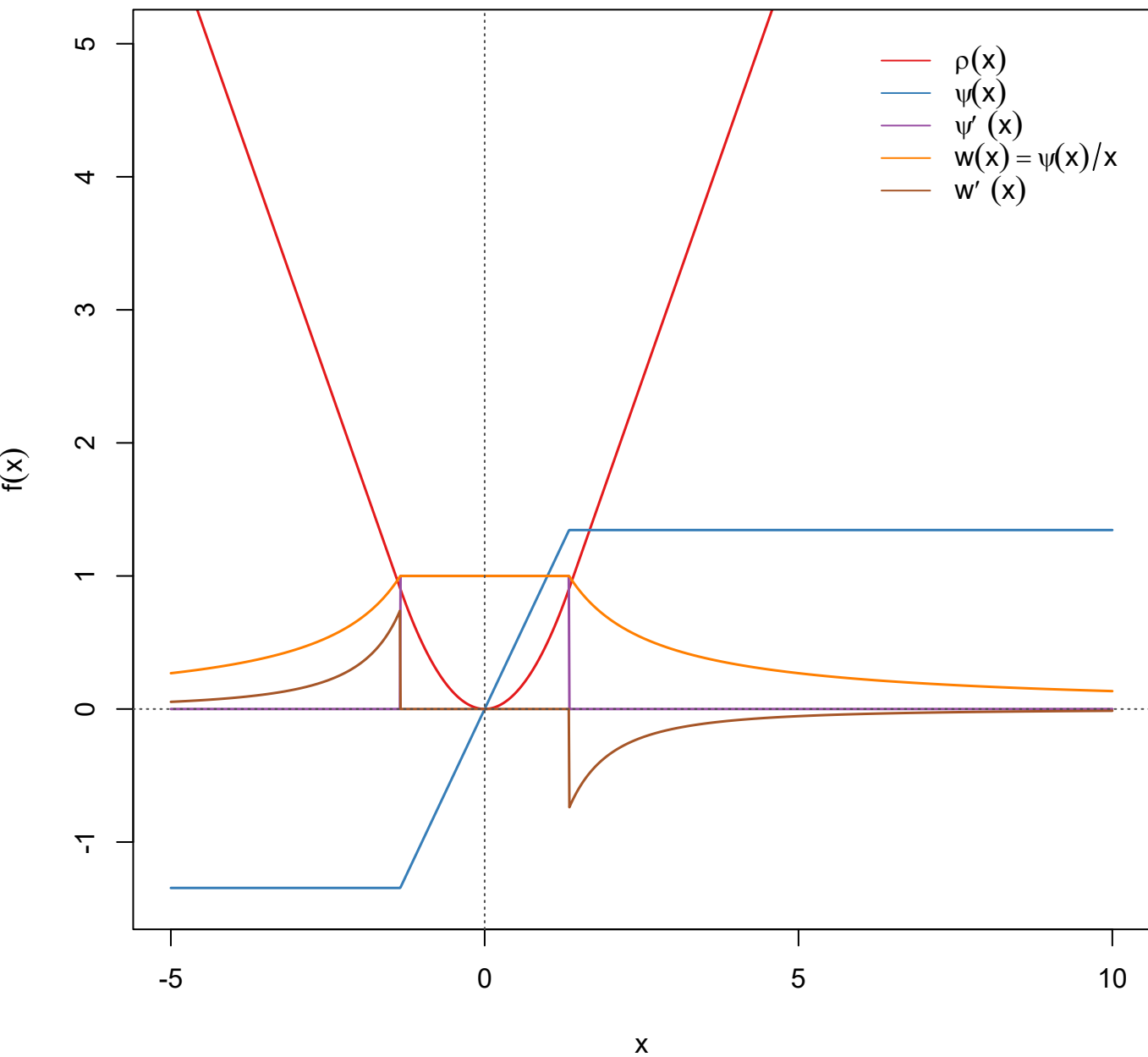


$\rho(x), \psi(x), \psi'(x), w(x) = \psi(x)/x, w'(x)$  with  $\psi\text{-type} = \text{Huber}(1.345)$



$\rho(x), \psi(x), \psi'(x), w(x) = \psi(x)/x$  with  $\psi\text{-type} = \text{biweight}(4.685)$

