$$0.2 0.4 0.6 0.8 1.0$$

$$-1 0 data$$

$$-0.00386415 - 0.525889 x - 0.659593 x^{2}$$

$$-0.396833 - 0.577955 (1 - x) + 0.823104 Log[1 - x]$$

 $\log(1 - \mathsf{CDF}\left[\frac{q}{N} = x\right])$

-4