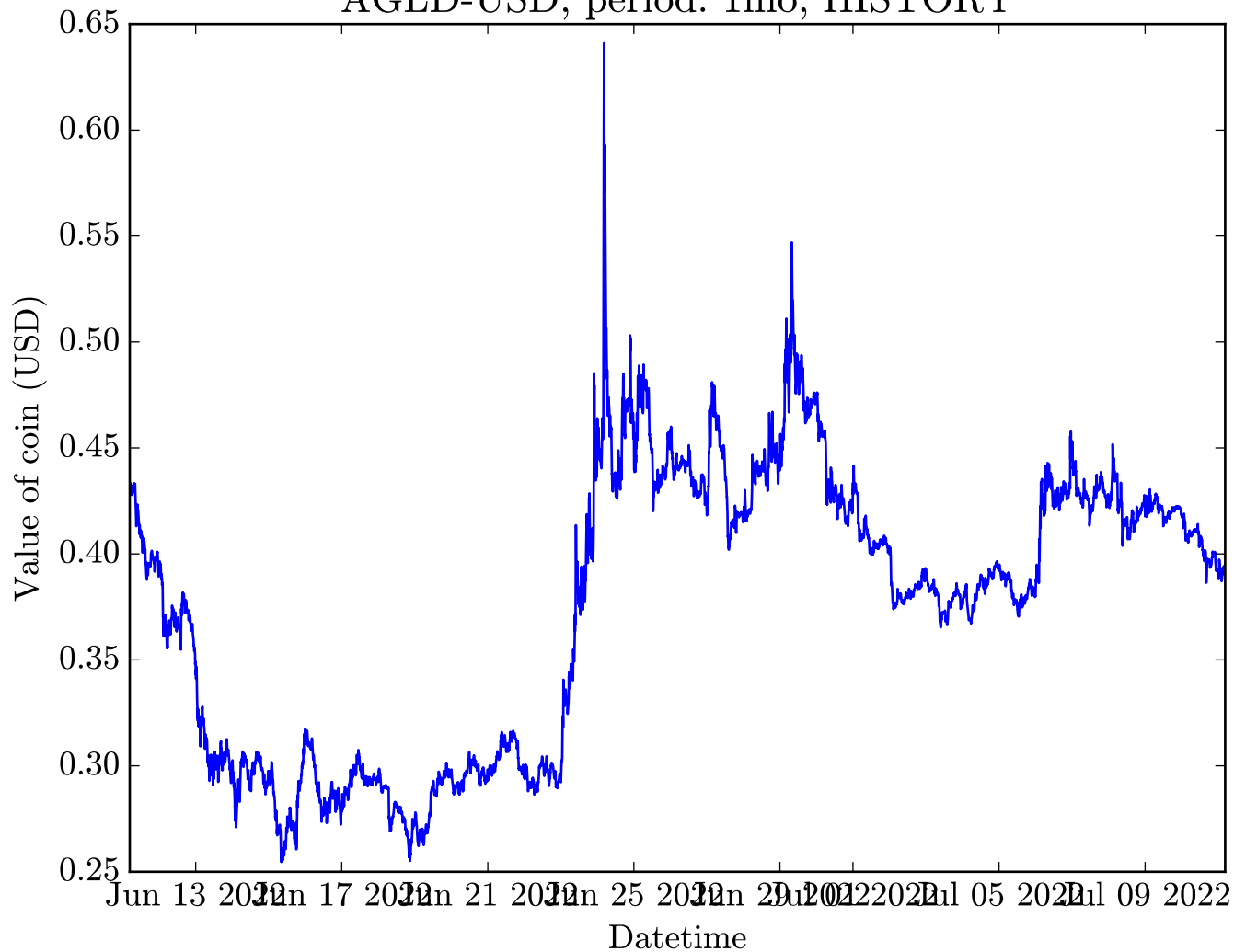
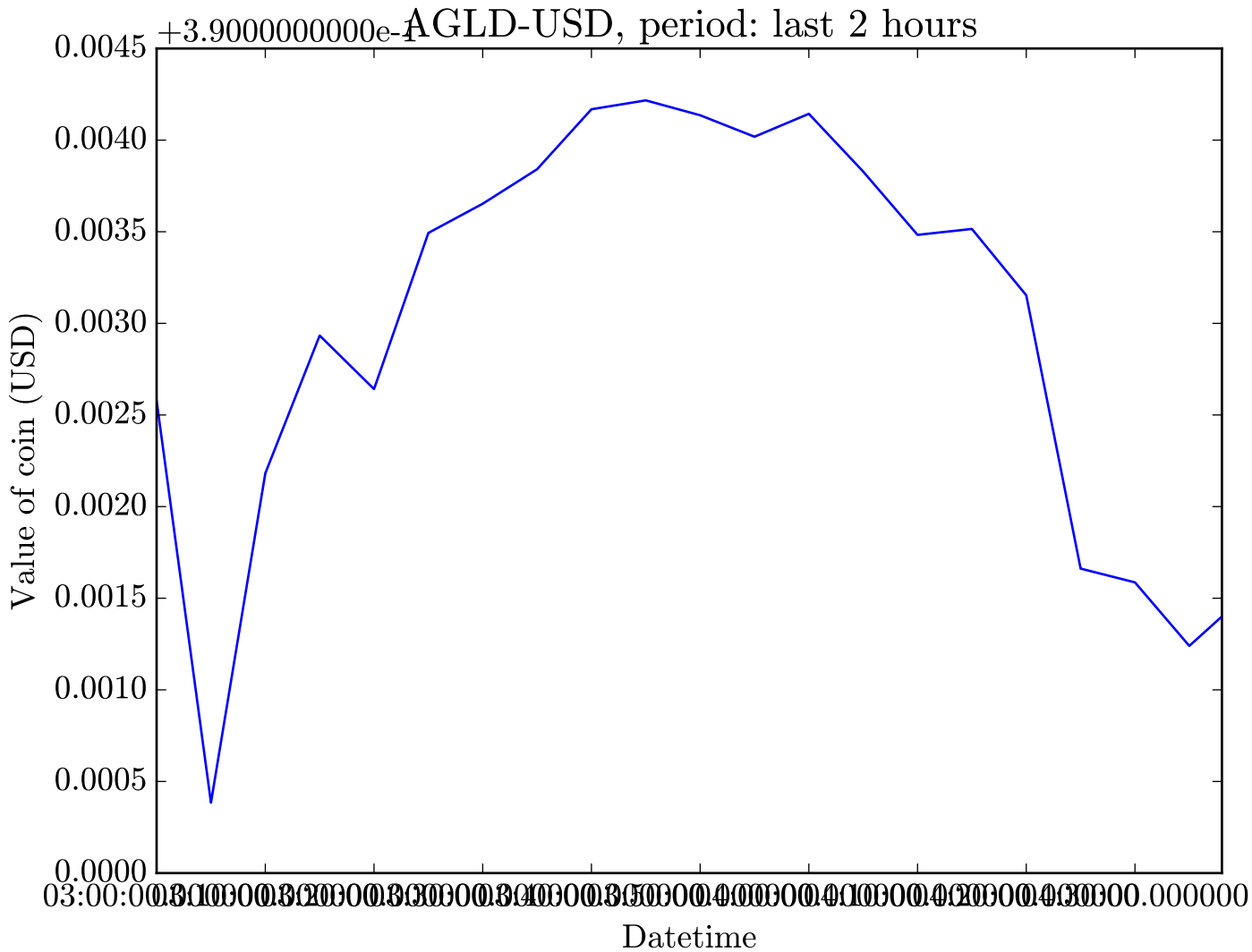
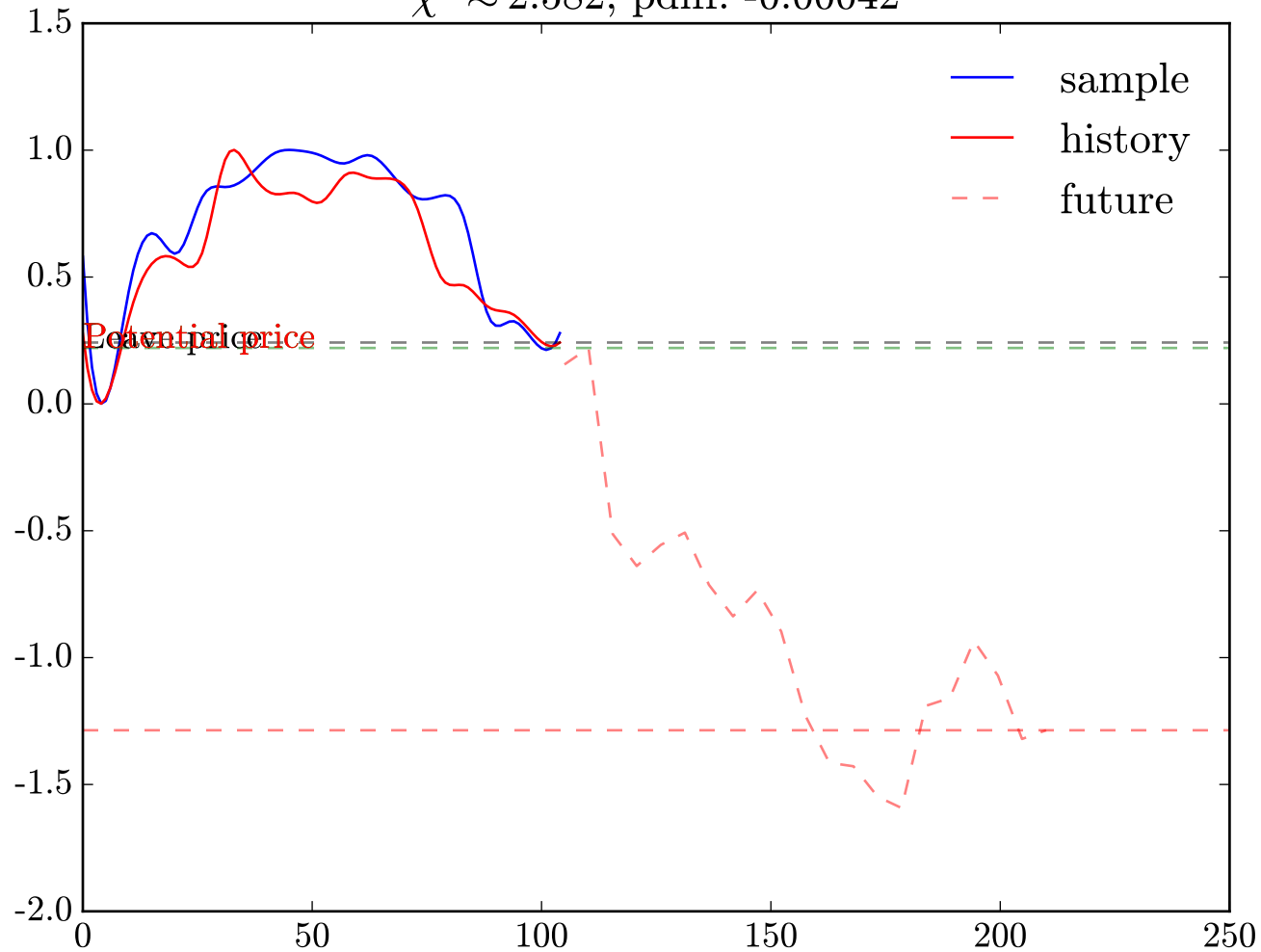


AGLD-USD, period: 1mo, HISTORY

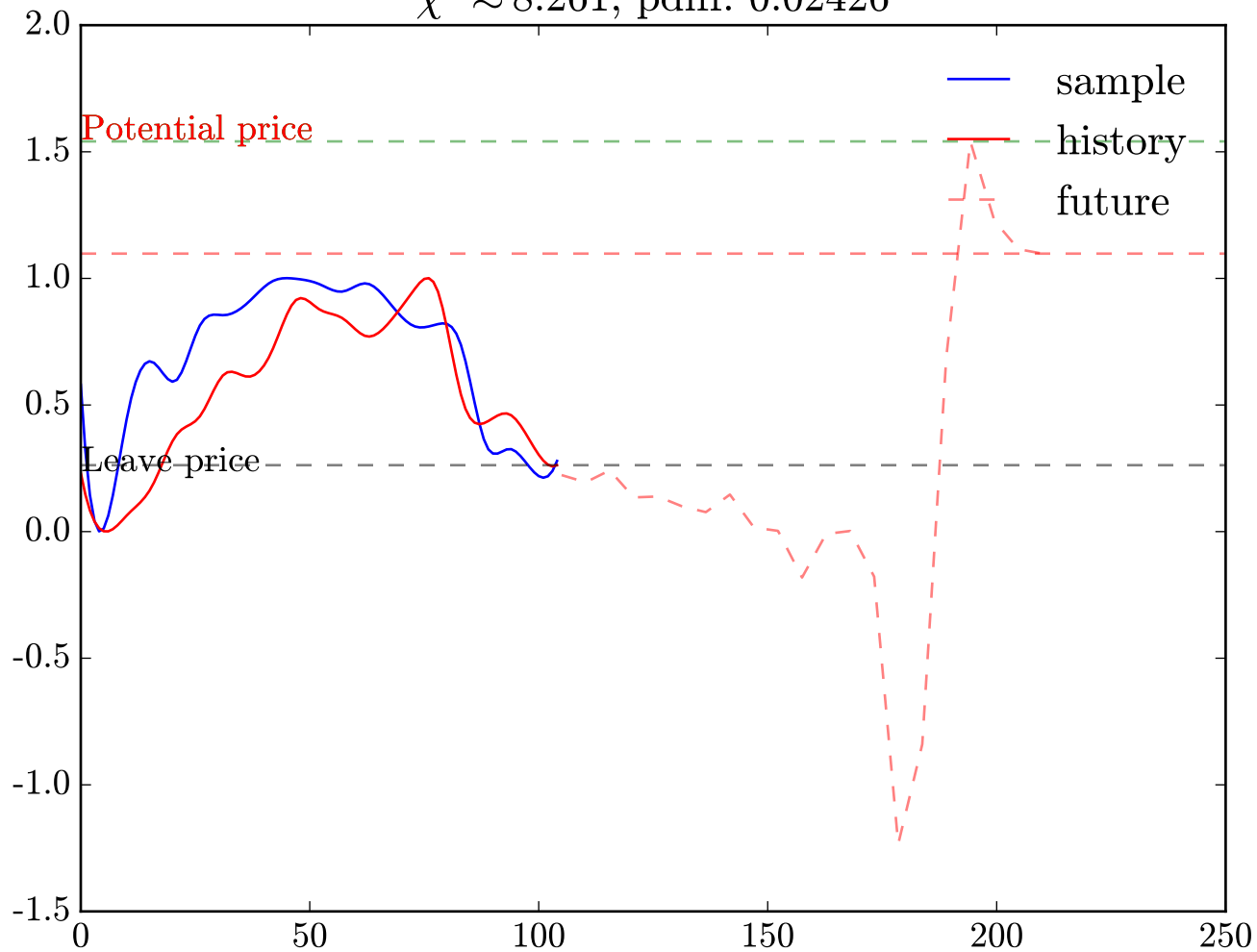




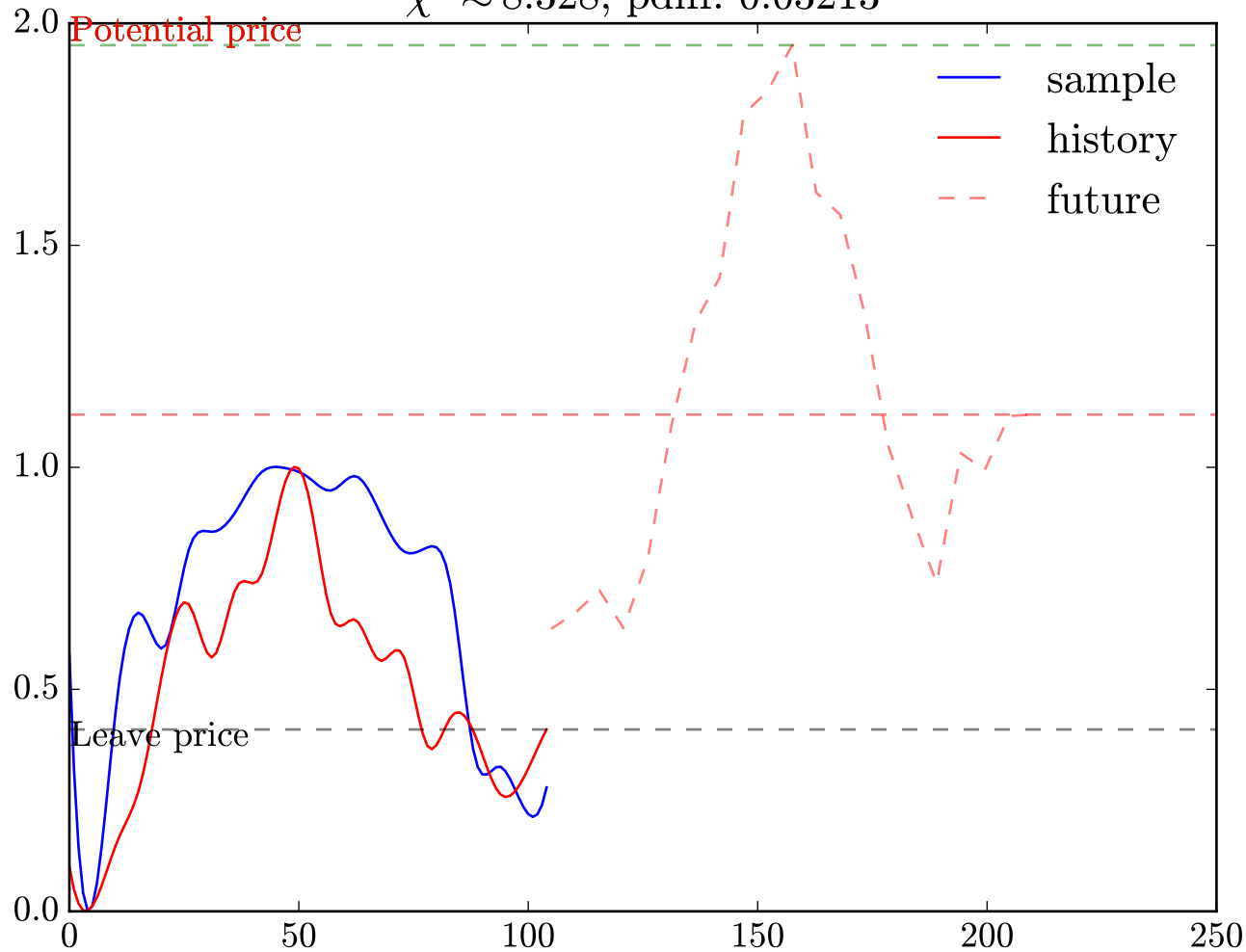
$\chi^2 \approx 2.582$, pdiff: -0.00042



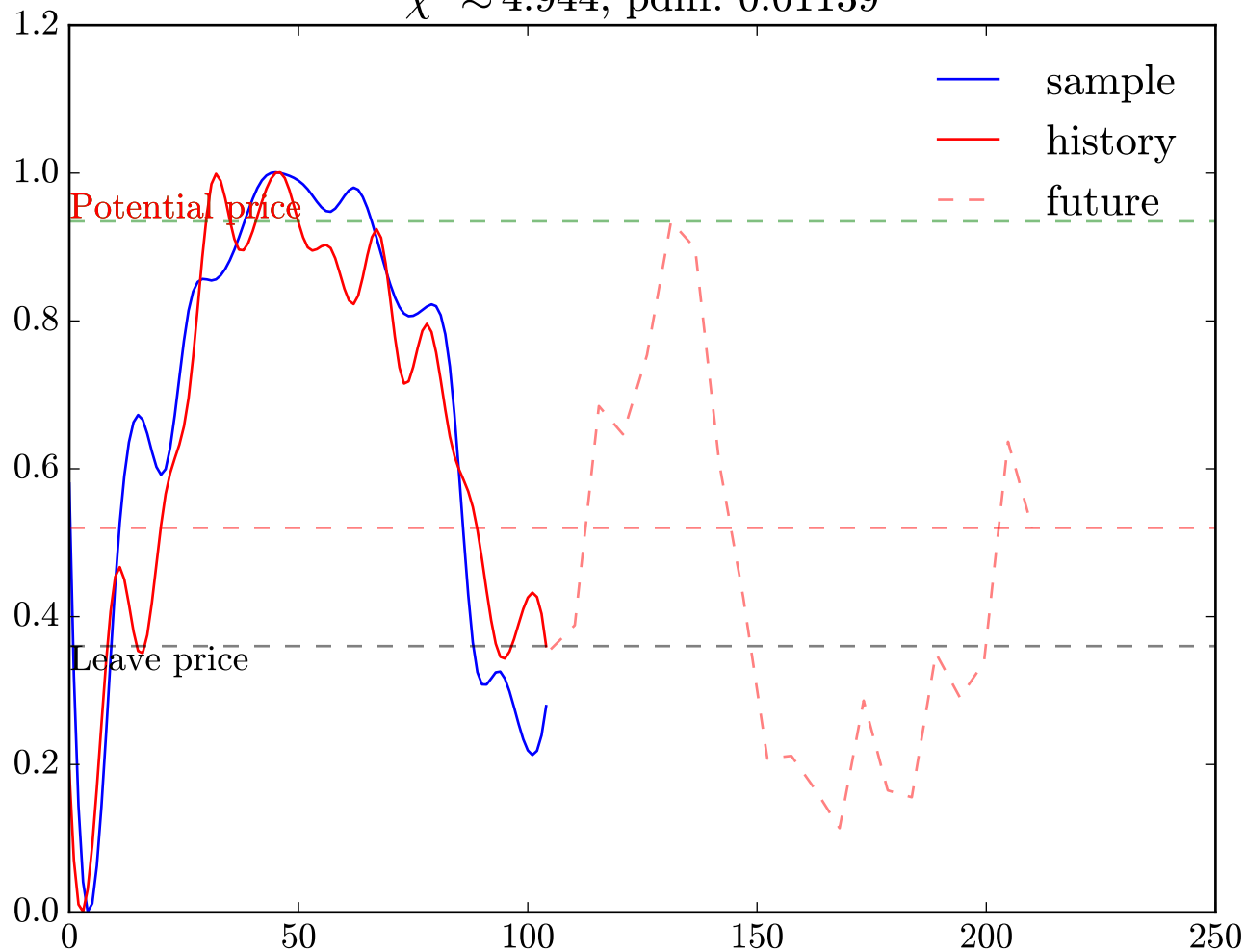
$\chi^2 \approx 8.261$, pdiff: 0.02426



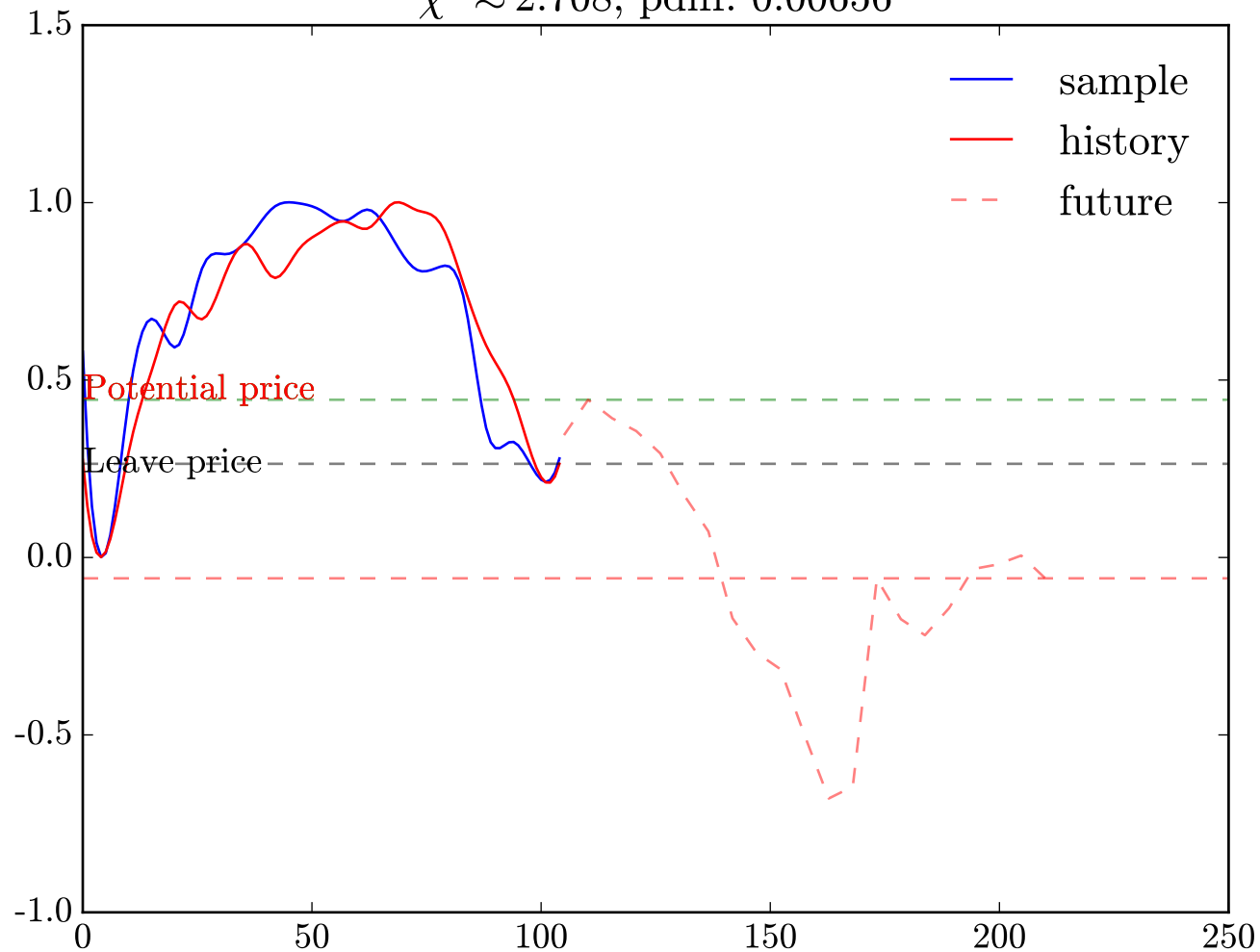
$\chi^2 \approx 8.328$, pdiff: 0.03213



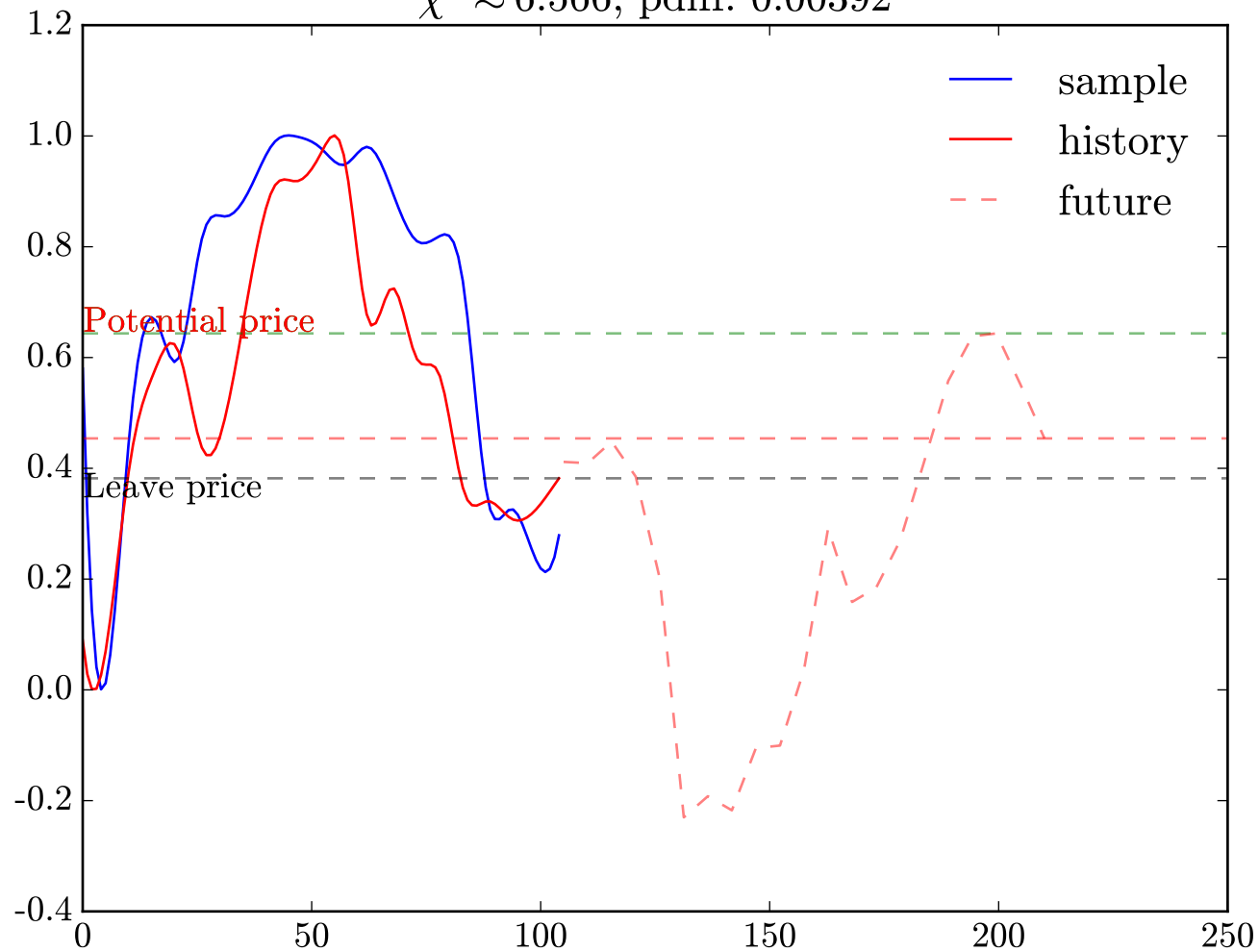
$\chi^2 \approx 4.944$, pdiff: 0.01139



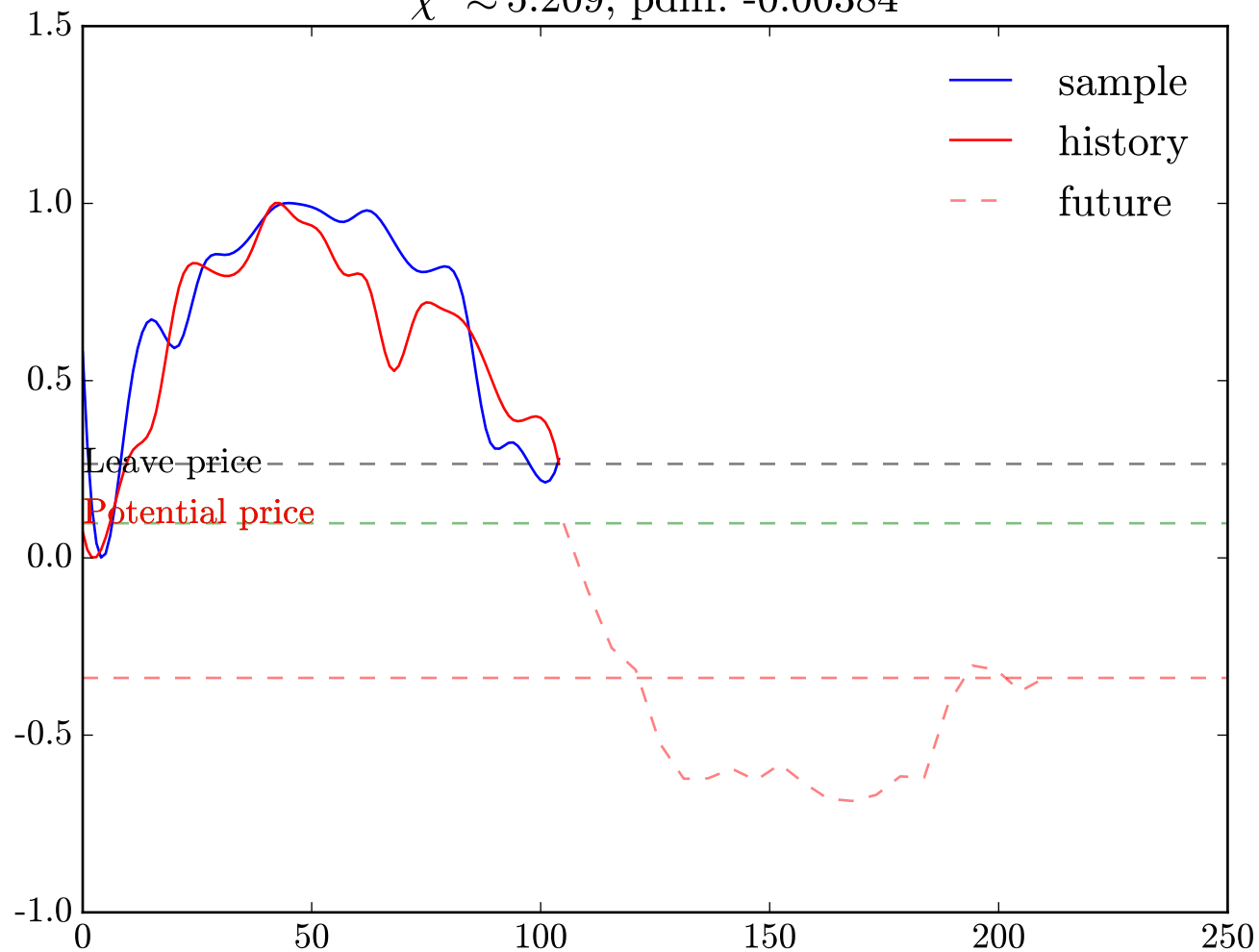
$\chi^2 \approx 2.708$, pdiff: 0.00656



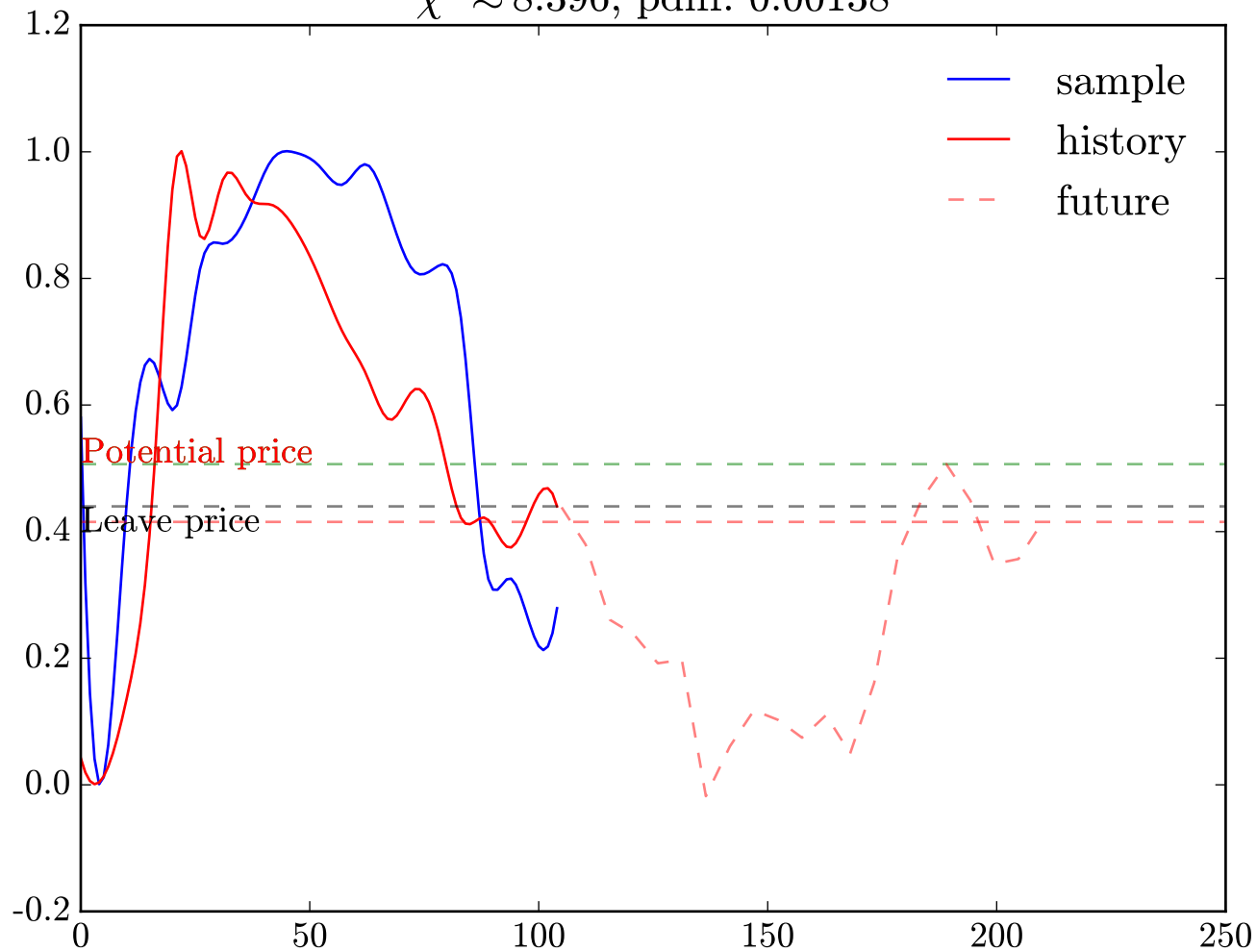
$\chi^2 \approx 6.566$, pdiff: 0.00392



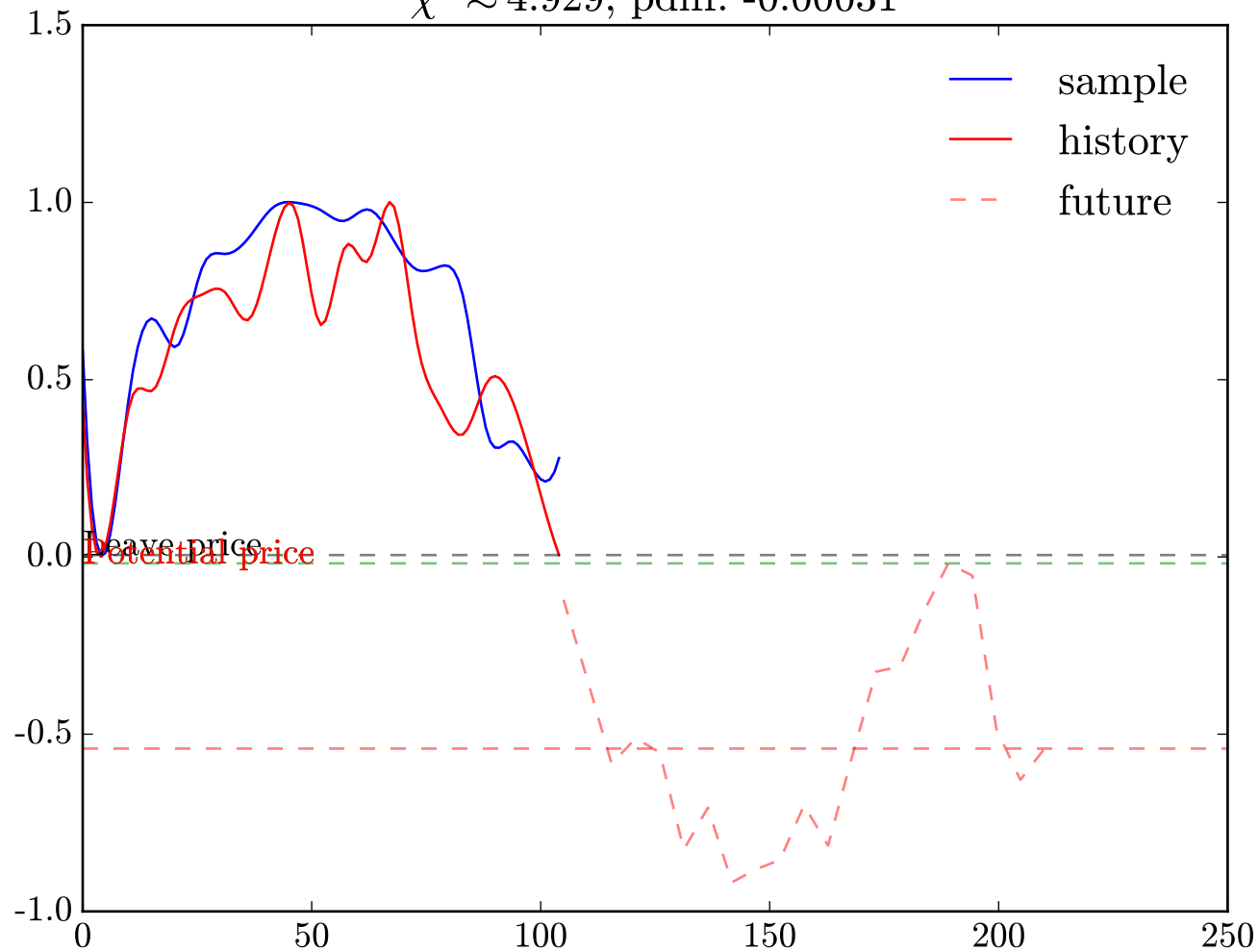
$\chi^2 \approx 5.209$, pdiff: -0.00384



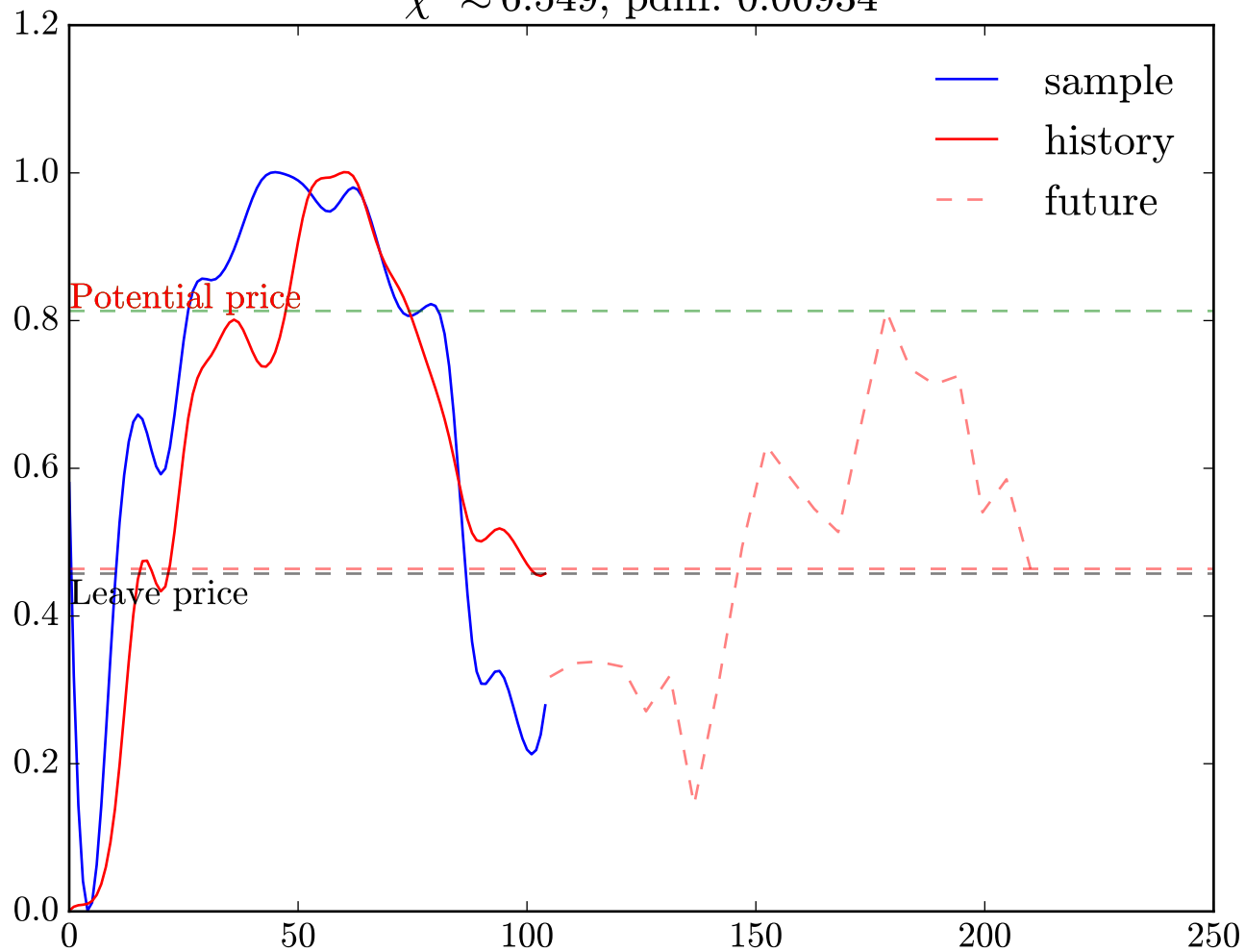
$\chi^2 \approx 8.396$, pdiff: 0.00138



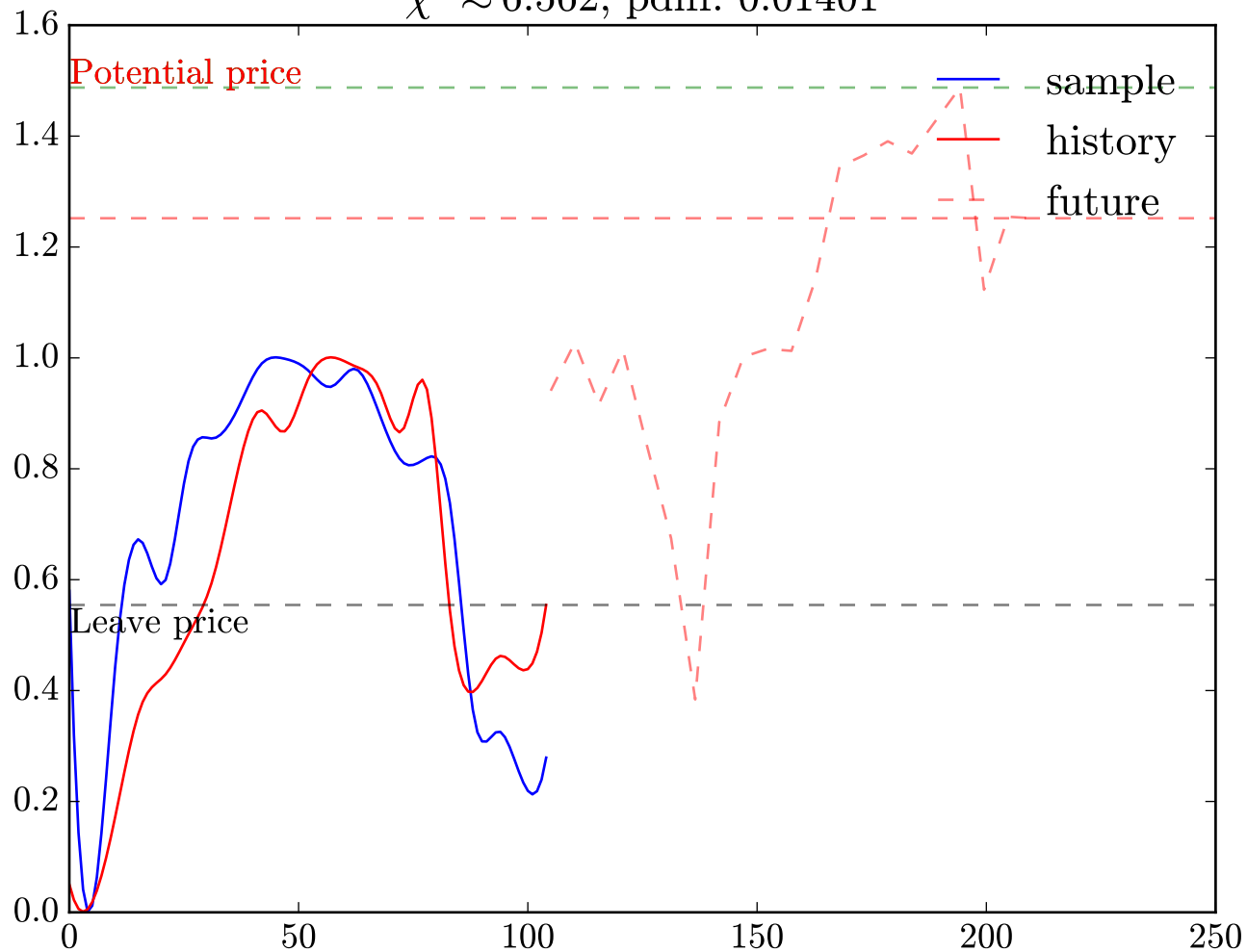
$\chi^2 \approx 4.929$, pdiff: -0.00031



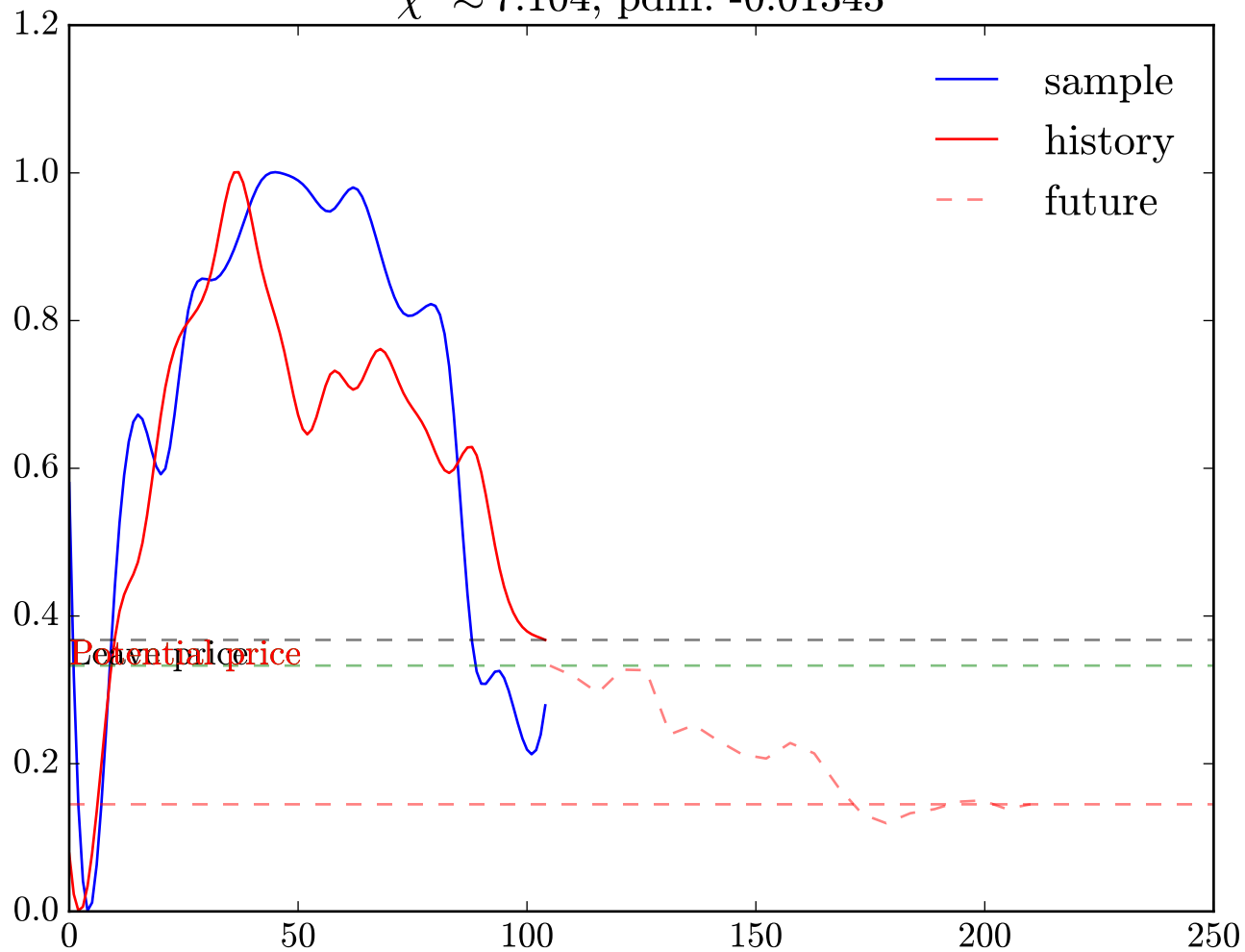
$\chi^2 \approx 6.549$, pdiff: 0.00934



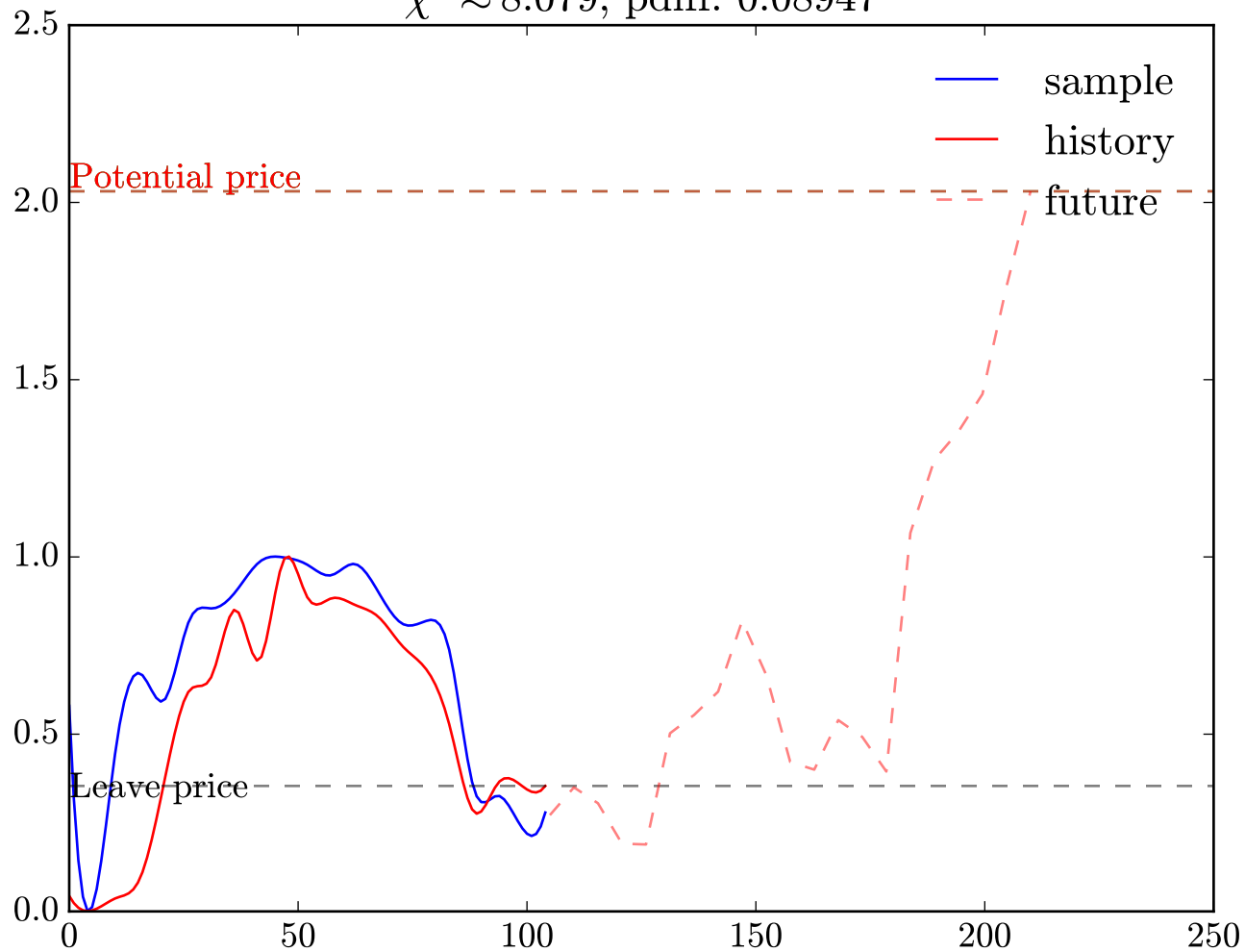
$\chi^2 \approx 6.562$, pdiff: 0.01401



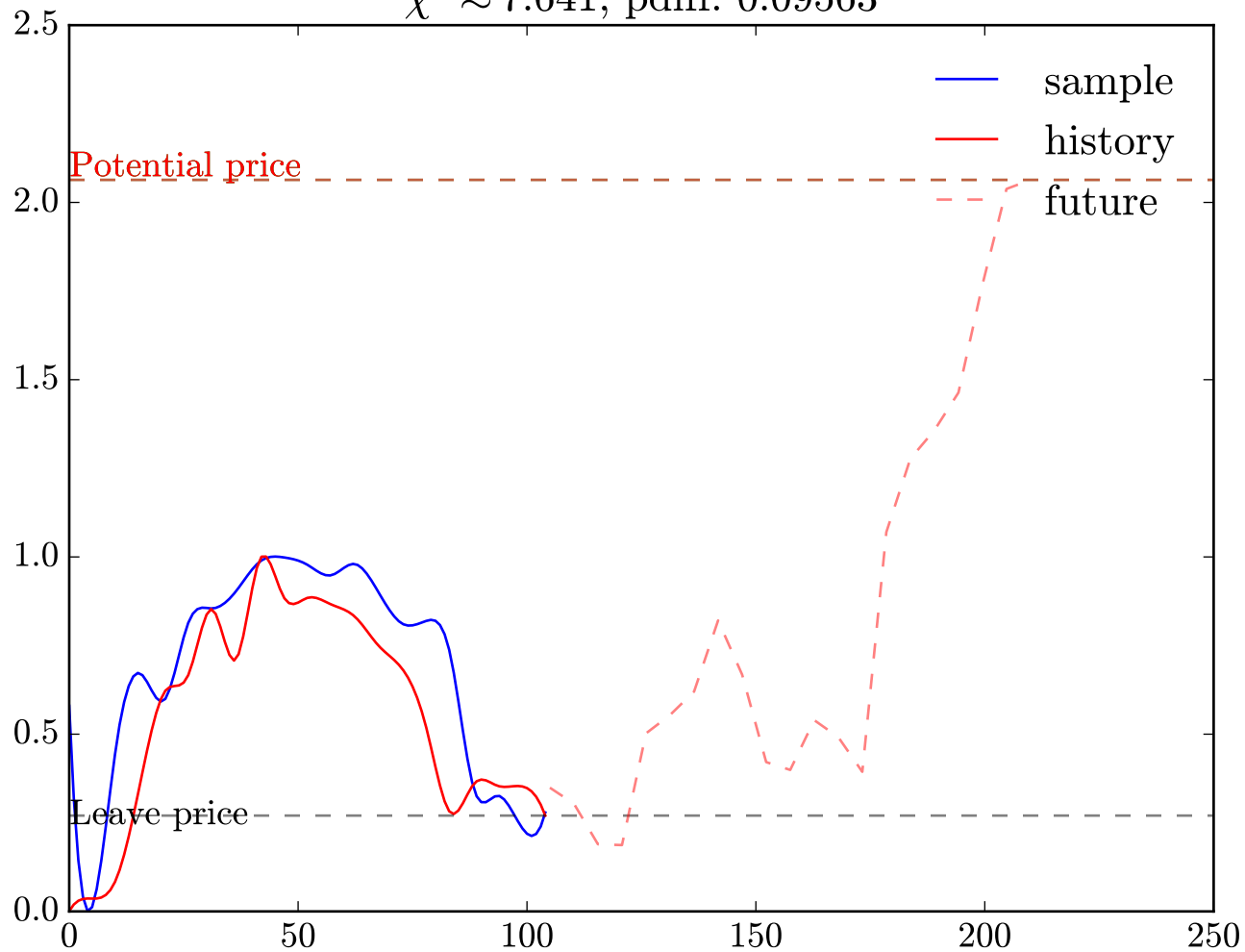
$\chi^2 \approx 7.104$, pdiff: -0.01343



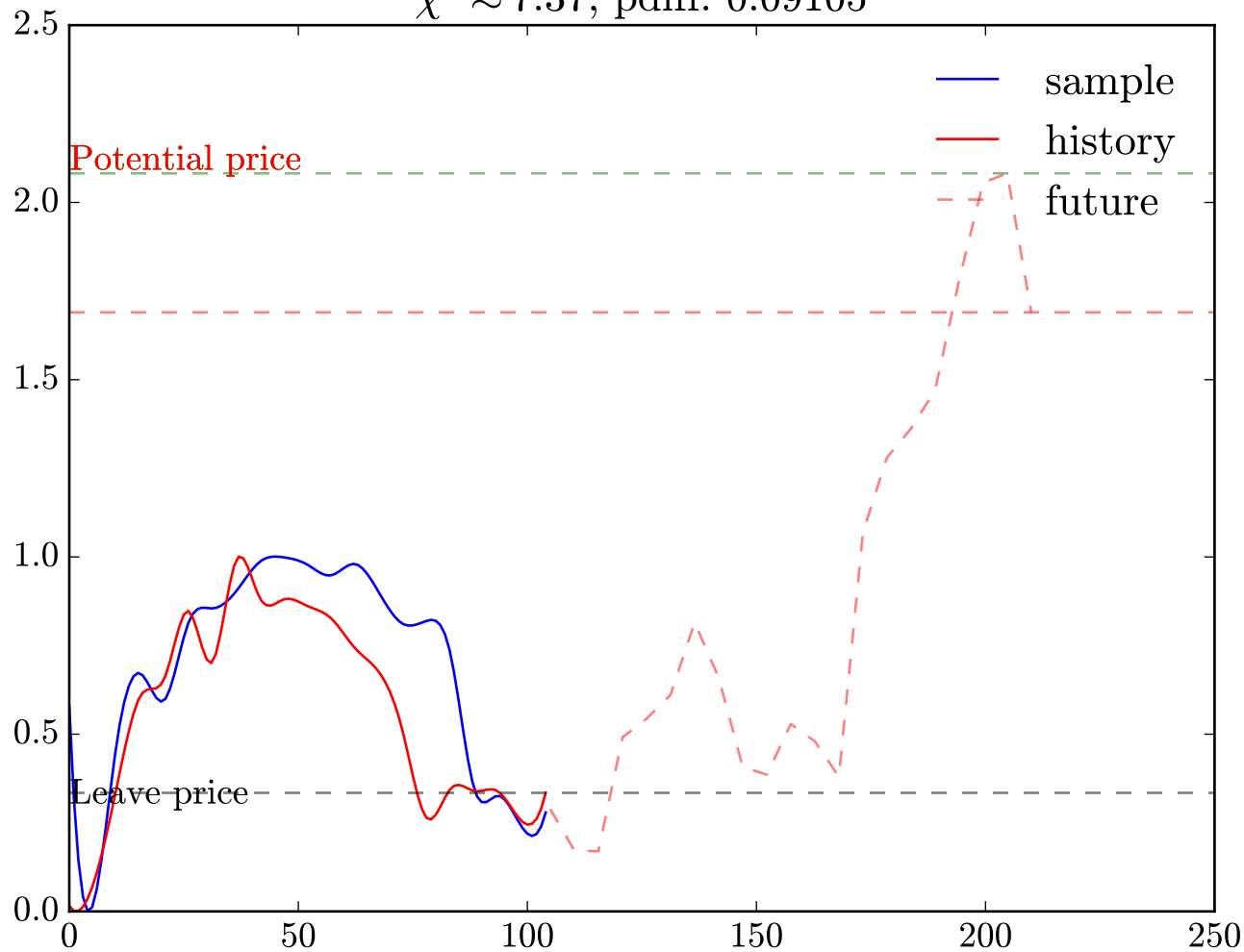
$$\chi^2 \approx 8.079, \text{ pdiff: } 0.08947$$



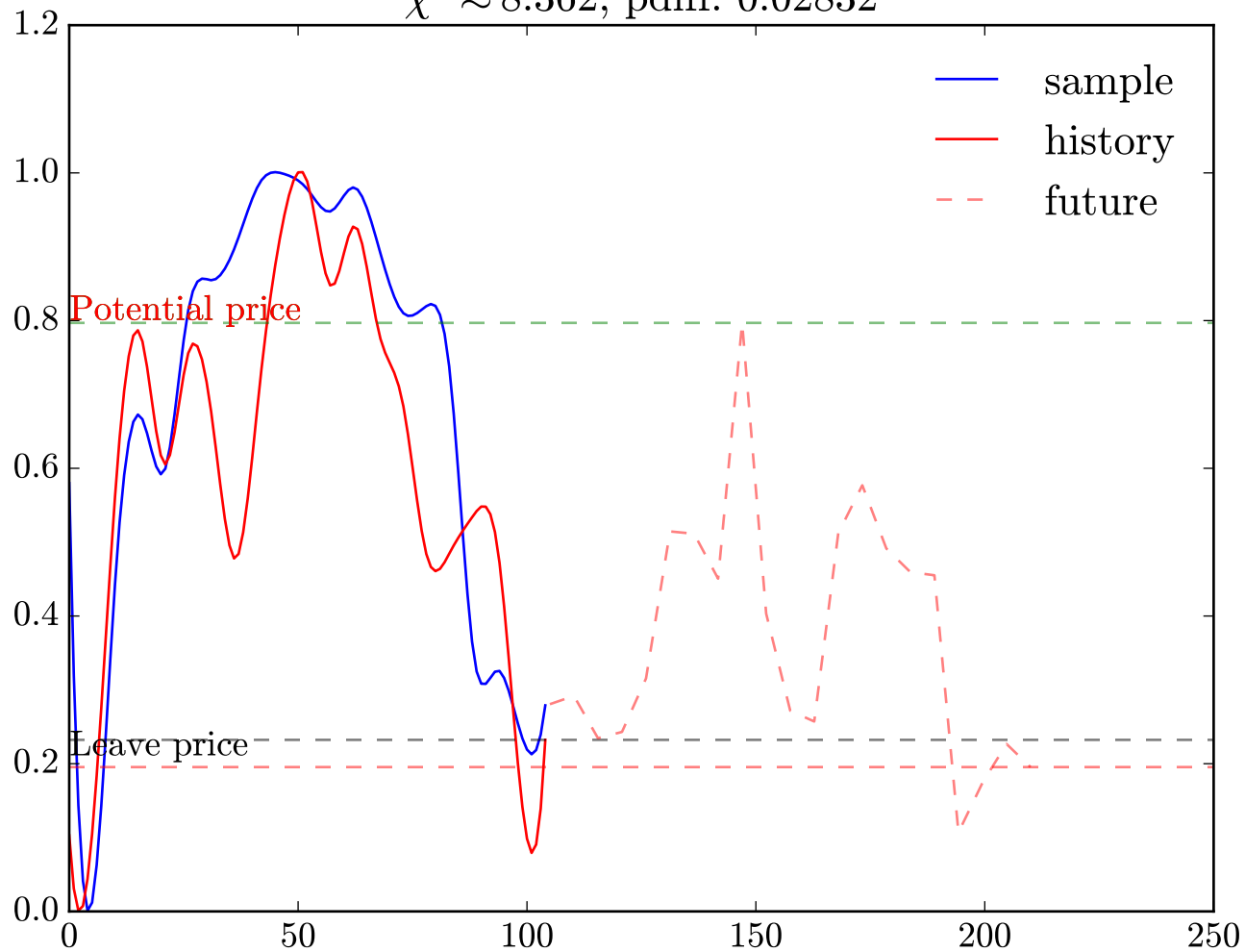
$$\chi^2 \approx 7.641, \text{ pdiff: } 0.09563$$



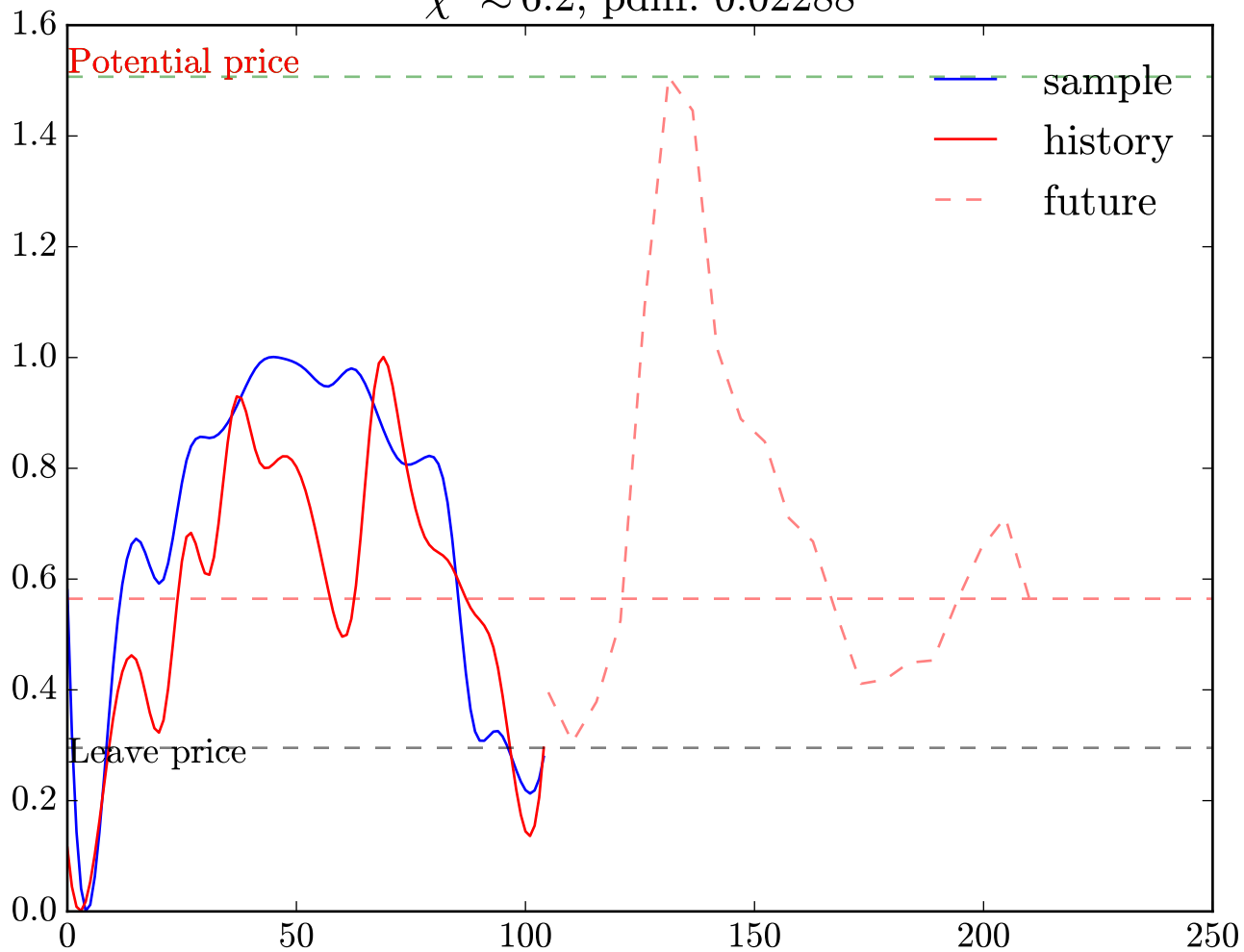
$\chi^2 \approx 7.37$, pdiff: 0.09105



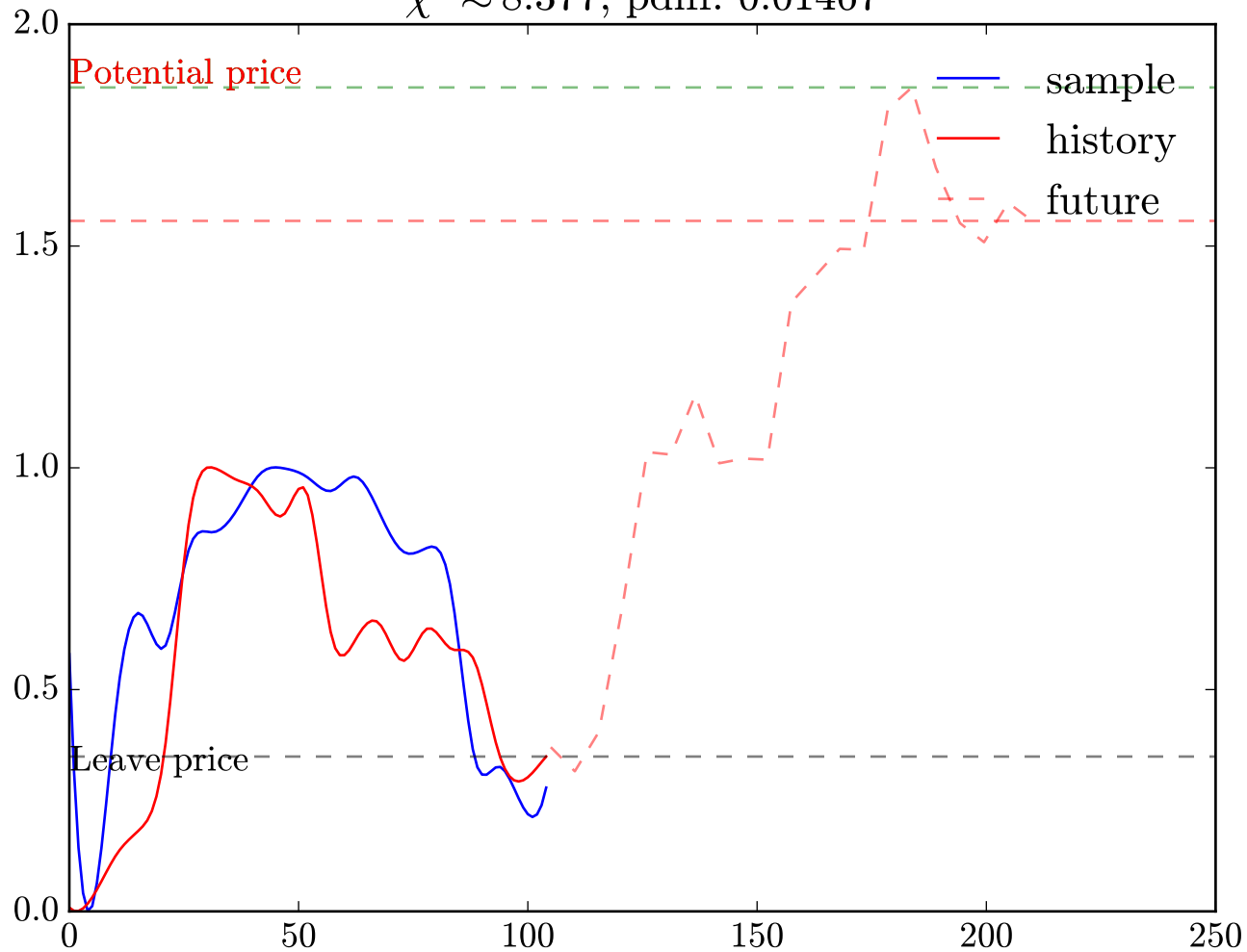
$\chi^2 \approx 8.362$, pdiff: 0.02832



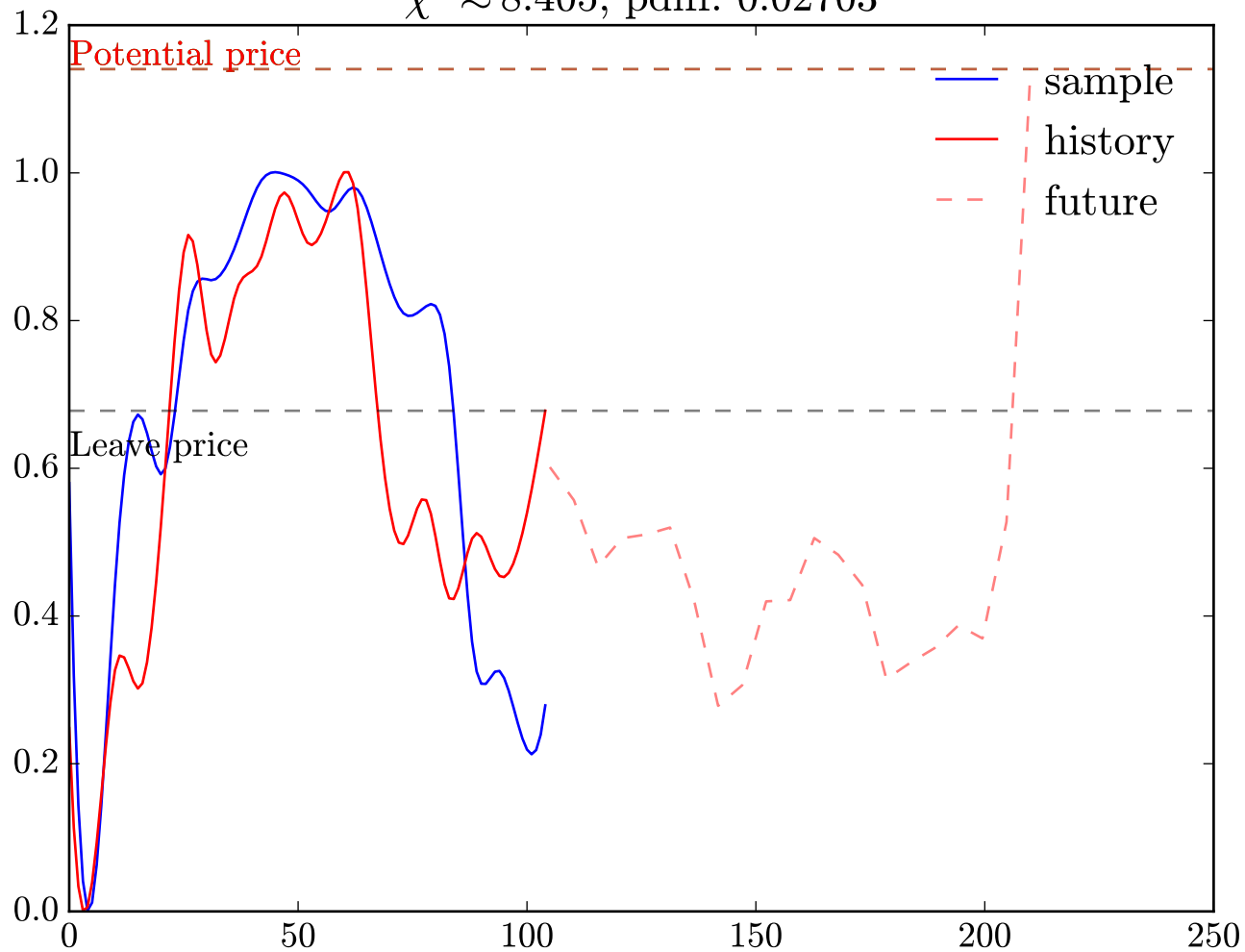
$\chi^2 \approx 6.2$, pdiff: 0.02288



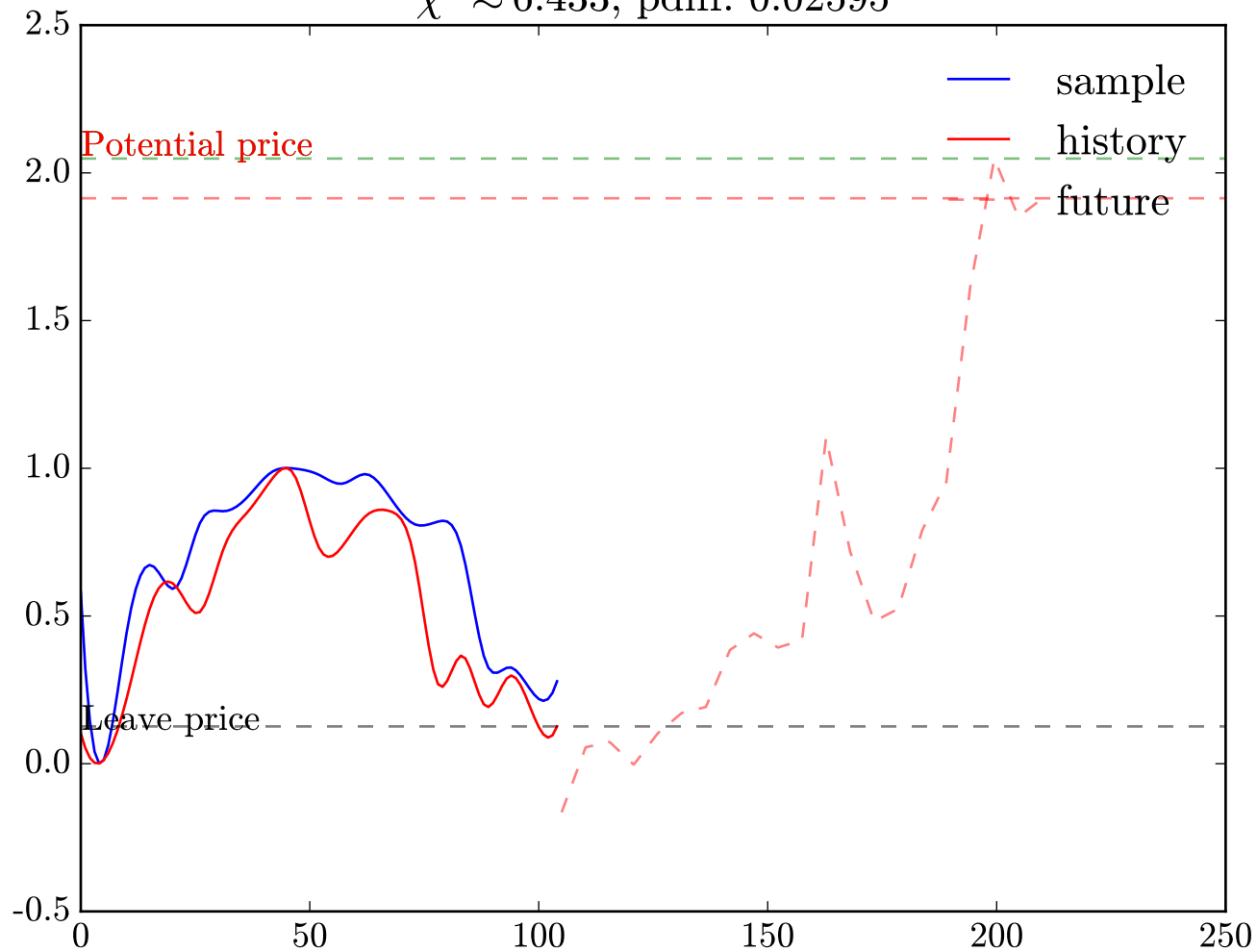
$\chi^2 \approx 8.377$, pdiff: 0.01467



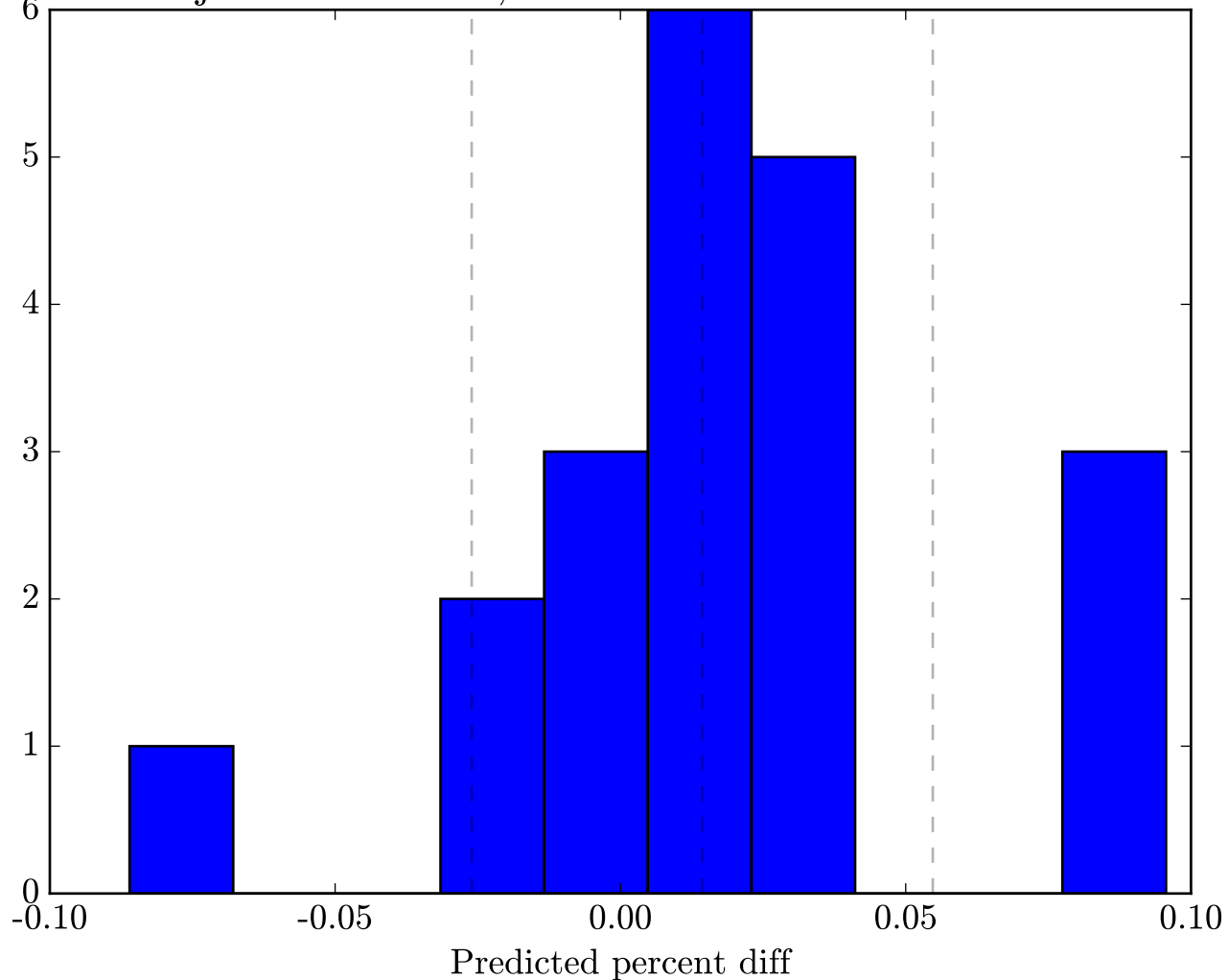
$$\chi^2 \approx 8.405, \text{ pdiff: } 0.02703$$



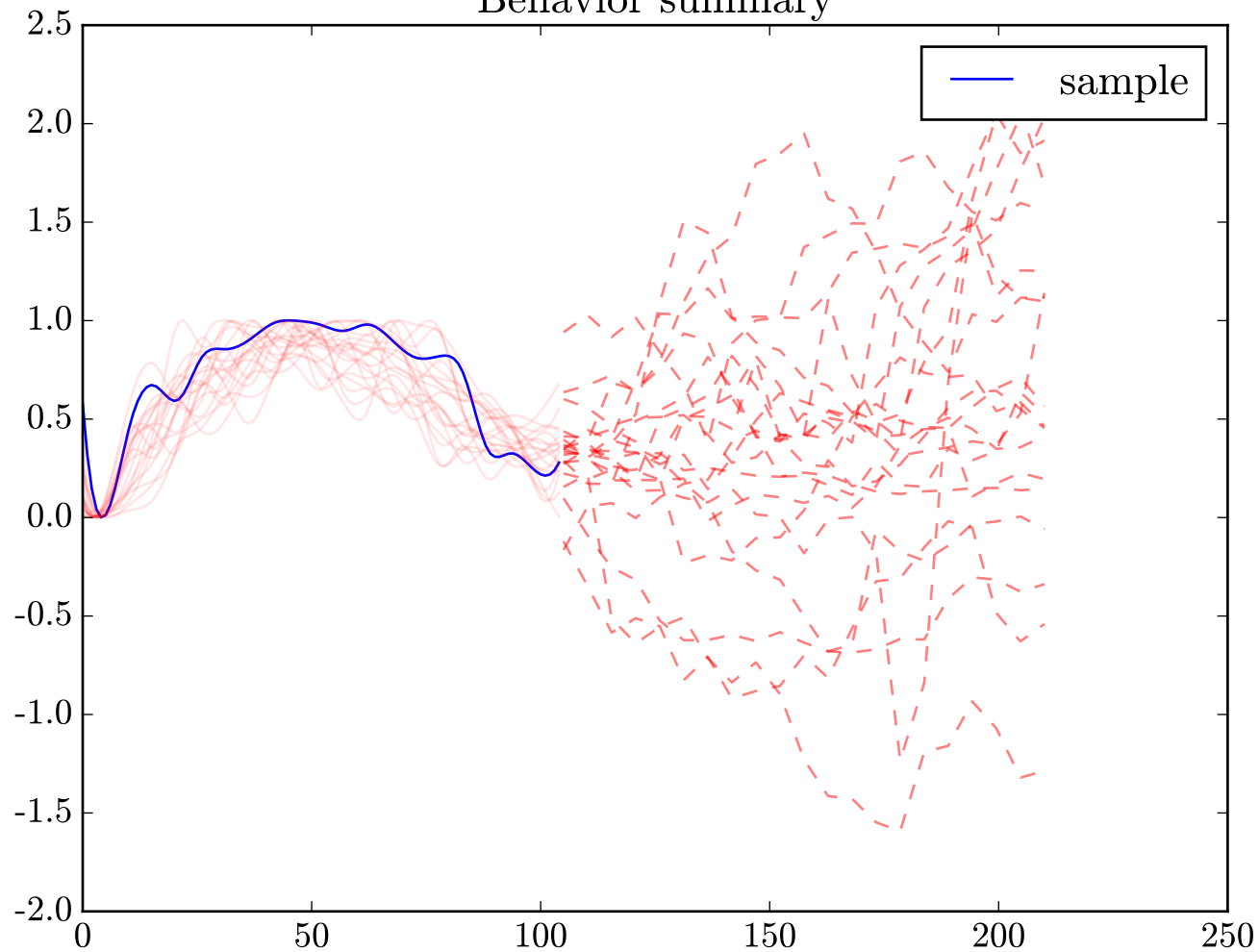
$$\chi^2 \approx 6.433, \text{ pdiff: } 0.02595$$



Projected outcomes; median=0.01439200425754237



Behavior summary



Percent change distribution (estimate returns: 0.014339200425754237)

