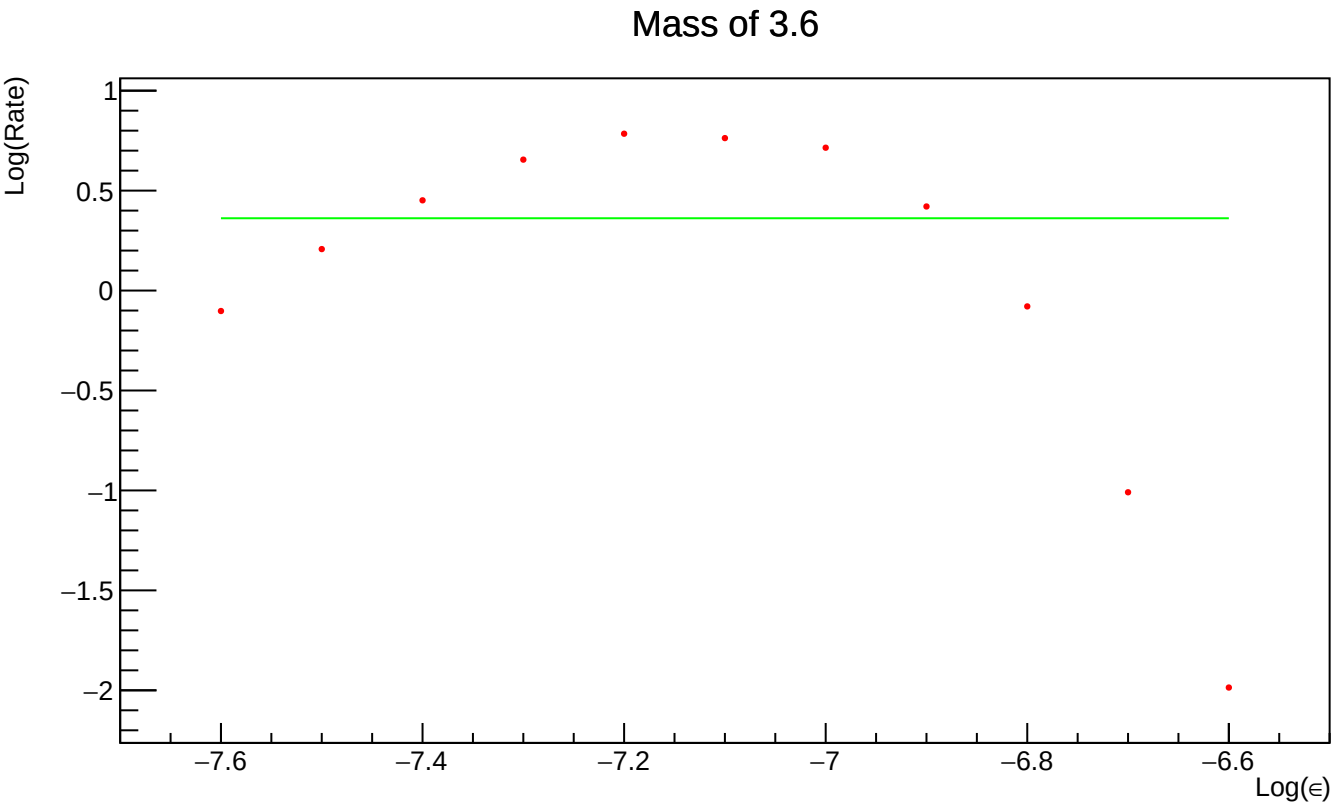
Mass of 3.6
Log(Rate)
1
0.5
0
−0.5
−1
−1.5
−2
−7.6
−7.4
−7.2
−7
−6.8
−6.6
Log(∈)