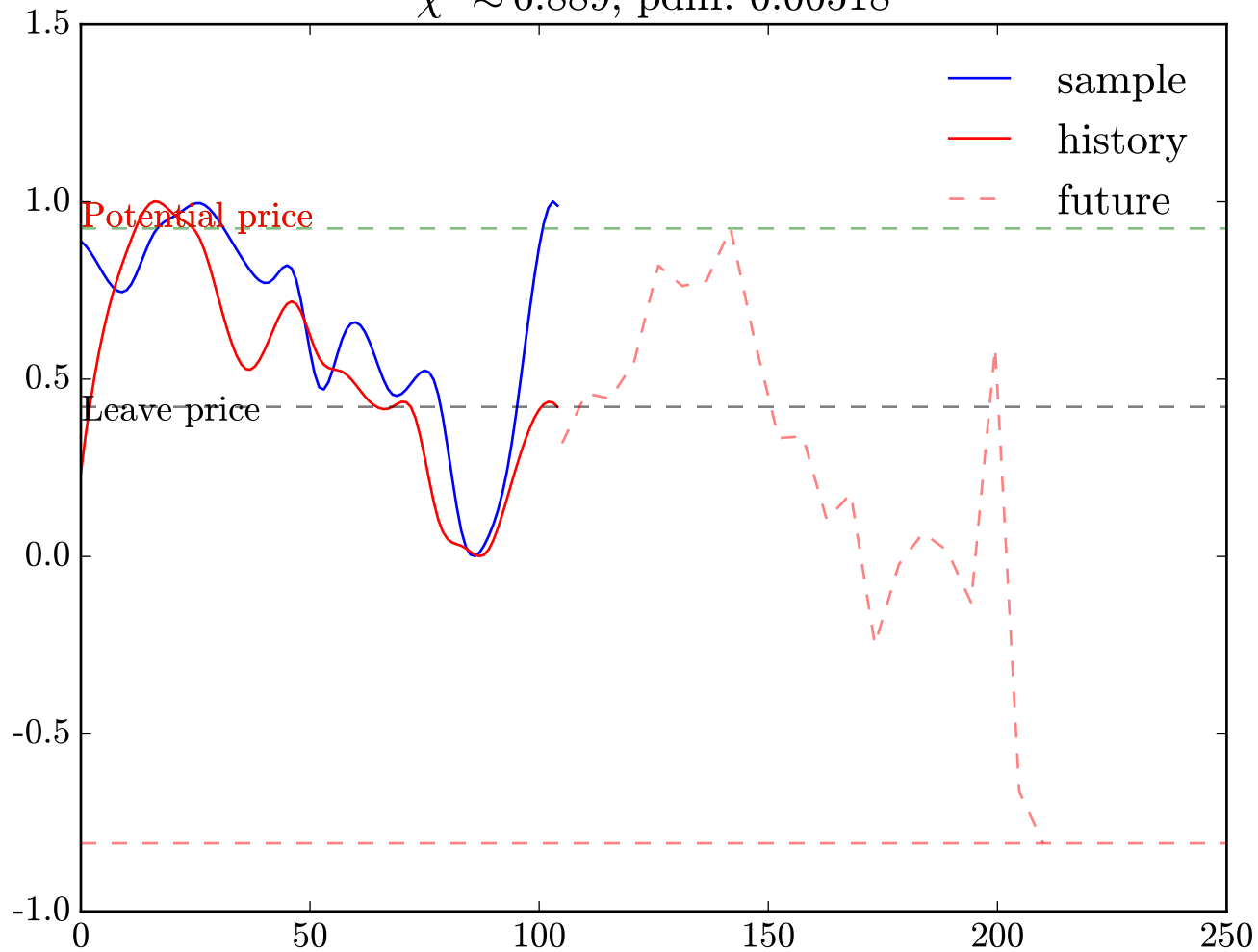
$\chi^2 \approx 6.55$, pdiff: 0.00934



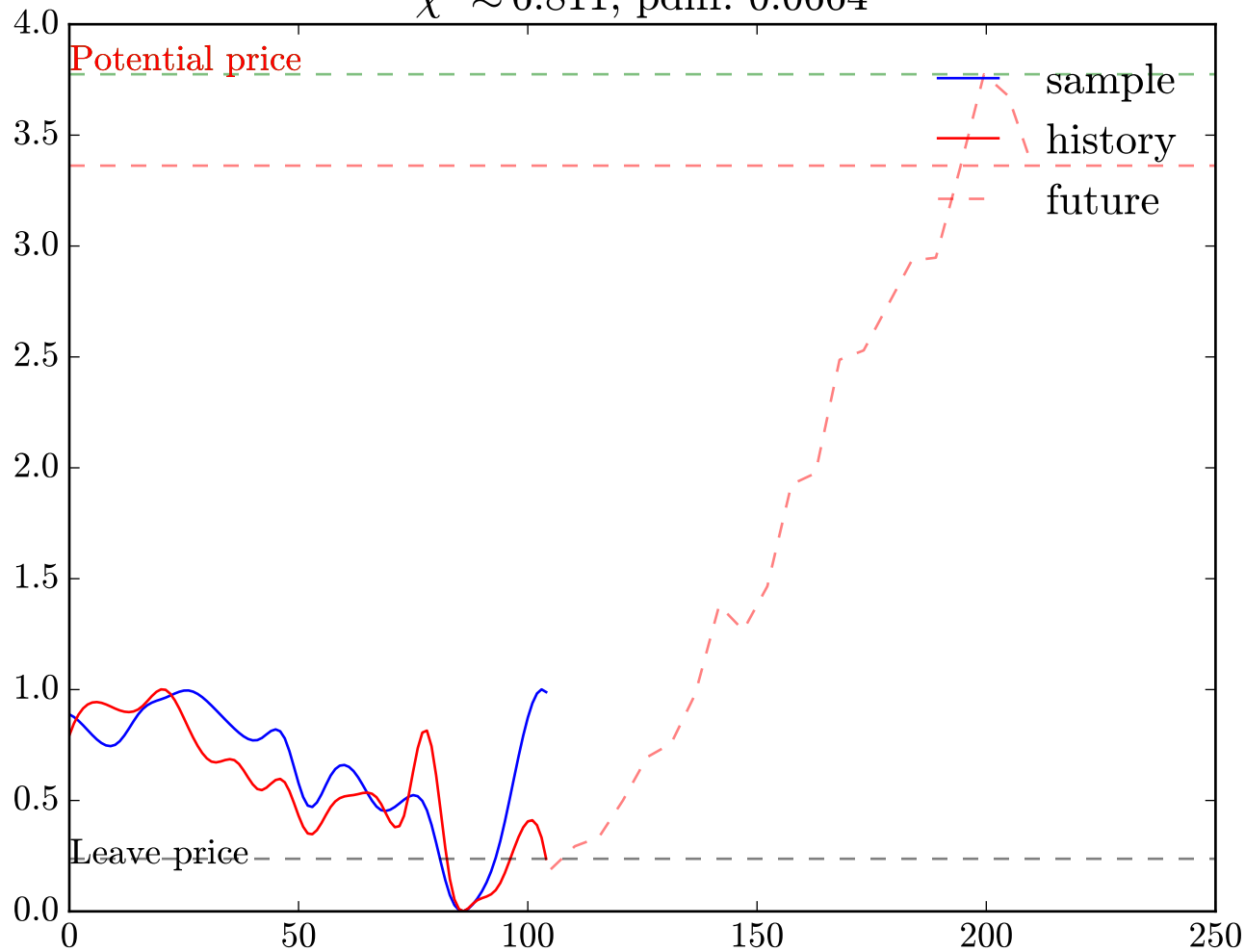
$\chi^2 \approx 4.405$, pdiff: 0.01239



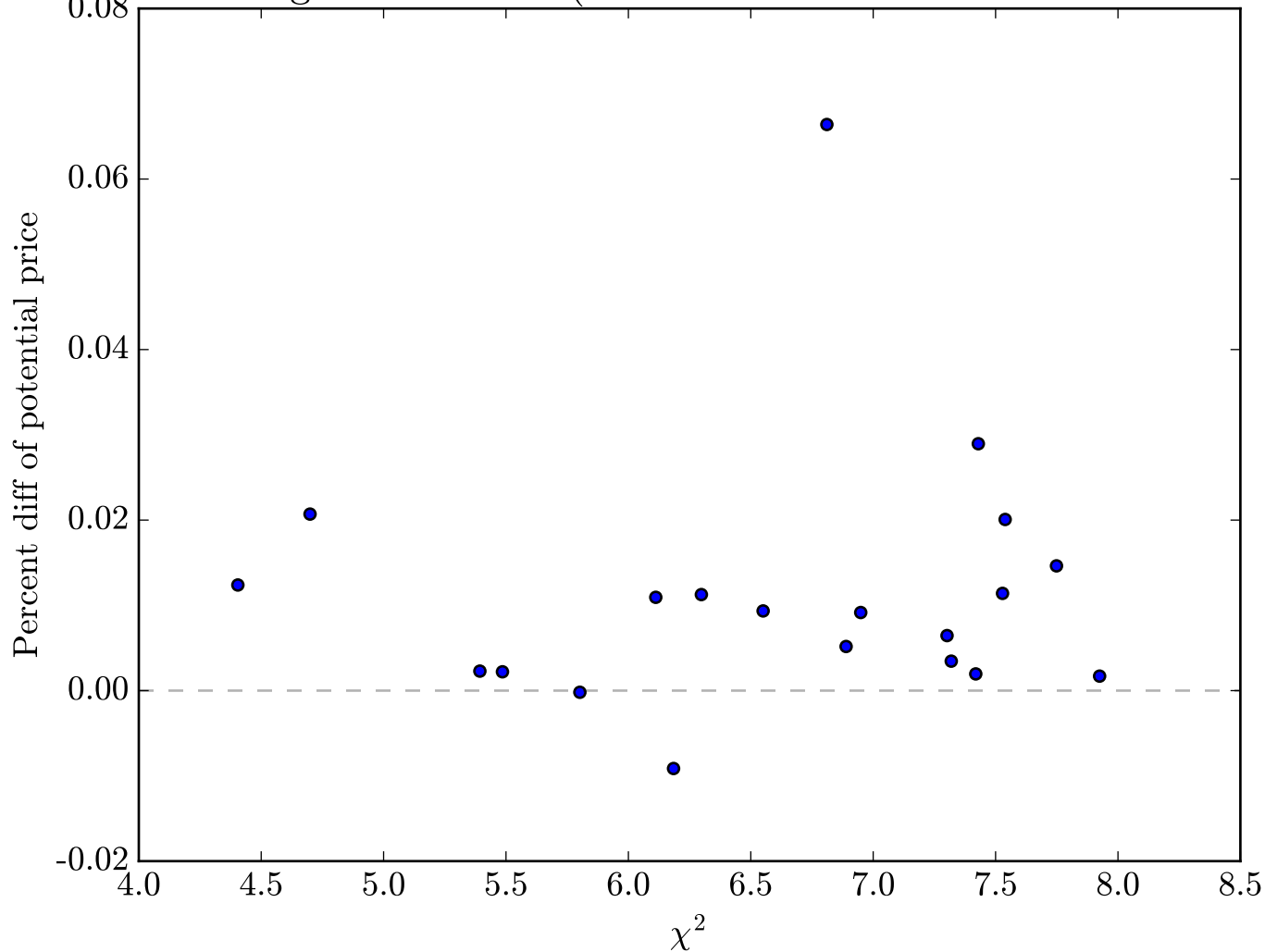
$\chi^2 \approx 6.889$, pdiff: 0.00518

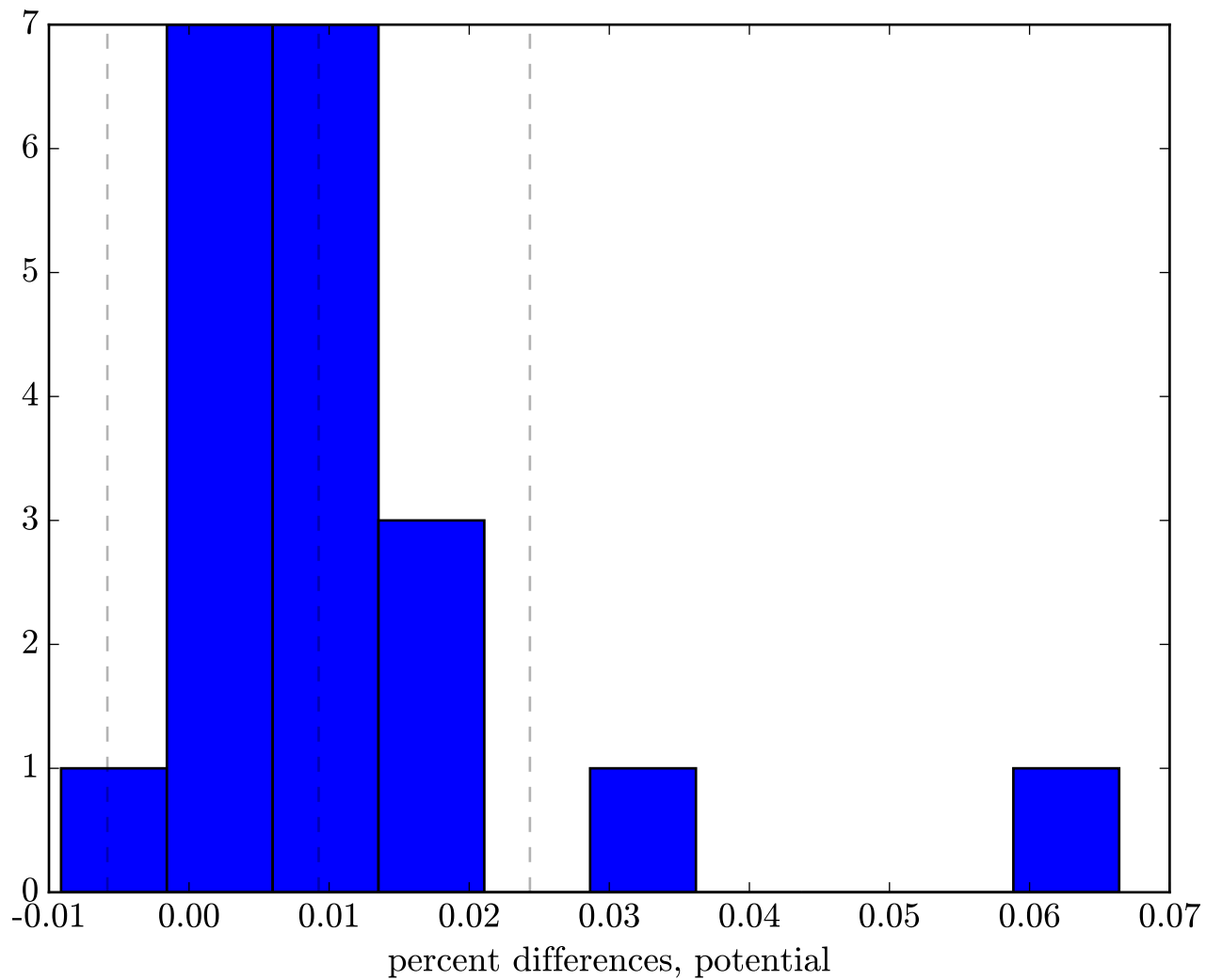


$\chi^2 \approx 6.811$, pdiff: 0.0664



Percent change distribution (estimate returns: 0.009252476635250598)





Percent change distribution (estimate worst returns: 0.0011012160817071566)

