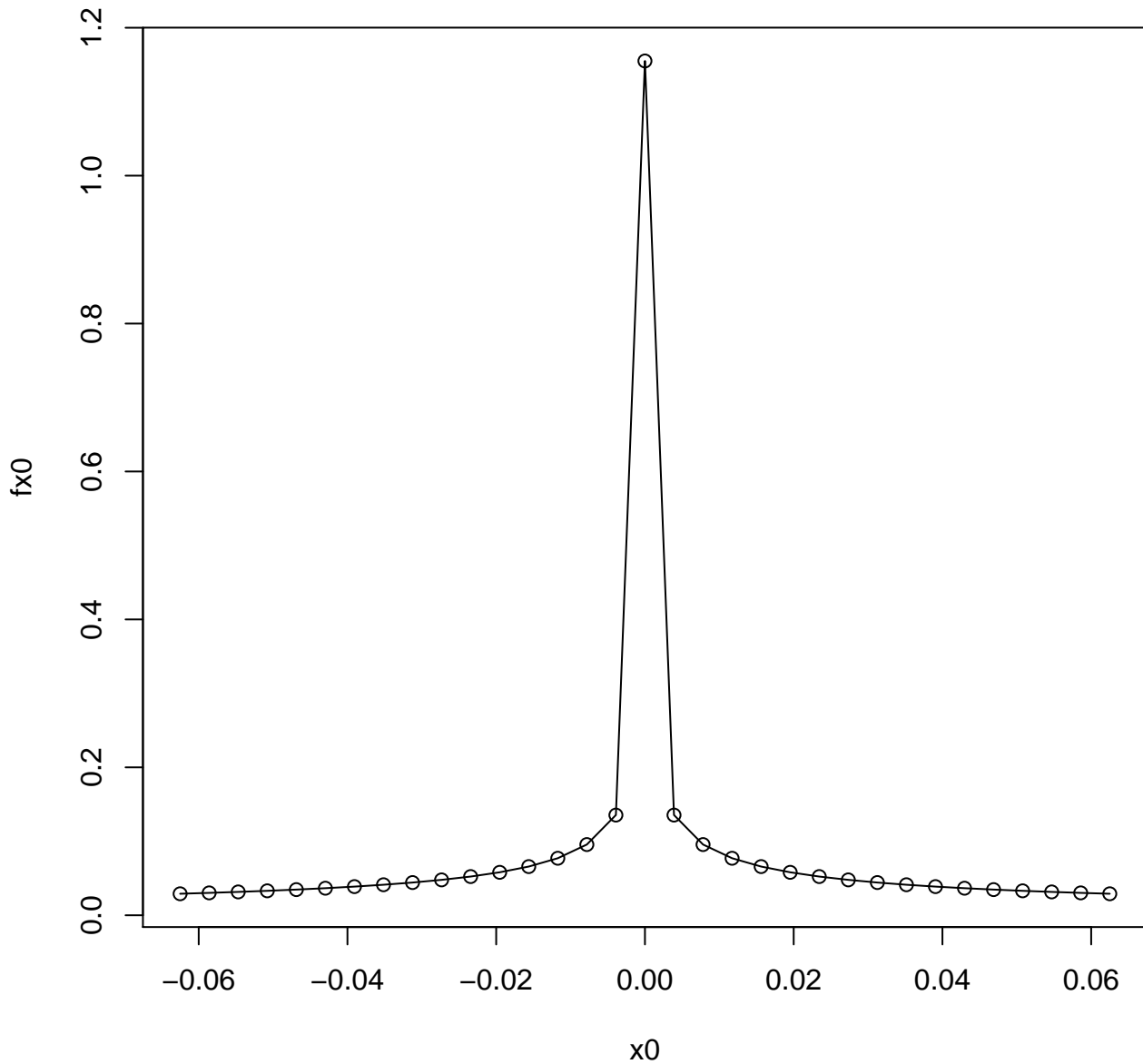
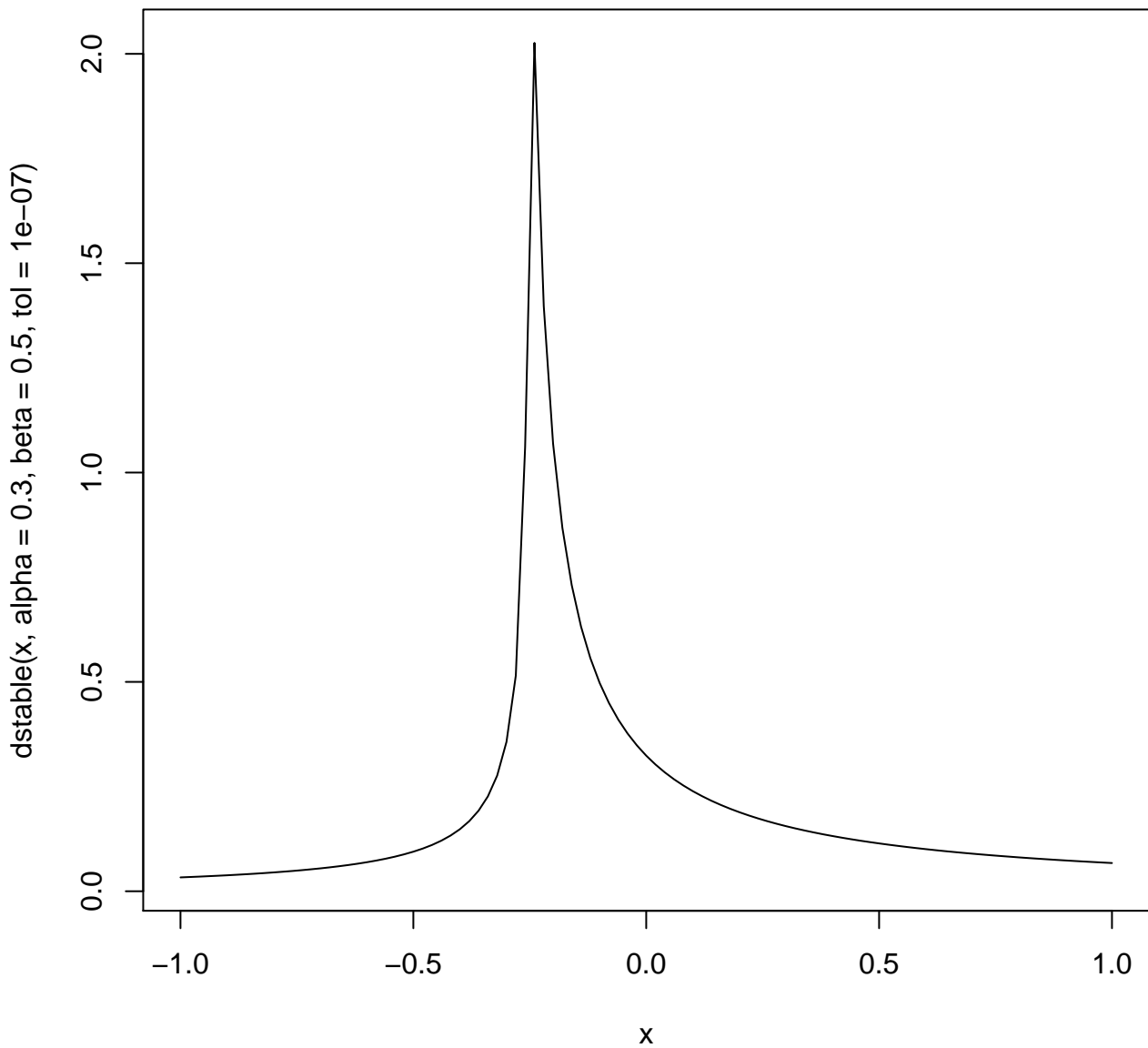
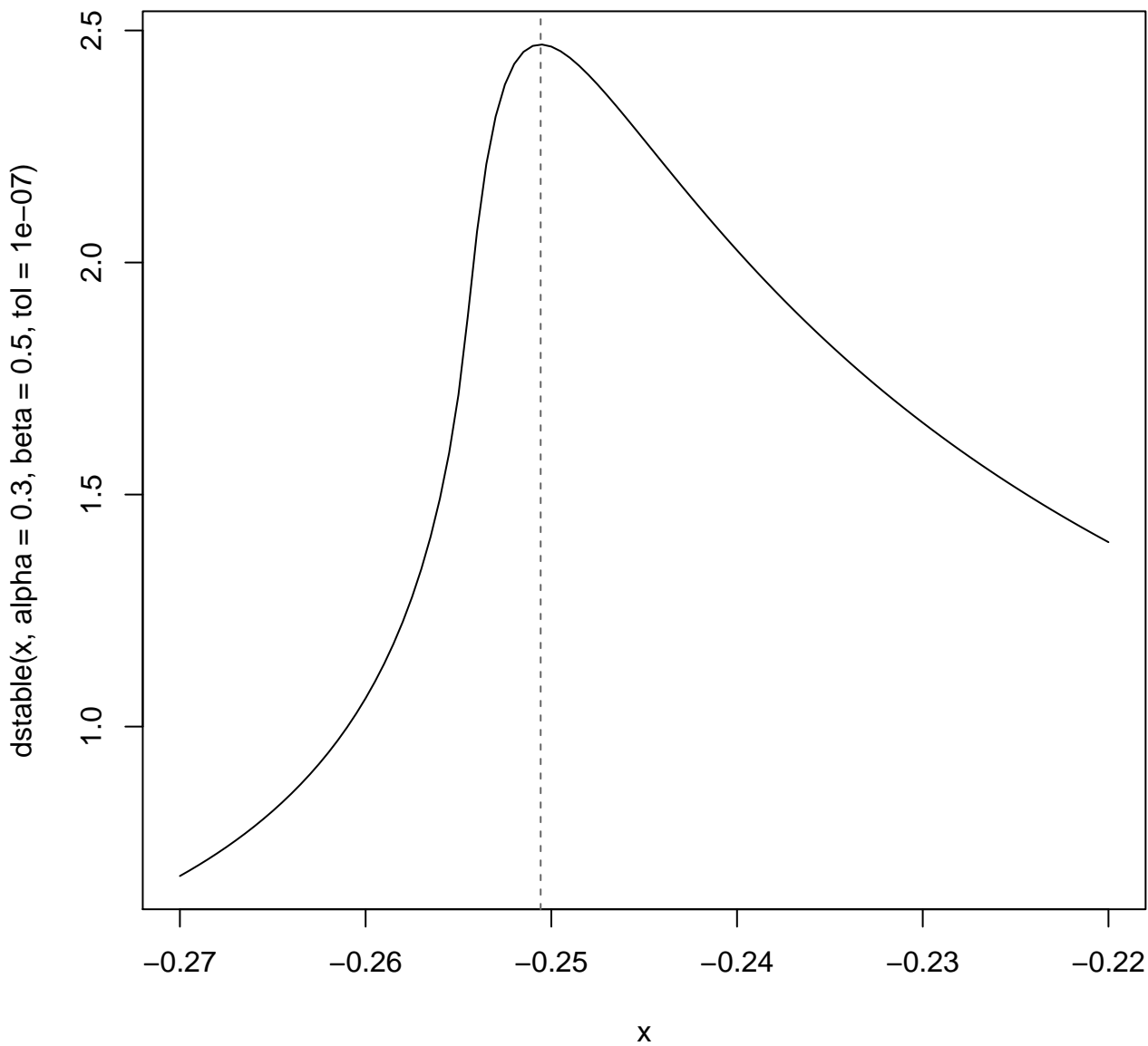


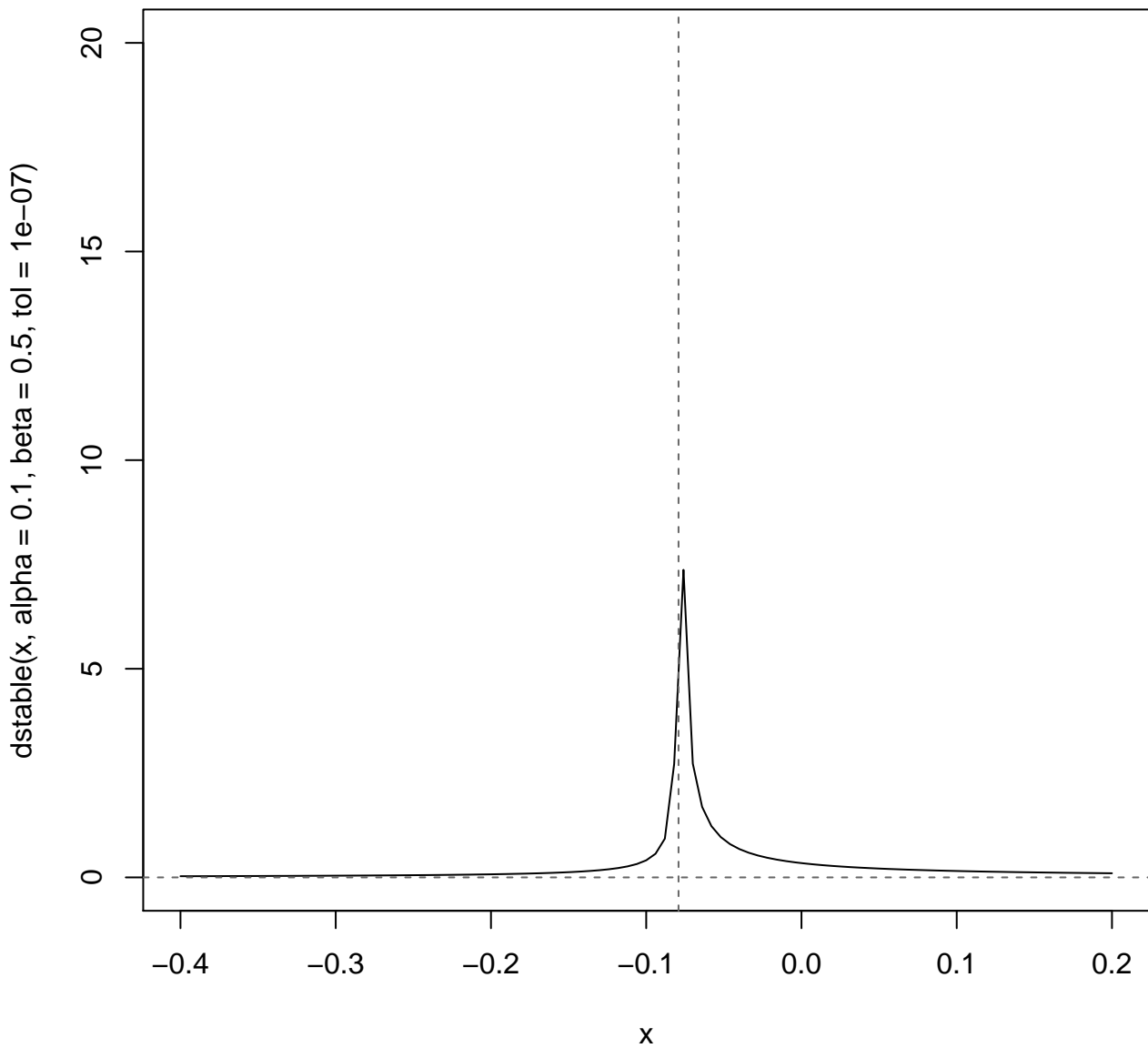
$$f(x, \alpha = 0.1, \beta = 0, \gamma = 10^6)$$



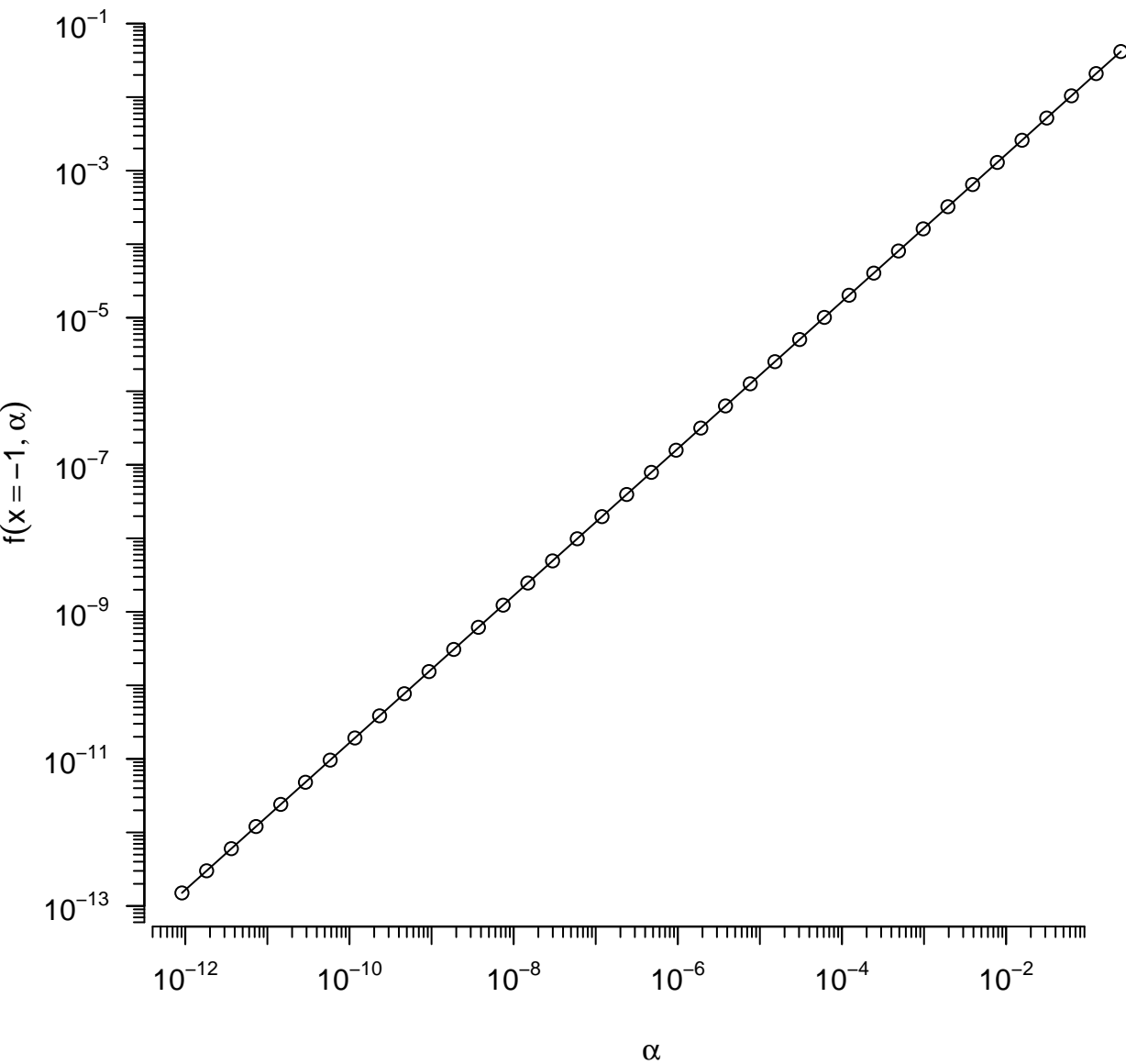




$$f(x, \alpha = 0.1, \beta = 0.5)$$

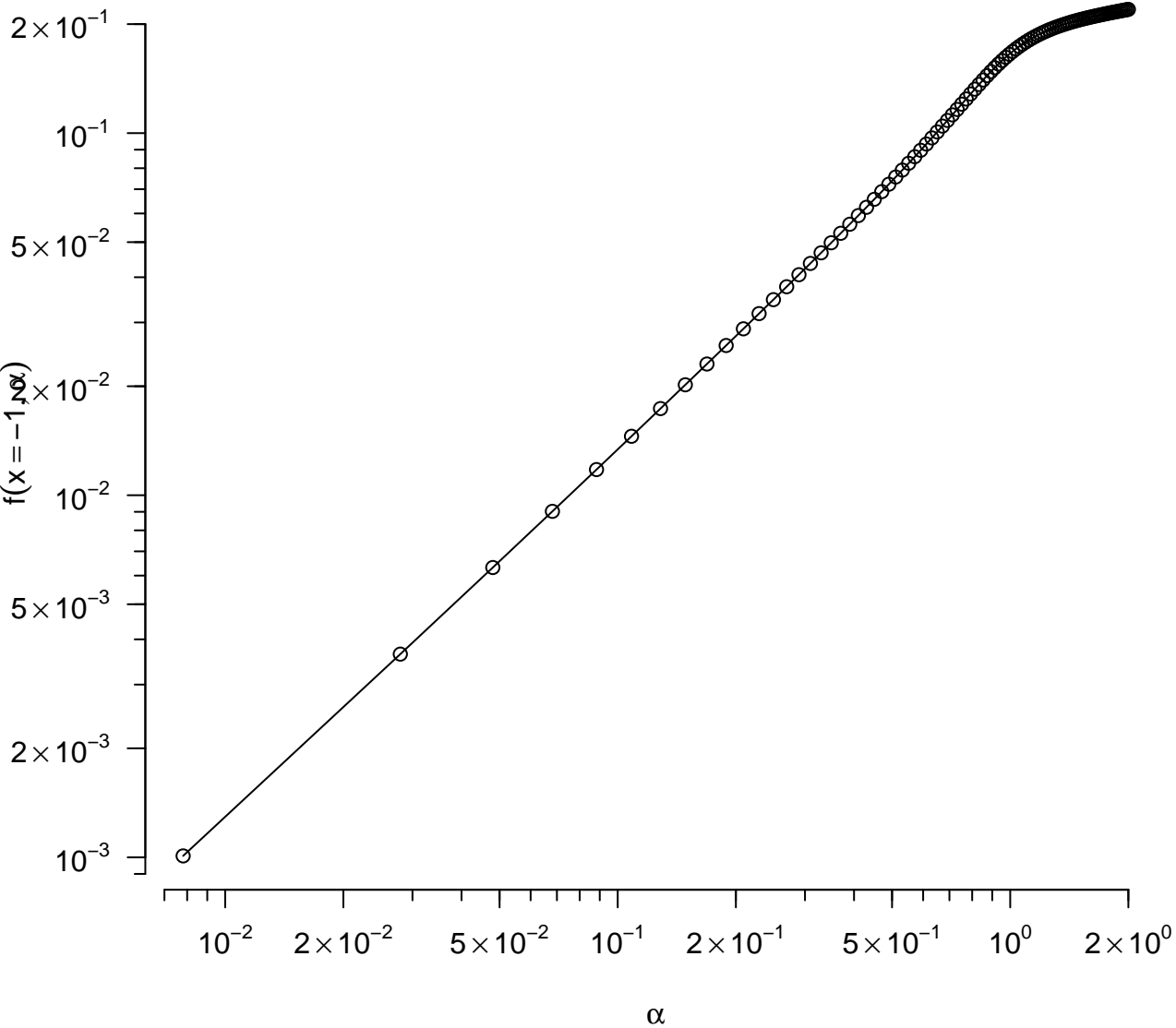


$\text{dstable}(x = -1, \alpha, \beta = 0.1, \text{pm} = 0)$  for (very) small  $\alpha$





$\text{dstable}(x = -1, \alpha, \beta = 0.3, \text{pm} = 0)$  for (very) small  $\alpha$



$\text{dstable}(x, \alpha = 1e-10, \beta = 0.8, \log = \text{TRUE})$

-5  
-10  
-15  
-20  
-25

-10

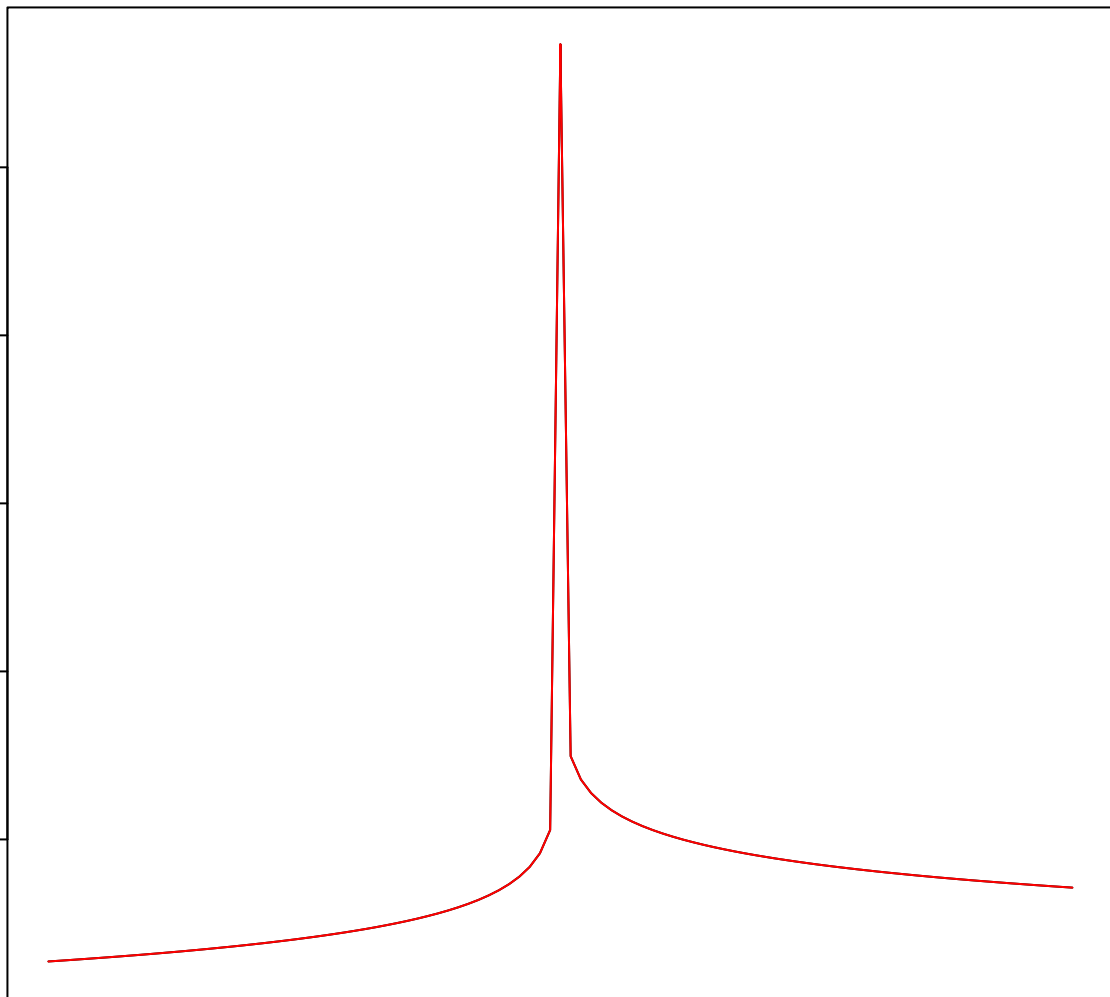
-5

0

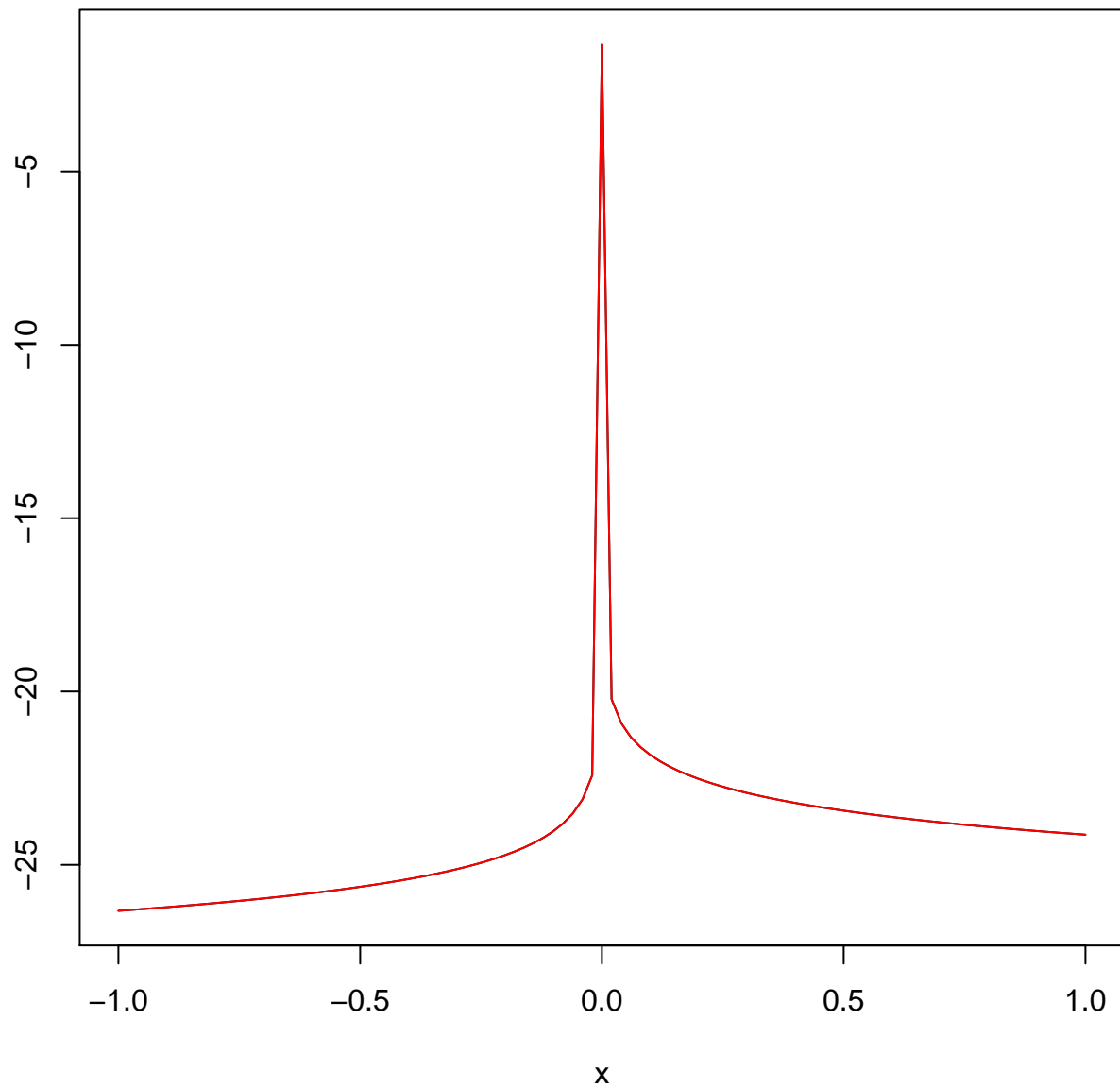
5

10

x

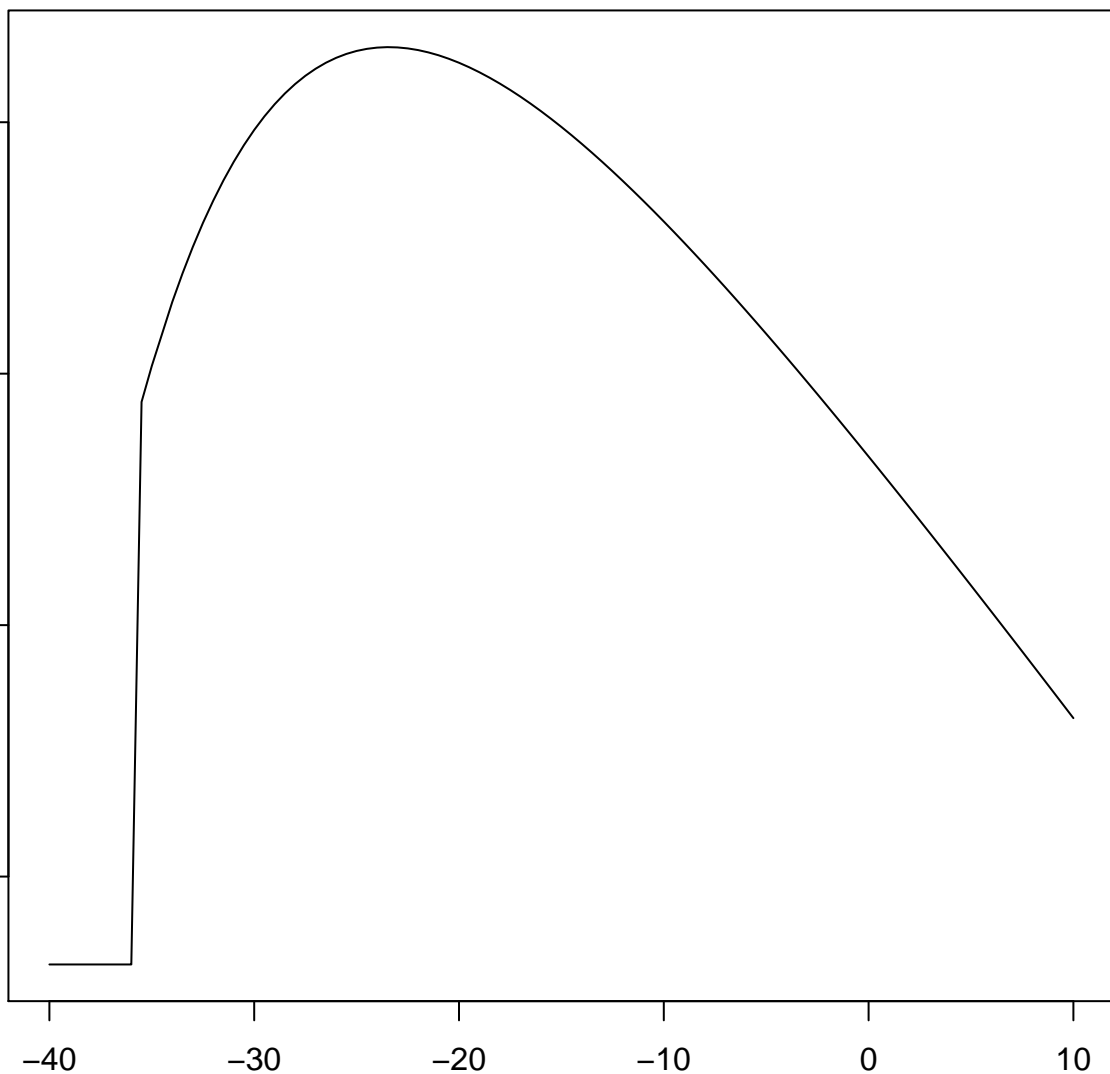


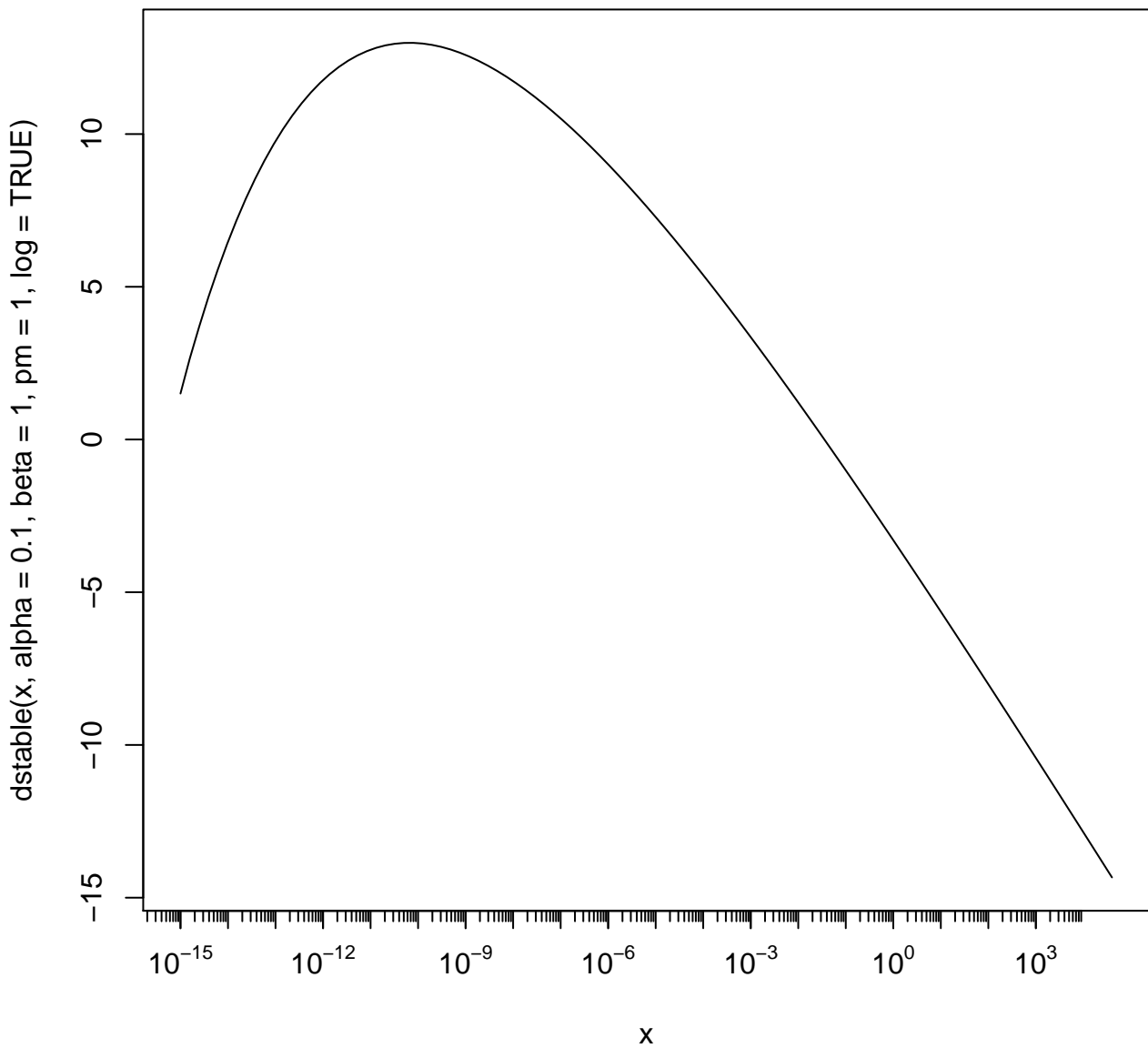
$\text{dstable}(x, \alpha = 1e-10, \beta = 0.8, \log = \text{TRUE})$



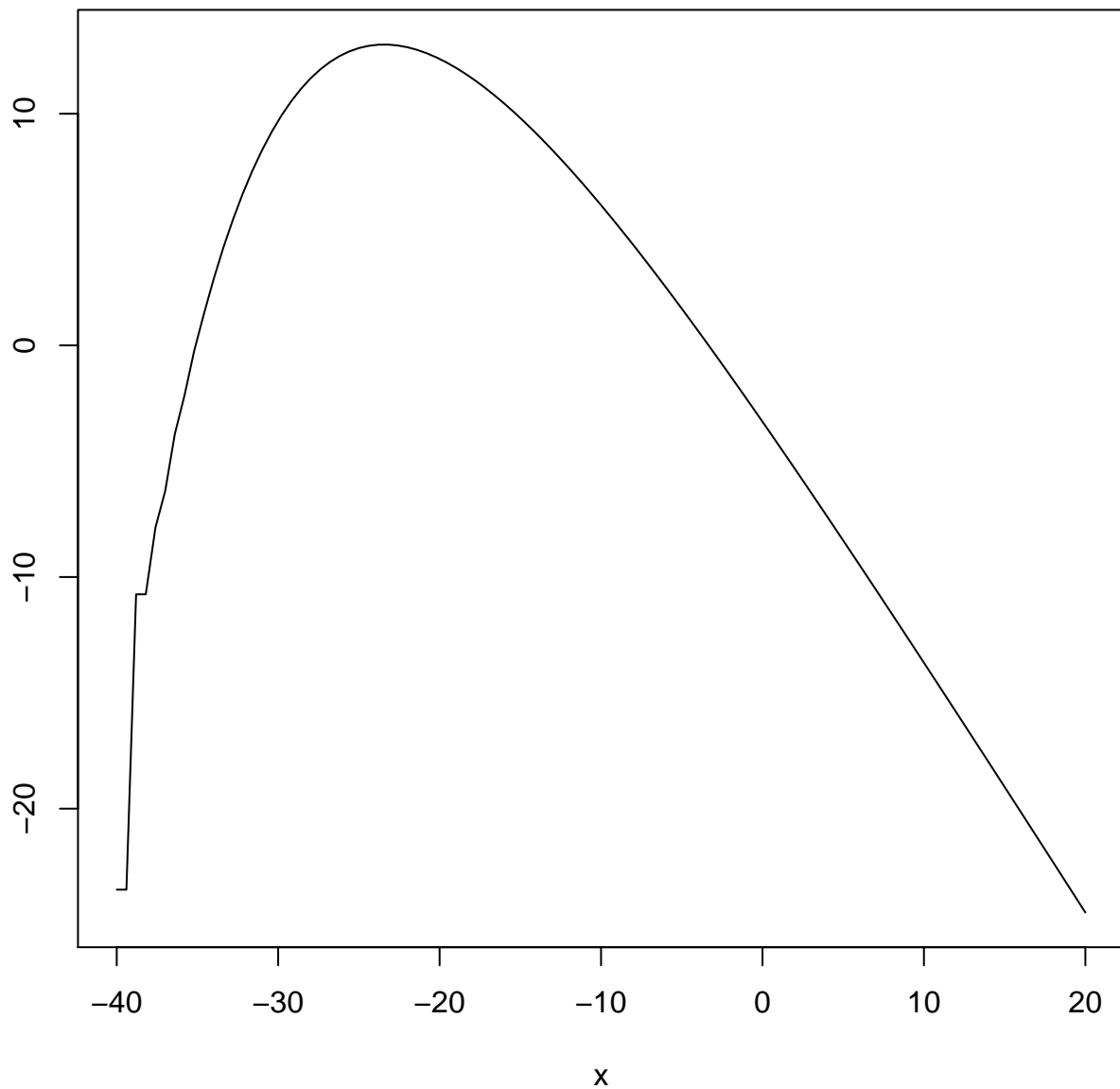
$\text{dstable}(\exp(x), \alpha = 0.1, \beta = 1, \text{pm} = 1, \log = \text{TRUE})$

$x$

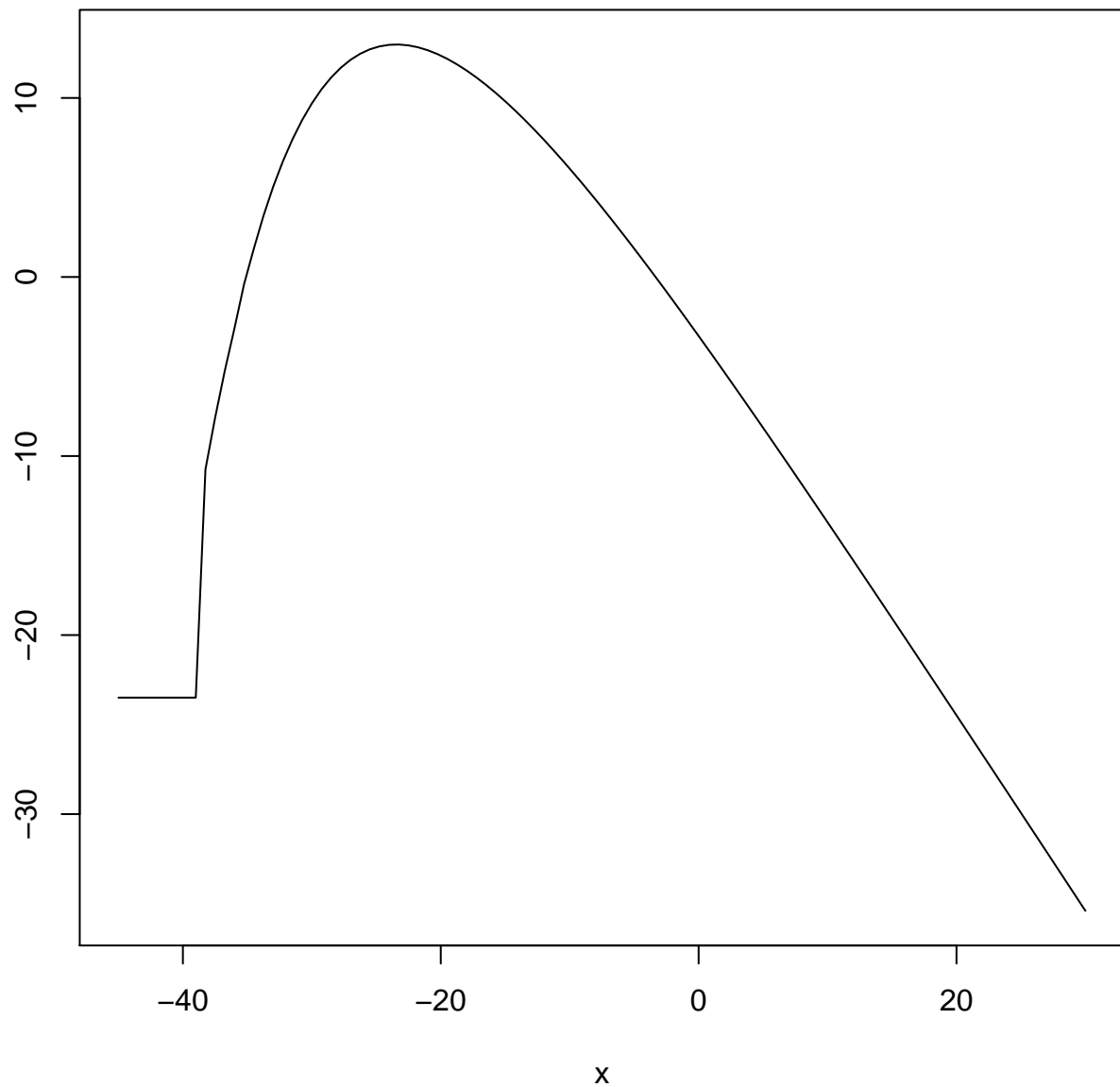




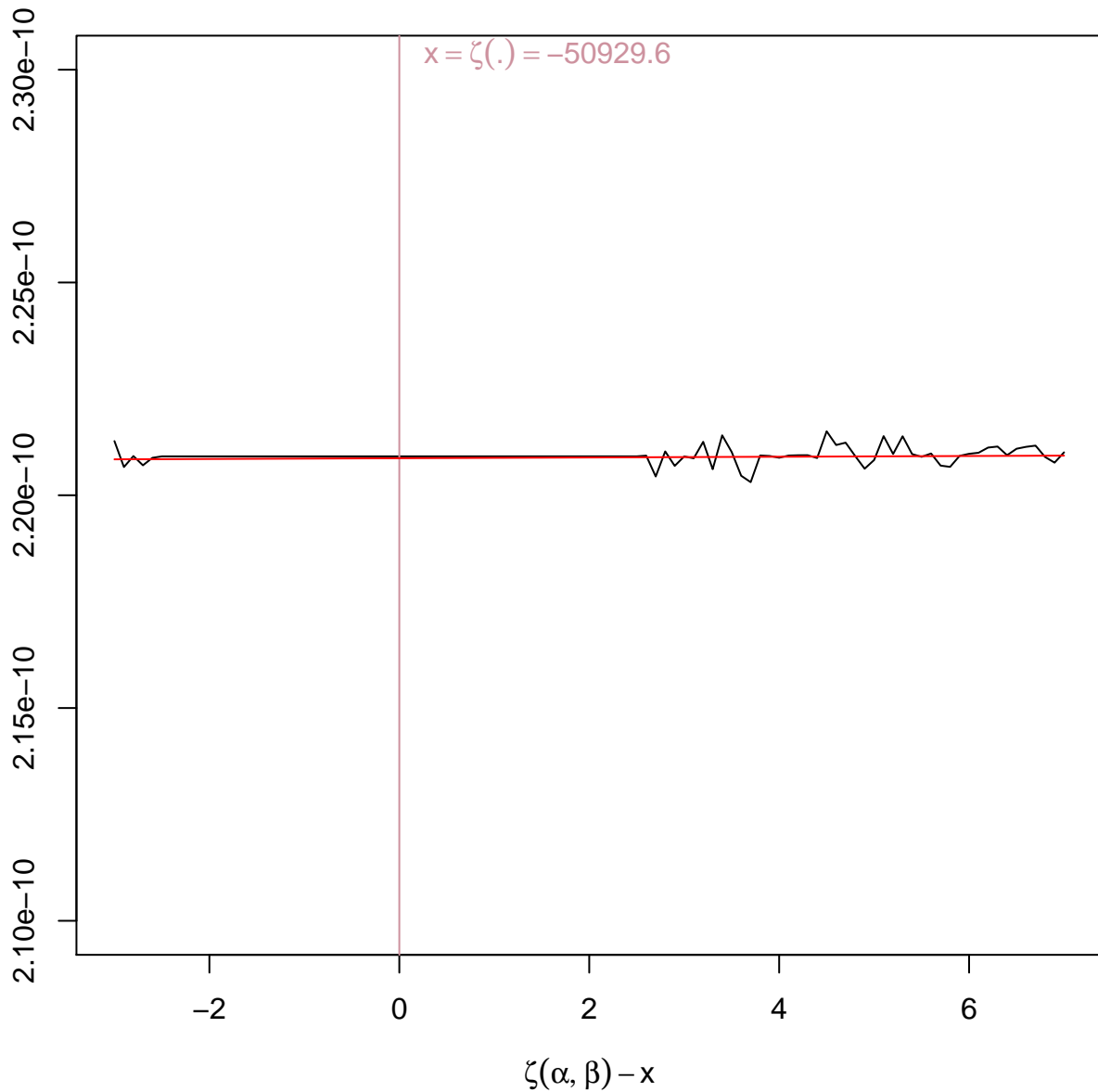
$\text{dstable}(\exp(x), \alpha = 0.1, \beta = 1, \text{pm} = 1, \log = \text{TRUE}, \text{zeta.tol} = 1\text{e-}100)$



$\text{dstable}(\exp(x), \alpha = 0.1, \beta = 1, \text{pm} = 1, \log = \text{TRUE}, \text{zeta.tol} = 1\text{e-}200)$



$\text{dstable}(\text{zet} + x, \text{alpha} = 1.00001, \text{beta} = -0.8)$





$\text{dstable}(x, \alpha = 1, \beta = 0.3)$

