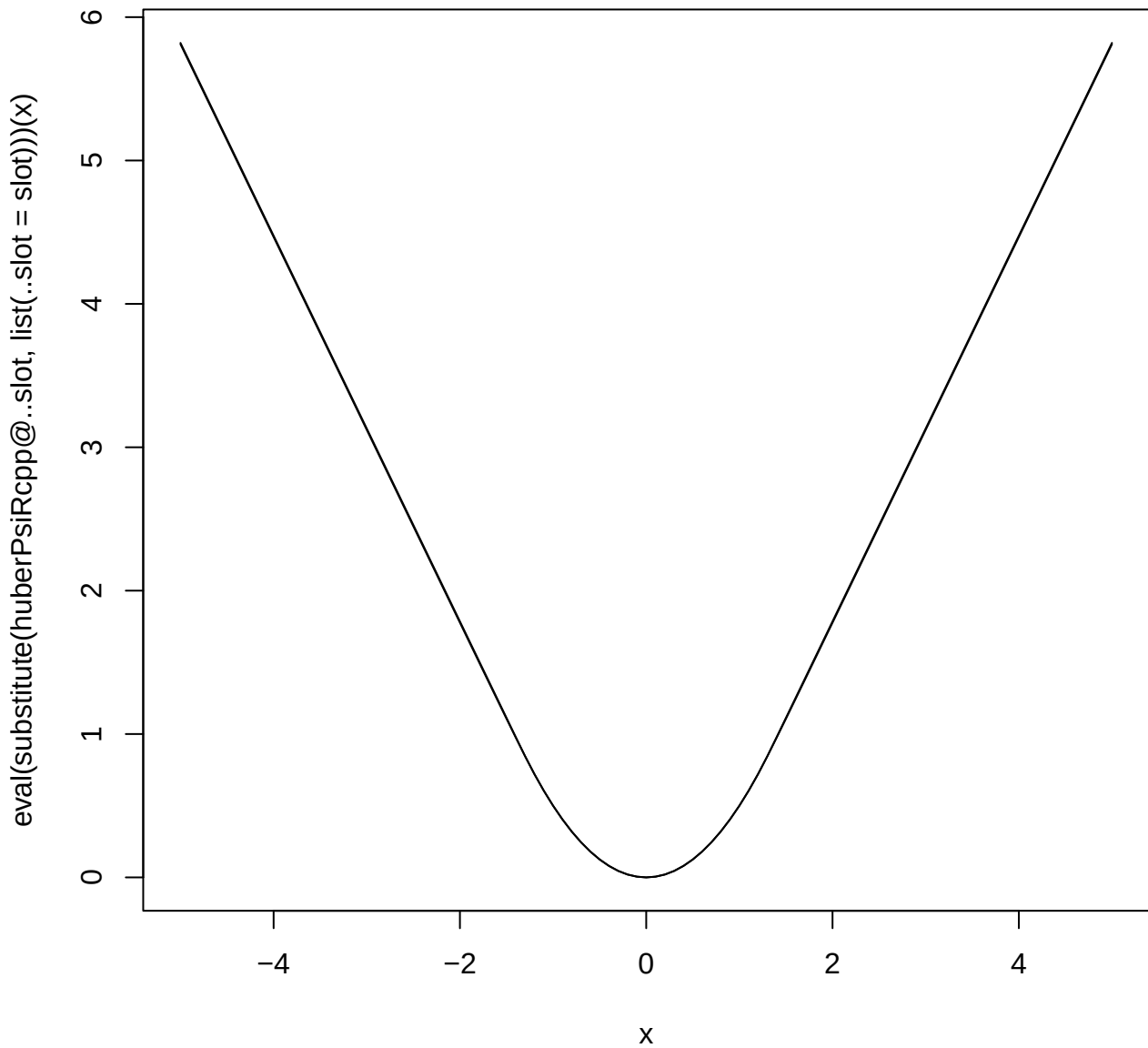
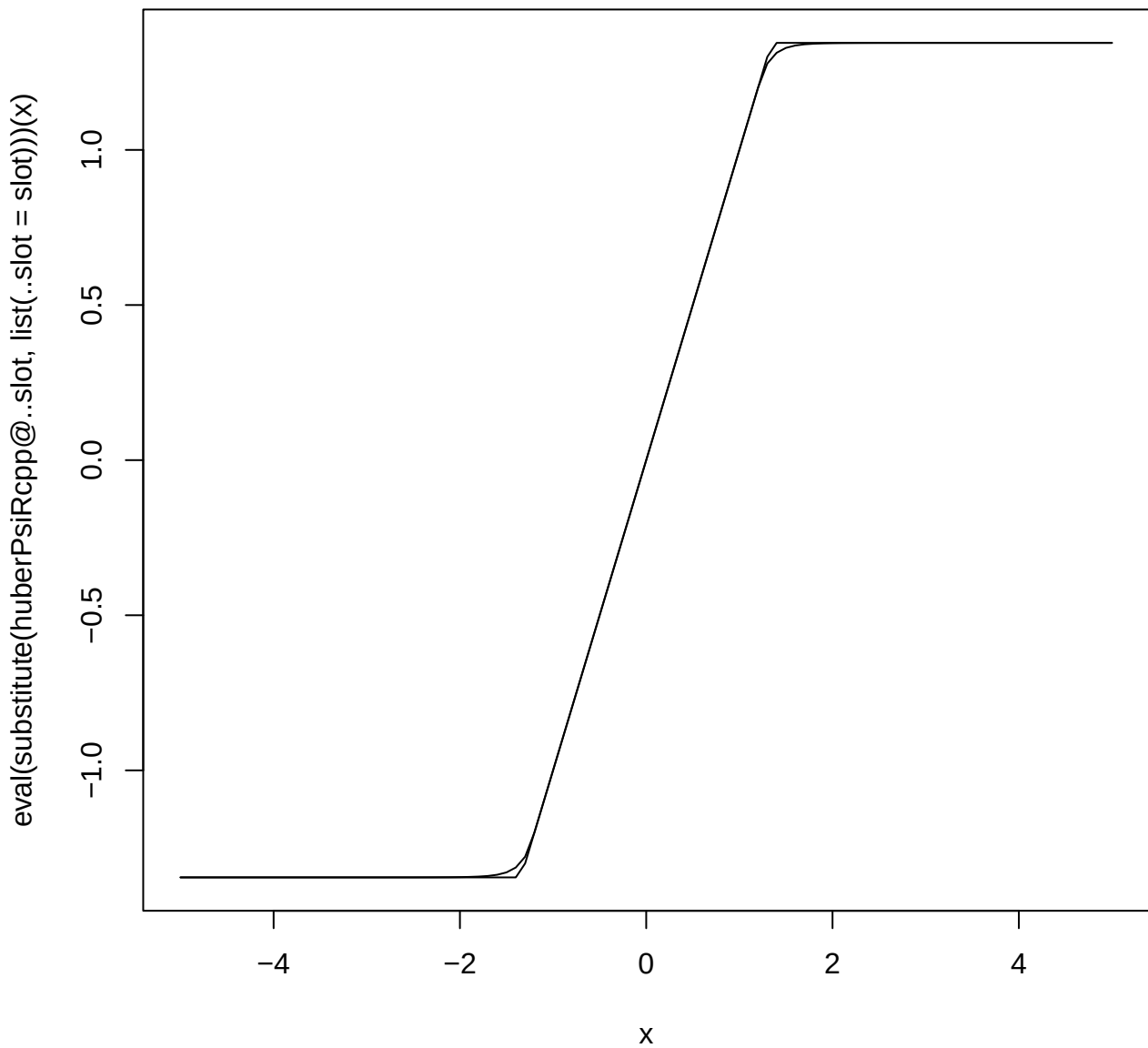
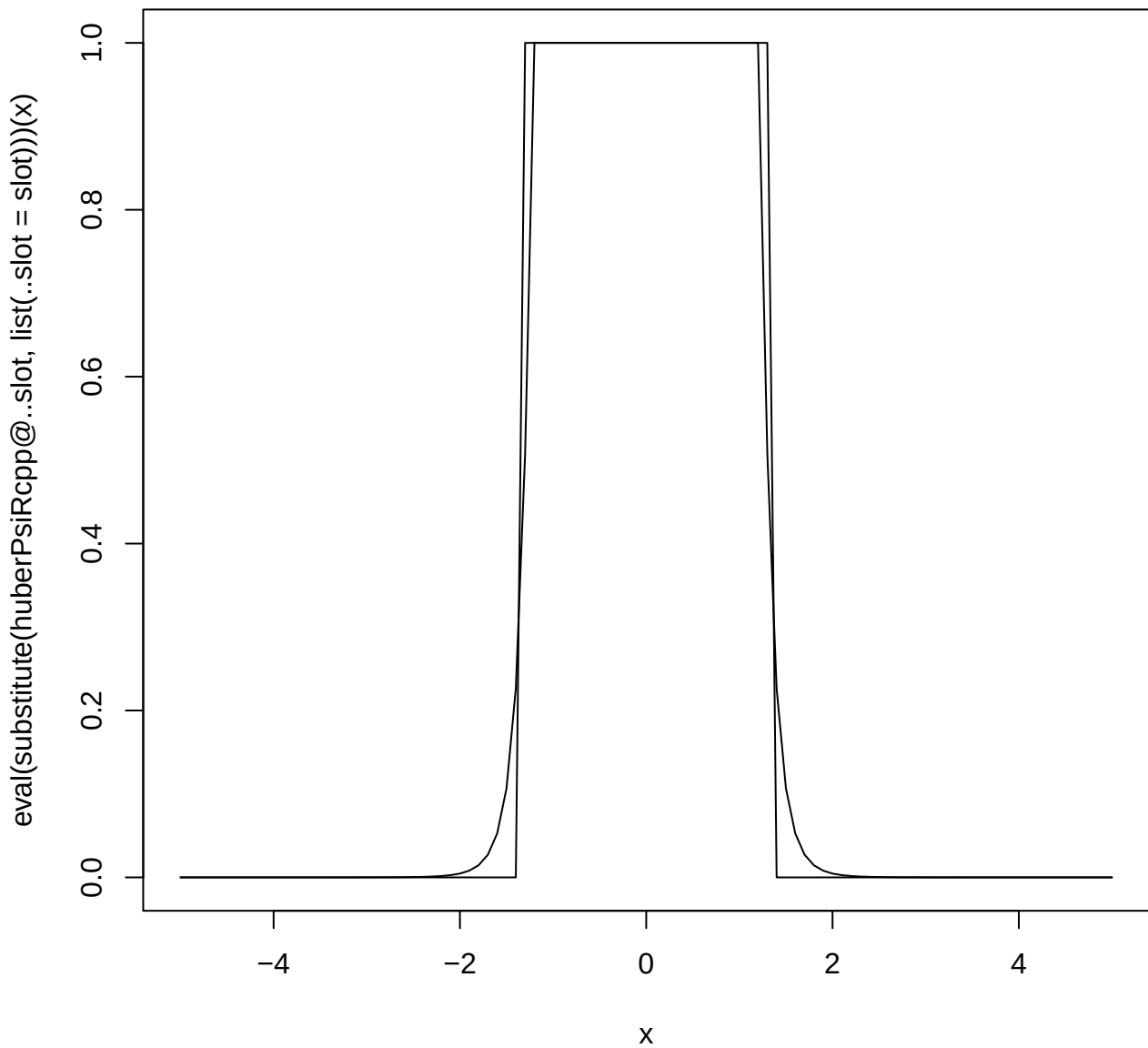
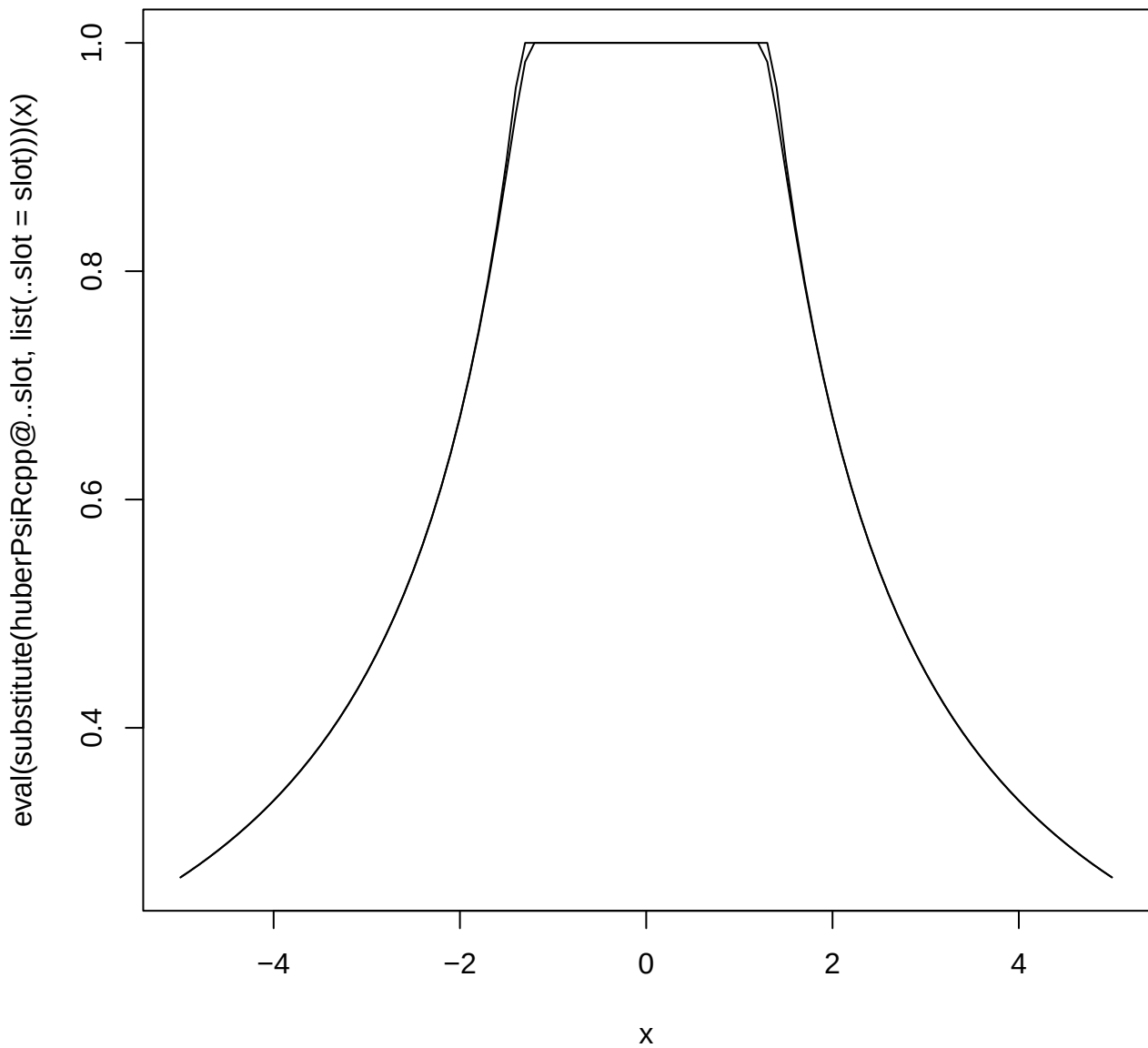
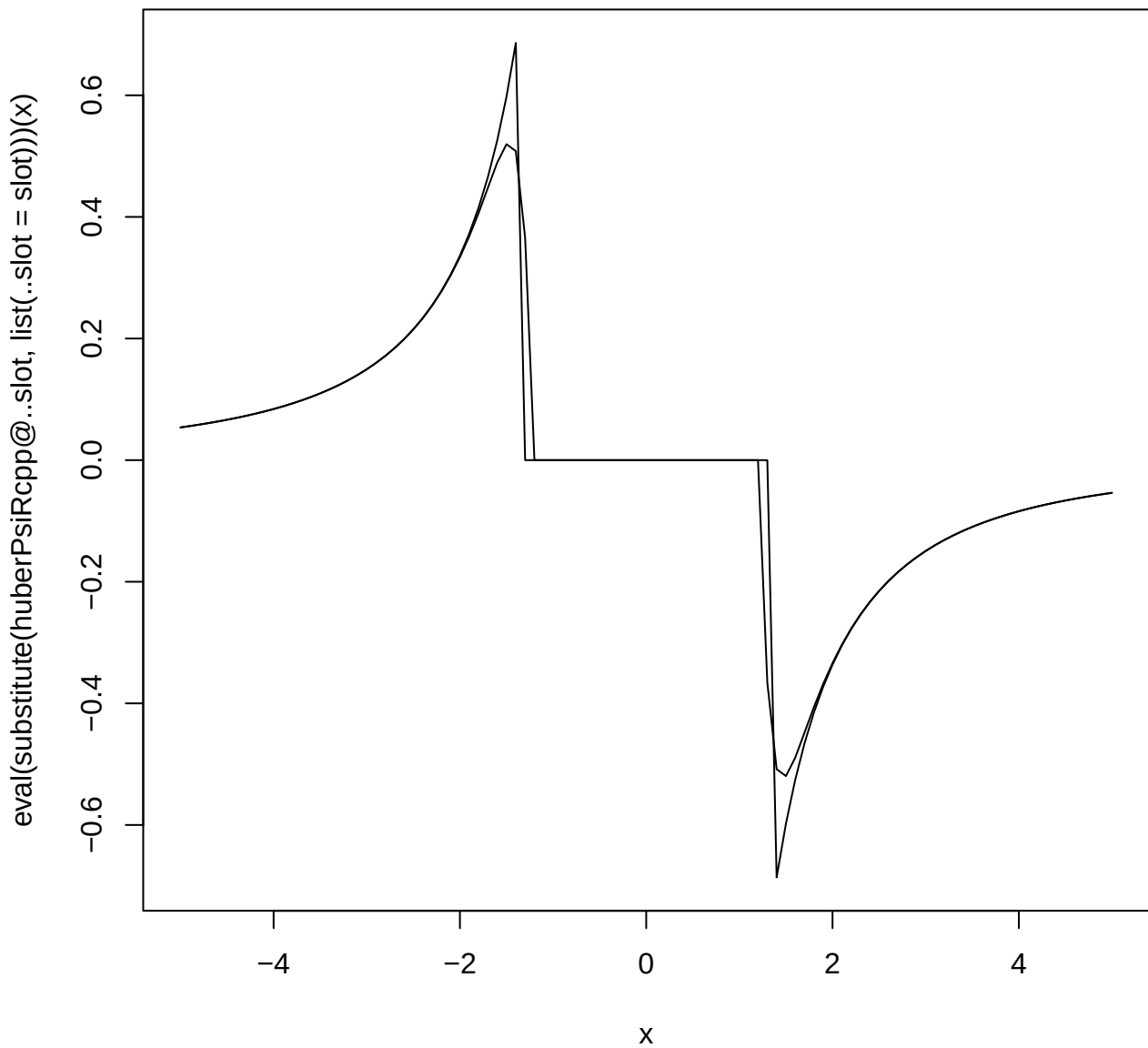




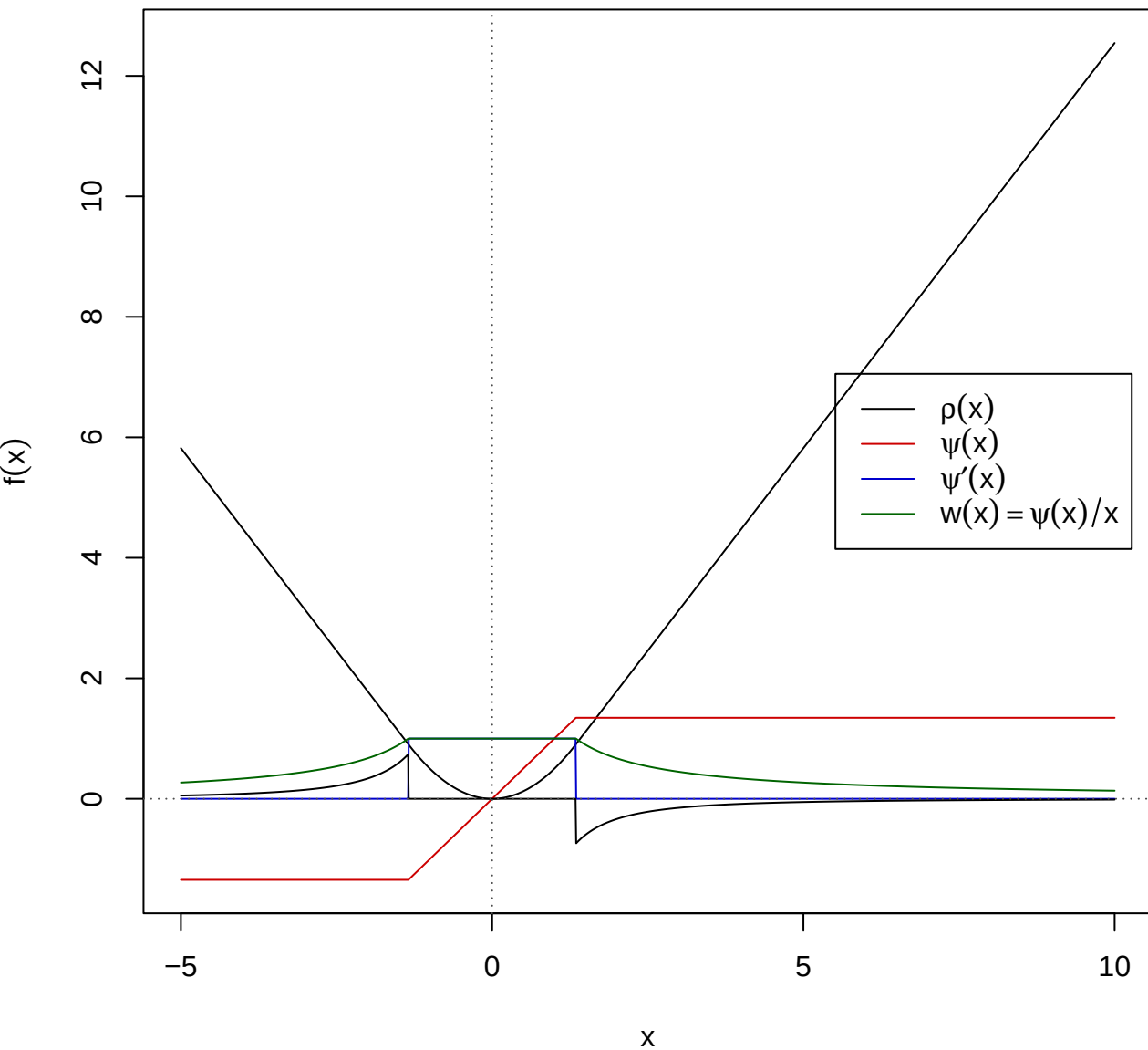




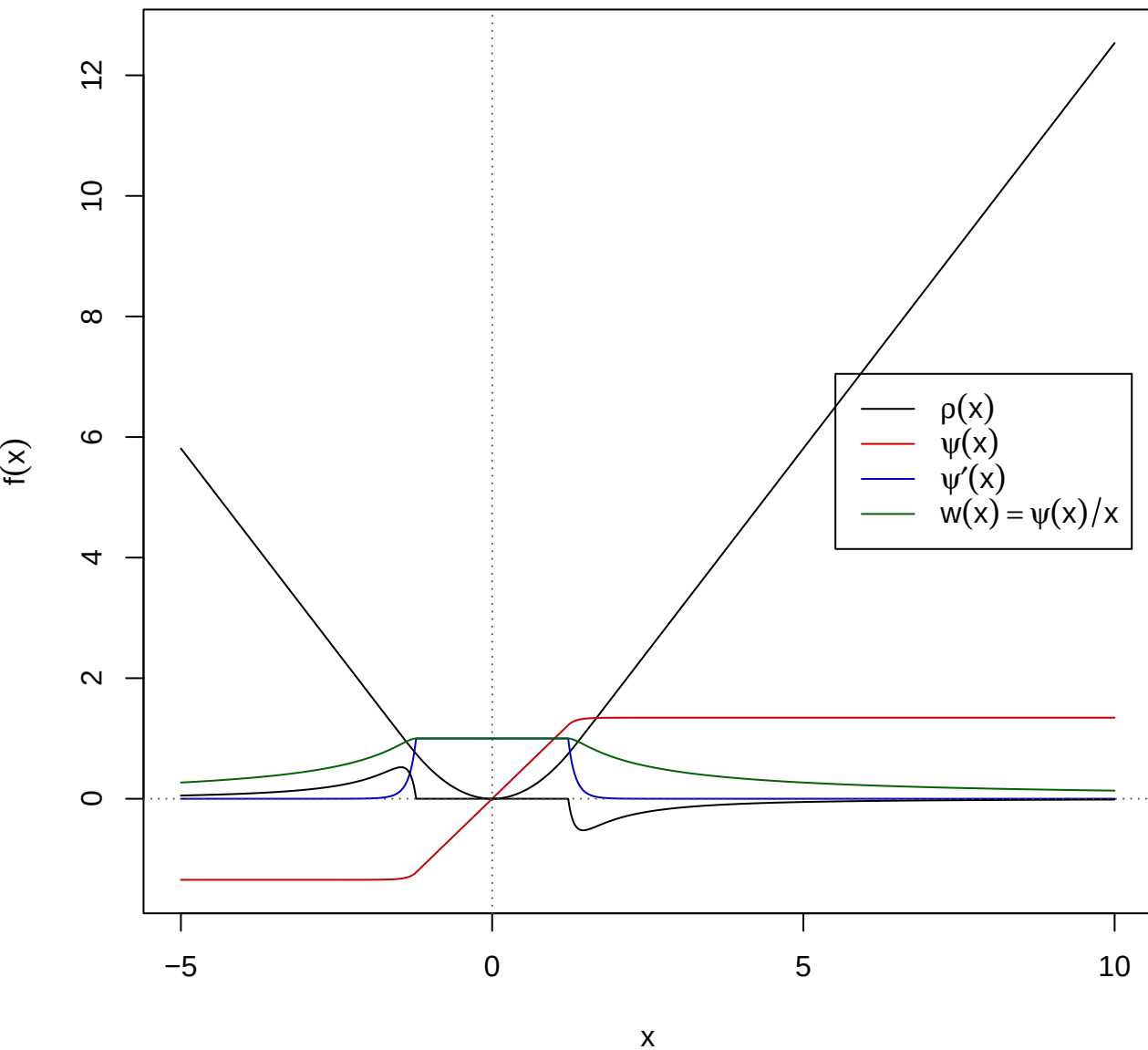




$\rho(x), \psi(x), \psi'(x), w(x) = \psi(x)/x$ with Huber-type = PSI(PPP)



$\rho(x), \psi(x), \psi'(x), w(x) = \psi(x)/x$ with smoothed Huber-type = PSI(PPP)



$\rho(x), \psi(x), \psi'(x), w(x) = \psi(x)/x$ with smoothed Huber-type = PSI(PPP)

