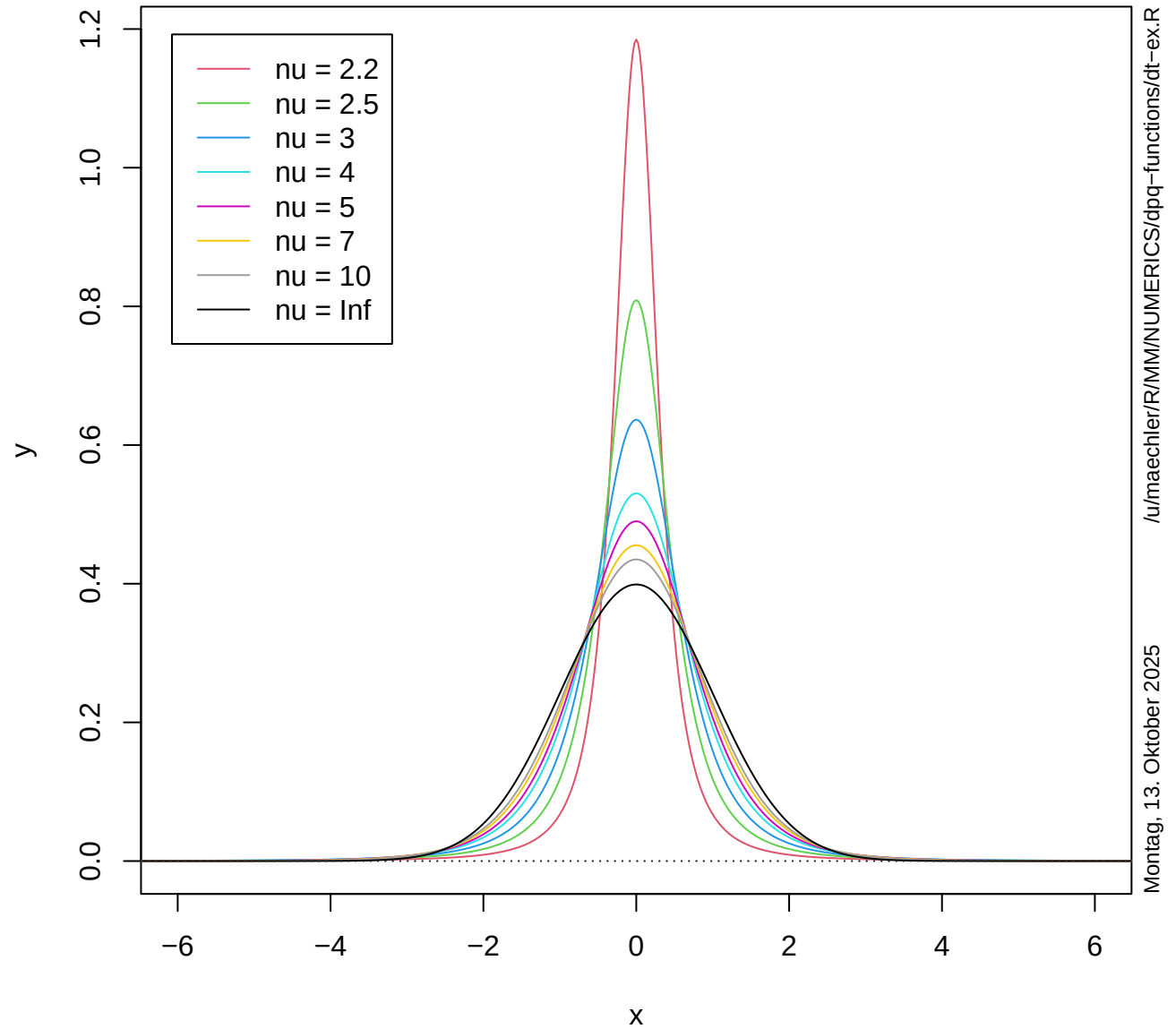
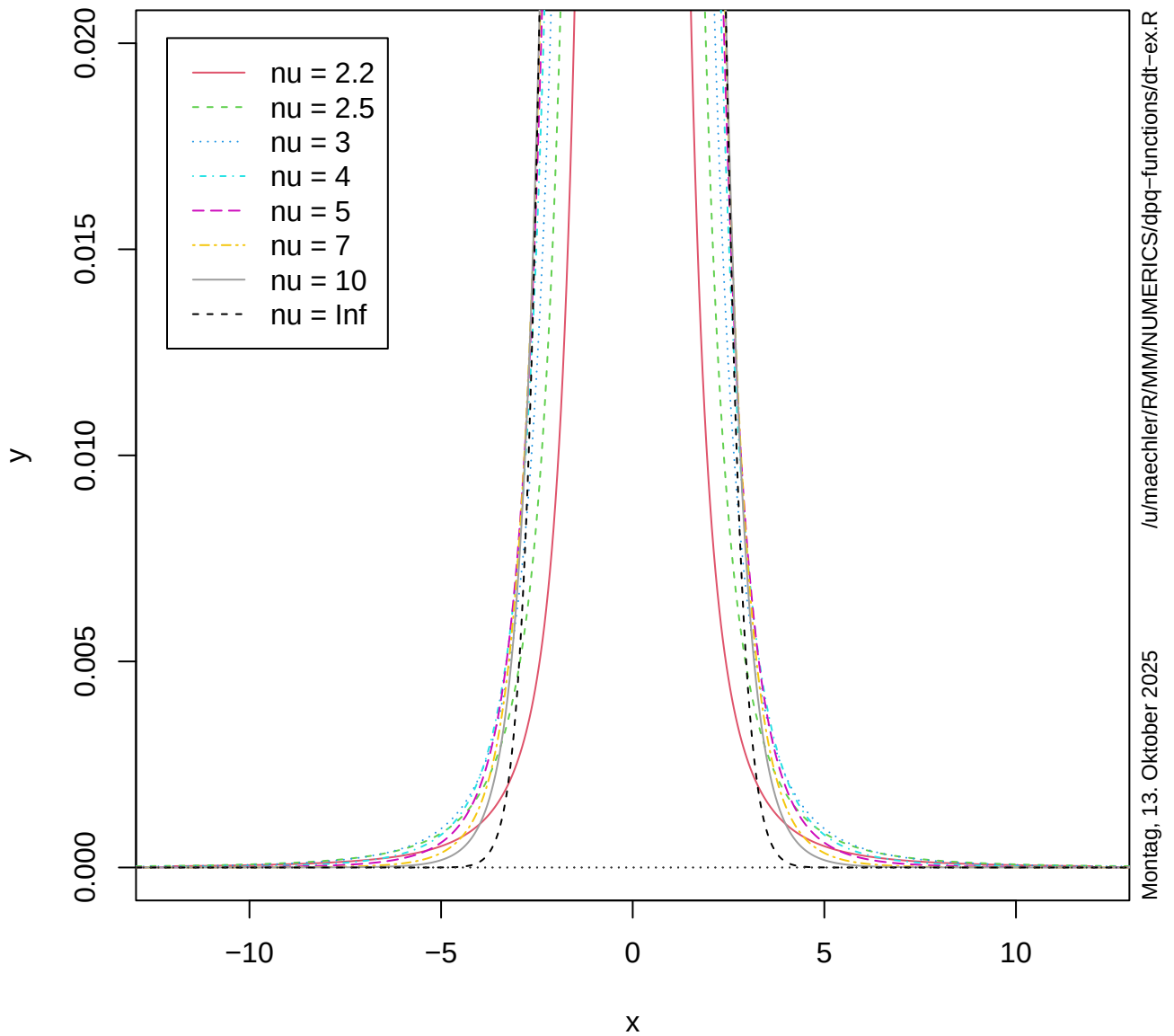


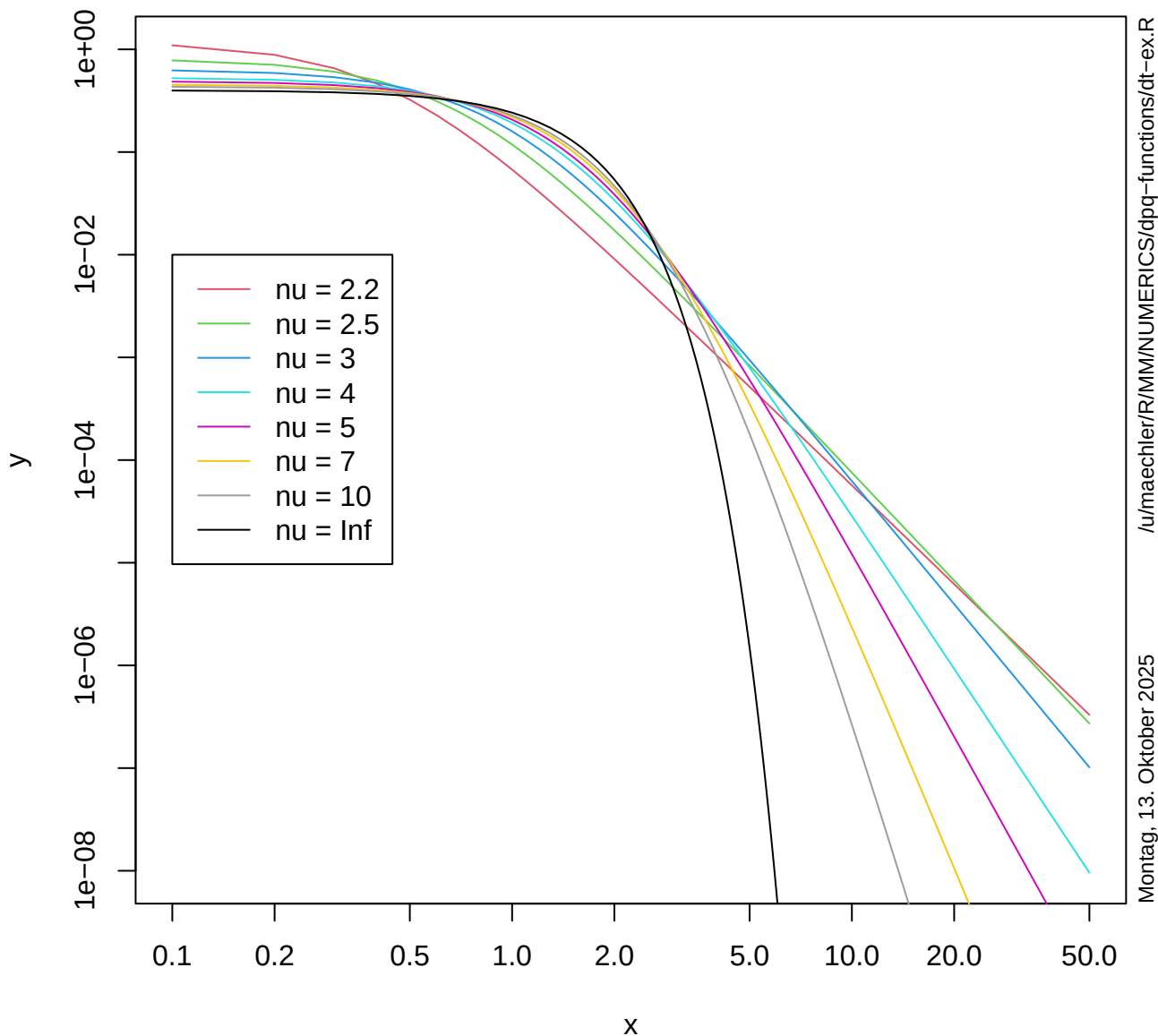
t_v – distributions, scaled to Var = 1



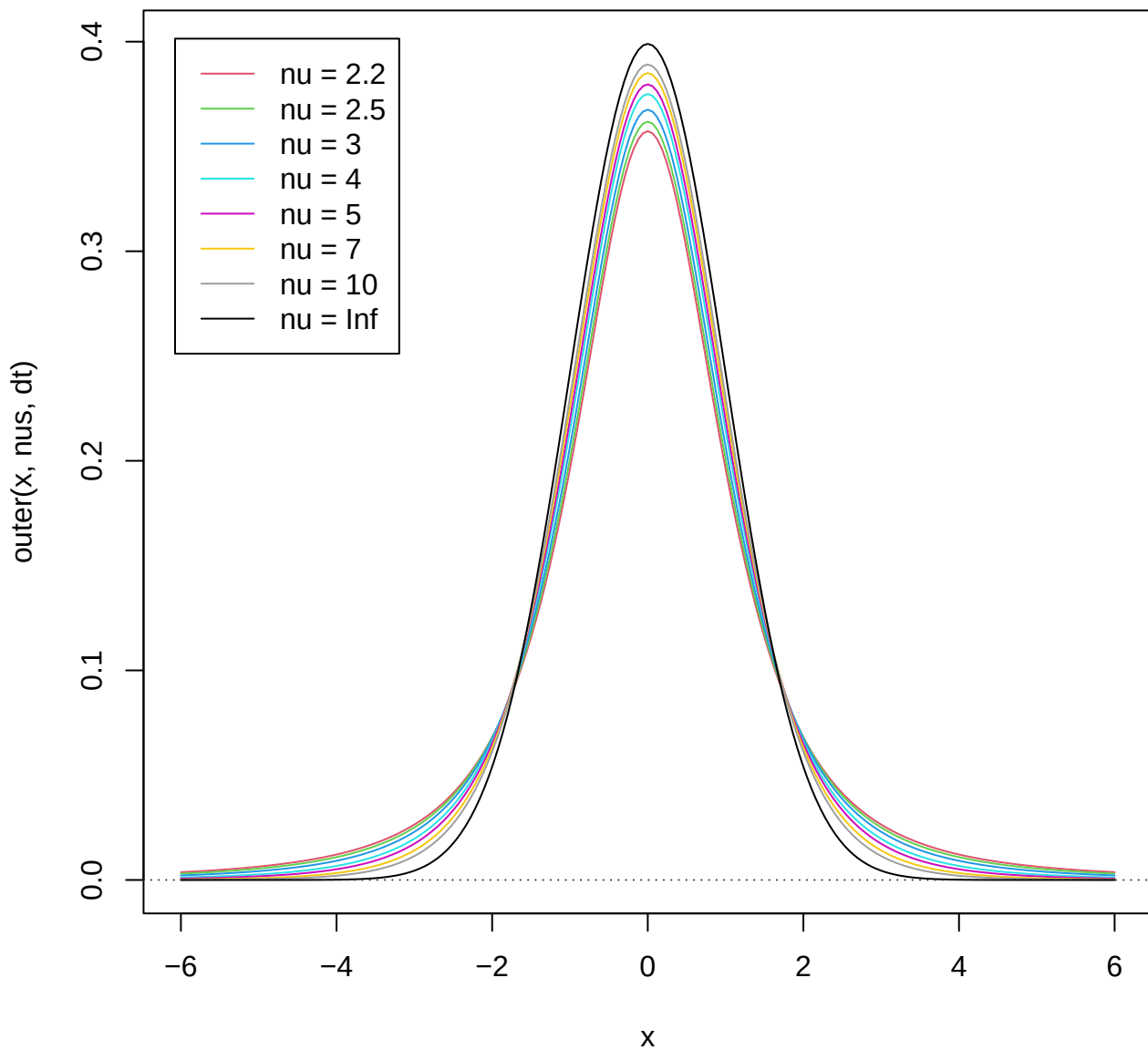
t_v – distributions, scaled to Var = 1

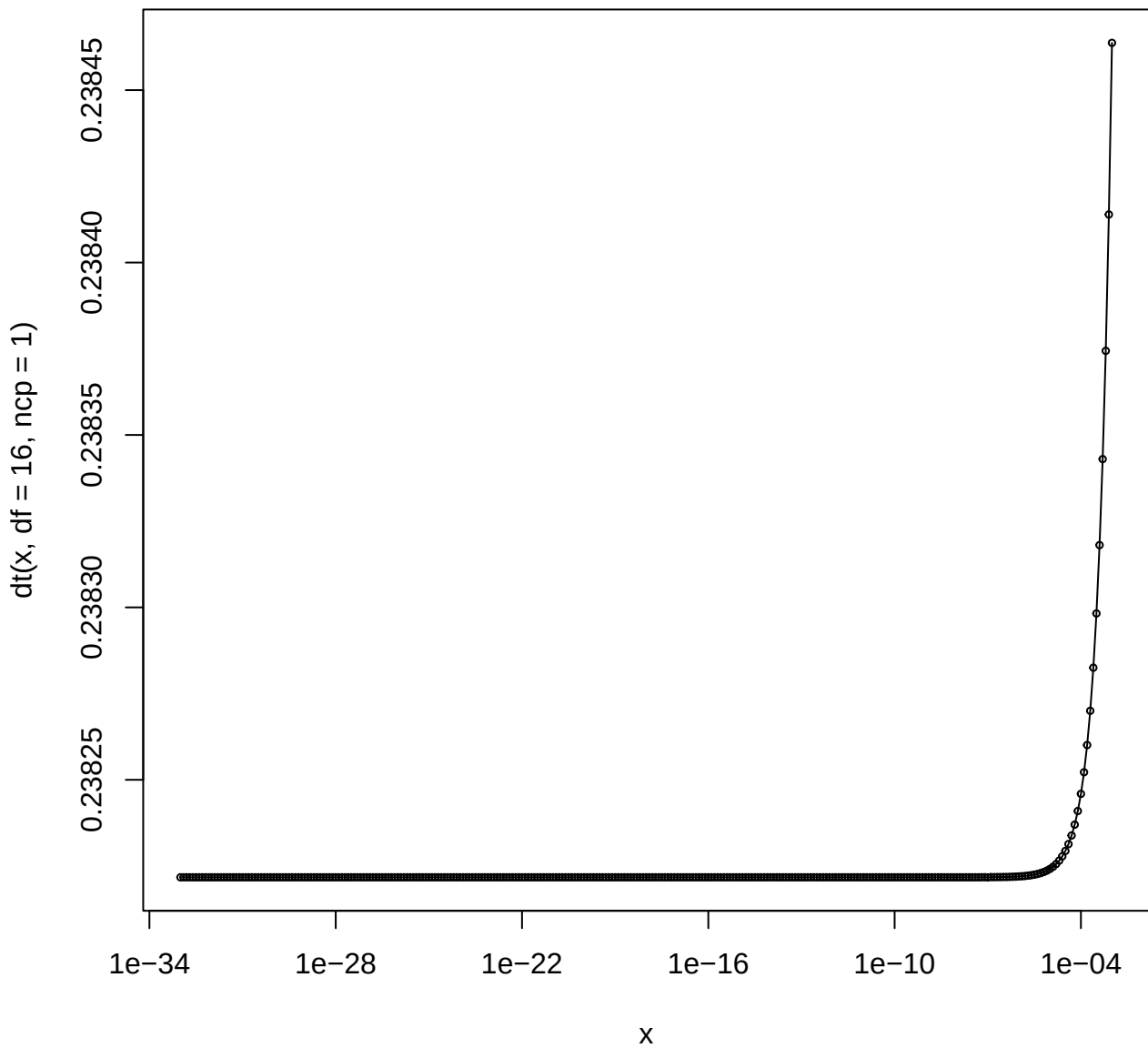


t_v – distributions, scaled to $\text{Var} = 1$; log-log scale, $x > 0$

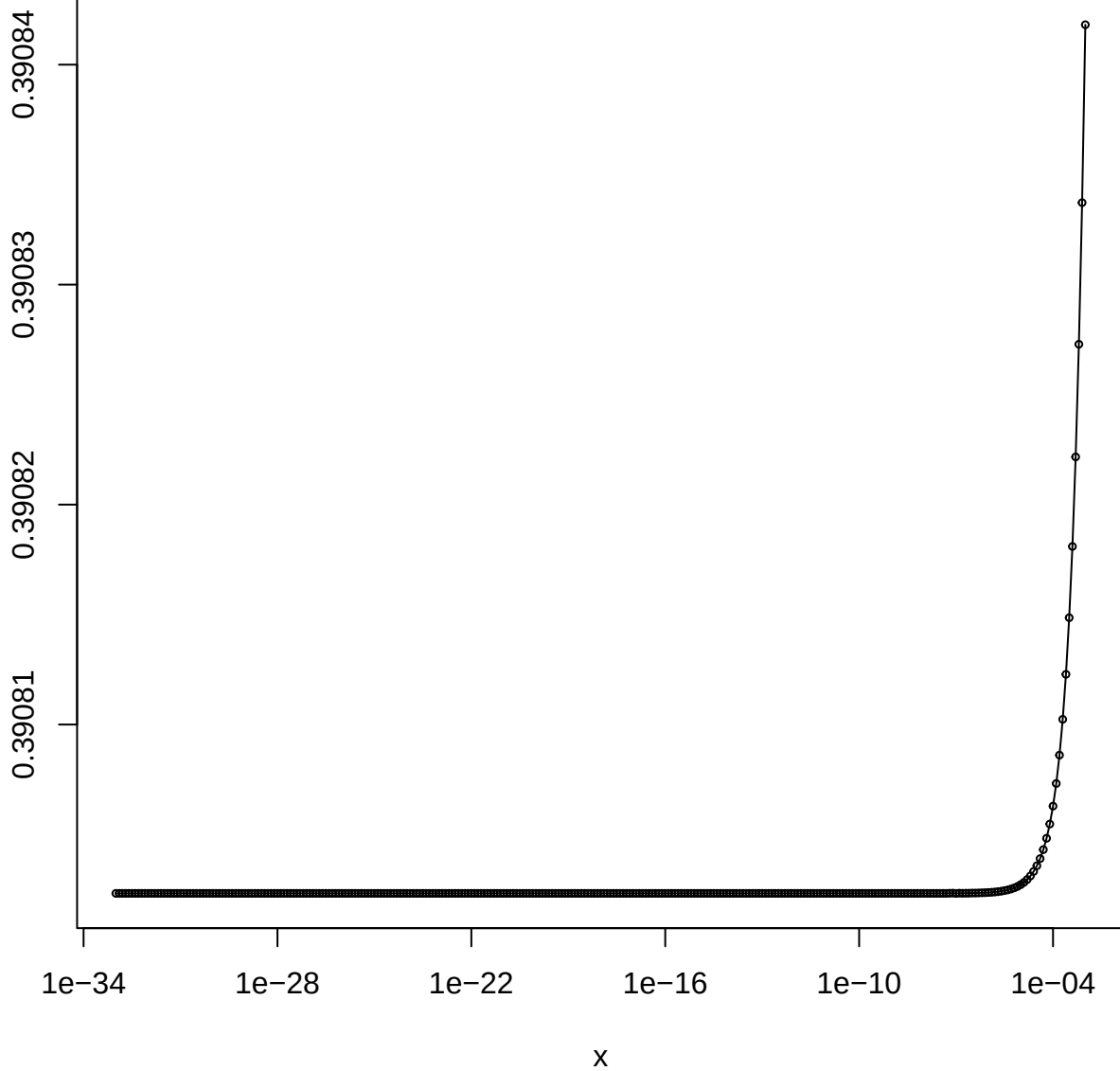


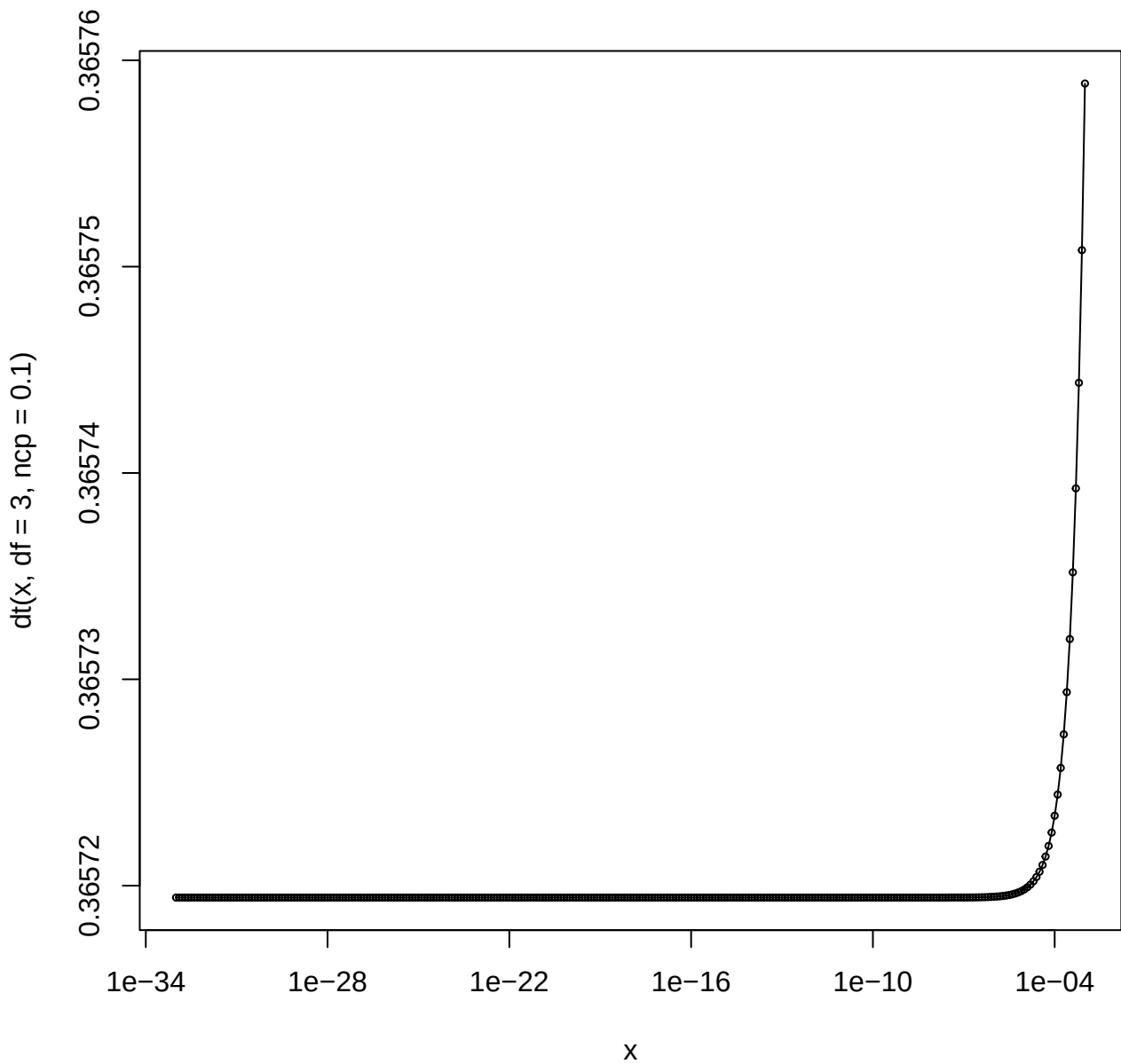
t_v – distributions (unscaled)

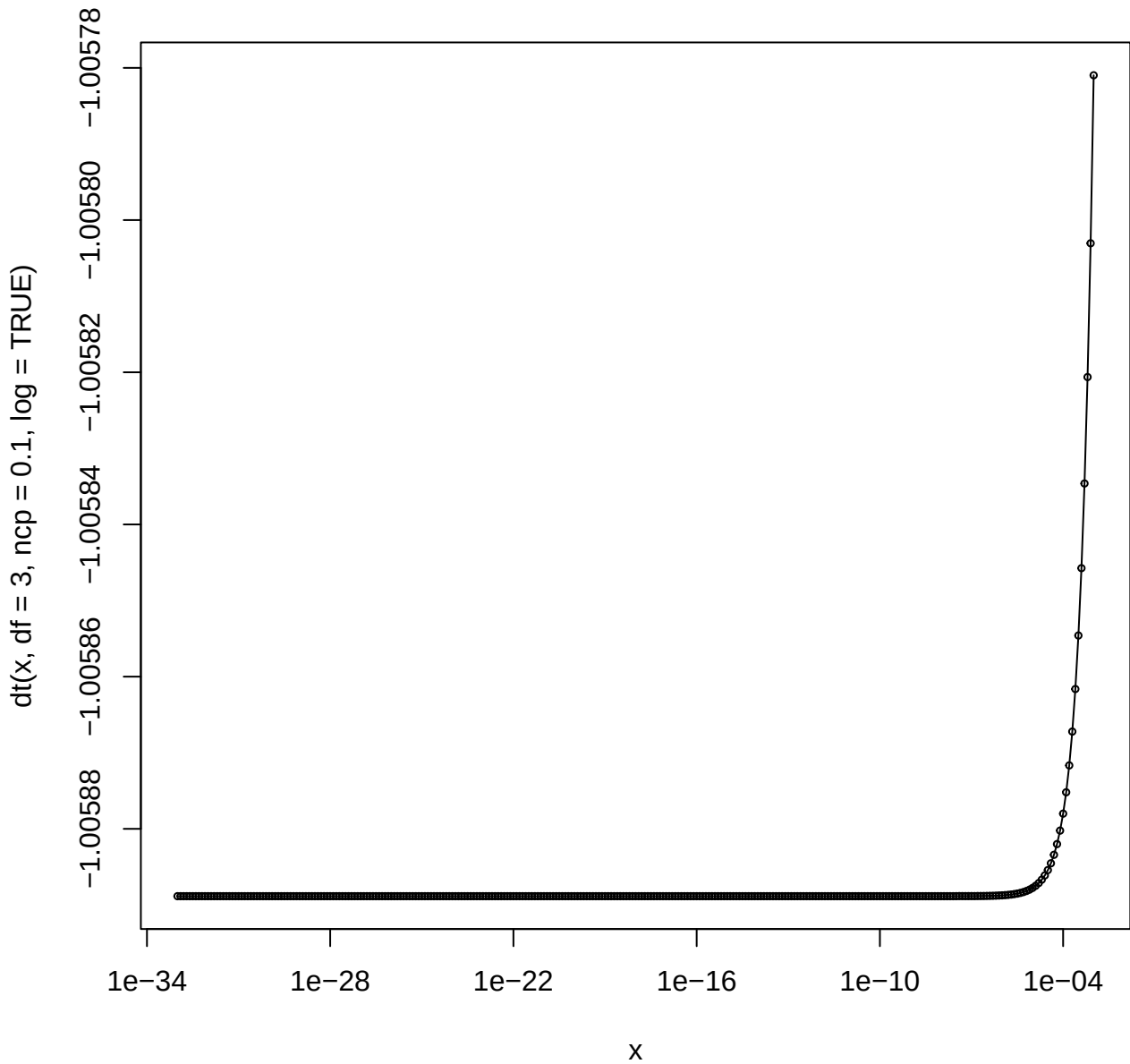


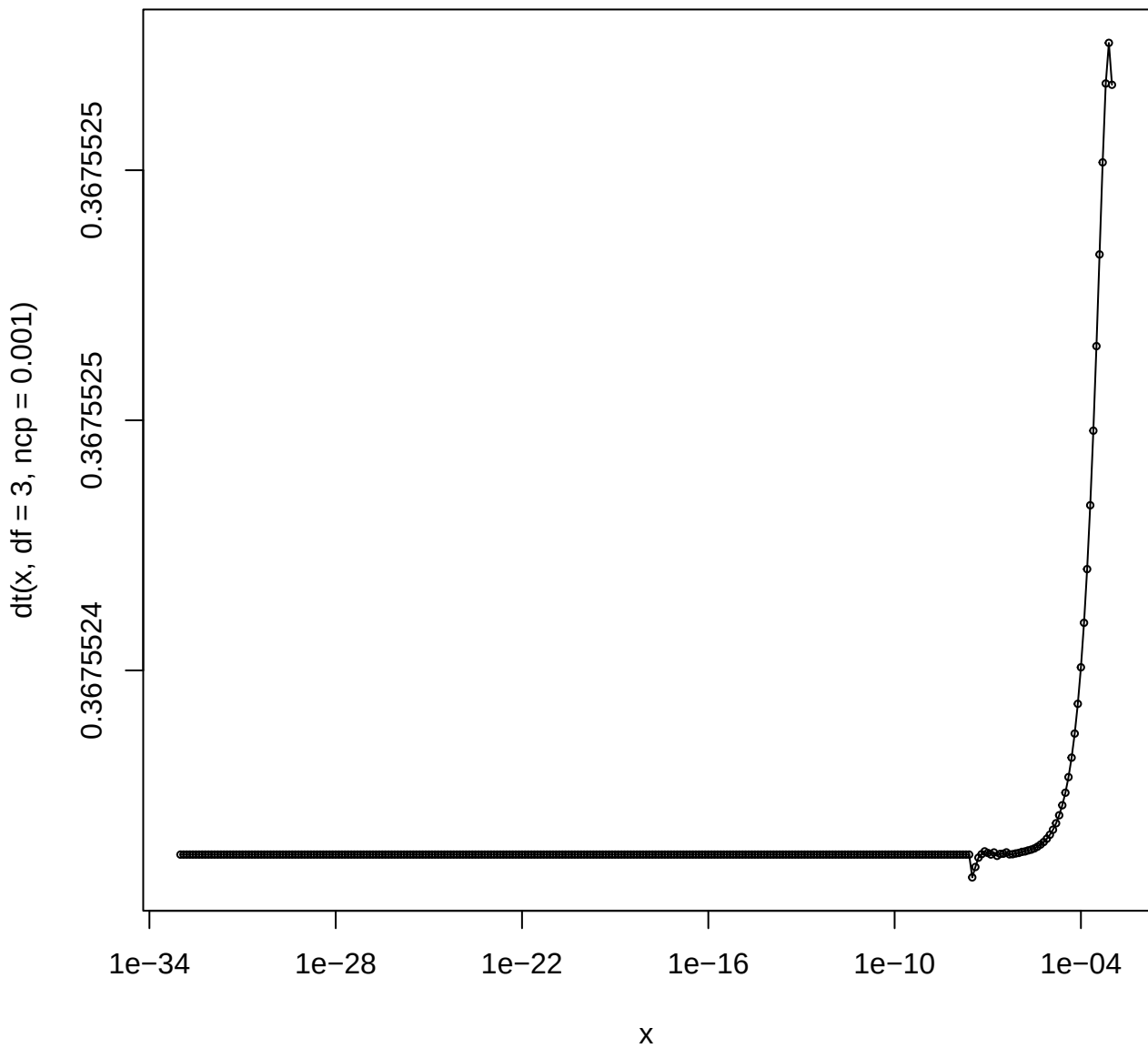


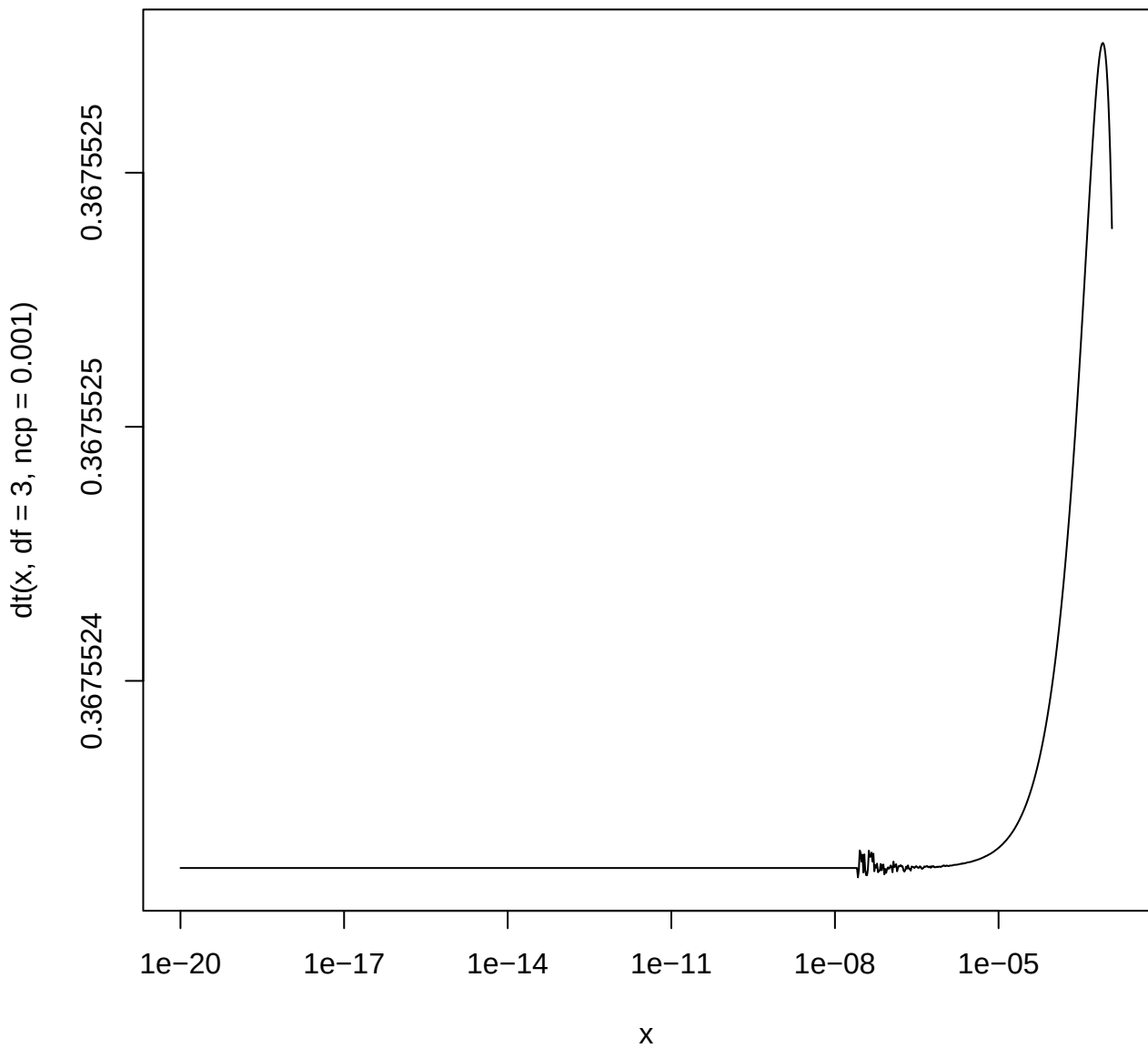
$dt(x, df = 16, ncp = 0.1)$

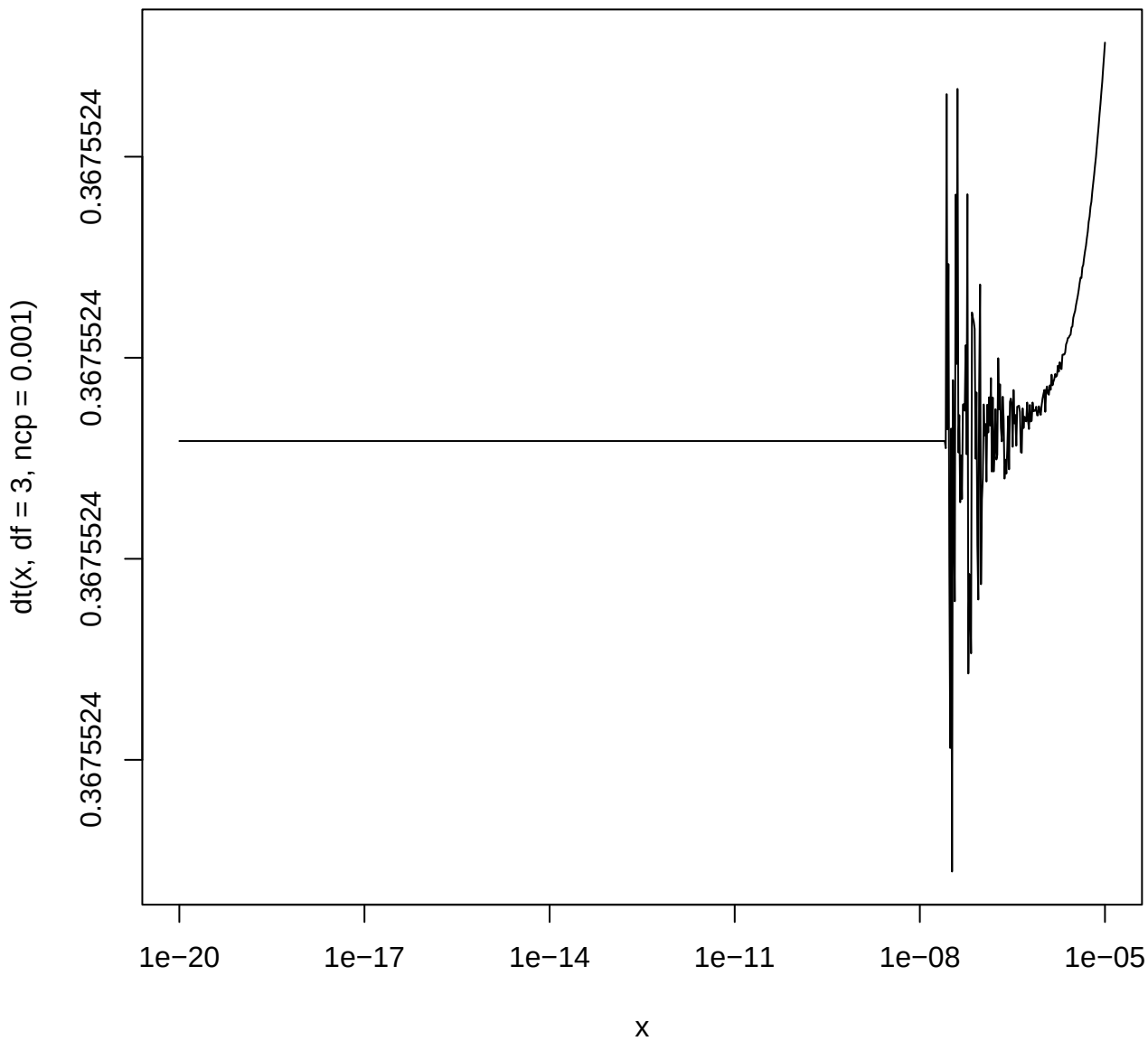




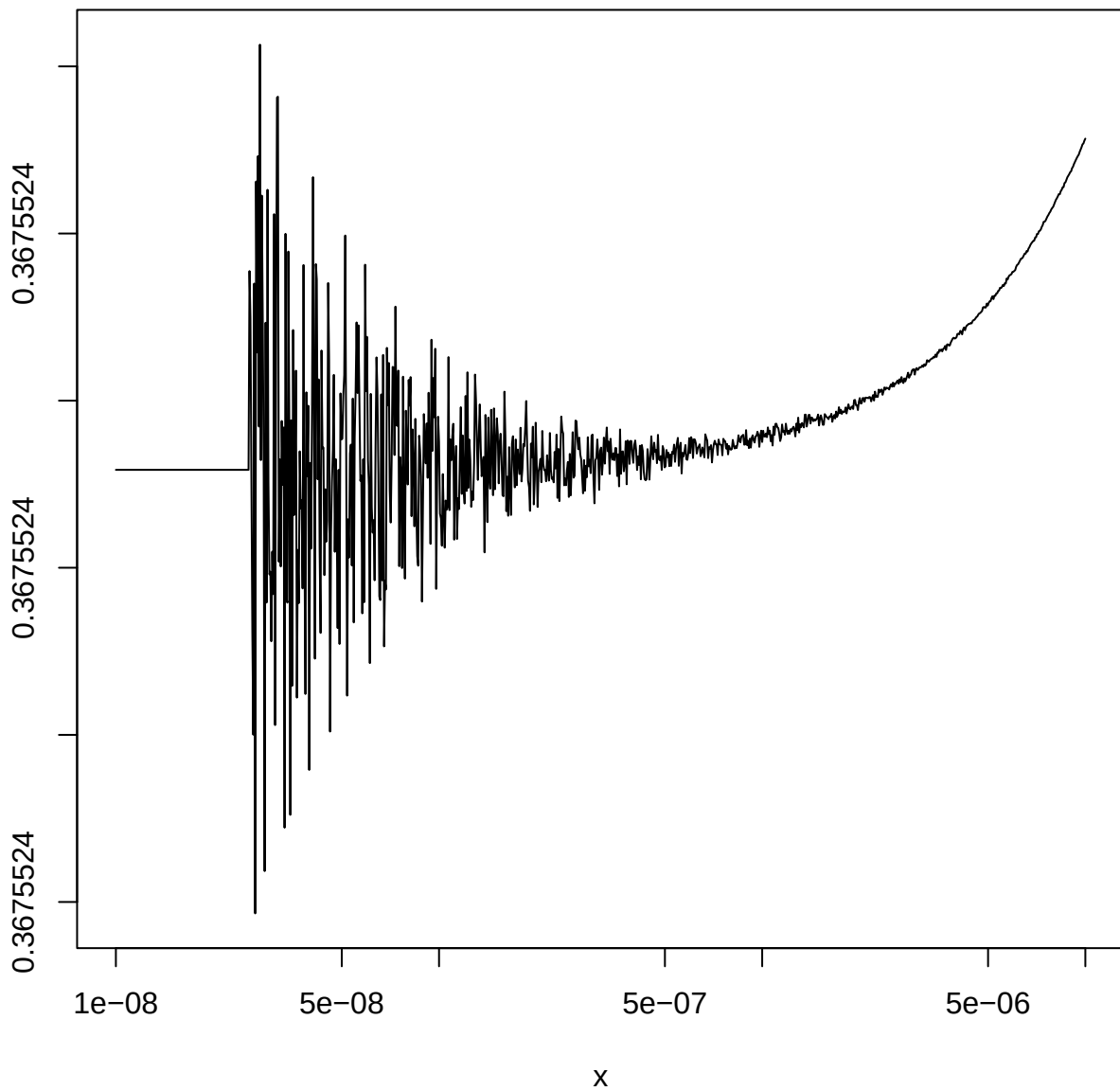


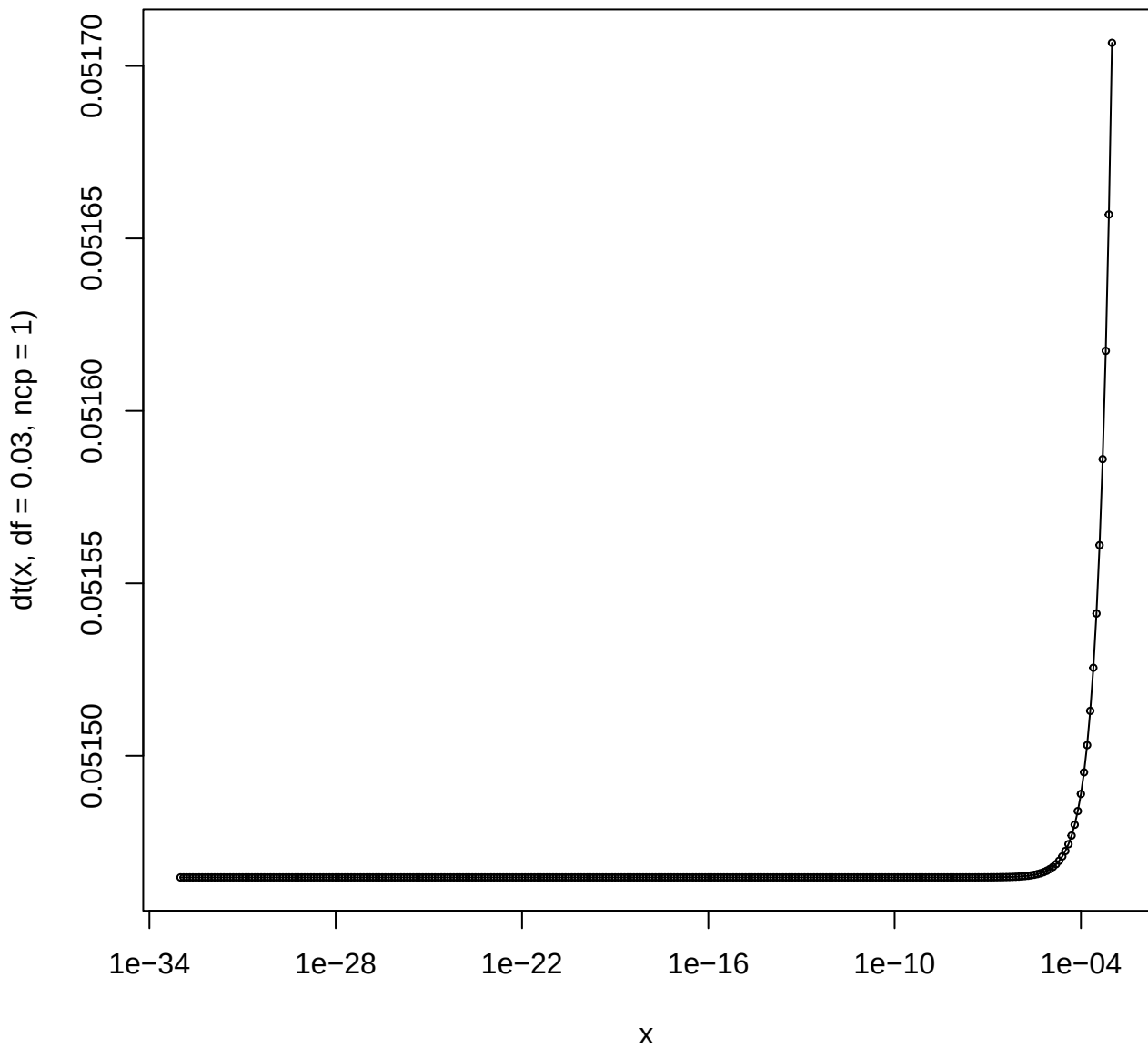






$dt(x, df = 3, ncp = 0.001)$





$\log.\text{dnt}(x, \text{df} = 3, \text{ncp} = 0.001)$

