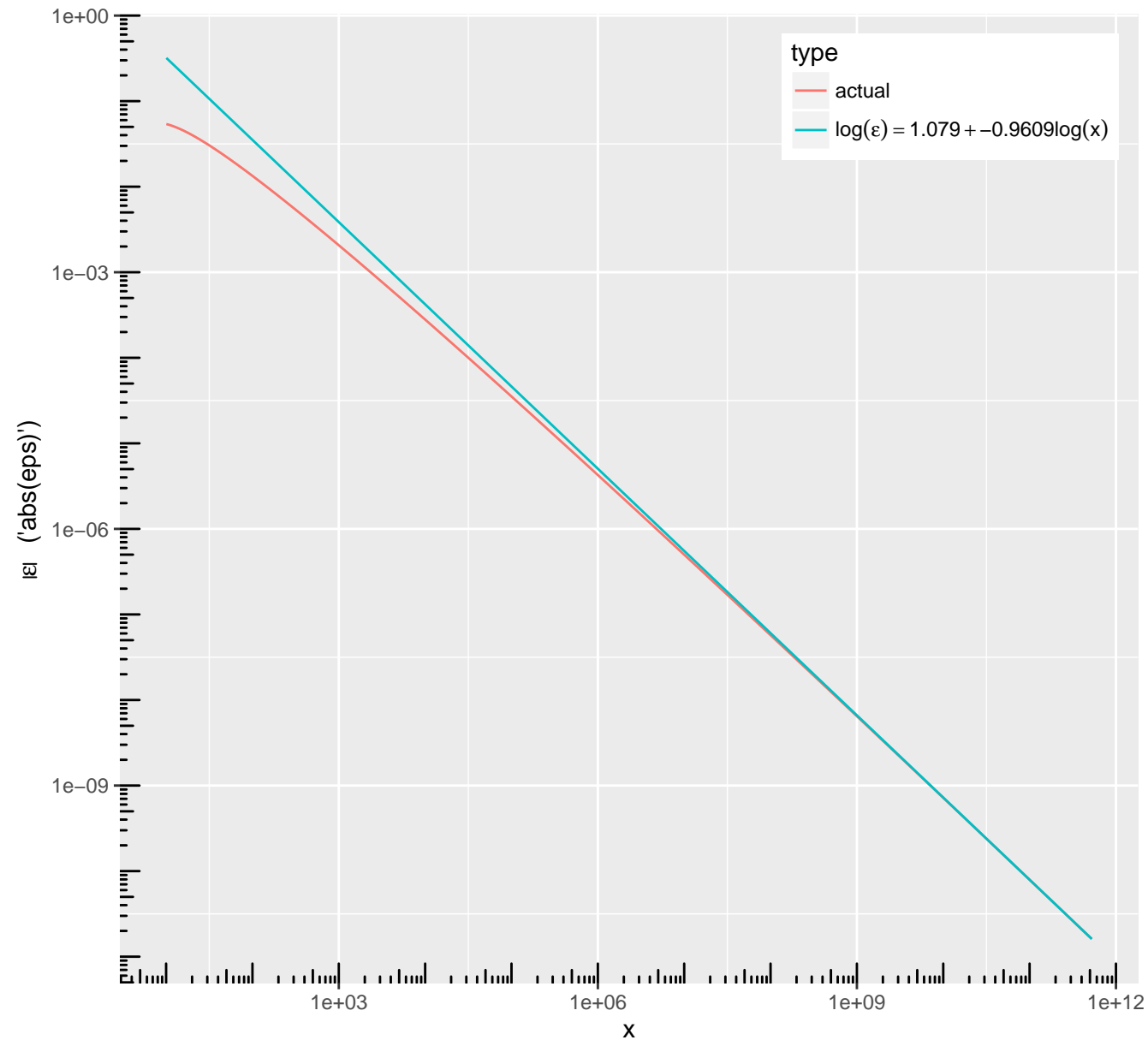


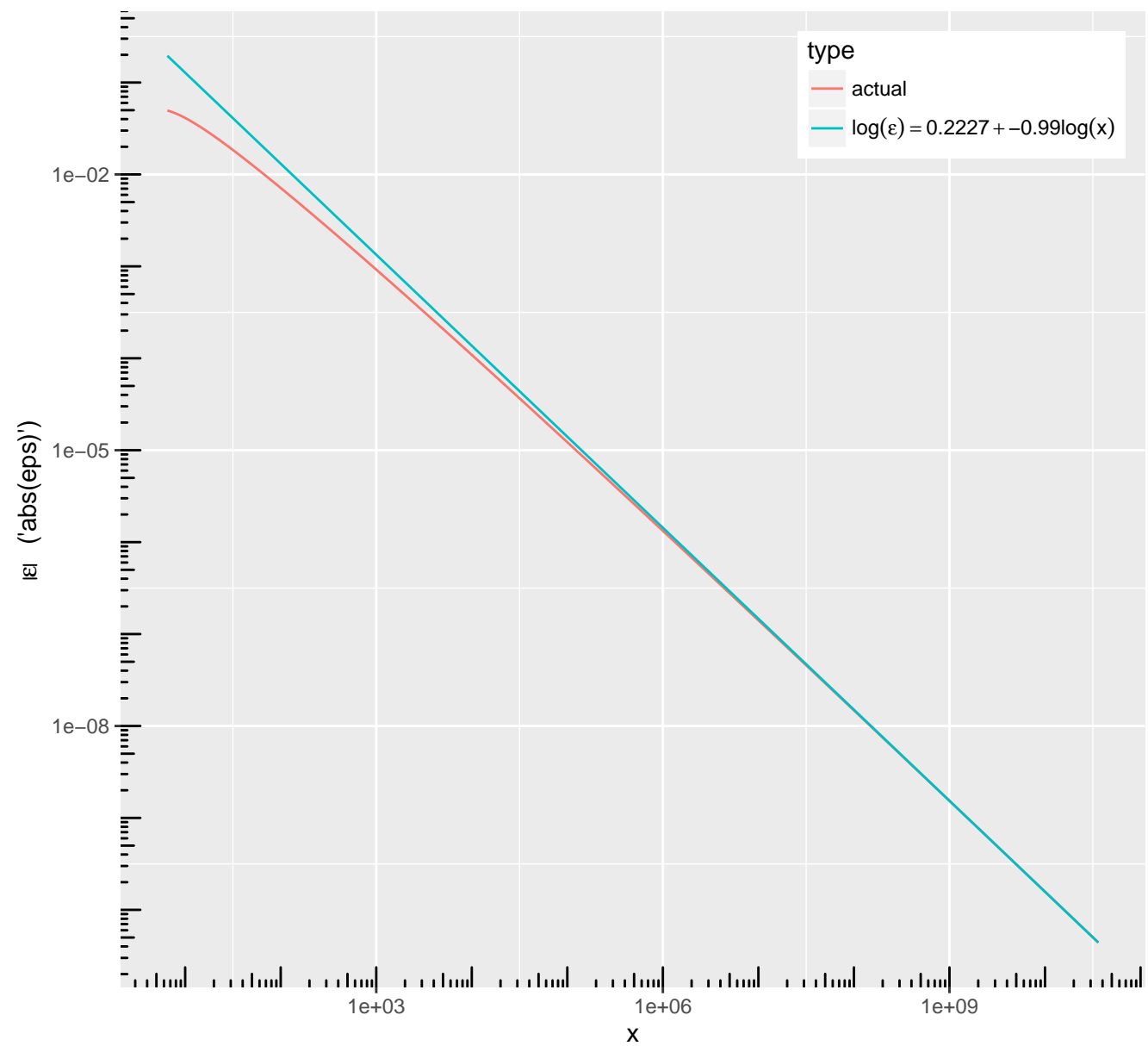
tail ratio approx. for  $\text{pstable}(\alpha = 1, \beta = 0.5)$

$$\varepsilon(x) = (\bar{F}(x, \cdot) - \bar{F}_P(x, \cdot)) / \bar{F}_P(x, \cdot)$$



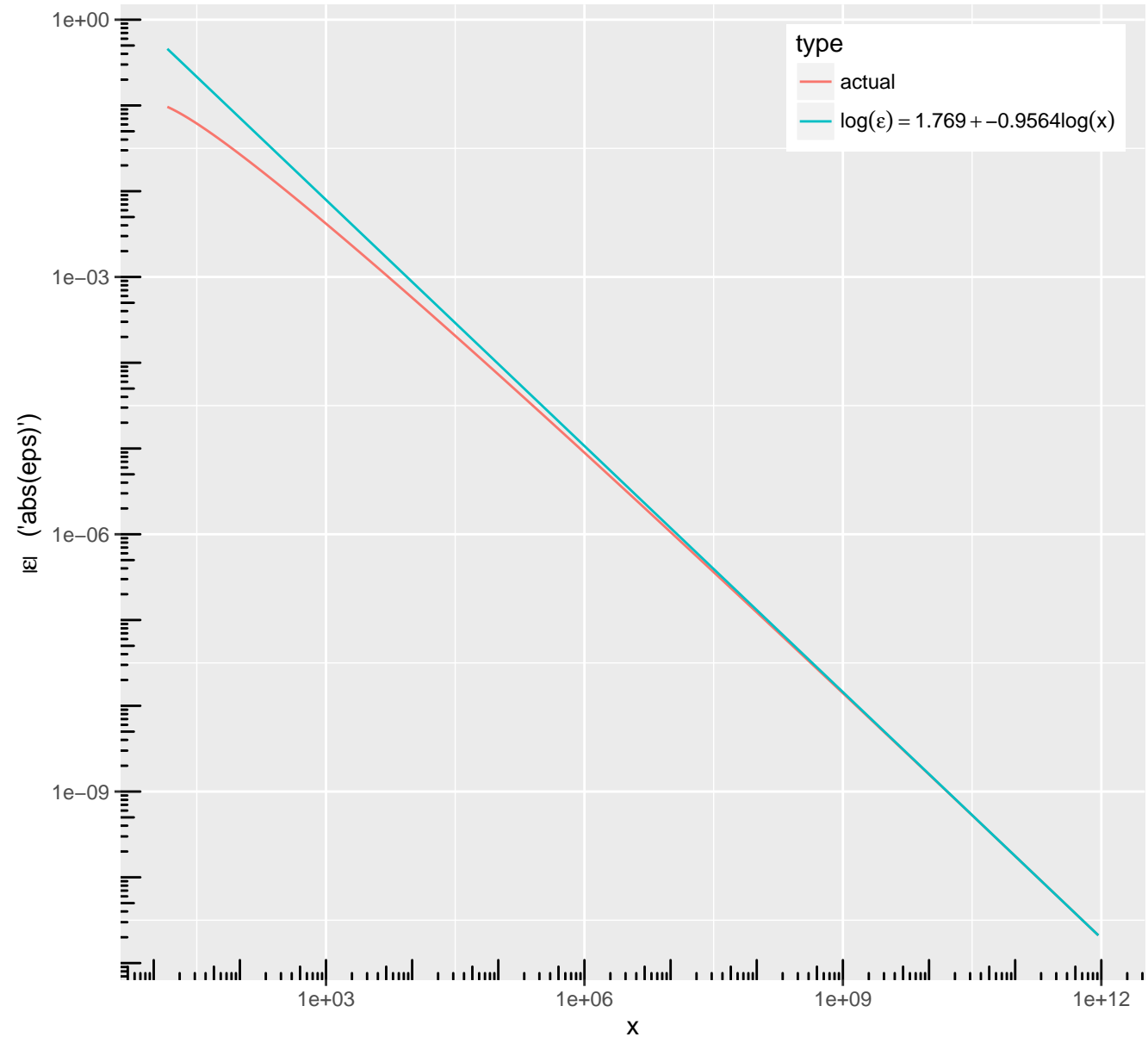
tail ratio approx. for  $\text{pstable}(\alpha = 1.1, \beta = 0.25)$

$$\varepsilon(x) = (\bar{F}(x, \cdot) - \bar{F}_P(x, \cdot)) / \bar{F}_P(x, \cdot)$$



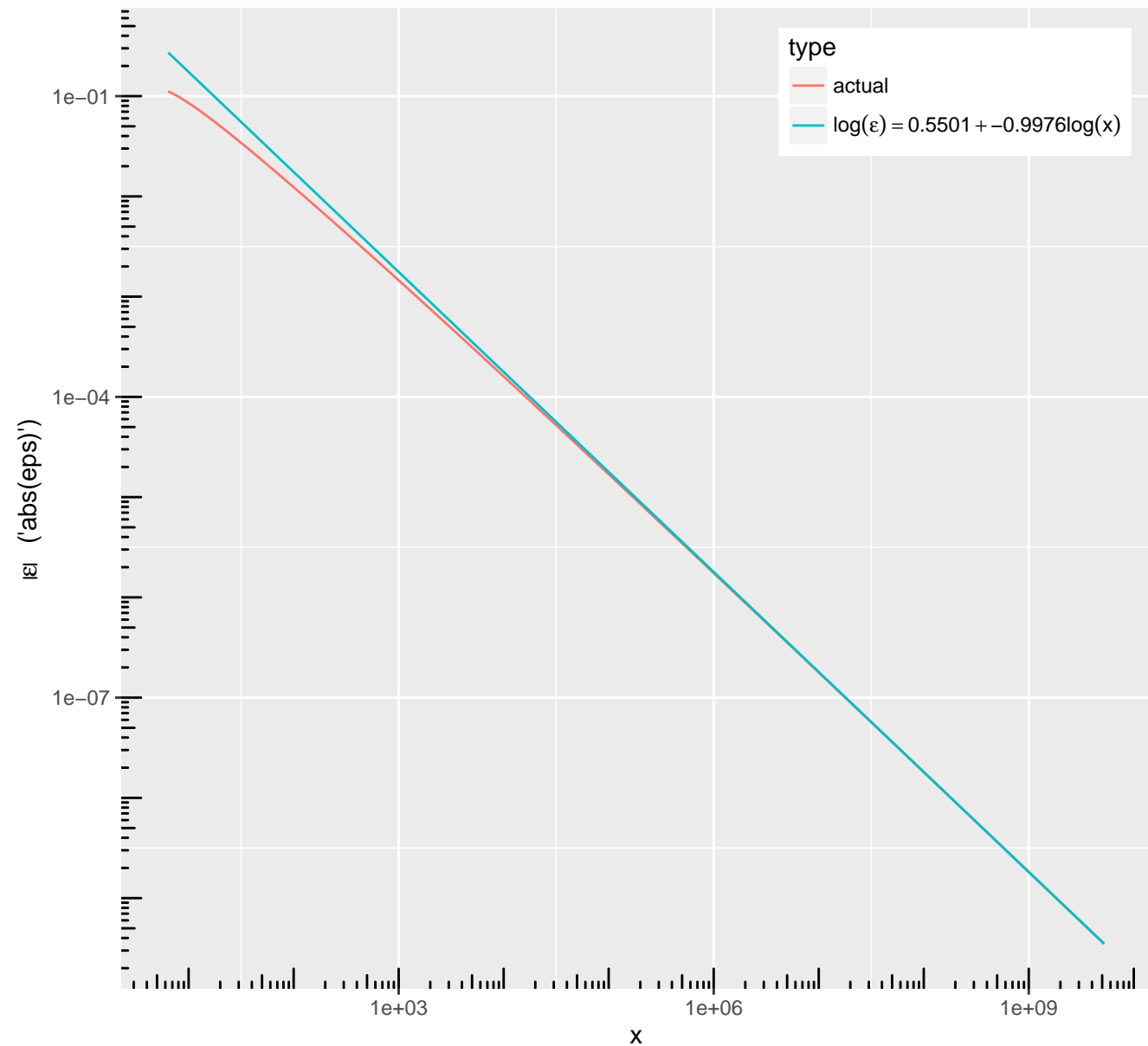
tail ratio approx. for  $\text{pstable}(\alpha = 0.99, \beta = 0.992)$

$$\varepsilon(x) = (\bar{F}(x, \cdot) - \bar{F}_P(x, \cdot)) / \bar{F}_P(x, \cdot)$$



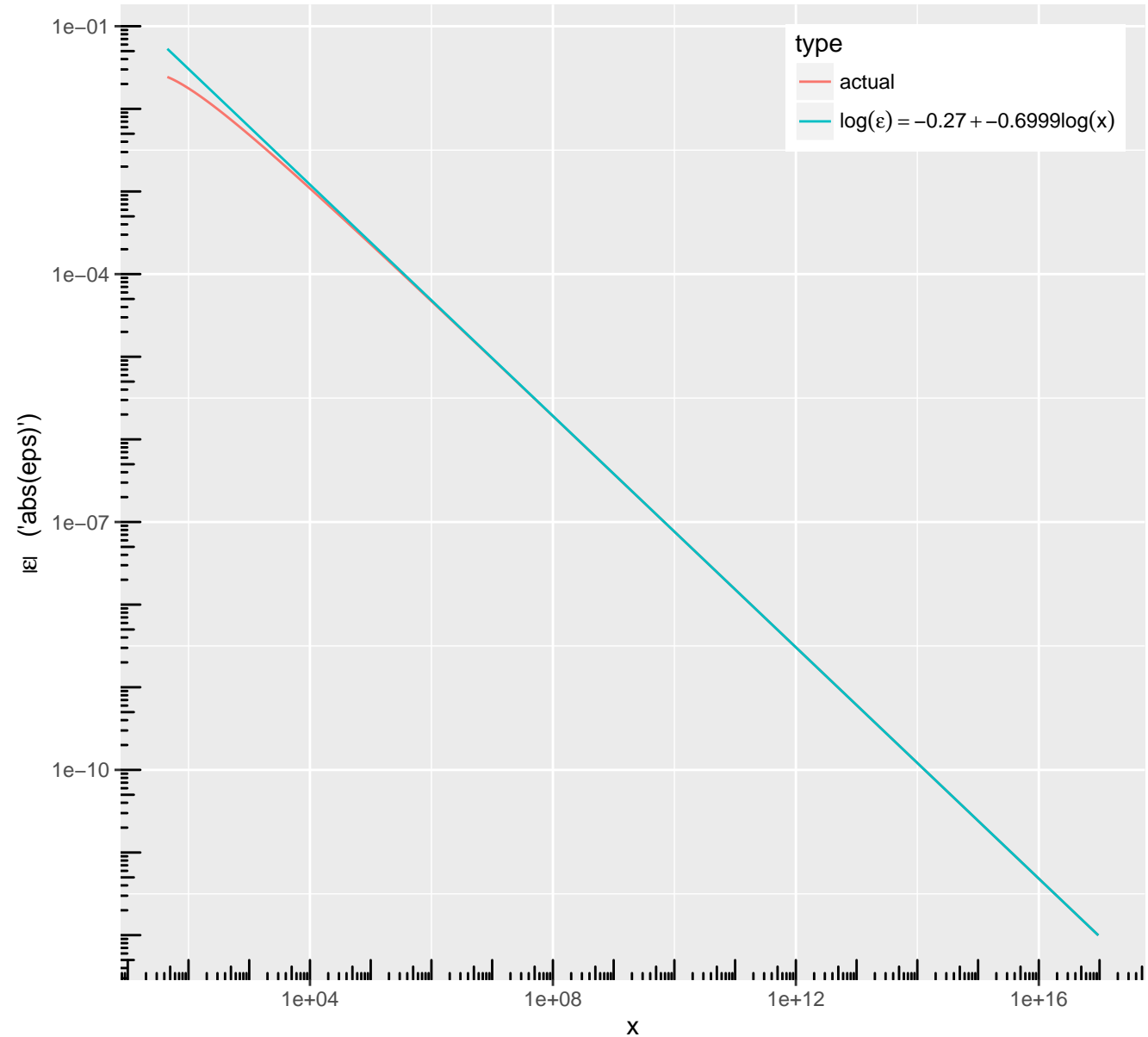
tail ratio approx. for  $\text{pstable}(\alpha = 1.2, \beta = 0.5)$

$$\varepsilon(x) = (\bar{F}(x, \cdot) - \bar{F}_P(x, \cdot)) / \bar{F}_P(x, \cdot)$$



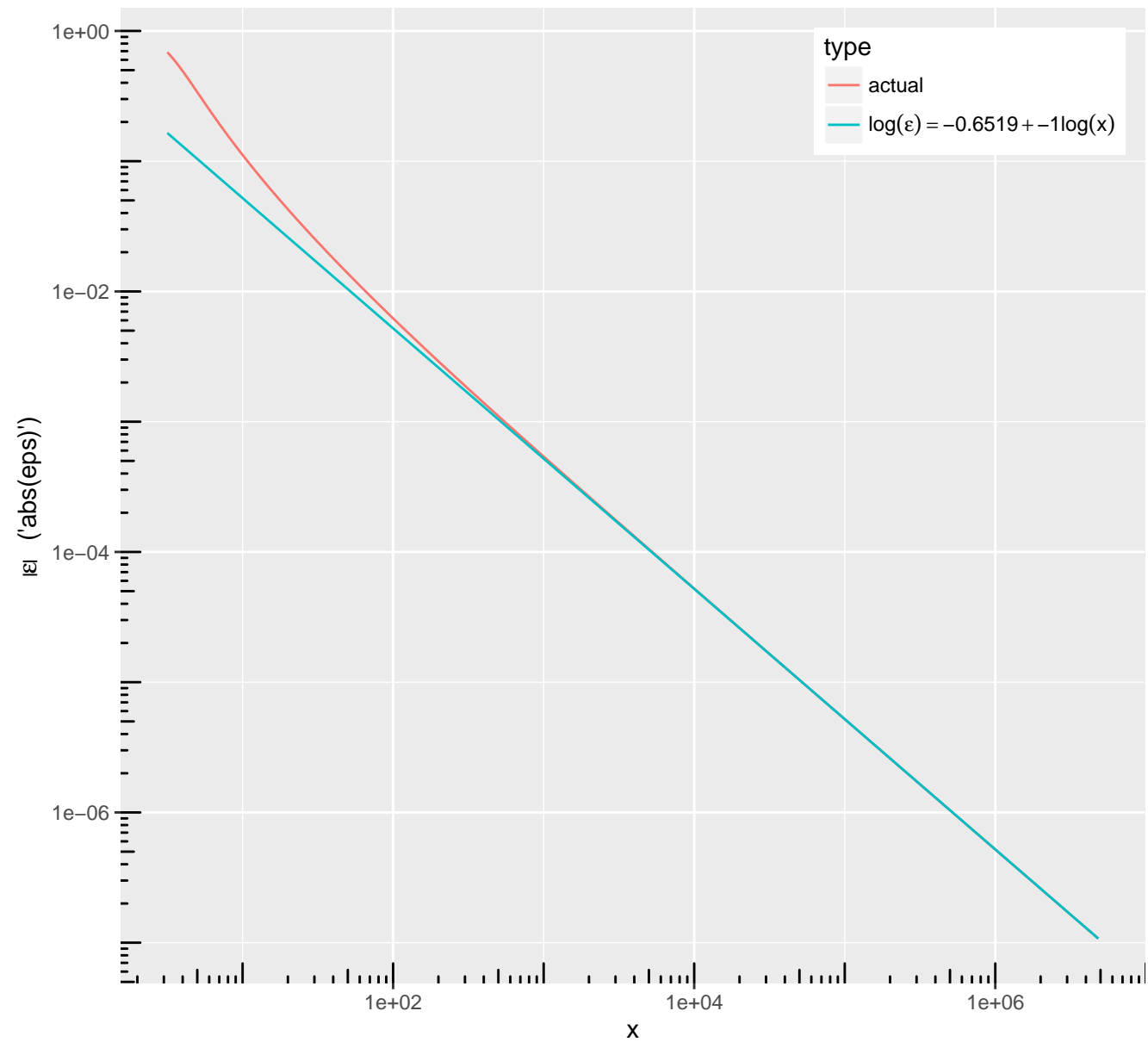
tail ratio approx. for  $\text{pstable}(\alpha = 0.7, \beta = 0.9)$

$$\varepsilon(x) = (\bar{F}(x, \cdot) - \bar{F}_P(x, \cdot)) / \bar{F}_P(x, \cdot)$$



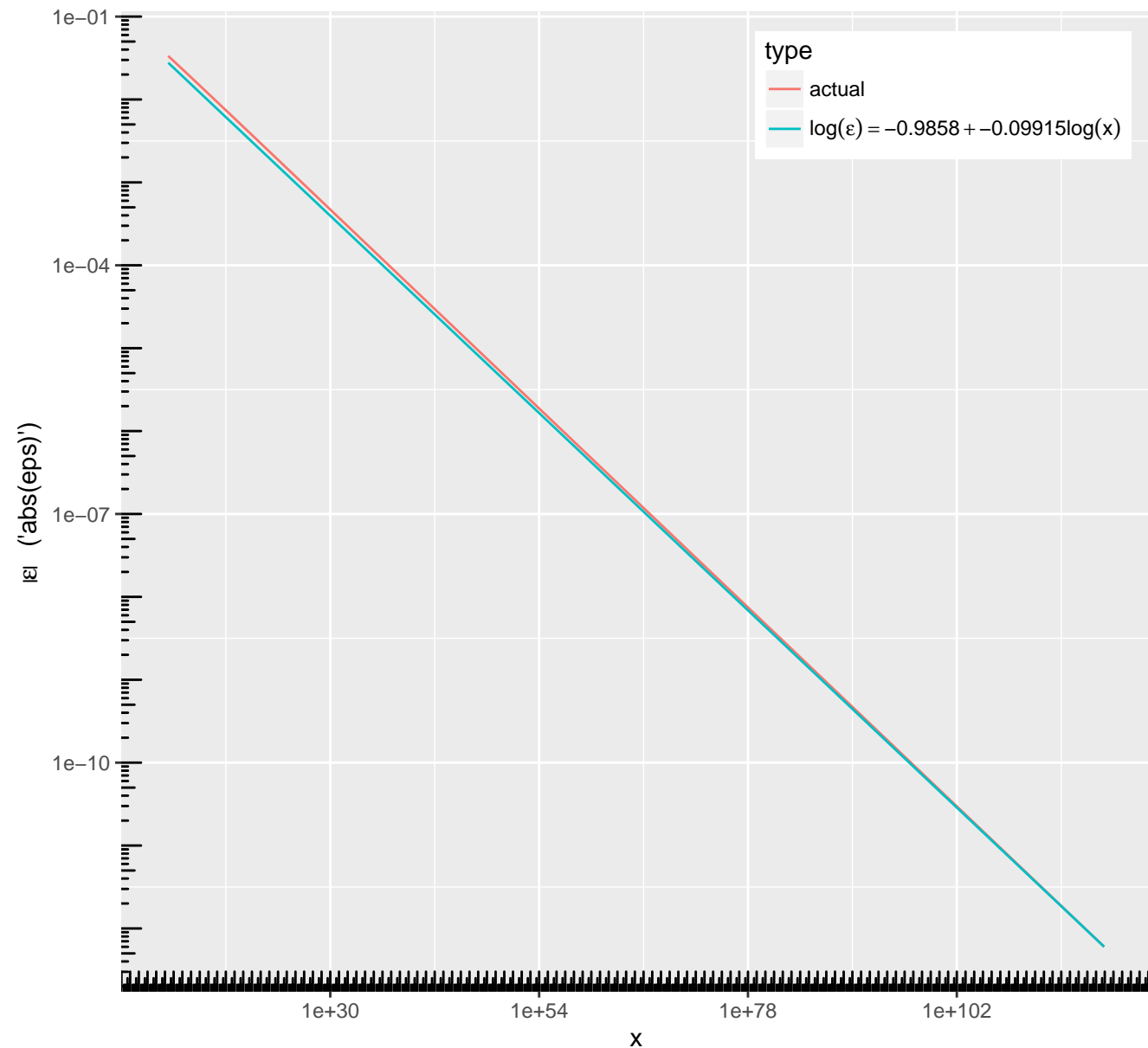
tail ratio approx. for  $\text{pstable}(\alpha = 1.7, \beta = 0.6)$

$$\varepsilon(x) = (\bar{F}(x, \cdot) - \bar{F}_P(x, \cdot)) / \bar{F}_P(x, \cdot)$$



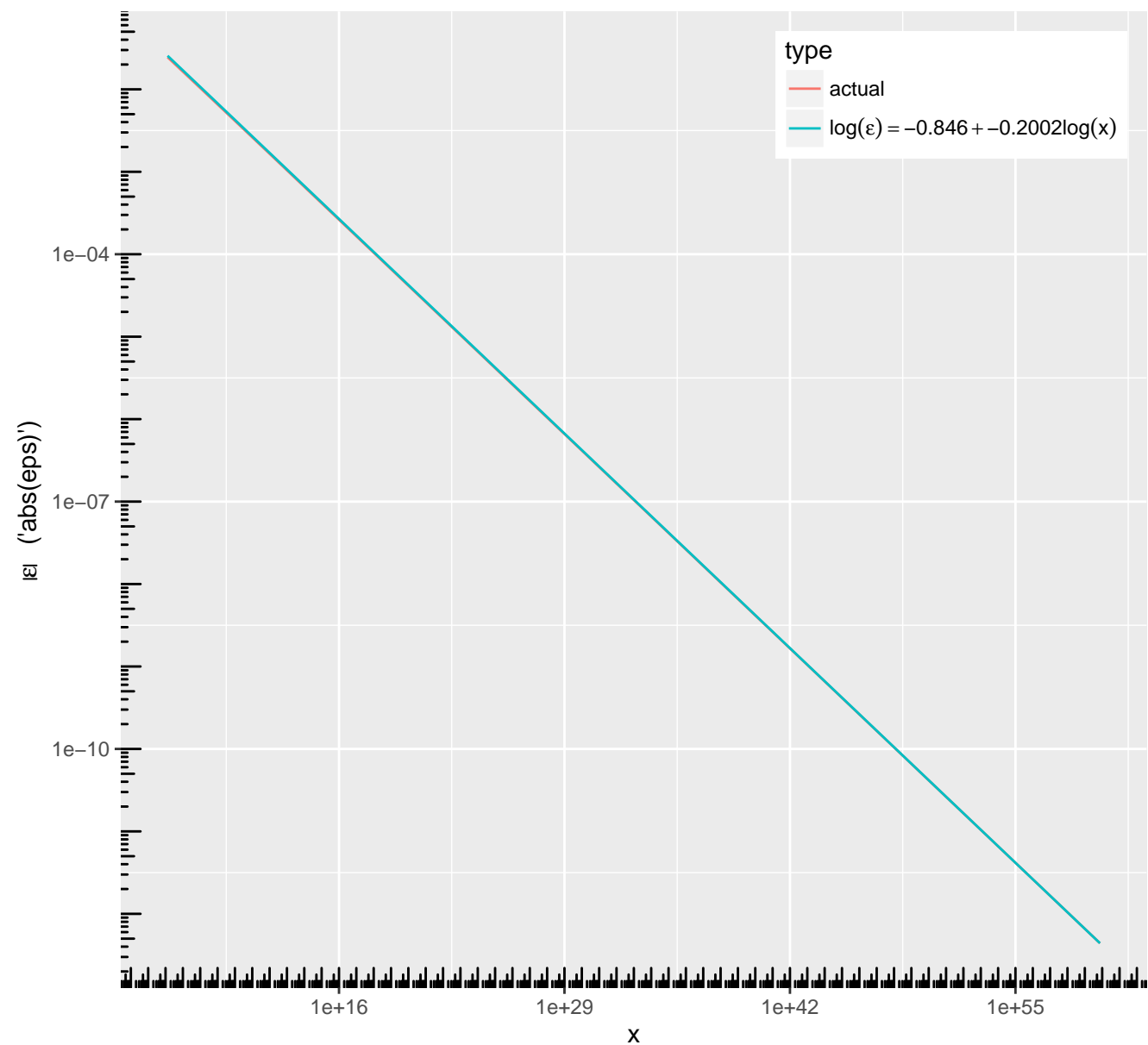
tail ratio approx. for  $\text{pstable}(\alpha = 0.1, \beta = 0.5)$

$$\varepsilon(x) = (\bar{F}(x, \cdot) - \bar{F}_P(x, \cdot)) / \bar{F}_P(x, \cdot)$$



tail ratio approx. for  $\text{pstable}(\alpha = 0.2, \beta = 0.9)$

$$\varepsilon(x) = (\bar{F}(x, \cdot) - \bar{F}_P(x, \cdot)) / \bar{F}_P(x, \cdot)$$





tail ratio approx. for  $\text{pstable}(\alpha = 0.5, \beta = 0.6)$

$$\varepsilon(x) = (\bar{F}(x, \cdot) - \bar{F}_P(x, \cdot)) / \bar{F}_P(x, \cdot)$$

