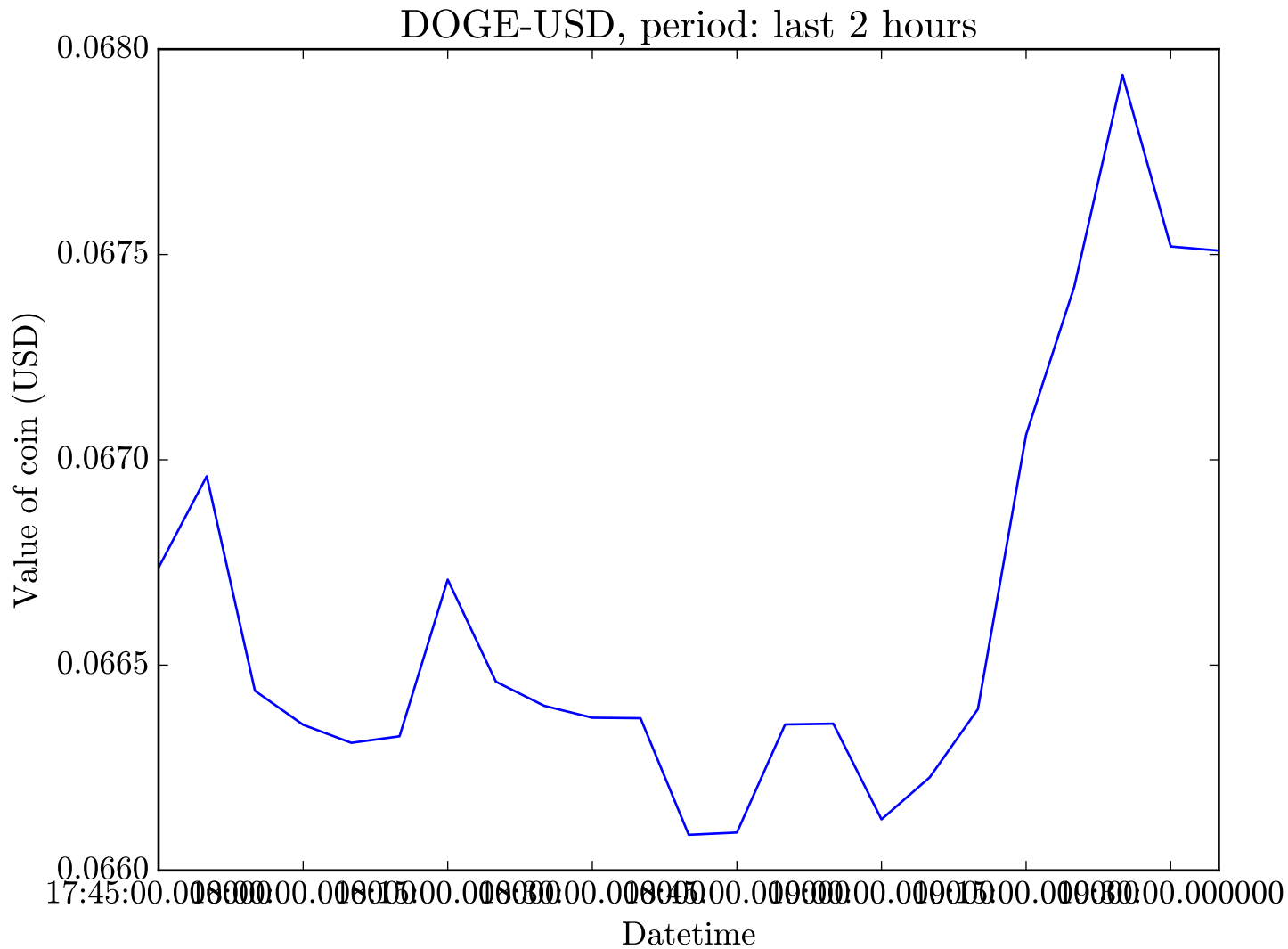
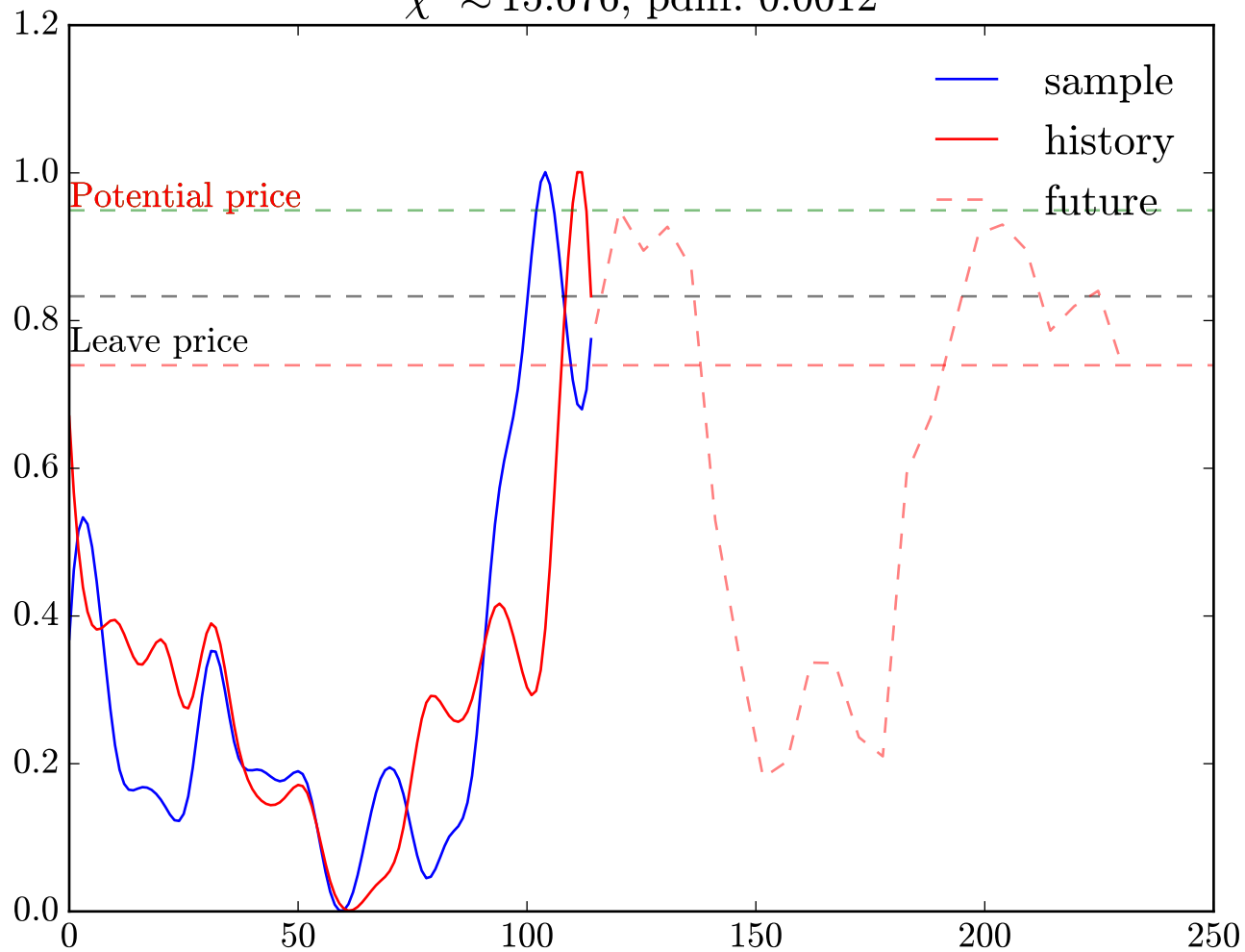


DOGE-USD, period: 1mo, HISTORY

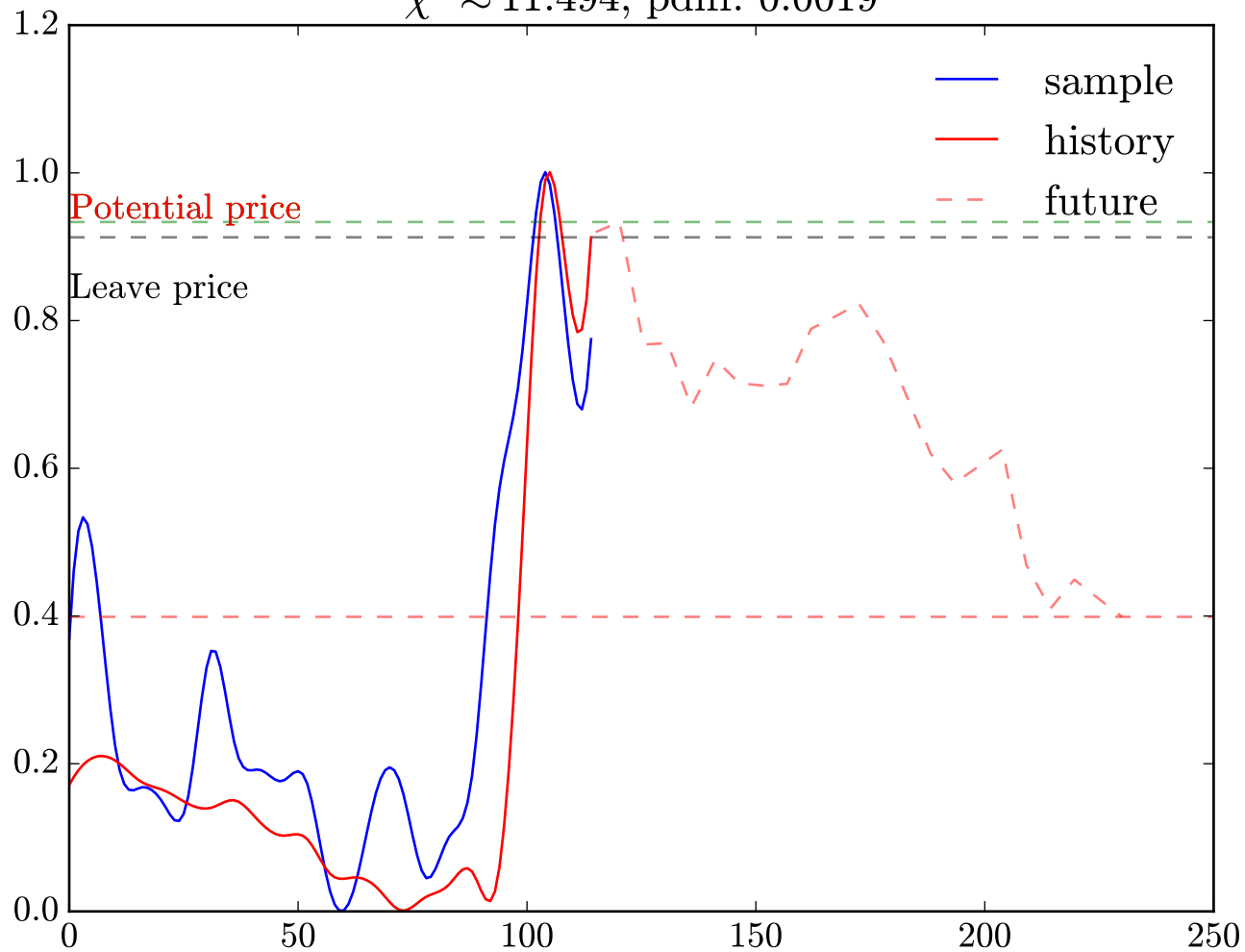




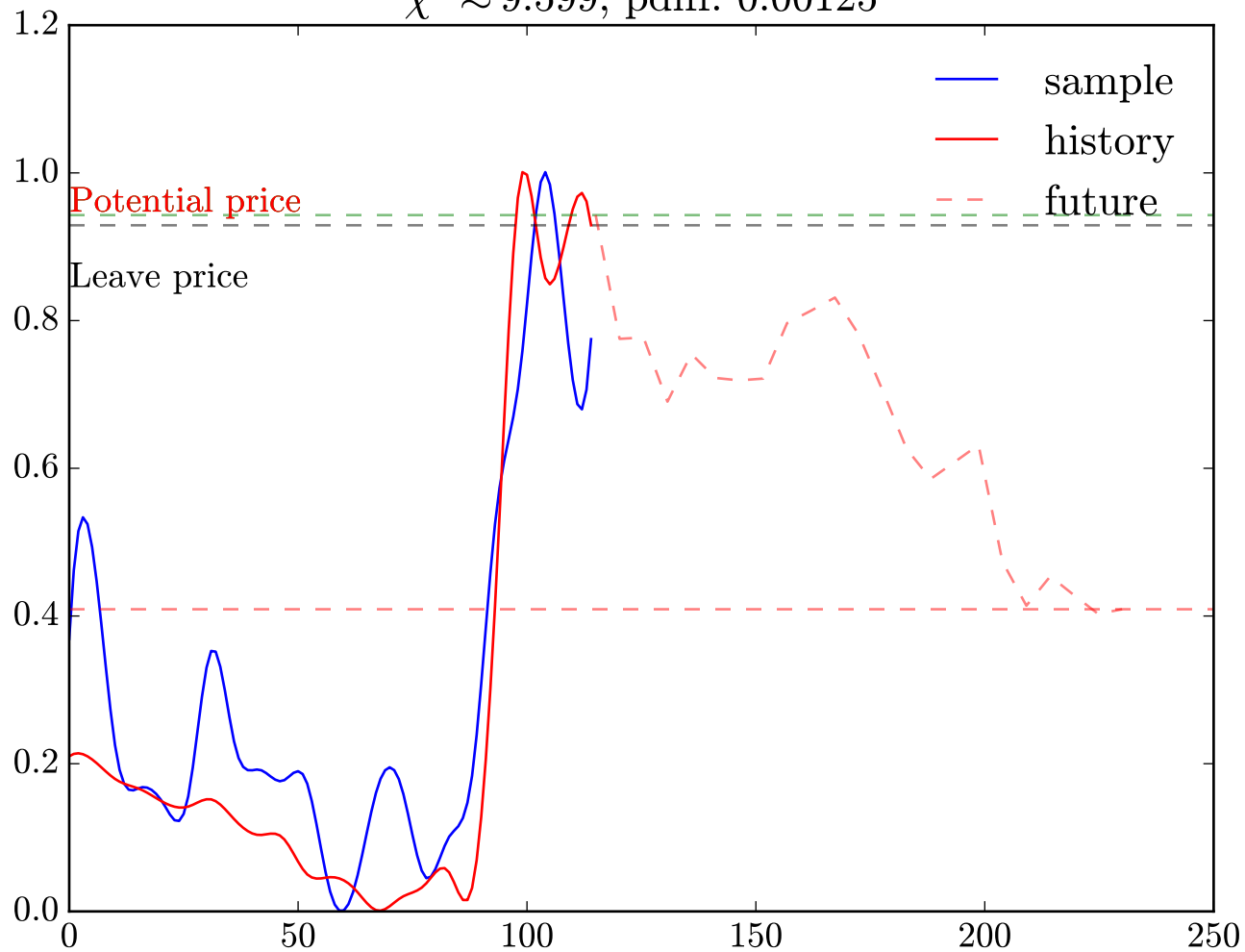
$\chi^2 \approx 15.676$, pdiff: 0.0012



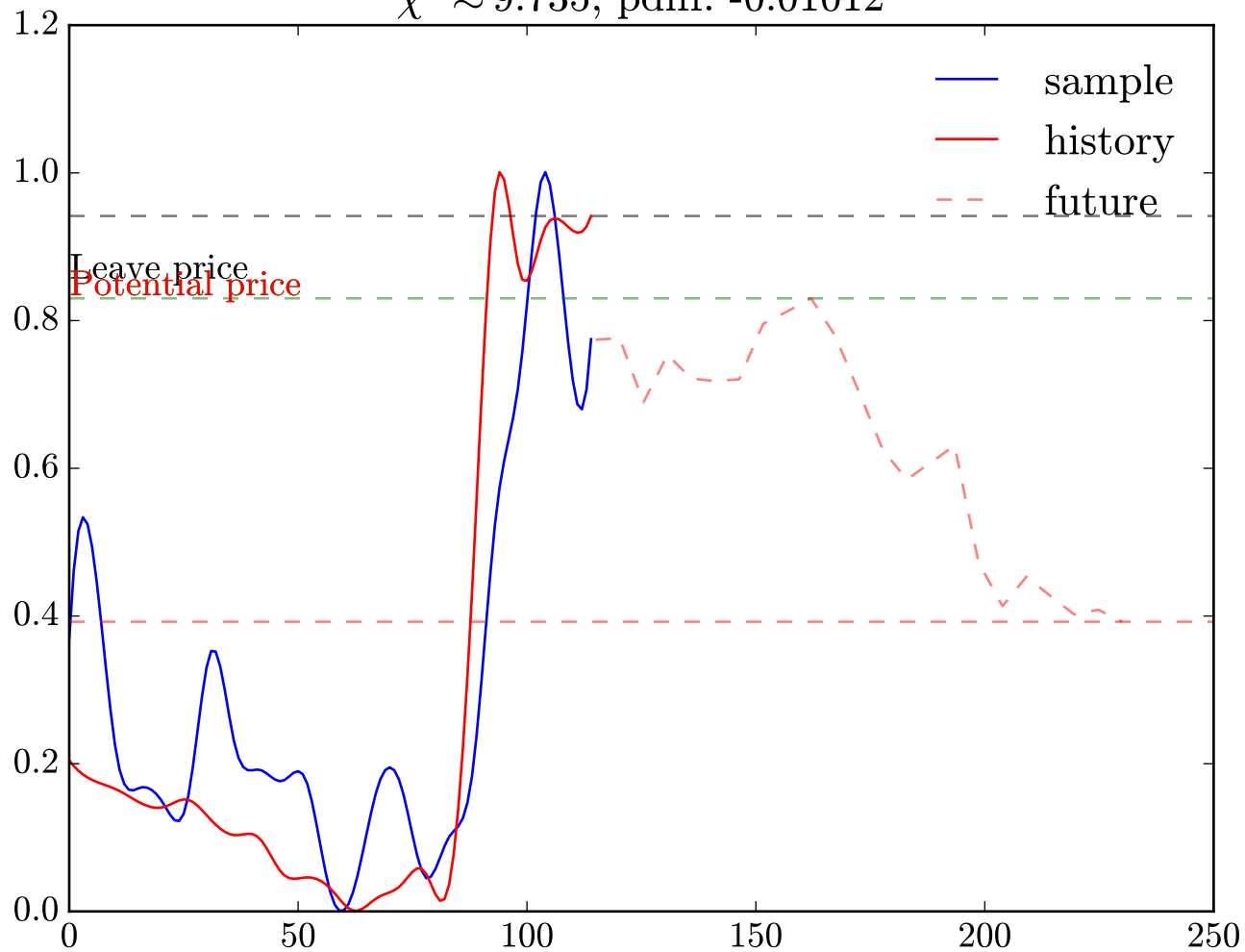
$\chi^2 \approx 11.494$, pdiff: 0.0019



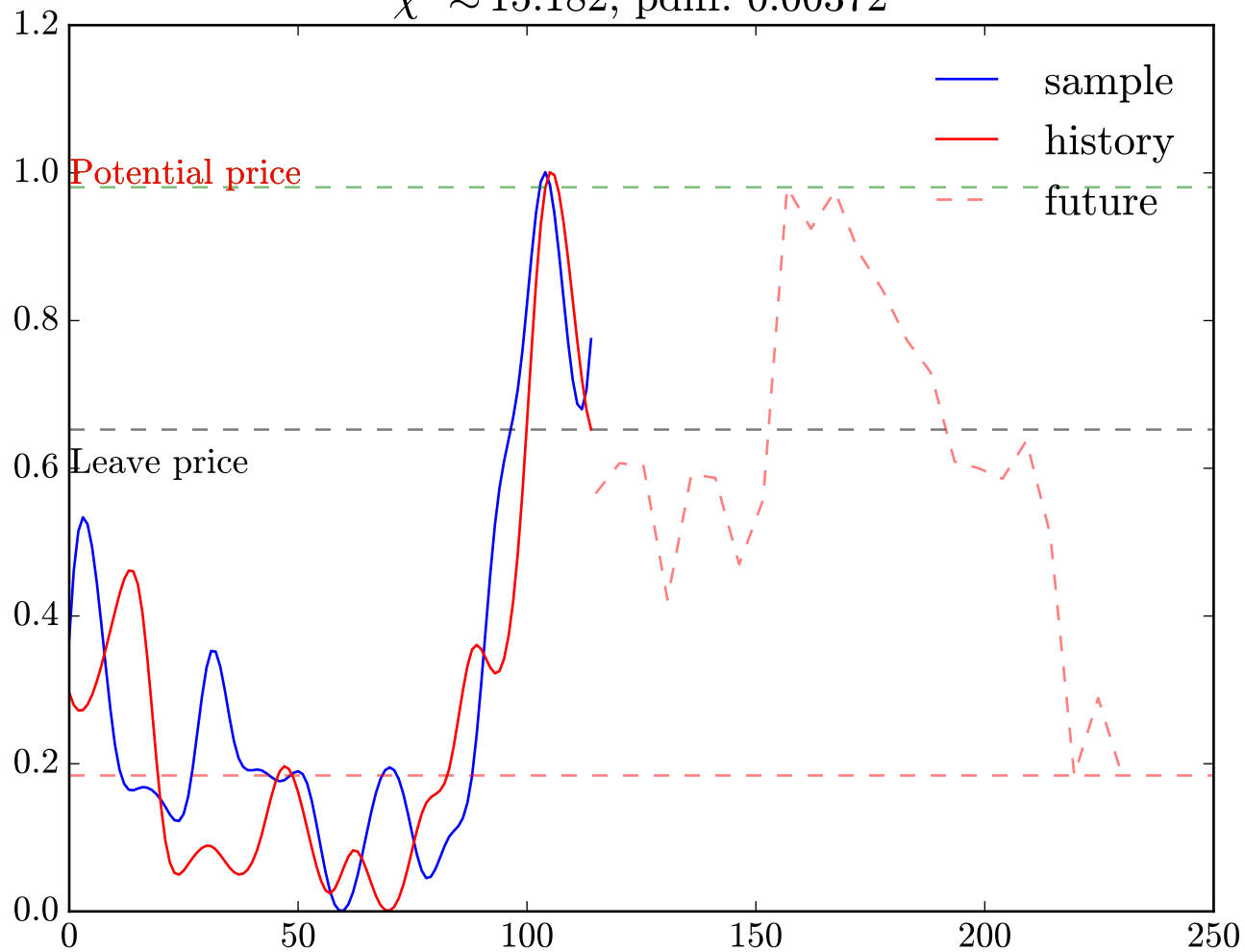
$\chi^2 \approx 9.599$, pdiff: 0.00125



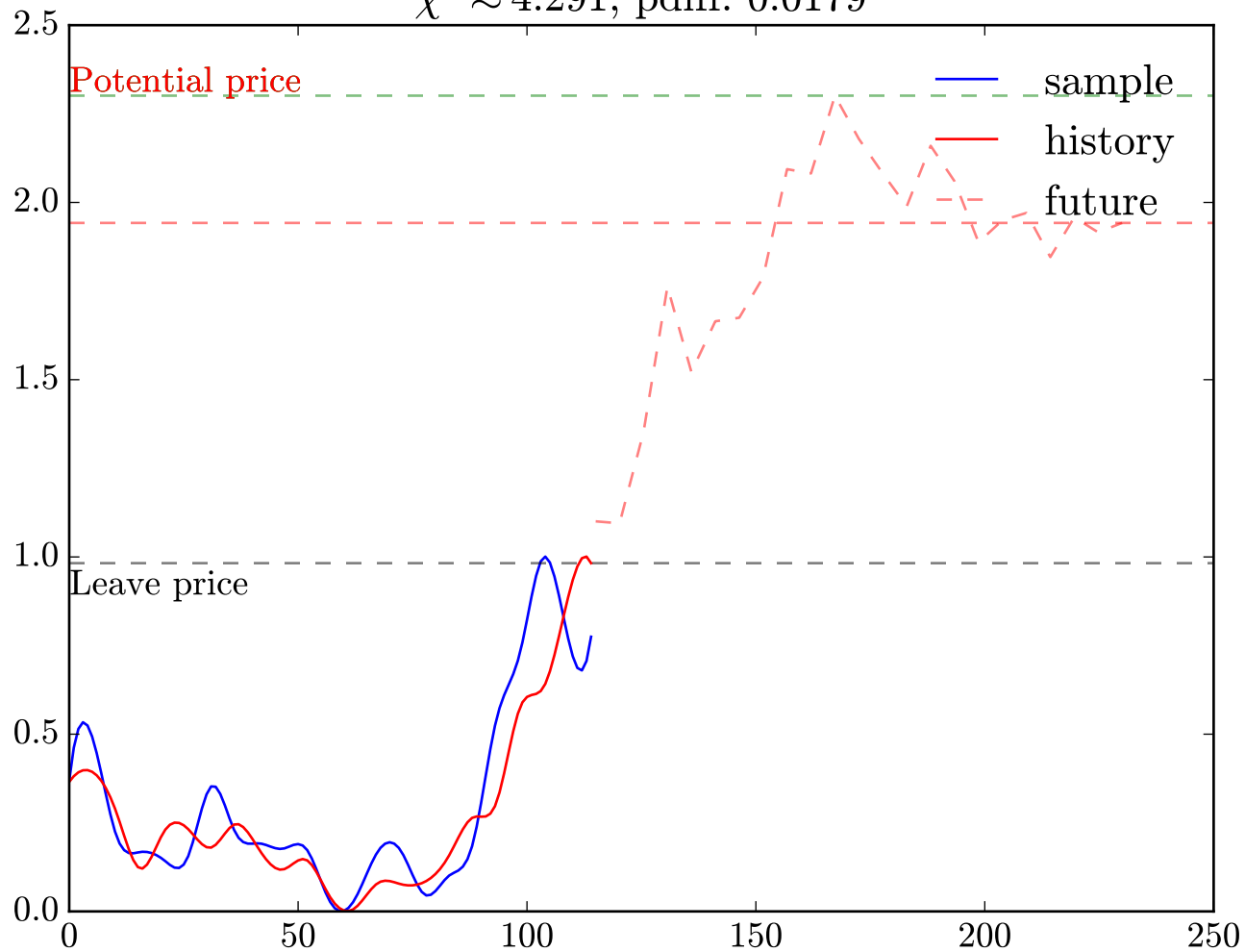
$\chi^2 \approx 9.735$, pdiff: -0.01012



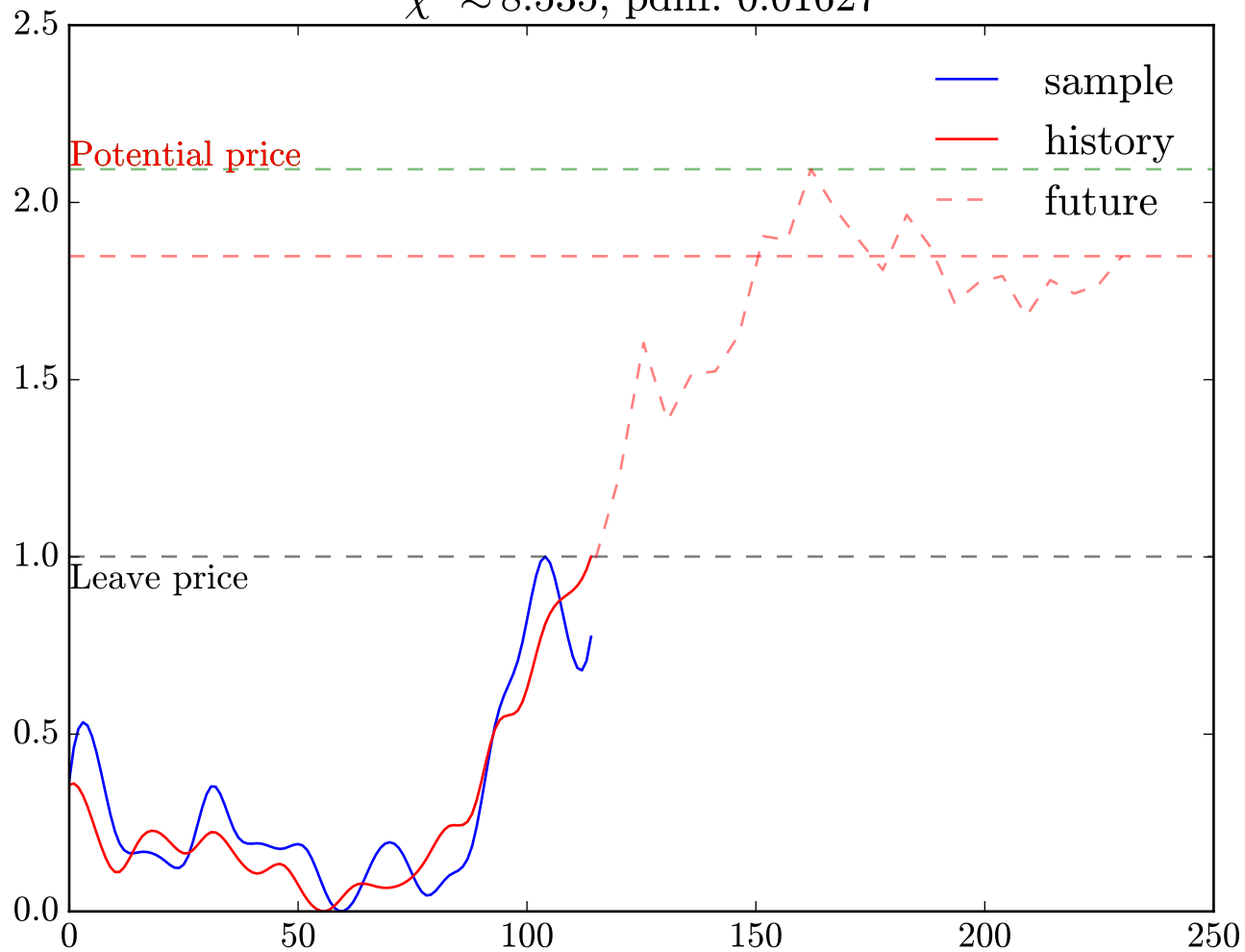
$\chi^2 \approx 15.182$, pdiff: 0.00372



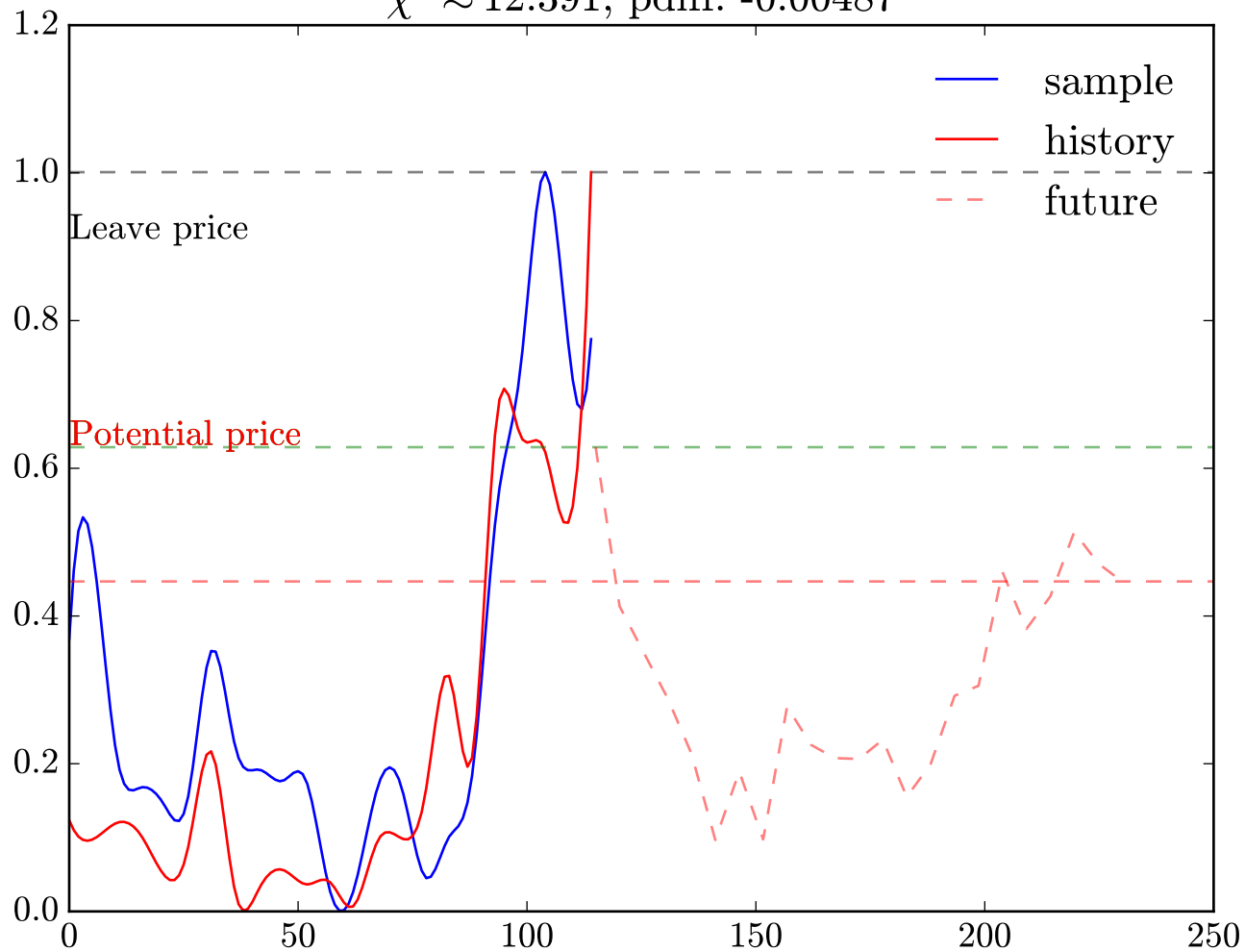
$\chi^2 \approx 4.291$, pdiff: 0.0179



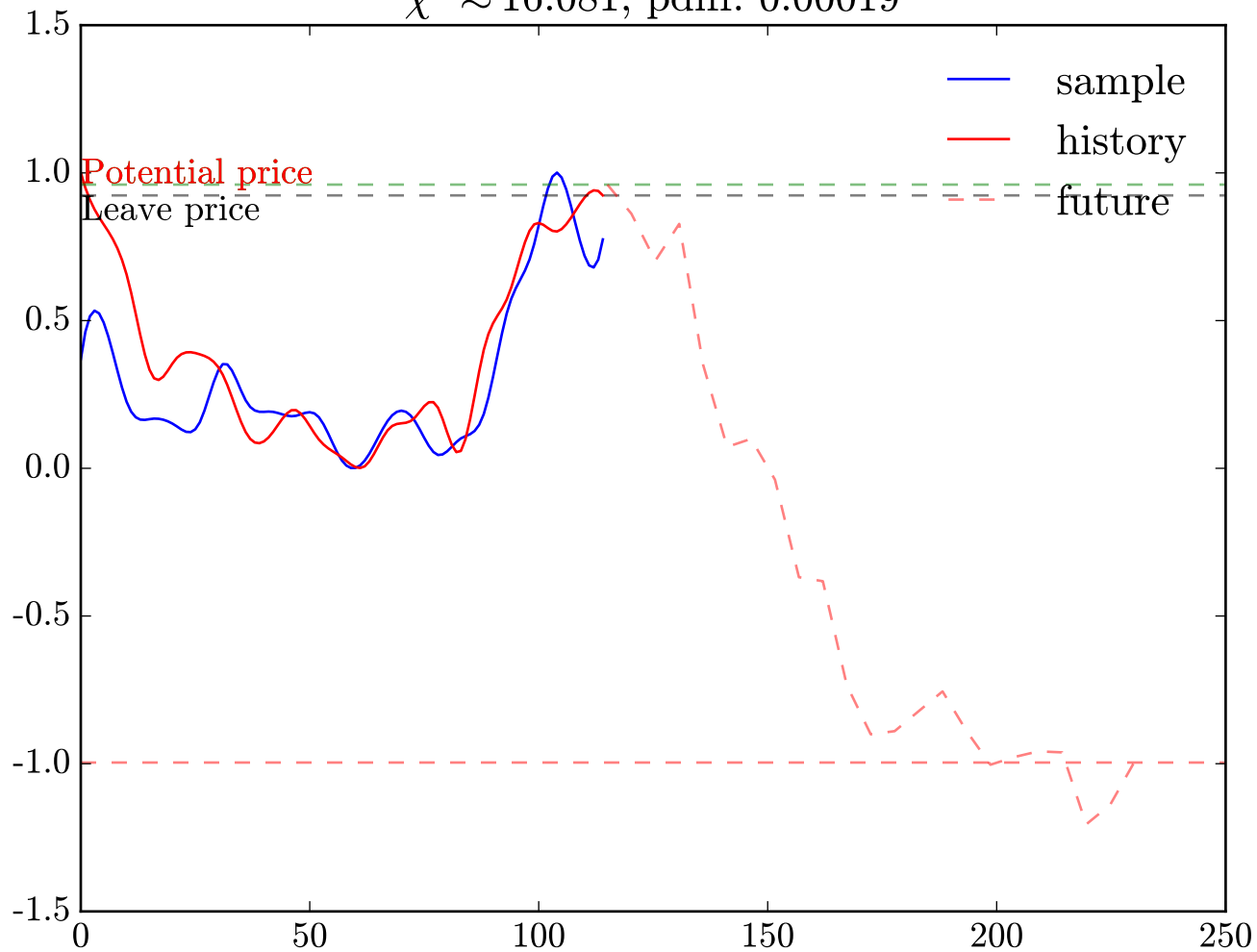
$$\chi^2 \approx 8.535, \text{ pdiff: } 0.01627$$



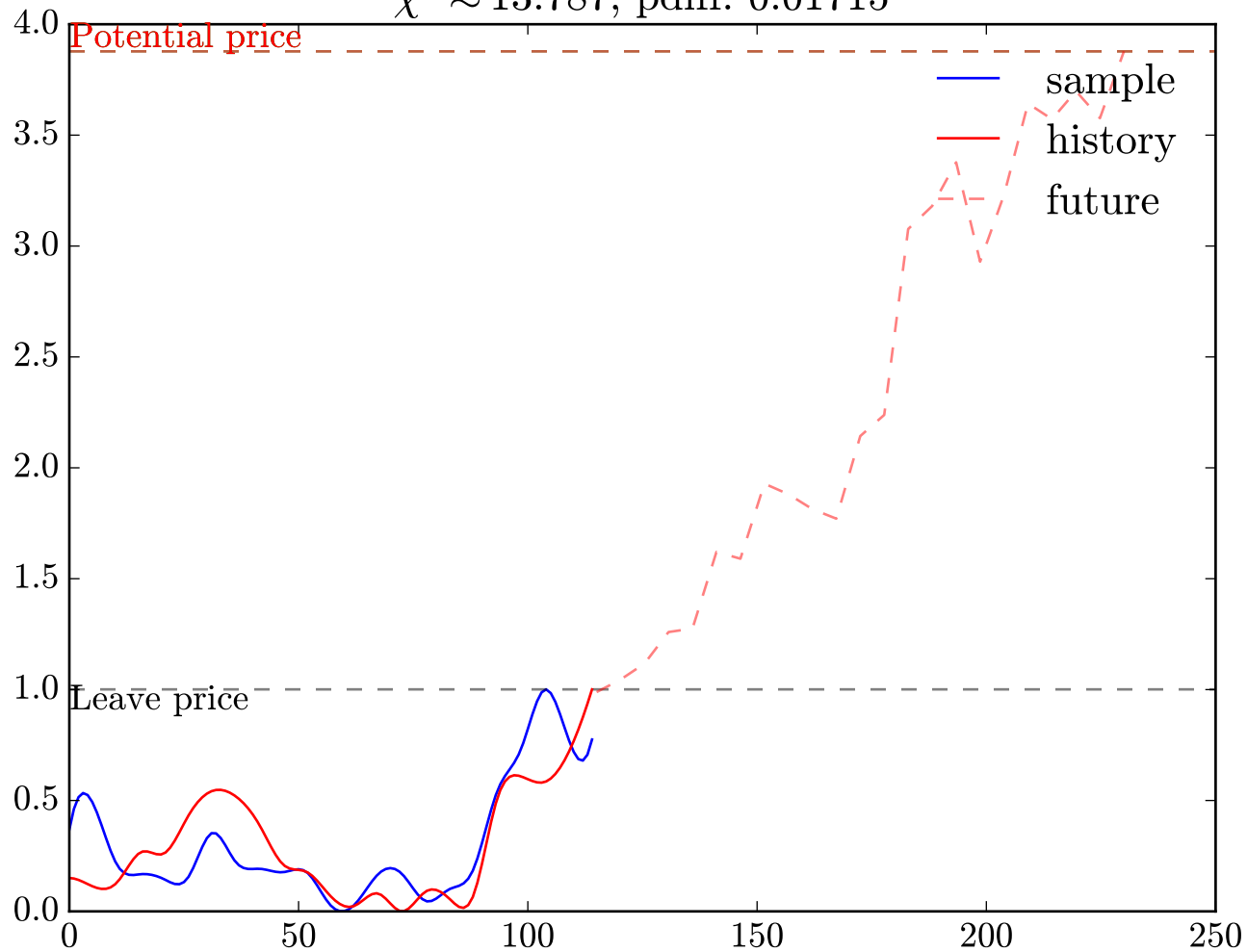
$\chi^2 \approx 12.391$, pdiff: -0.00487



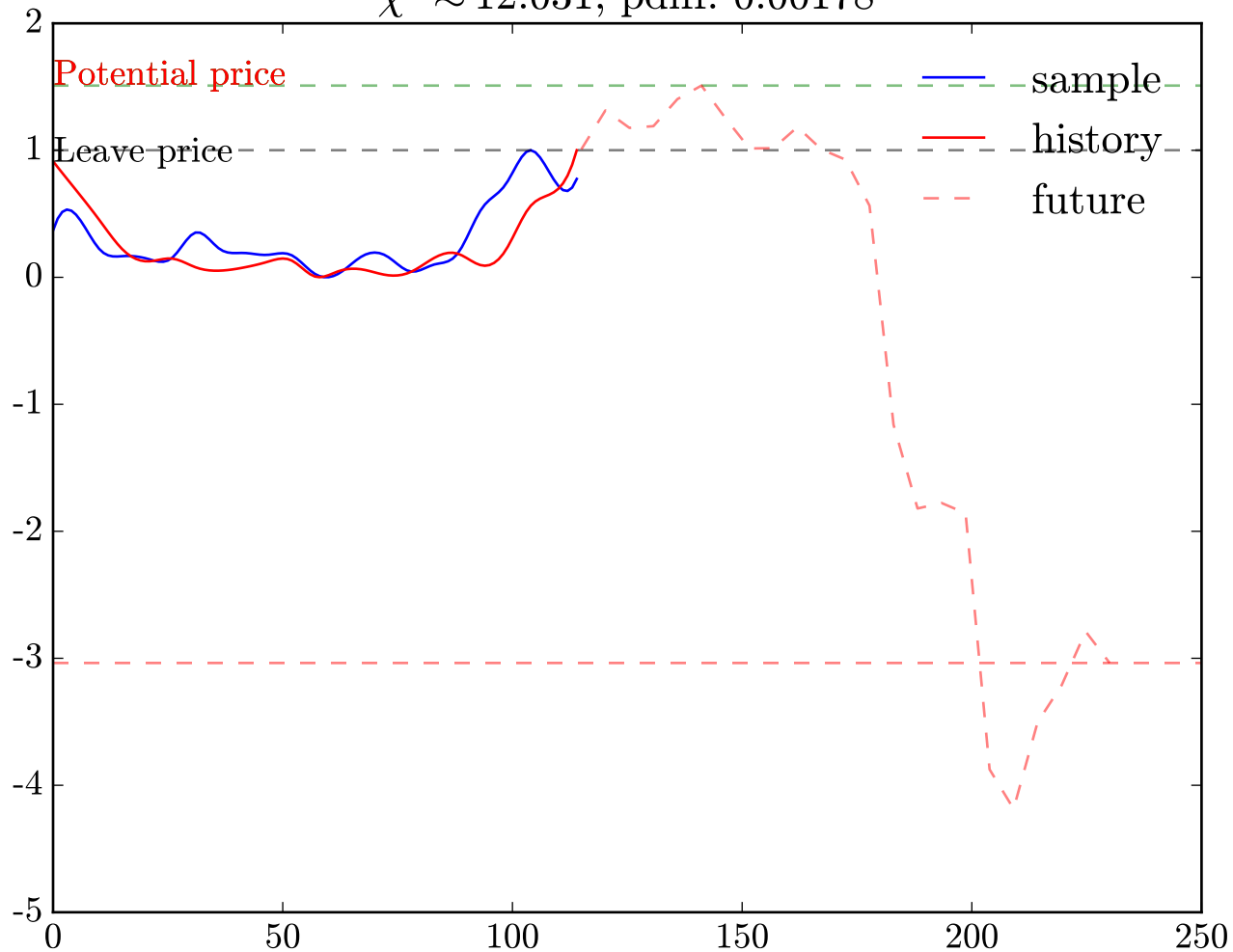
$\chi^2 \approx 16.081$, pdiff: 0.00019



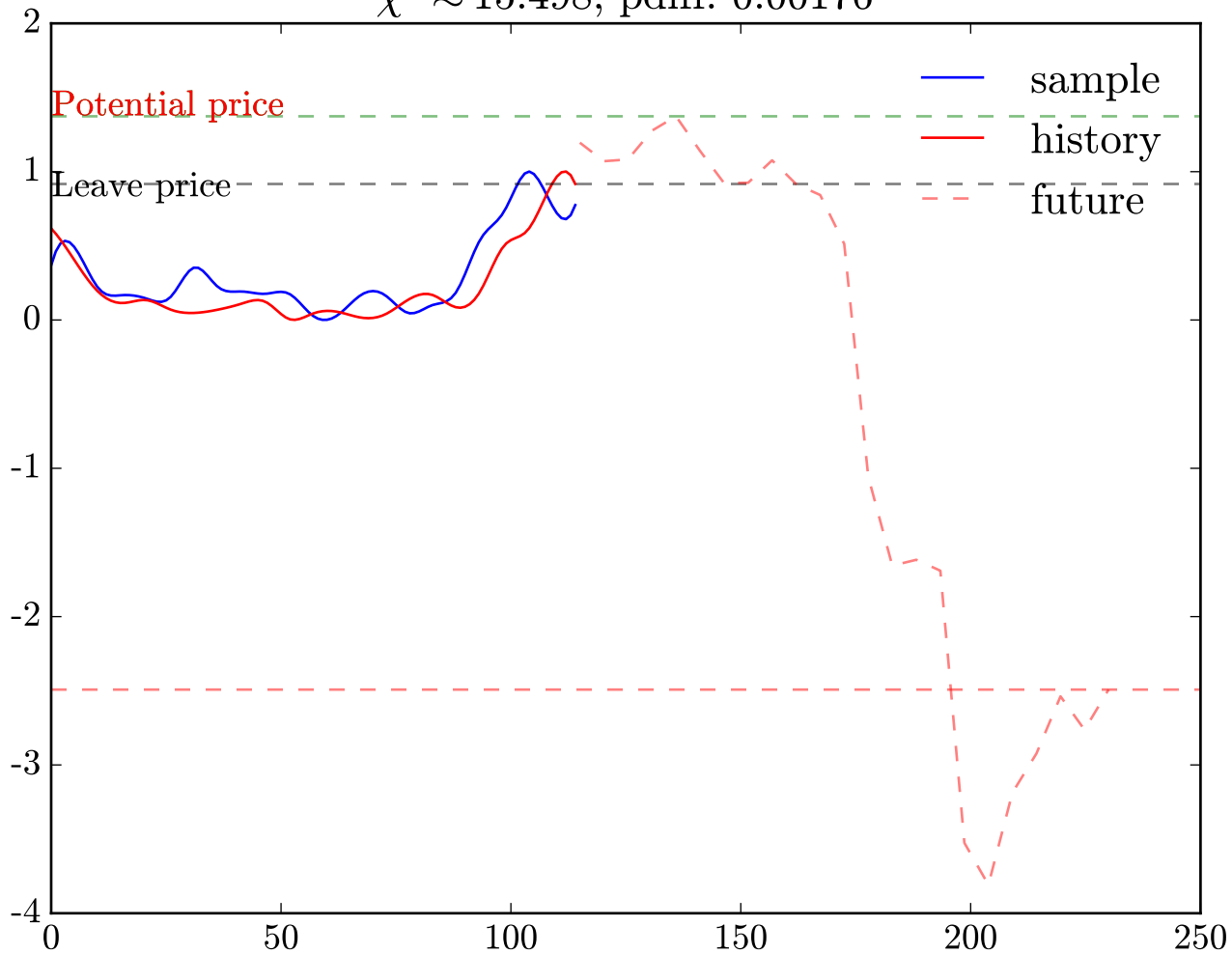
$\chi^2 \approx 13.787$, pdiff: 0.01715



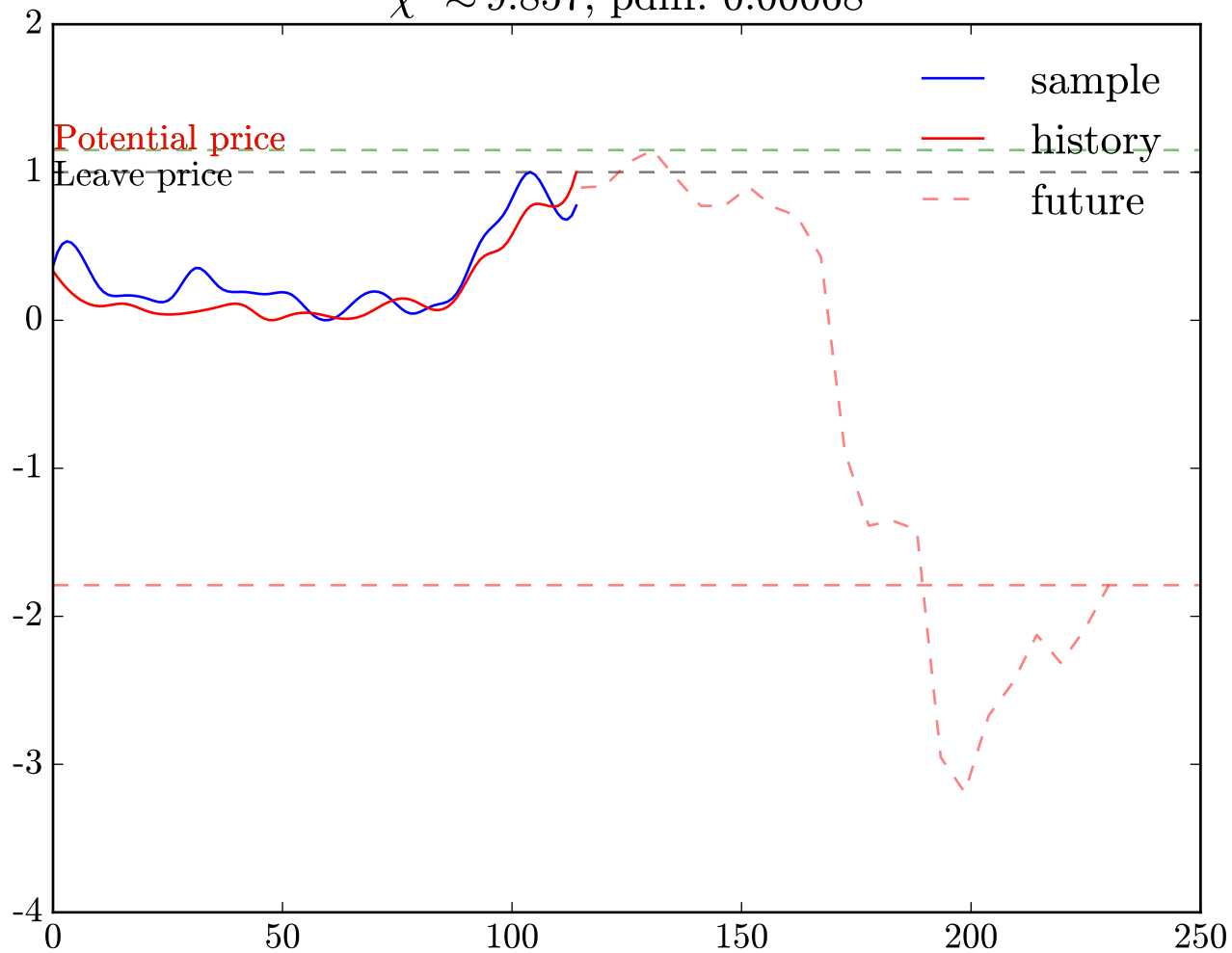
$\chi^2 \approx 12.031$, pdiff: 0.00178



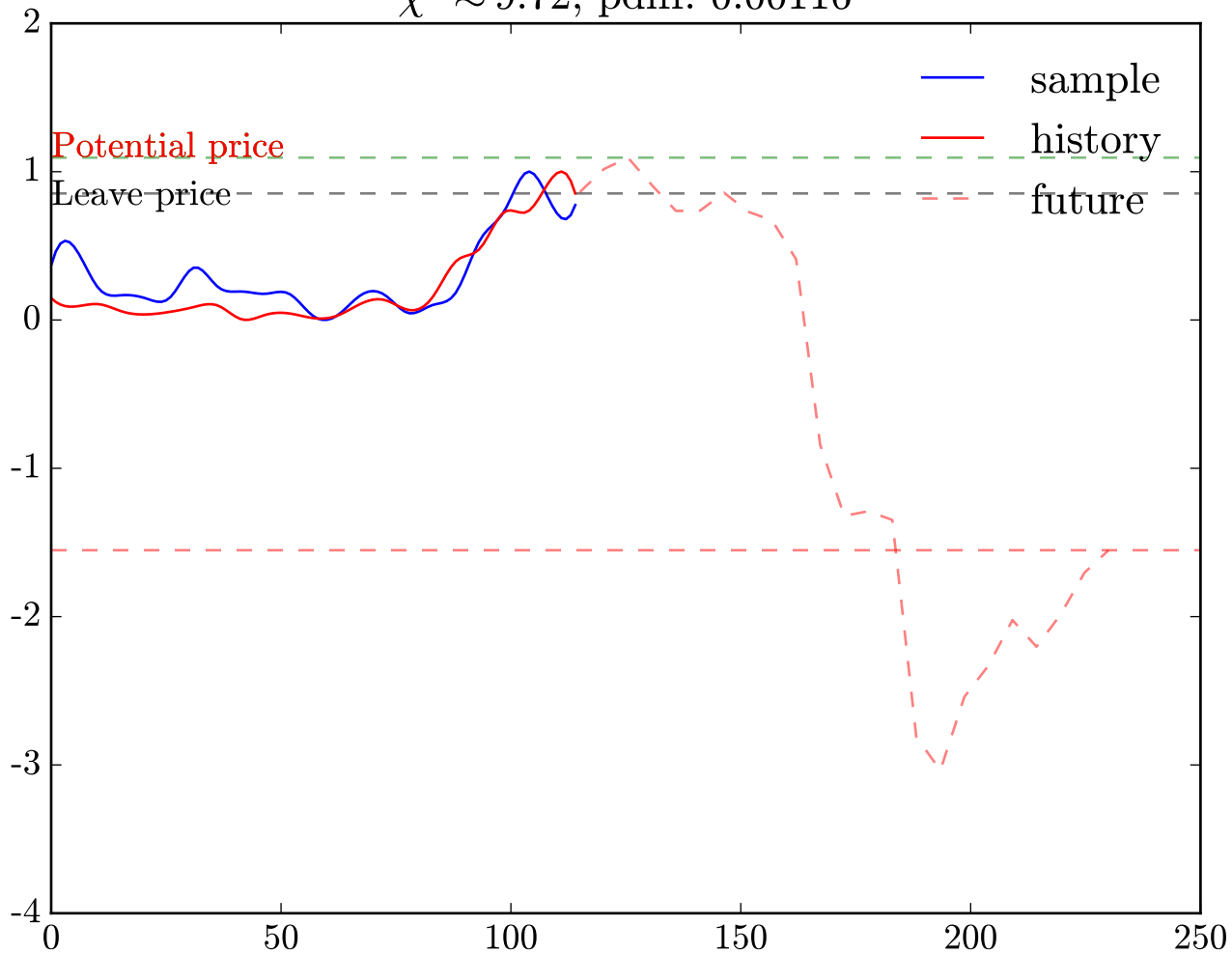
$\chi^2 \approx 15.498$, pdiff: 0.00176



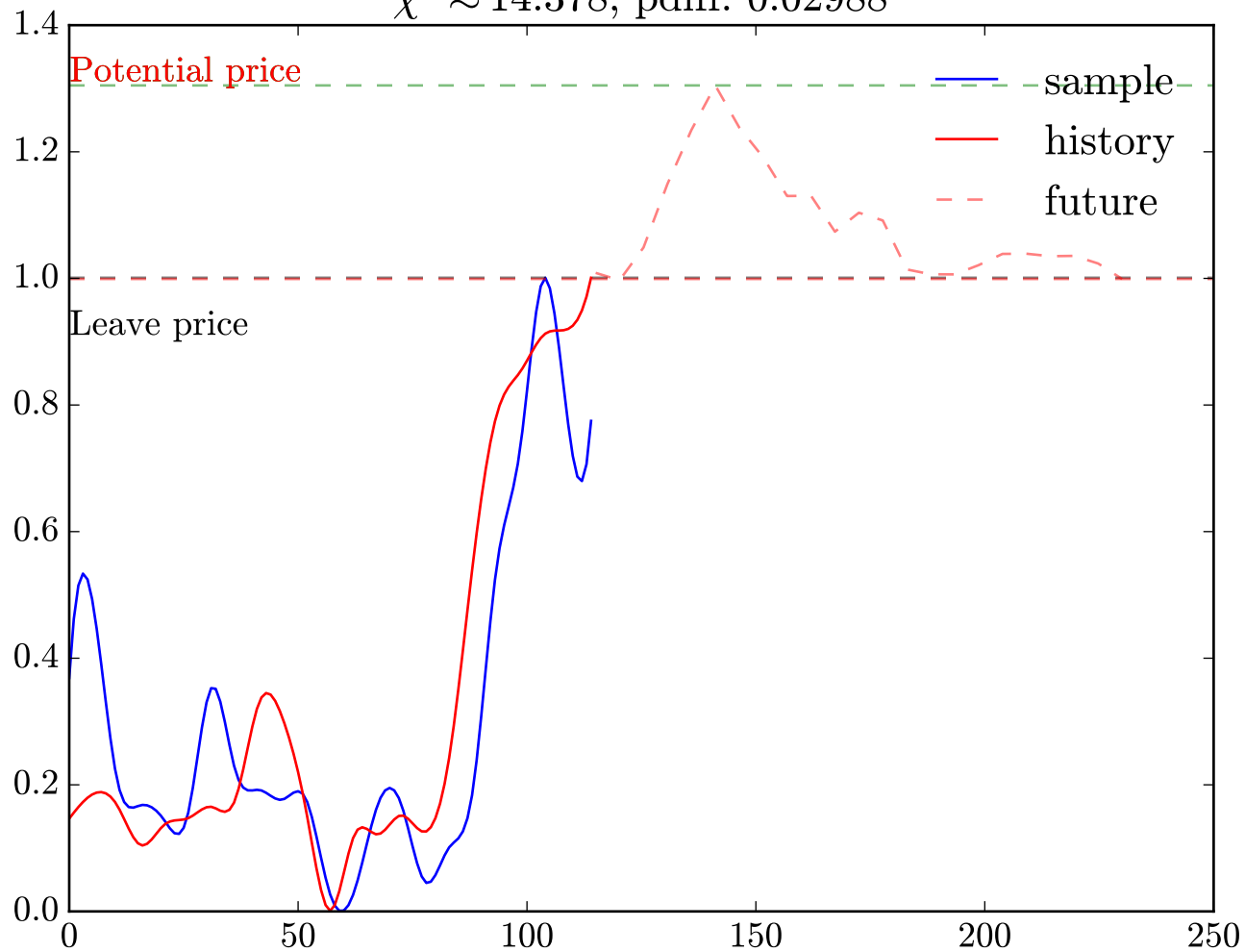
$\chi^2 \approx 9.857$, pdiff: 0.00068



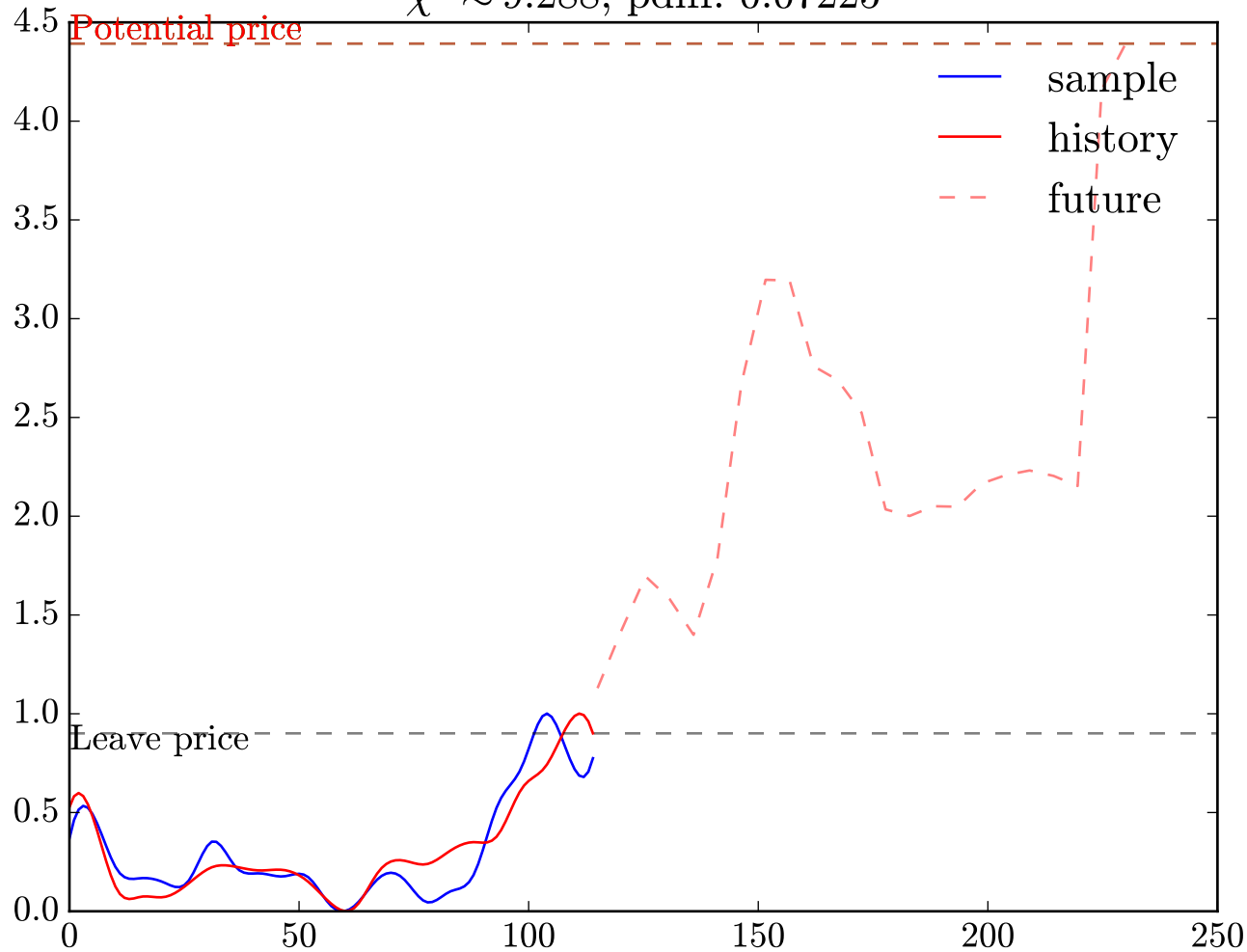
$\chi^2 \approx 9.72$, pdiff: 0.00116



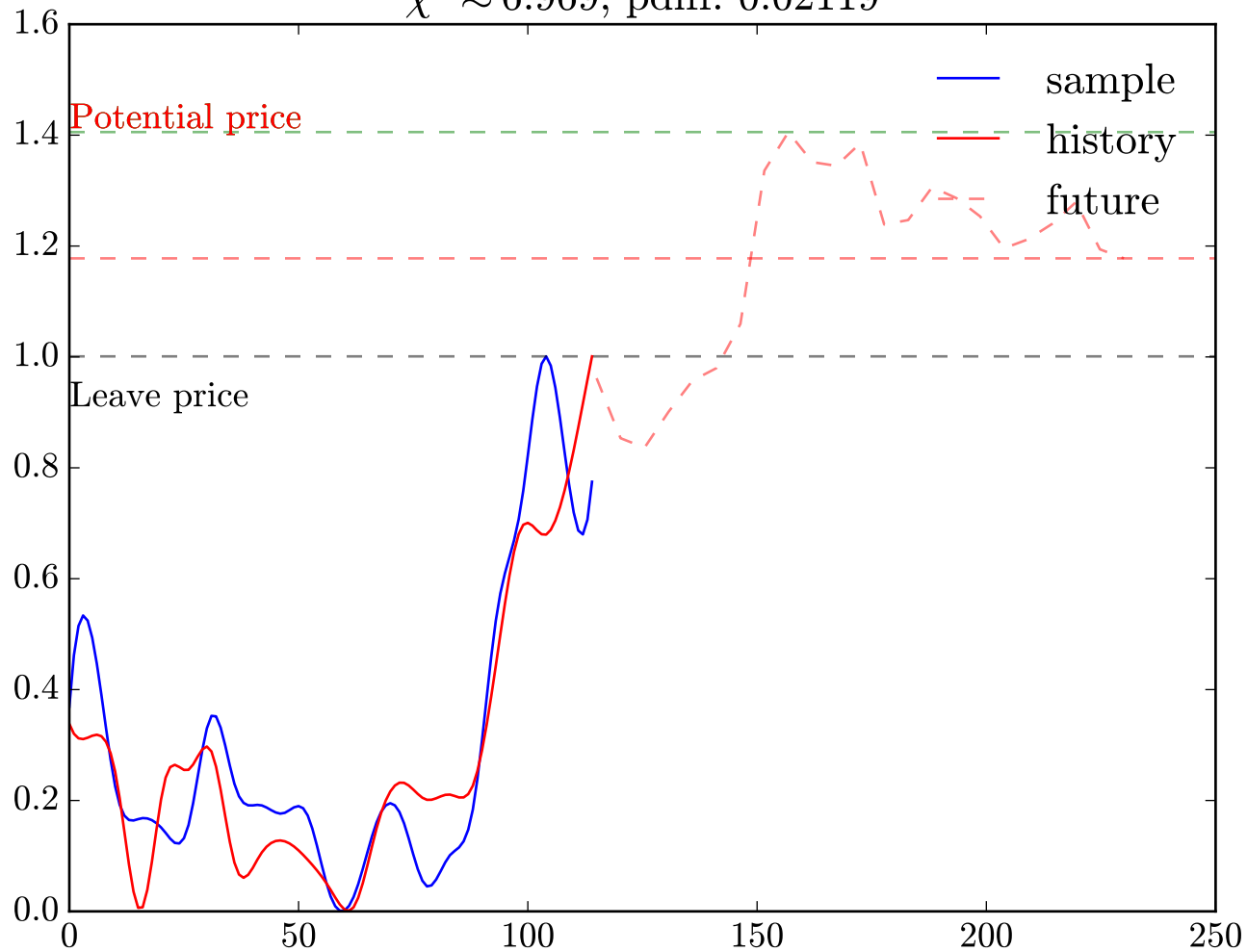
$\chi^2 \approx 14.378$, pdiff: 0.02988

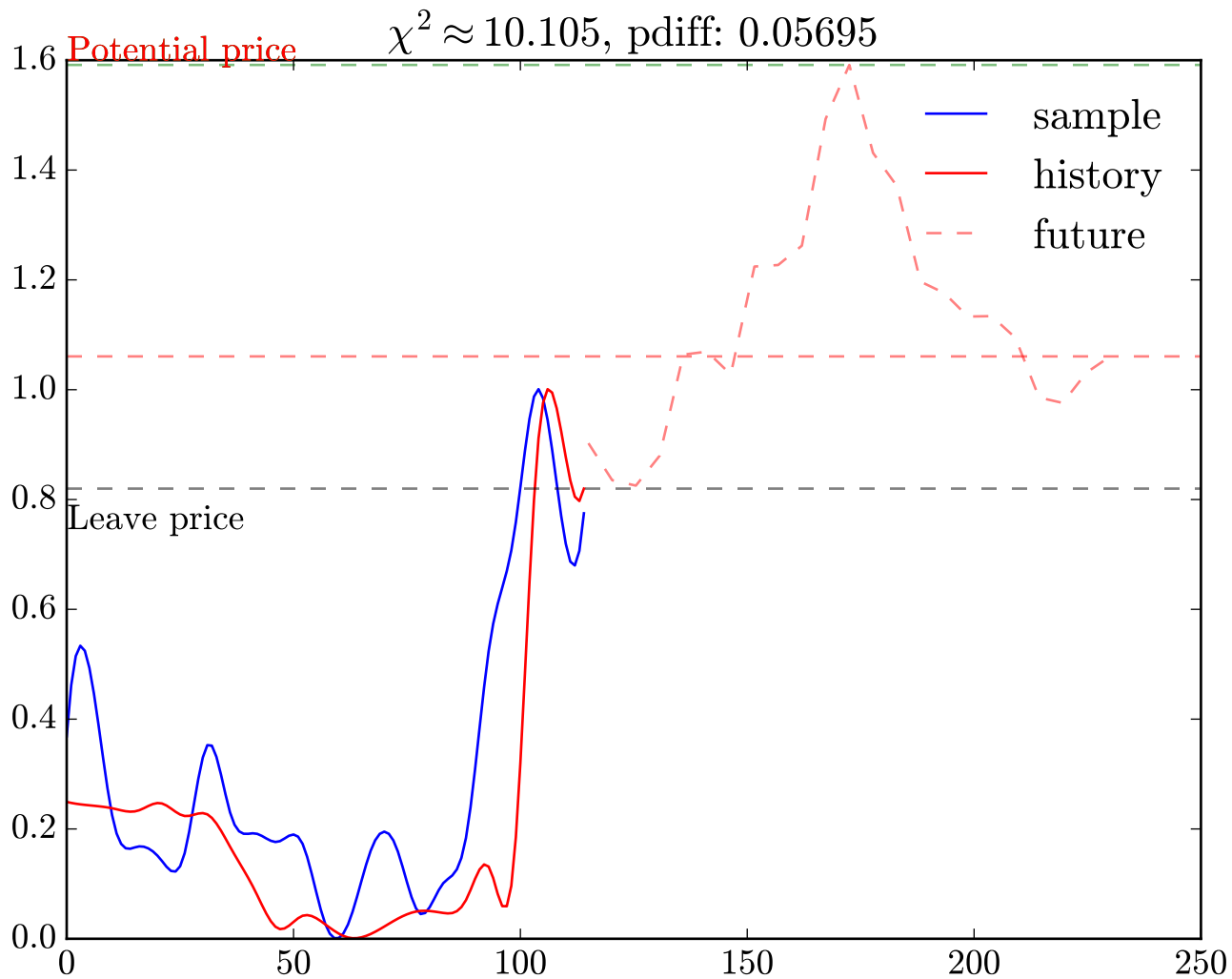


$$\chi^2 \approx 9.288, \text{ pdiff: } 0.07225$$

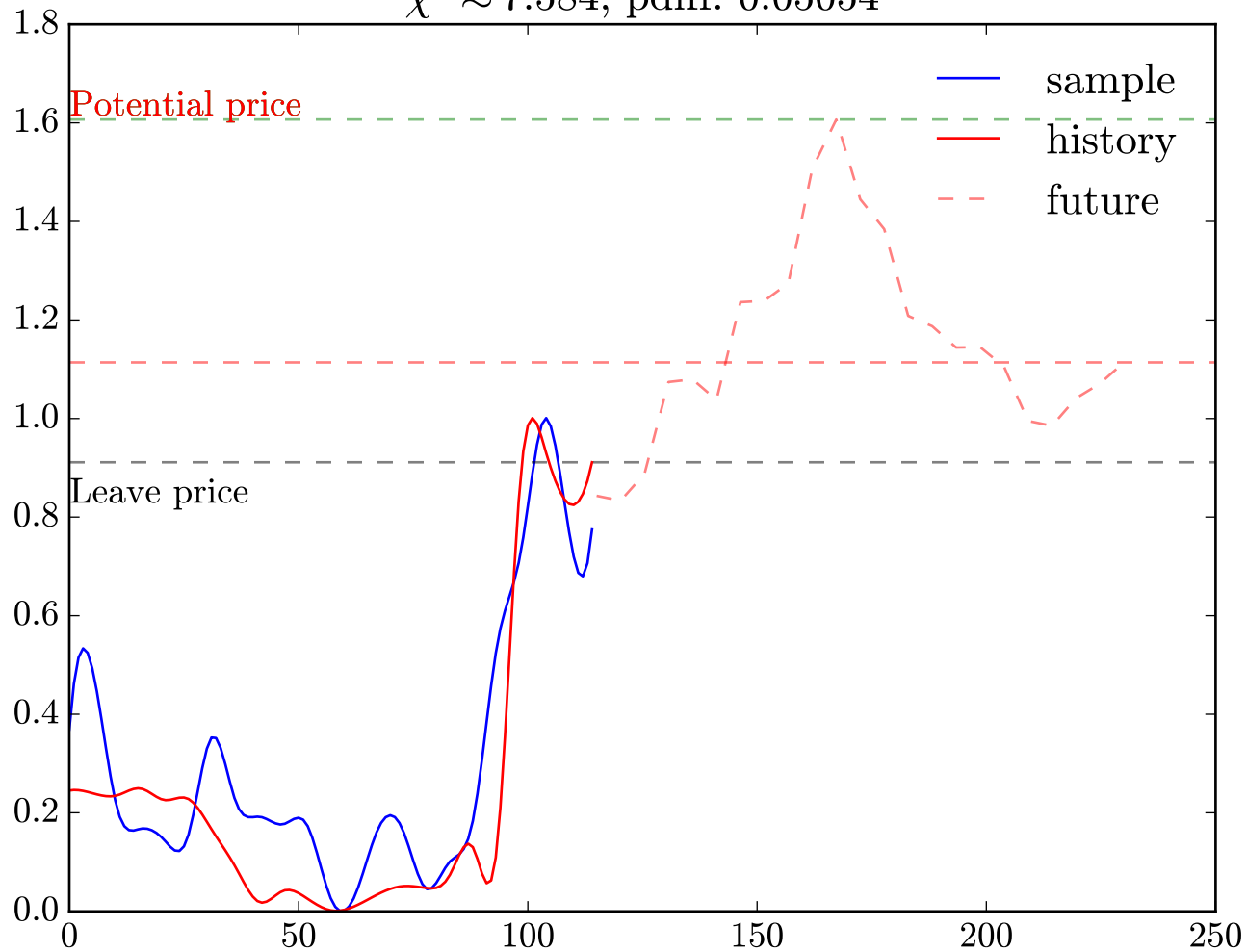


$\chi^2 \approx 6.969$, pdiff: 0.02119

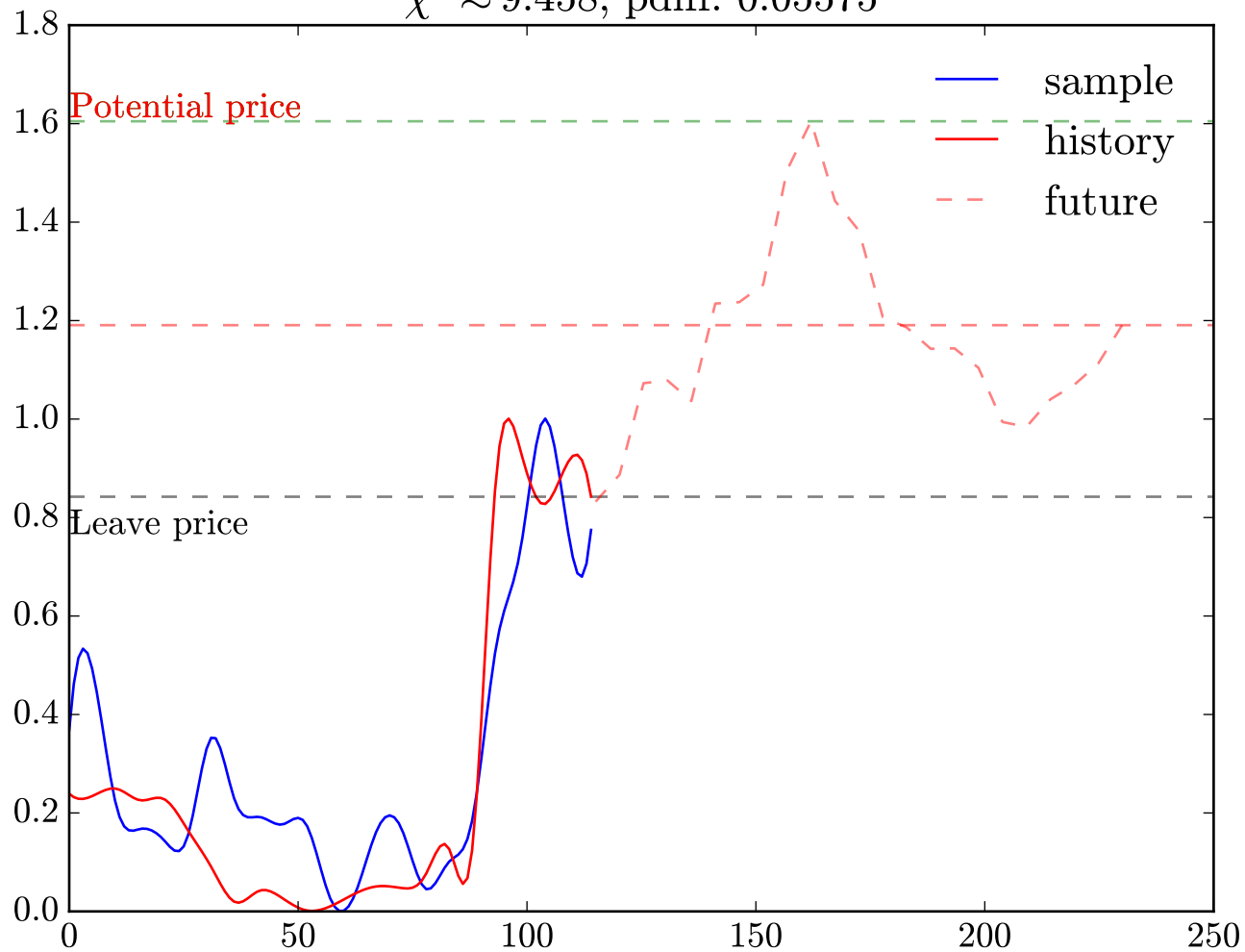




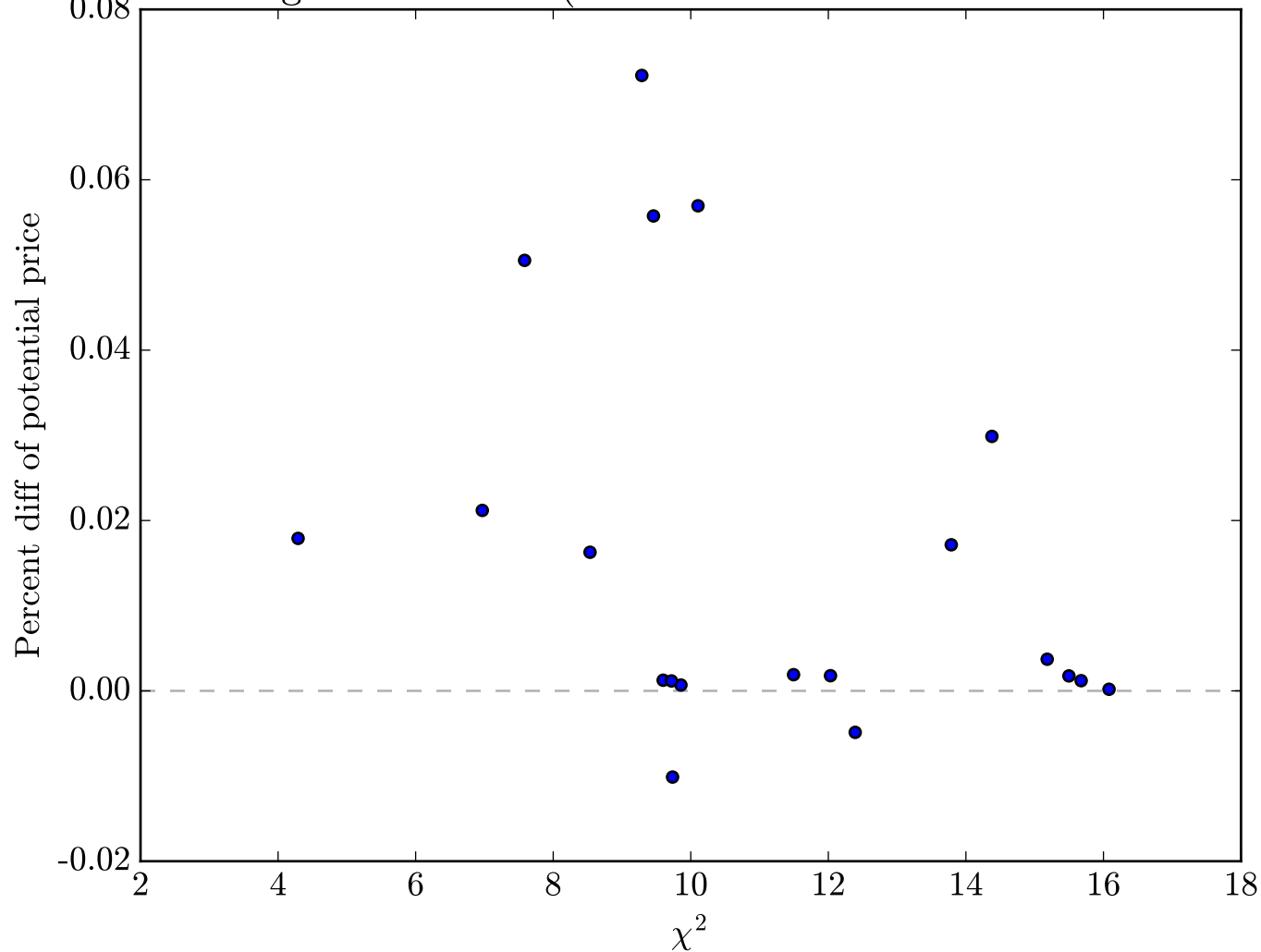
$\chi^2 \approx 7.584$, pdiff: 0.05054

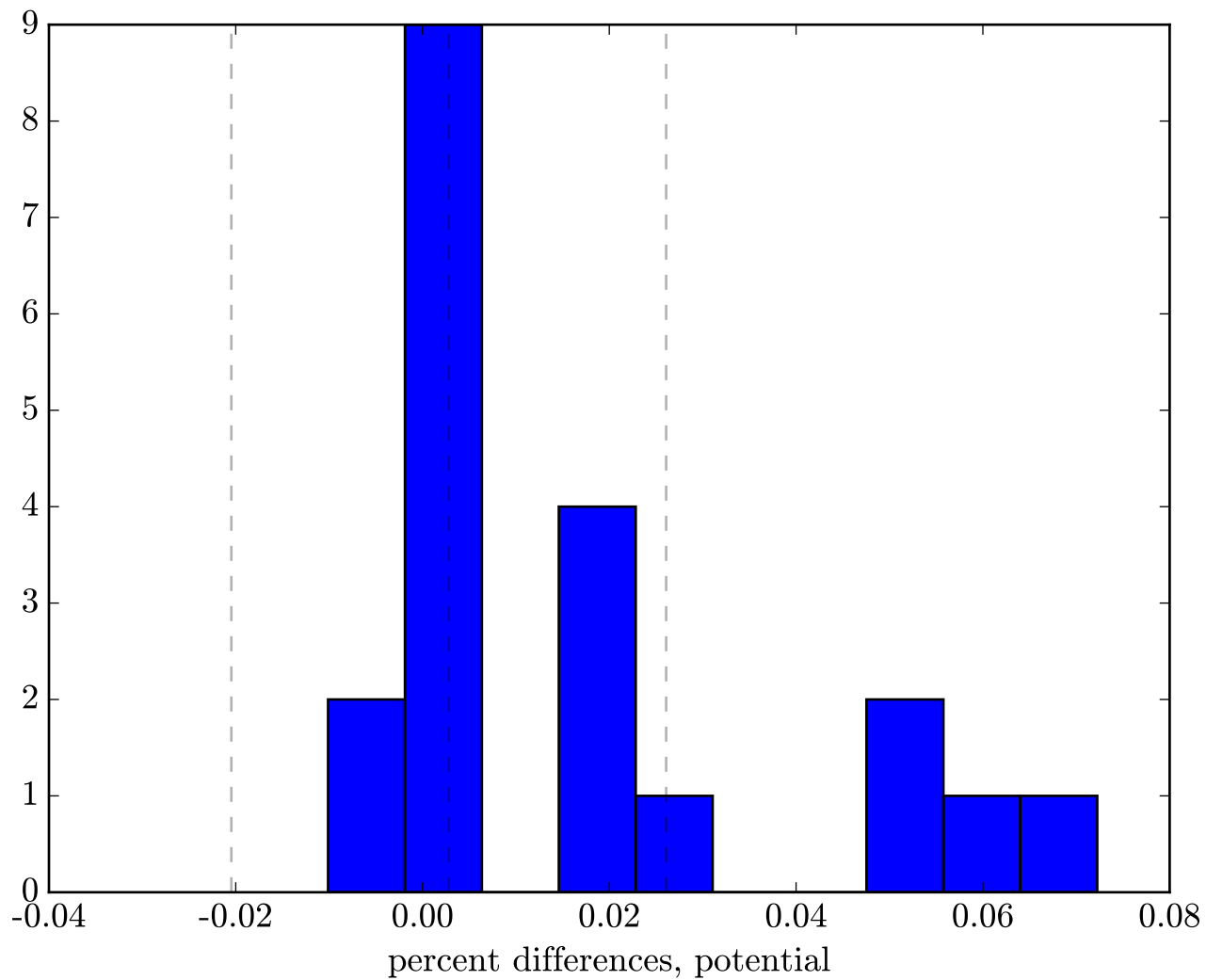


$\chi^2 \approx 9.458$, pdiff: 0.05575



Percent change distribution (estimate returns: 0.0028085356582460705)





Percent change distribution (estimate worst returns: -0.003132280762611813)

