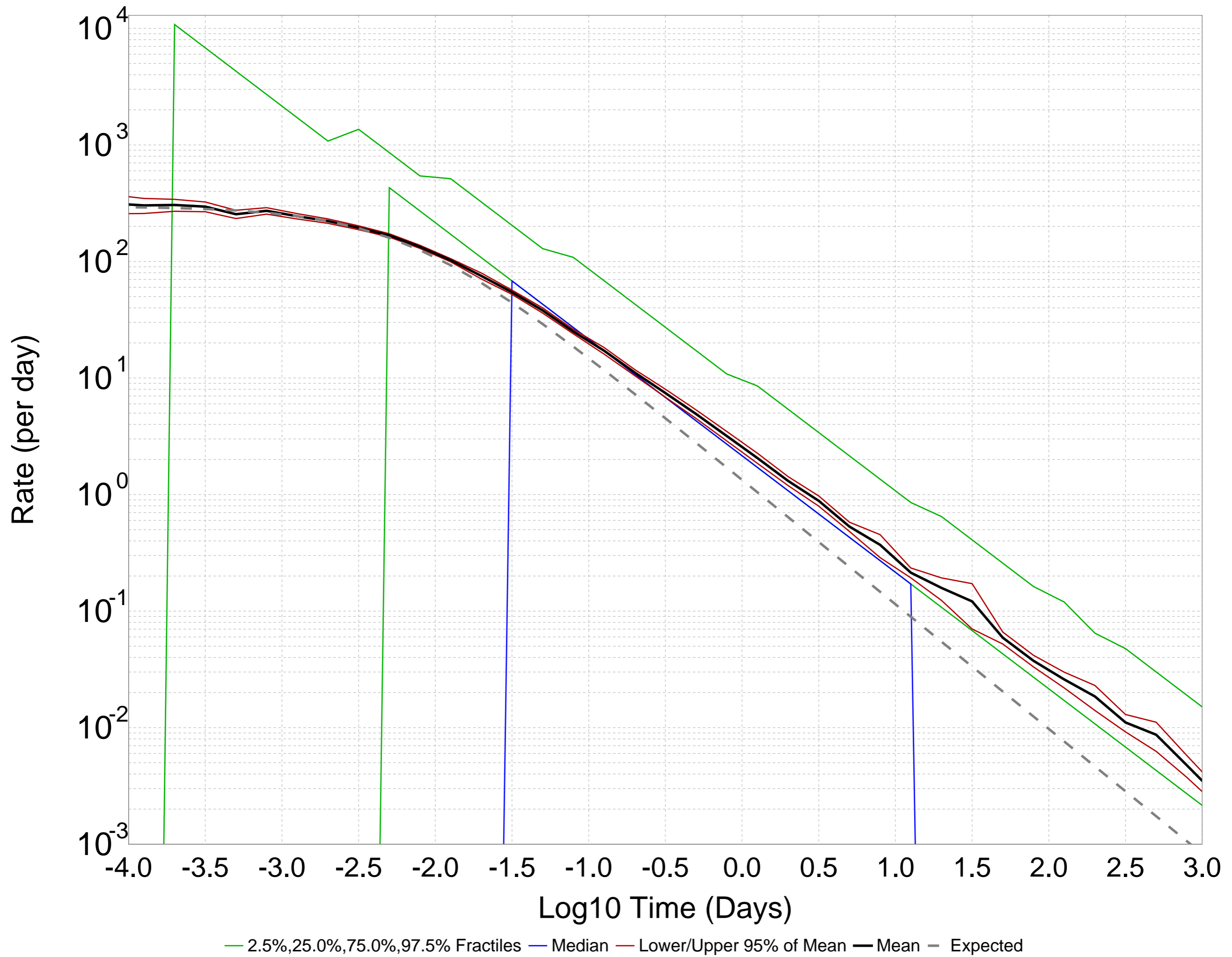


Central Valley M5 10yr FullITD Temporal Decay



DATASET #1 (line: Solid, width=1.0; color: 0,178,0)
2.5%,25.0%,75.0%,97.5% Fractiles
numMissedBeforeFirstBin=0

DATASET #2 (line: Solid, width=1.0; color: 0,178,0)
null
numMissedBeforeFirstBin=0

DATASET #3 (line: Solid, width=1.0; color: 0,178,0)
null
numMissedBeforeFirstBin=0

DATASET #4 (line: Solid, width=1.0; color: 0,178,0)
null
numMissedBeforeFirstBin=0

DATASET #5 (line: Solid, width=1.0; color: 0,0,255)
Median
numMissedBeforeFirstBin=0

DATASET #6 (line: Solid, width=1.0; color: 178,0,0)
Lower/Upper 95% of Mean

DATASET #7 (line: Solid, width=1.0; color: 178,0,0)
null

DATASET #8 (line: Solid, width=2.0; color: 0,0,0)
Mean
numMissedBeforeFirstBin=0

DATASET #9 (line: Dashed, width=2.0; color: 128,128,128)
Expected

for k=0.004292394757465163, p=1.07, c=0.00650145, magMain=5.0, magMin=2.5