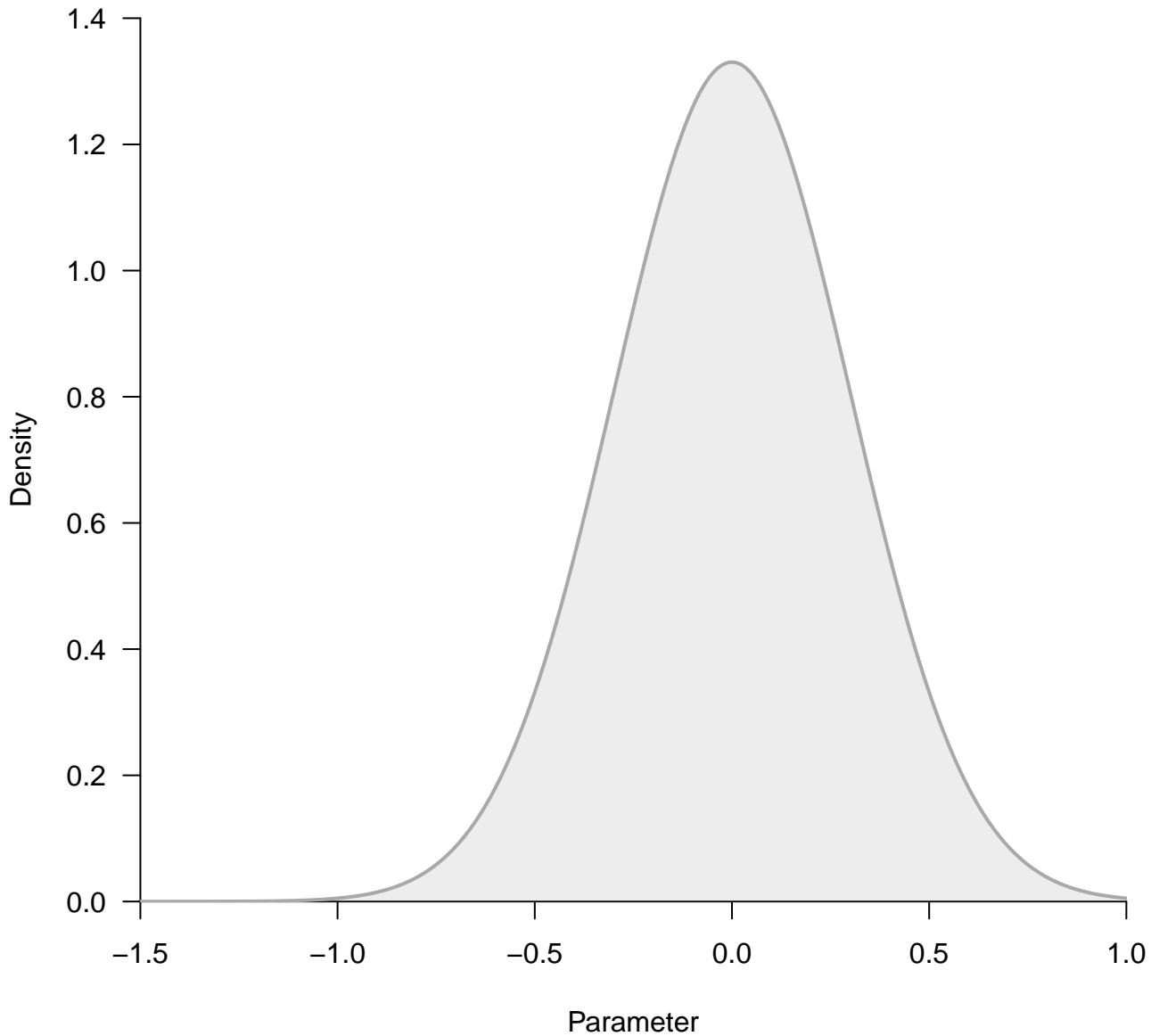
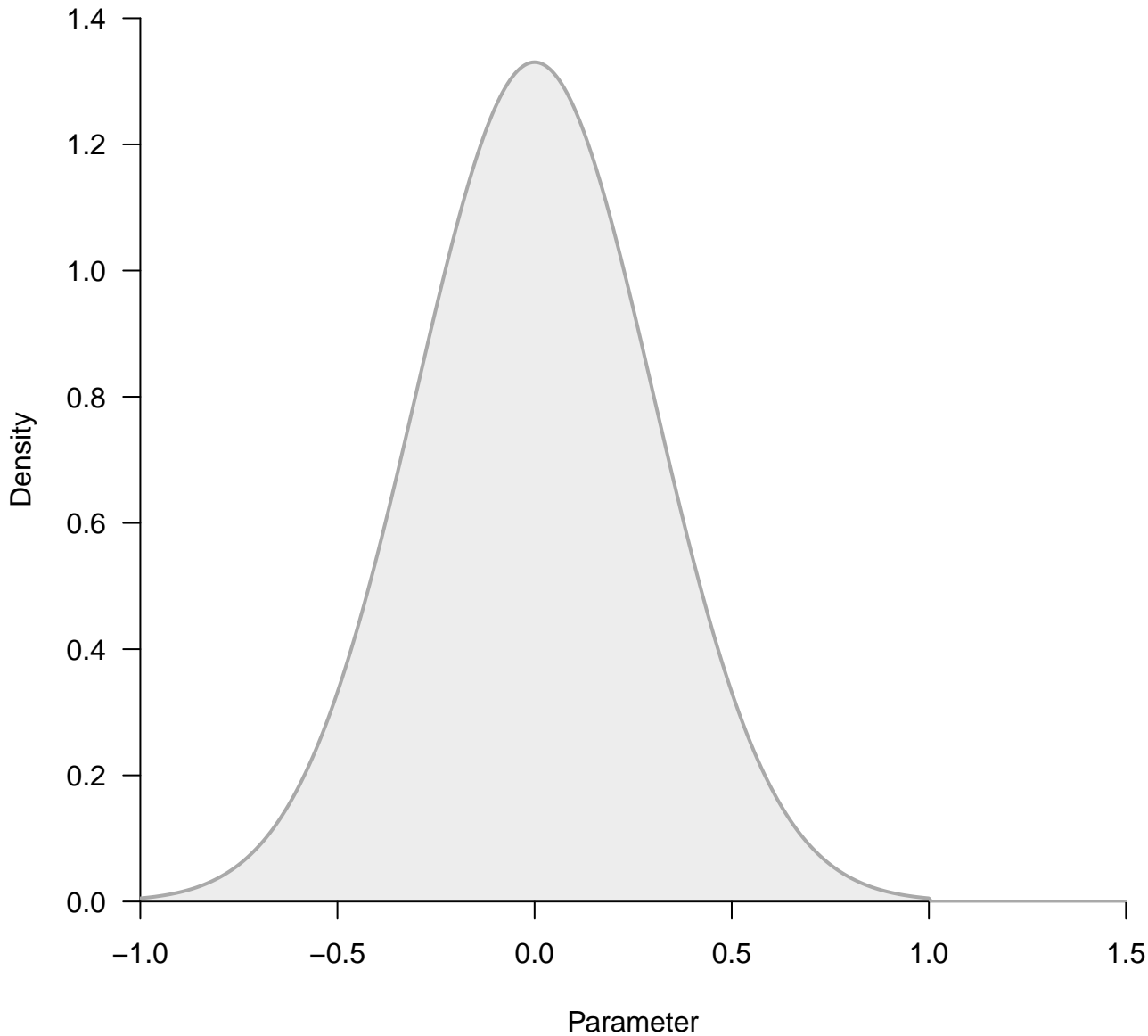


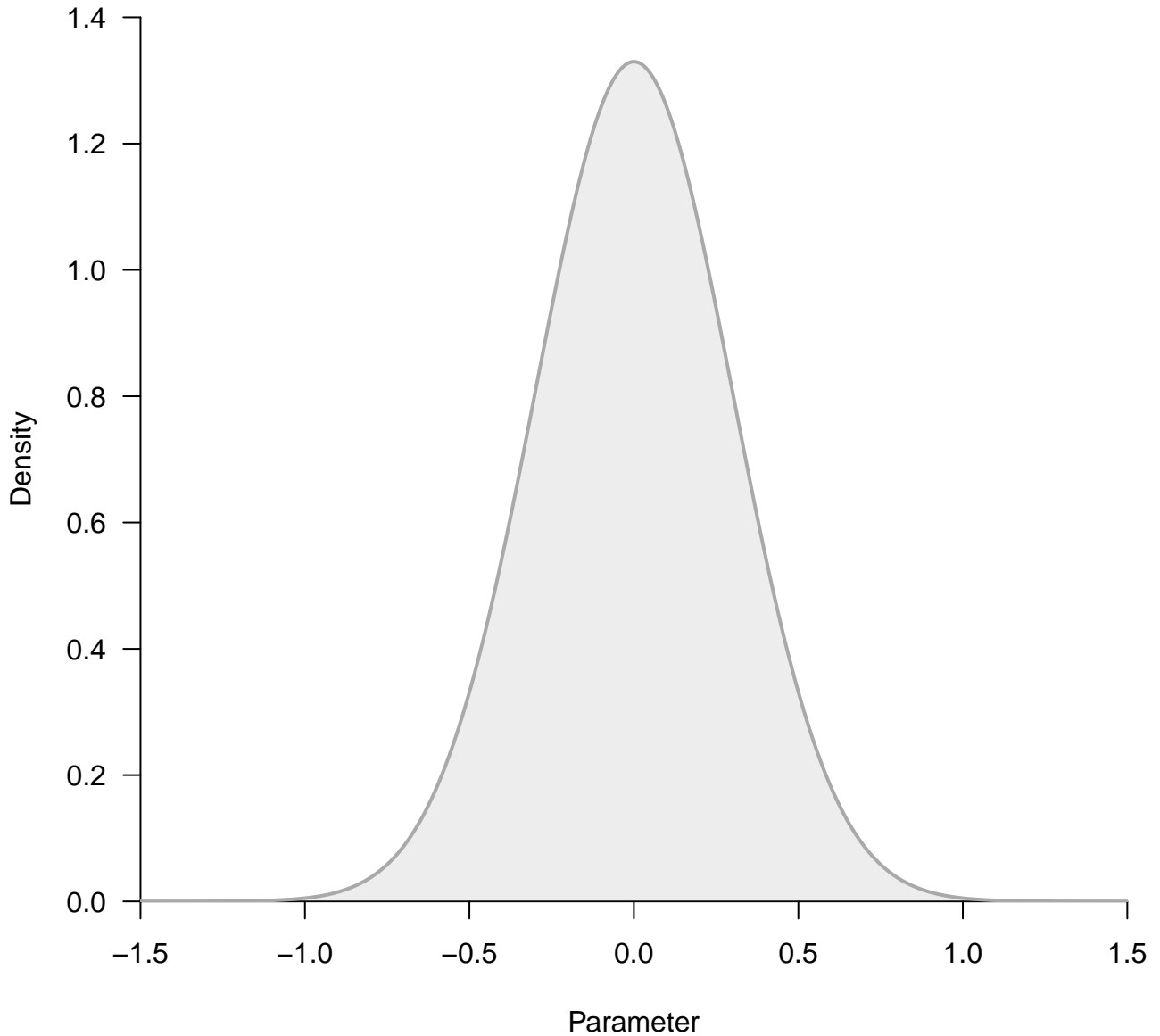
'norm' (mean=0, sd=0.3) truncated to the interval $[-\infty, 1]$.



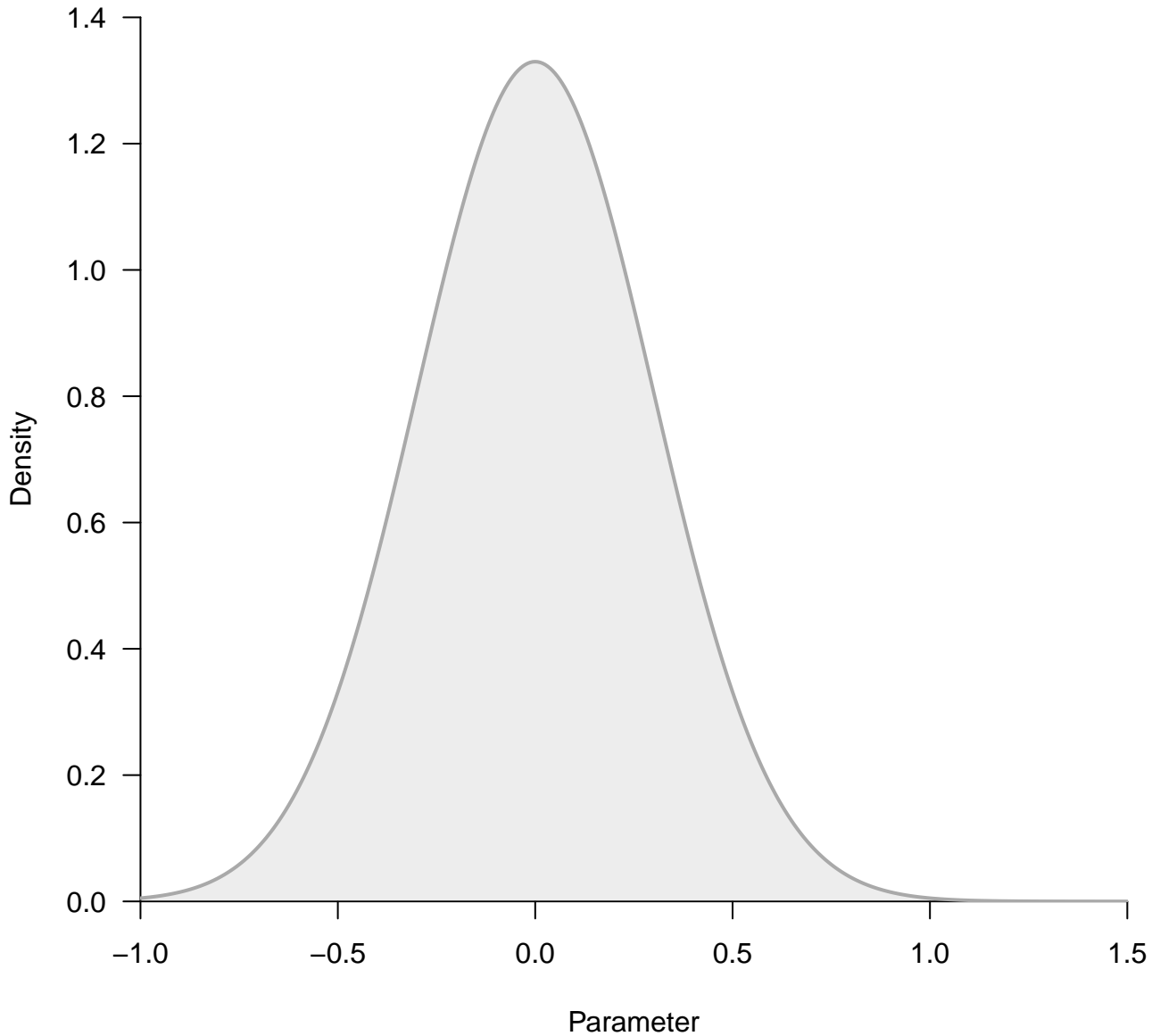
'norm' (mean=0, sd=0.3) truncated to the interval $[-\infty, 1]$.



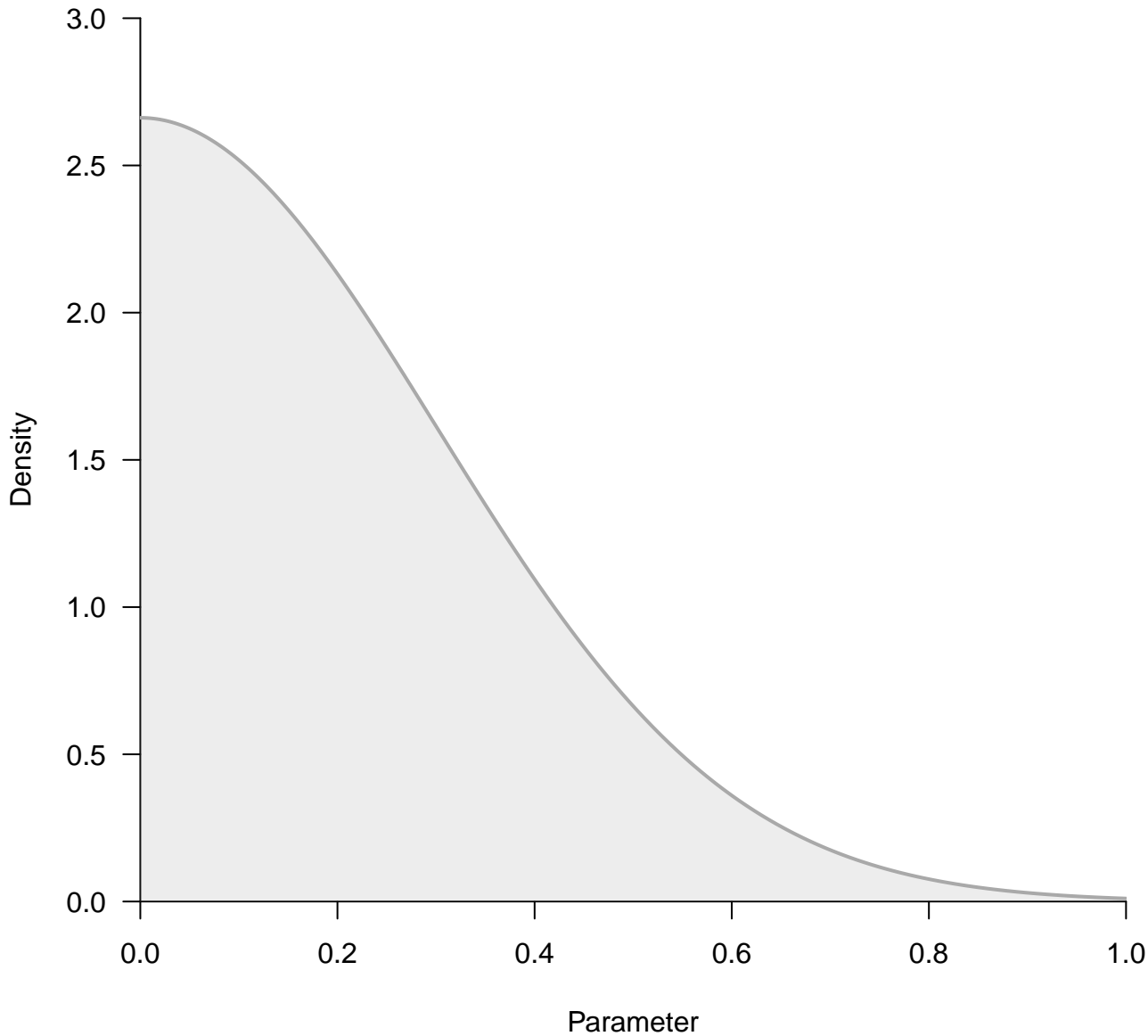
'norm' (mean=0, sd=0.3) with support on the interval $[-\text{Inf}, \text{Inf}]$.



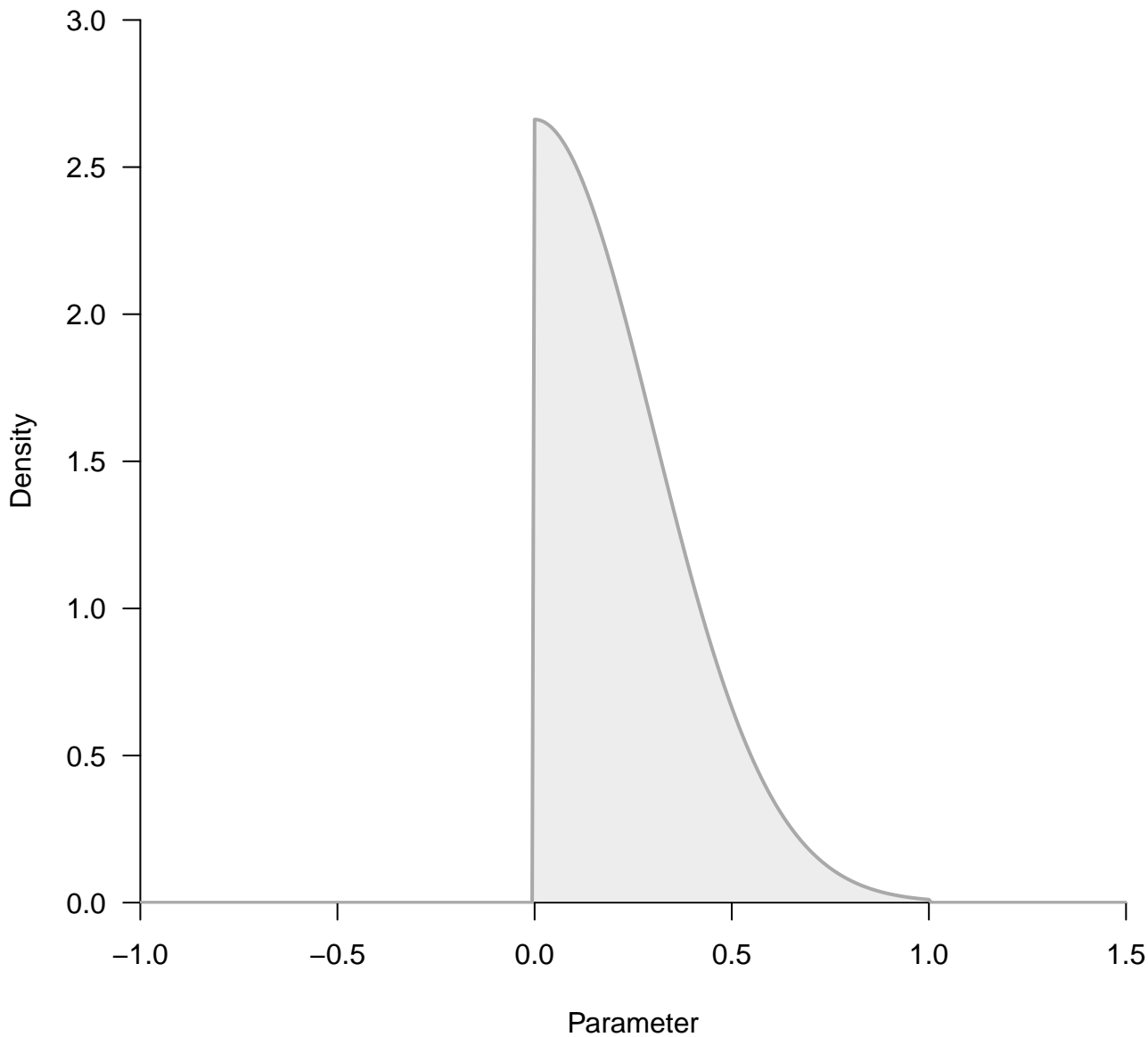
'norm' (mean=0, sd=0.3) with support on the interval $[-\text{Inf}, \text{Inf}]$.



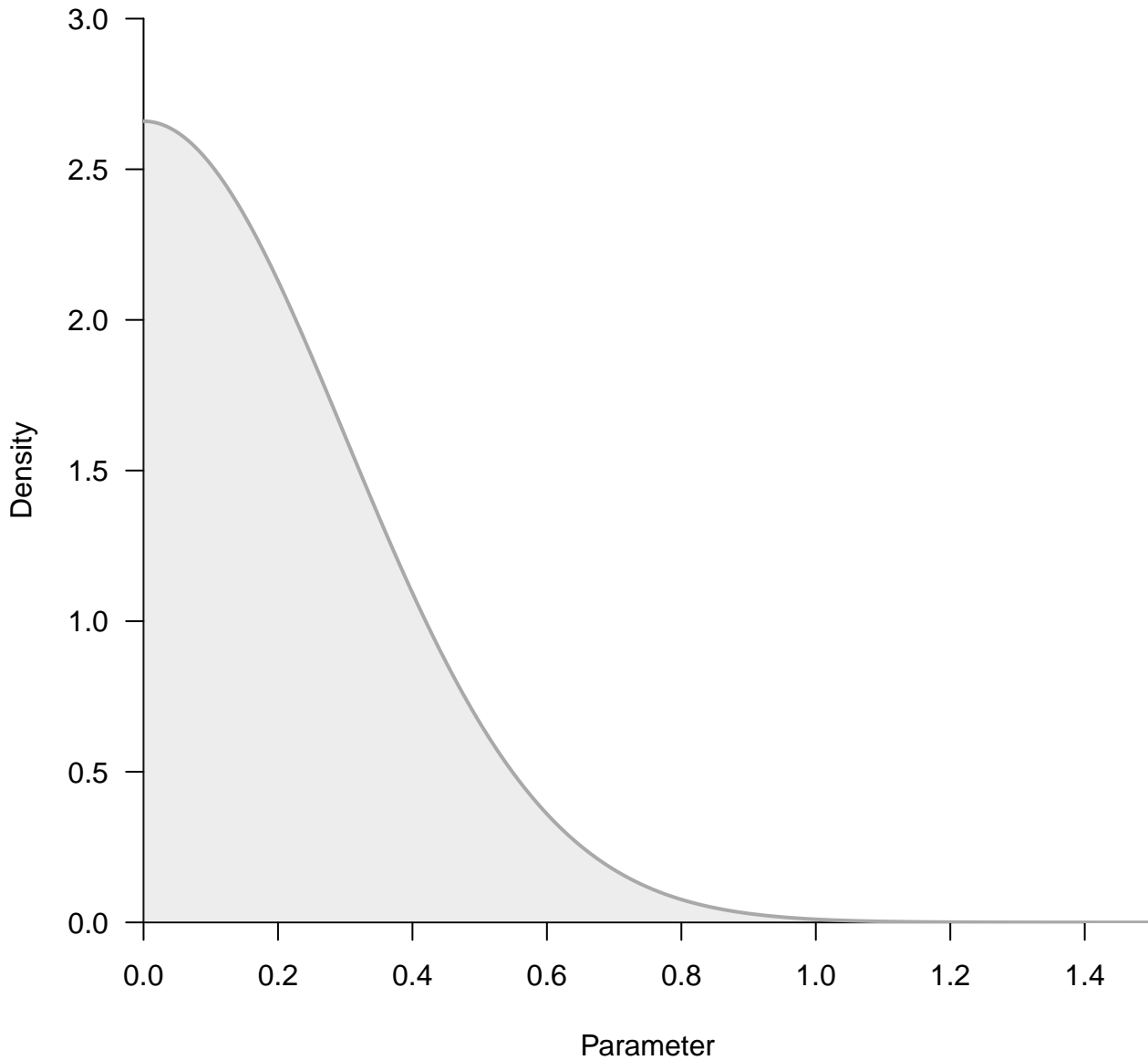
'norm' (mean=0, sd=0.3) truncated to the interval [0,1].



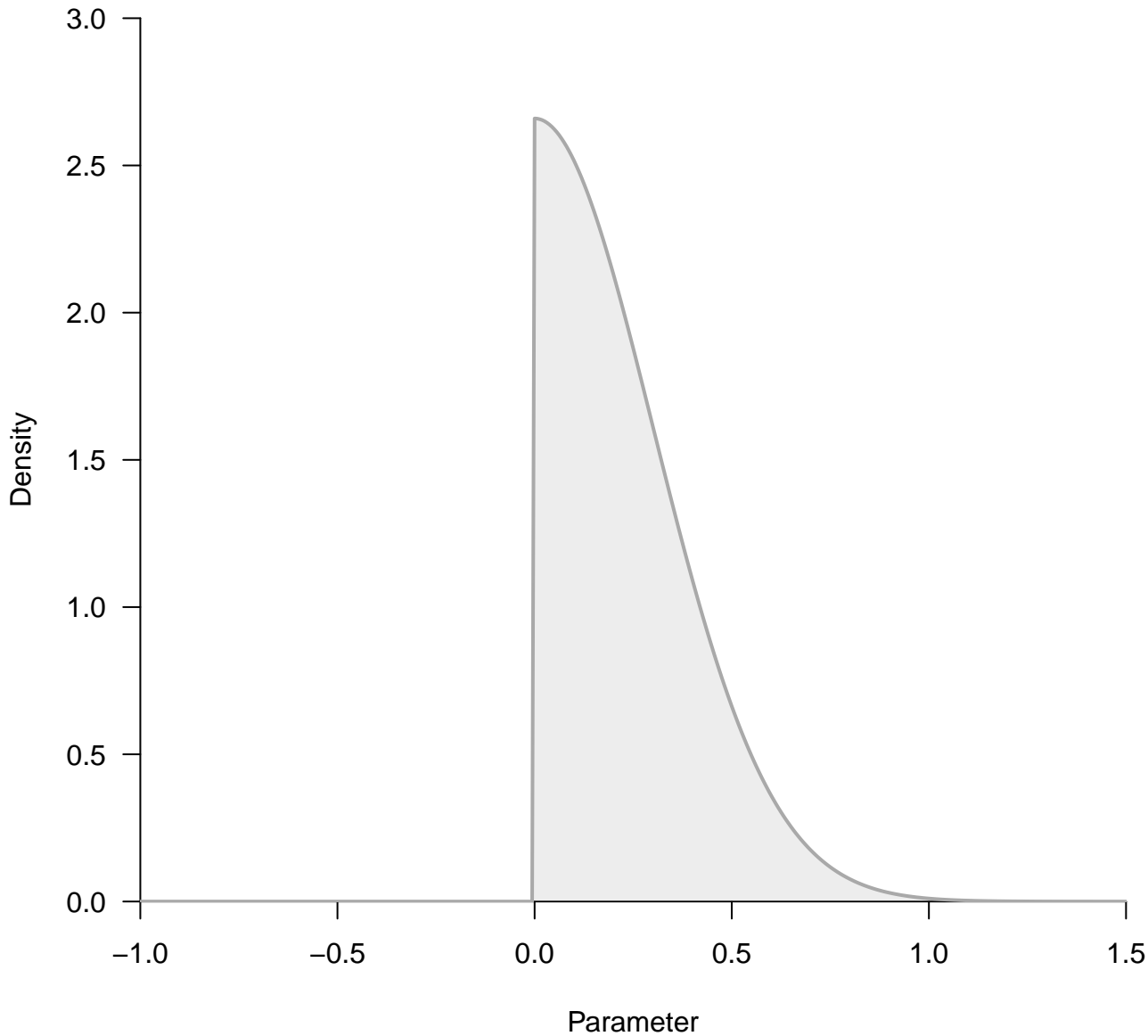
'norm' (mean=0, sd=0.3) truncated to the interval [0,1].



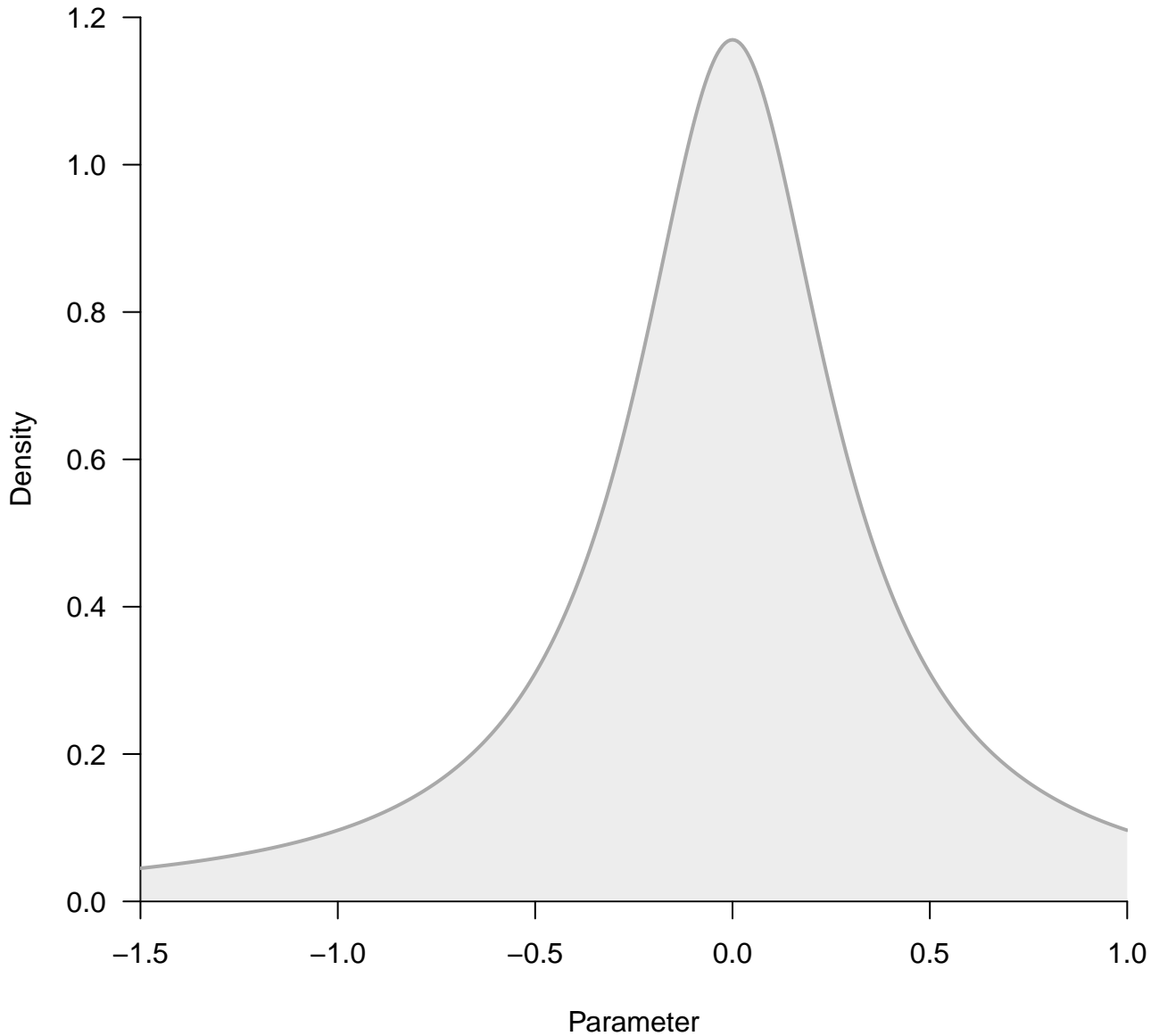
'norm' (mean=0, sd=0.3) truncated to the interval [0,Inf].



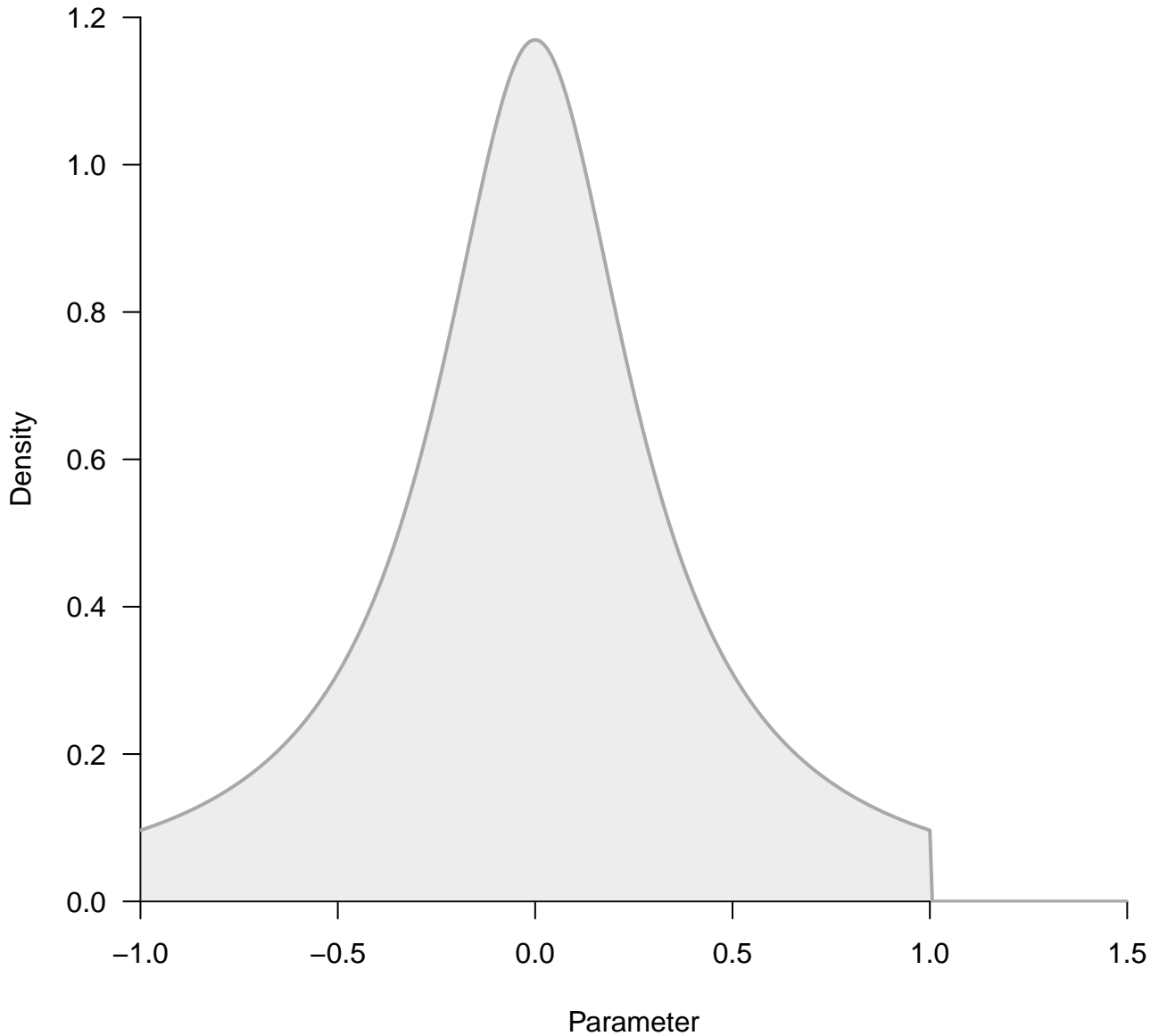
'norm' (mean=0, sd=0.3) truncated to the interval [0,Inf].



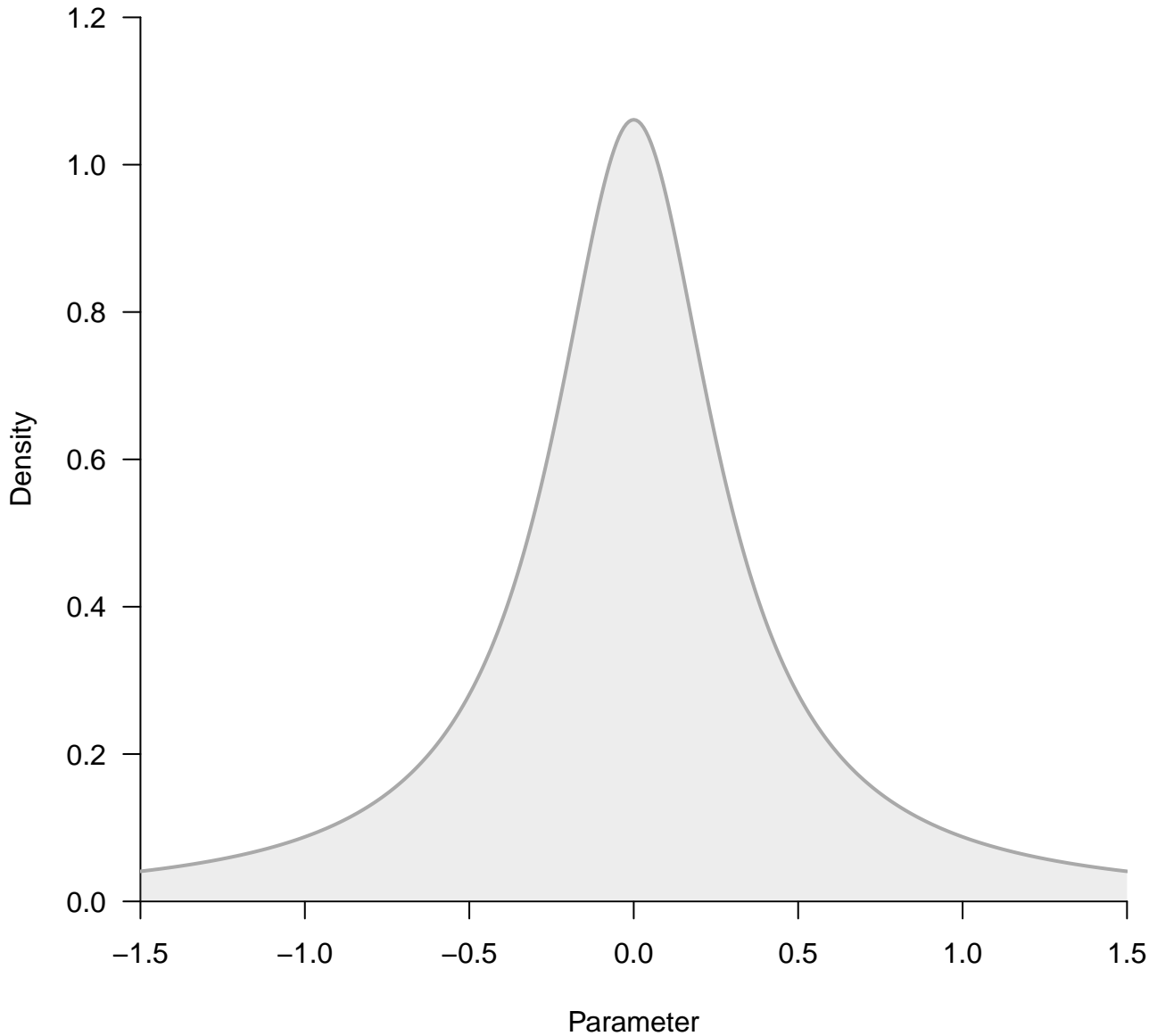
't' (location=0, scale=0.3, nu=1) truncated to the interval $[-\text{Inf}, 1]$.



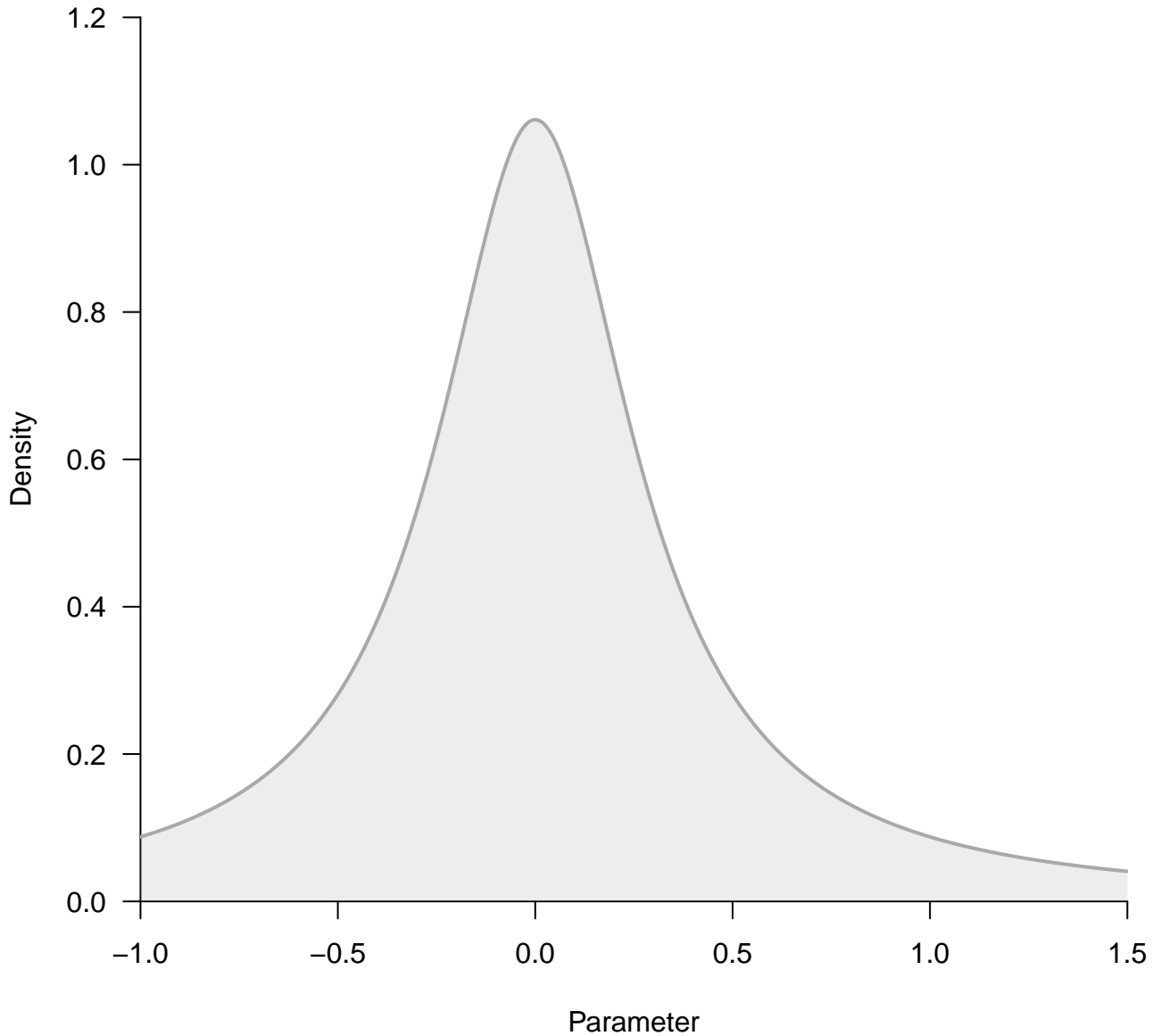
't' (location=0, scale=0.3, nu=1) truncated to the interval $[-\infty, 1]$.



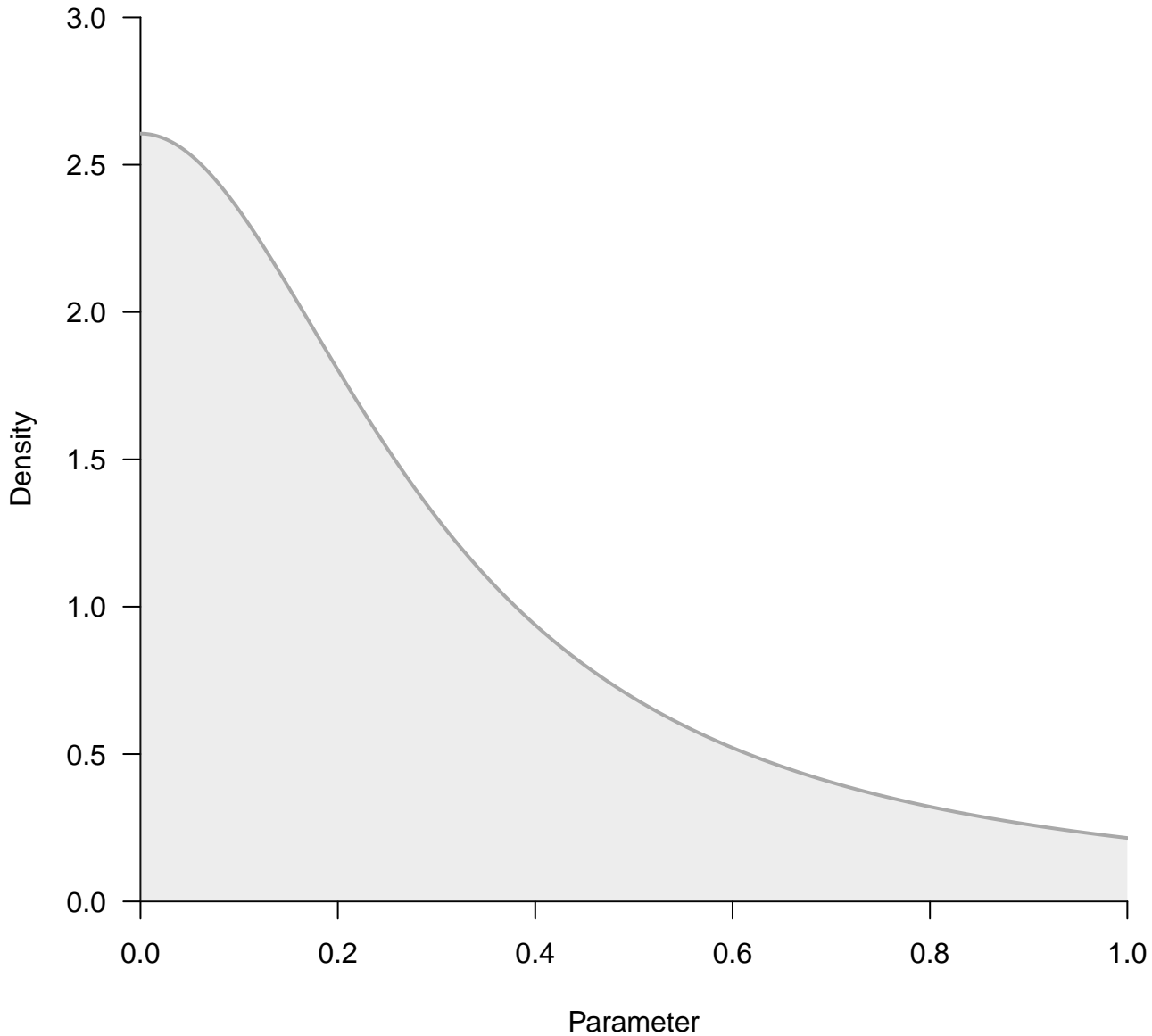
't' (location=0, scale=0.3, nu=1) with support on the interval $[-\text{Inf}, \text{Inf}]$.



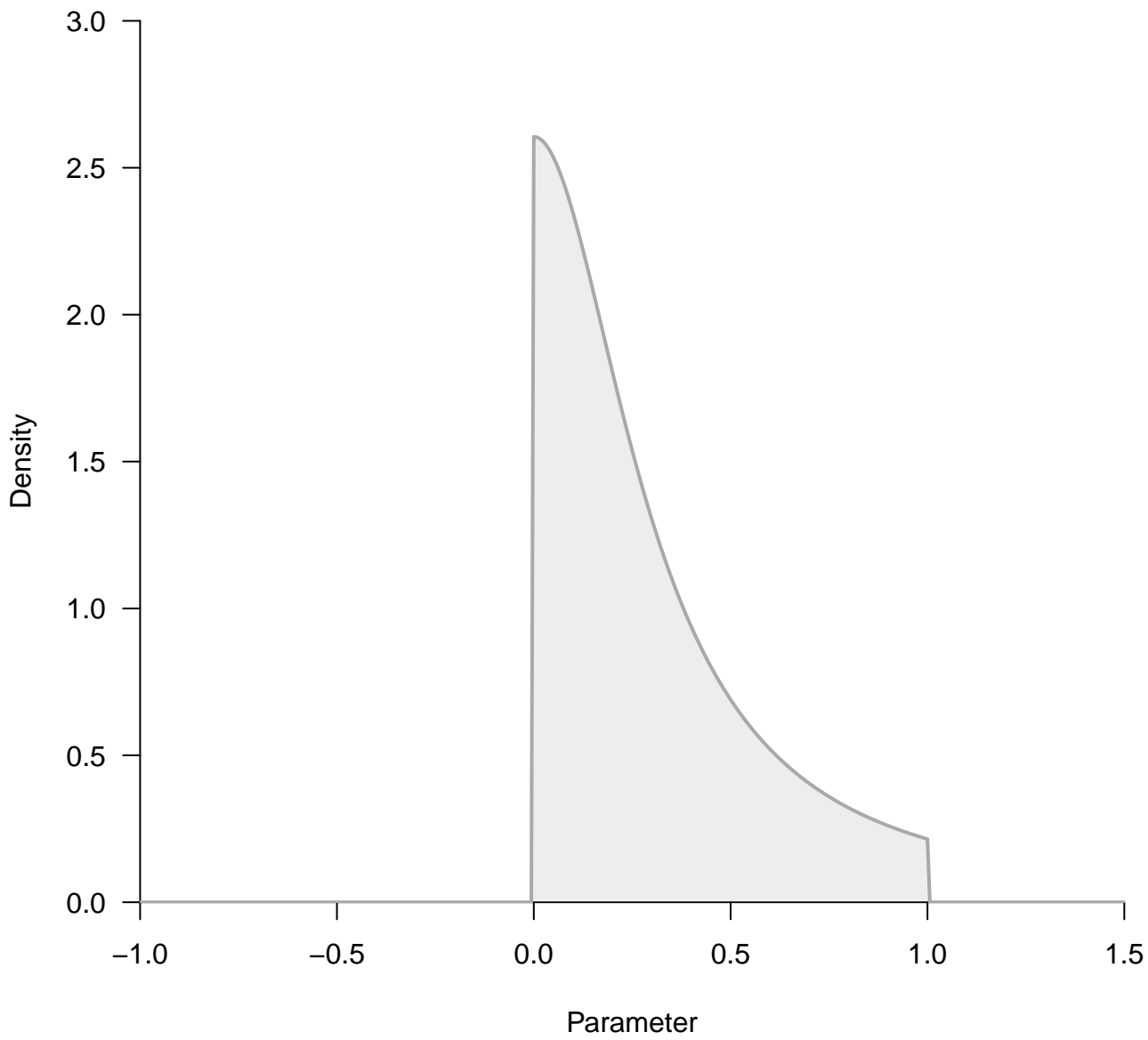
't' (location=0, scale=0.3, nu=1) with support on the interval $[-\text{Inf}, \text{Inf}]$.



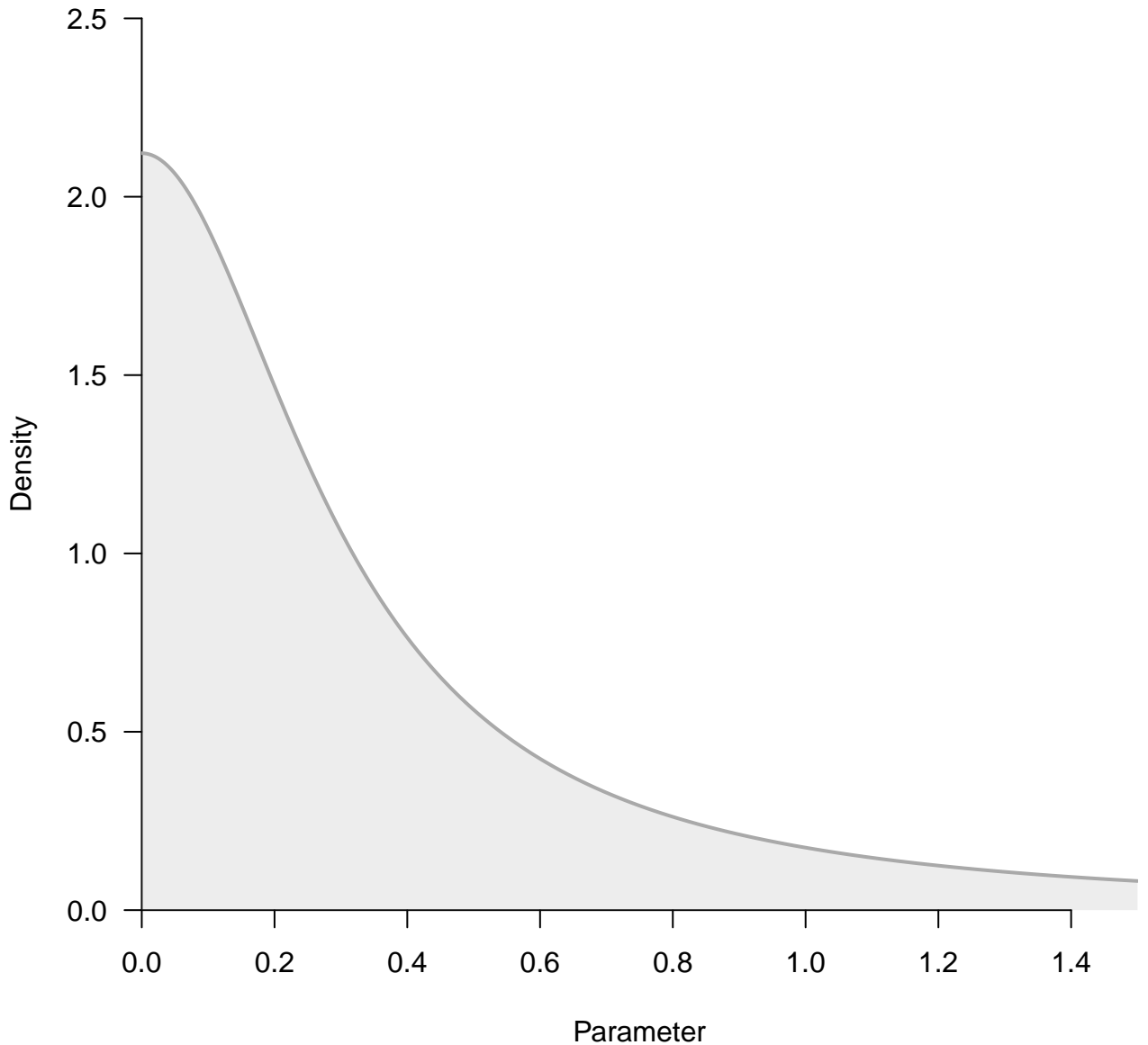
't' (location=0, scale=0.3, nu=1) truncated to the interval [0,1].



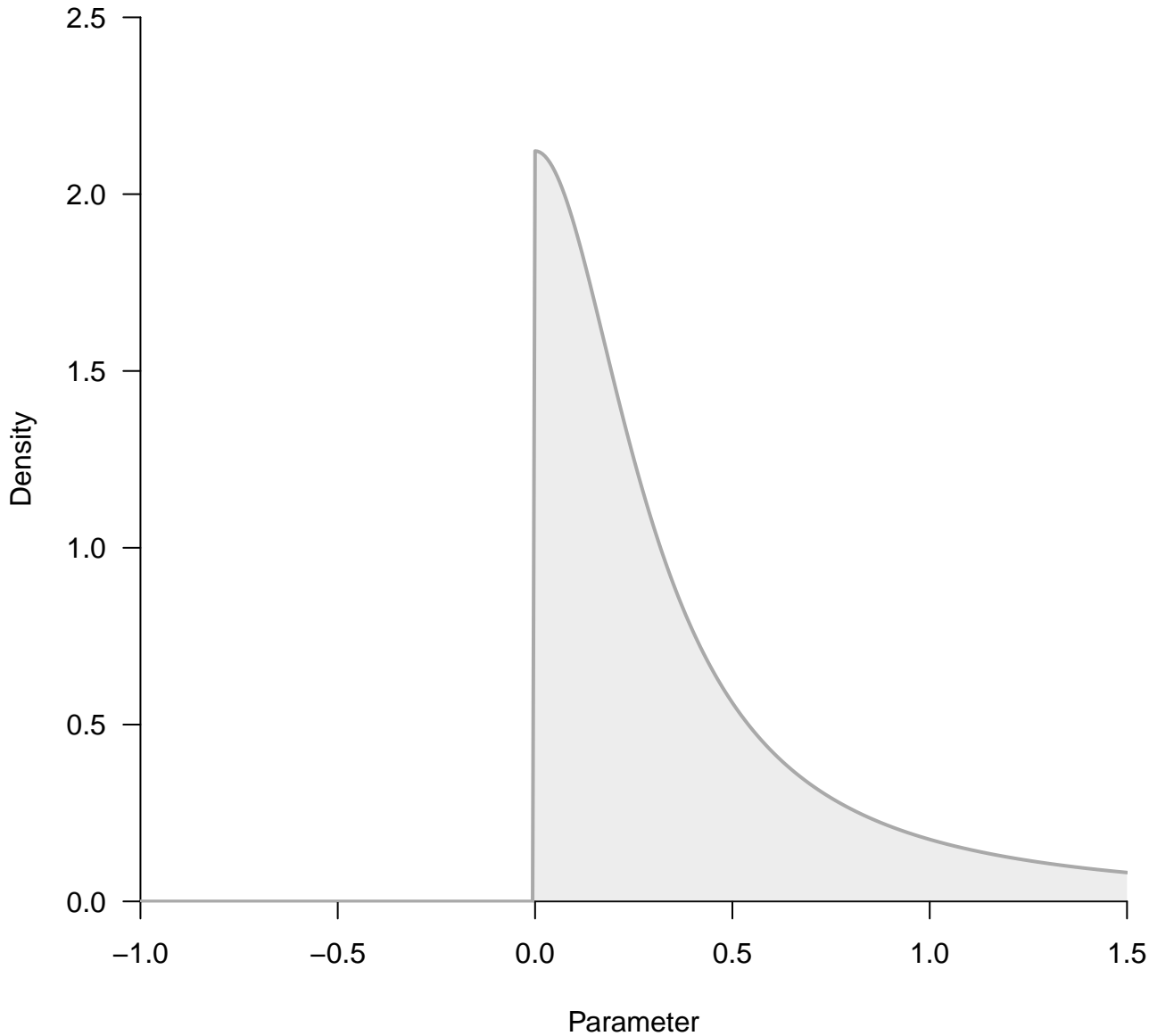
't' (location=0, scale=0.3, nu=1) truncated to the interval [0,1].



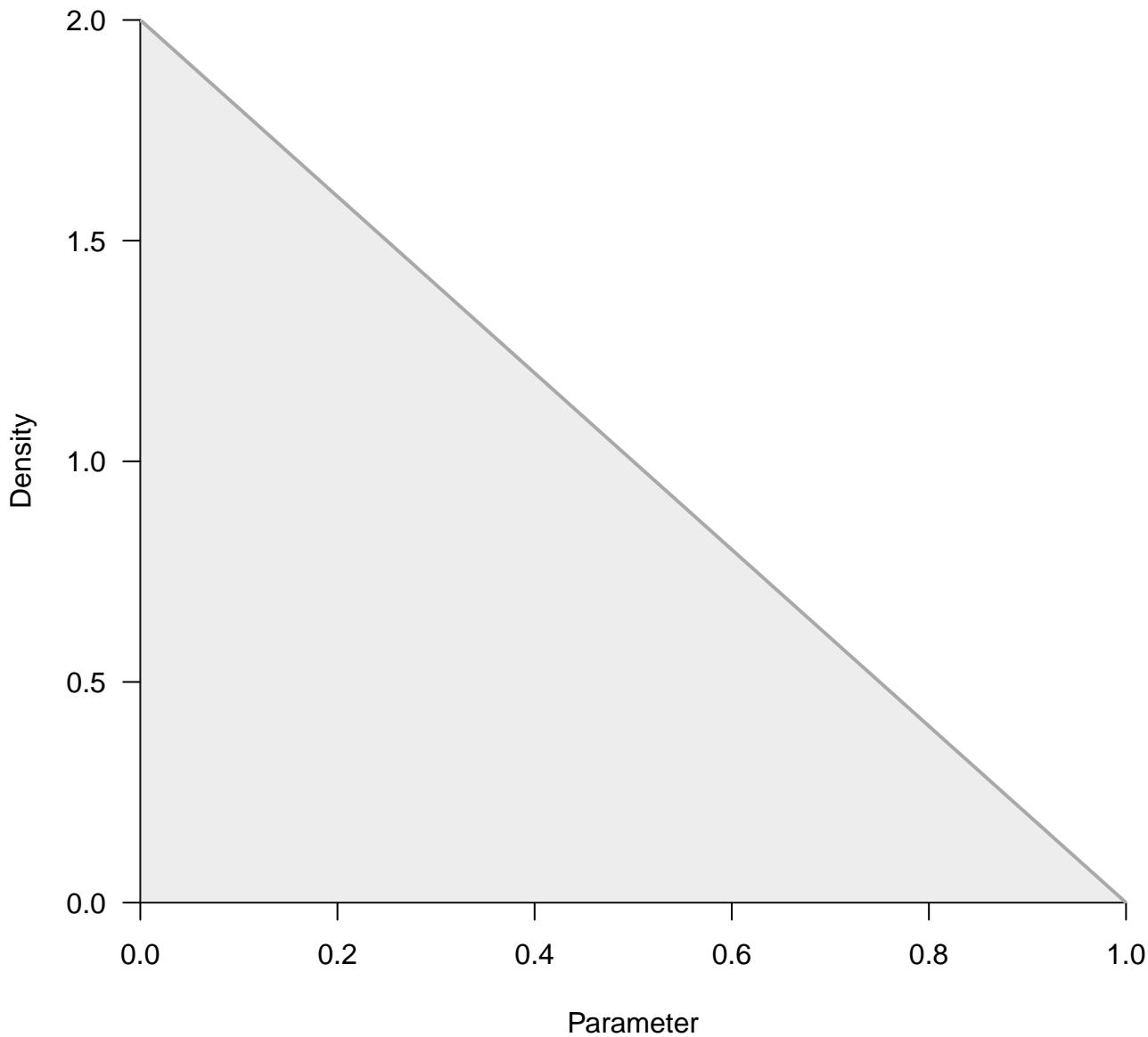
't' (location=0, scale=0.3, nu=1) truncated to the interval [0,Inf].



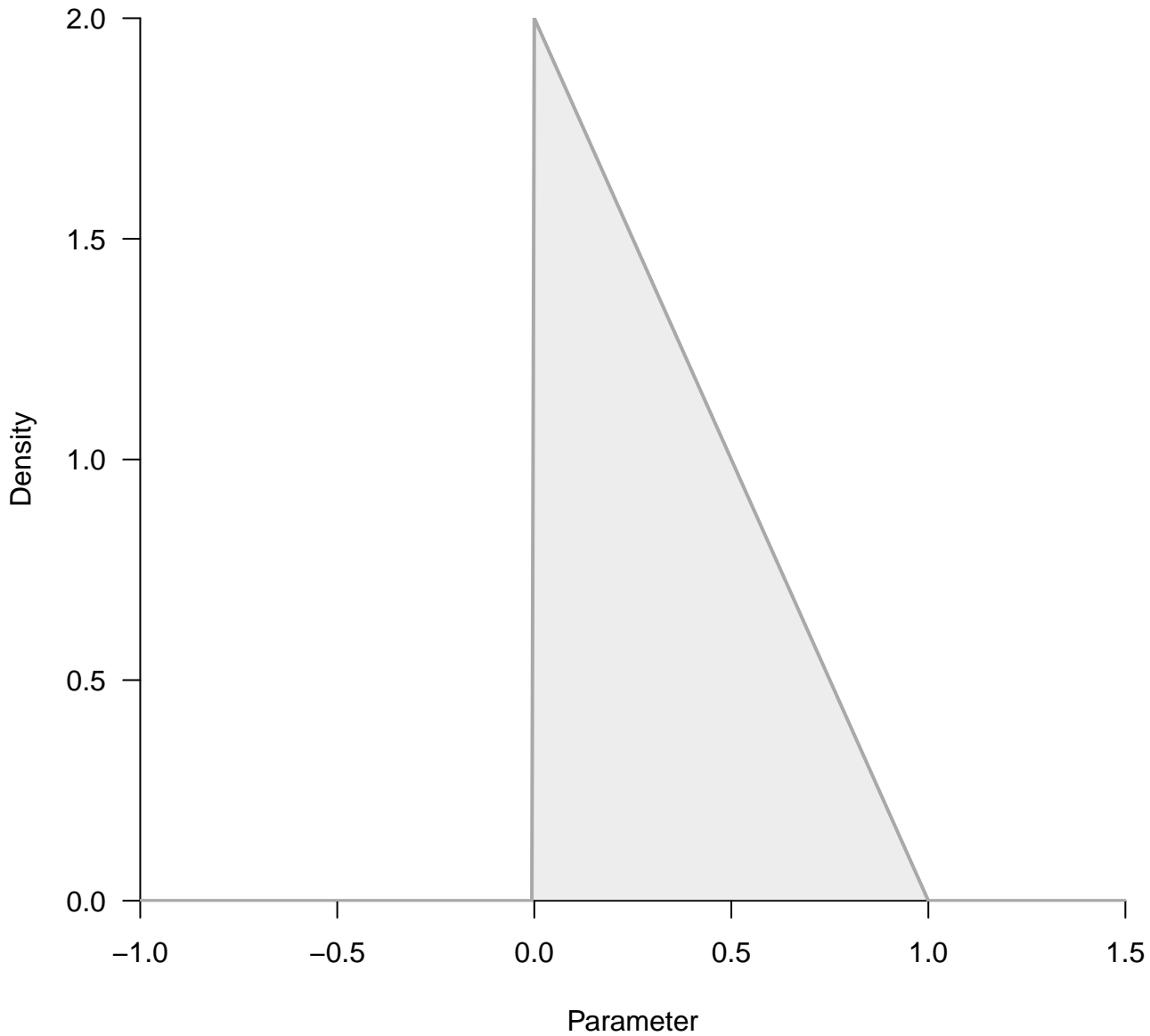
't' (location=0, scale=0.3, nu=1) truncated to the interval [0,Inf].



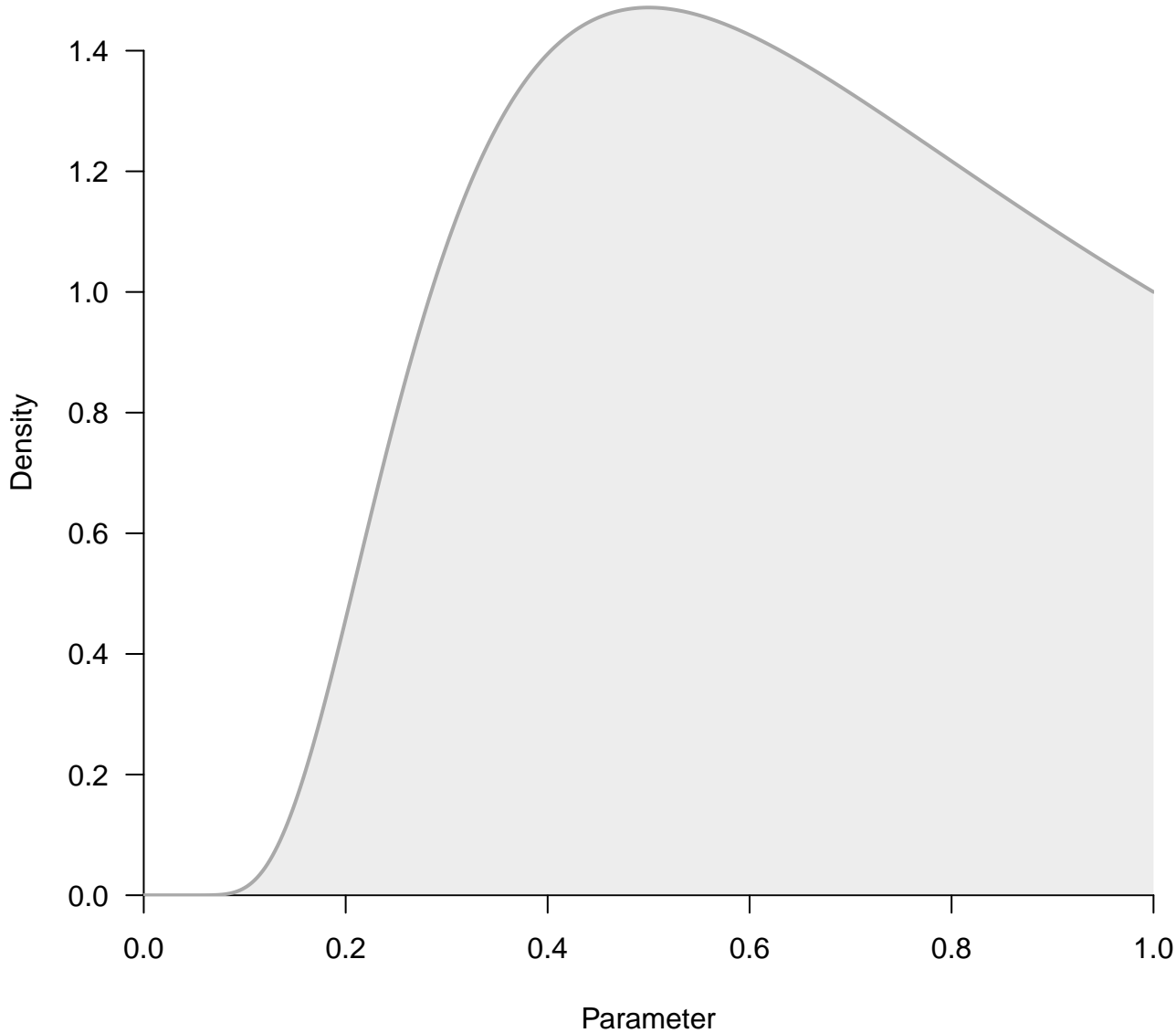
'beta' (shape1=1, shape2=2) rescaled to the interval [0,1].



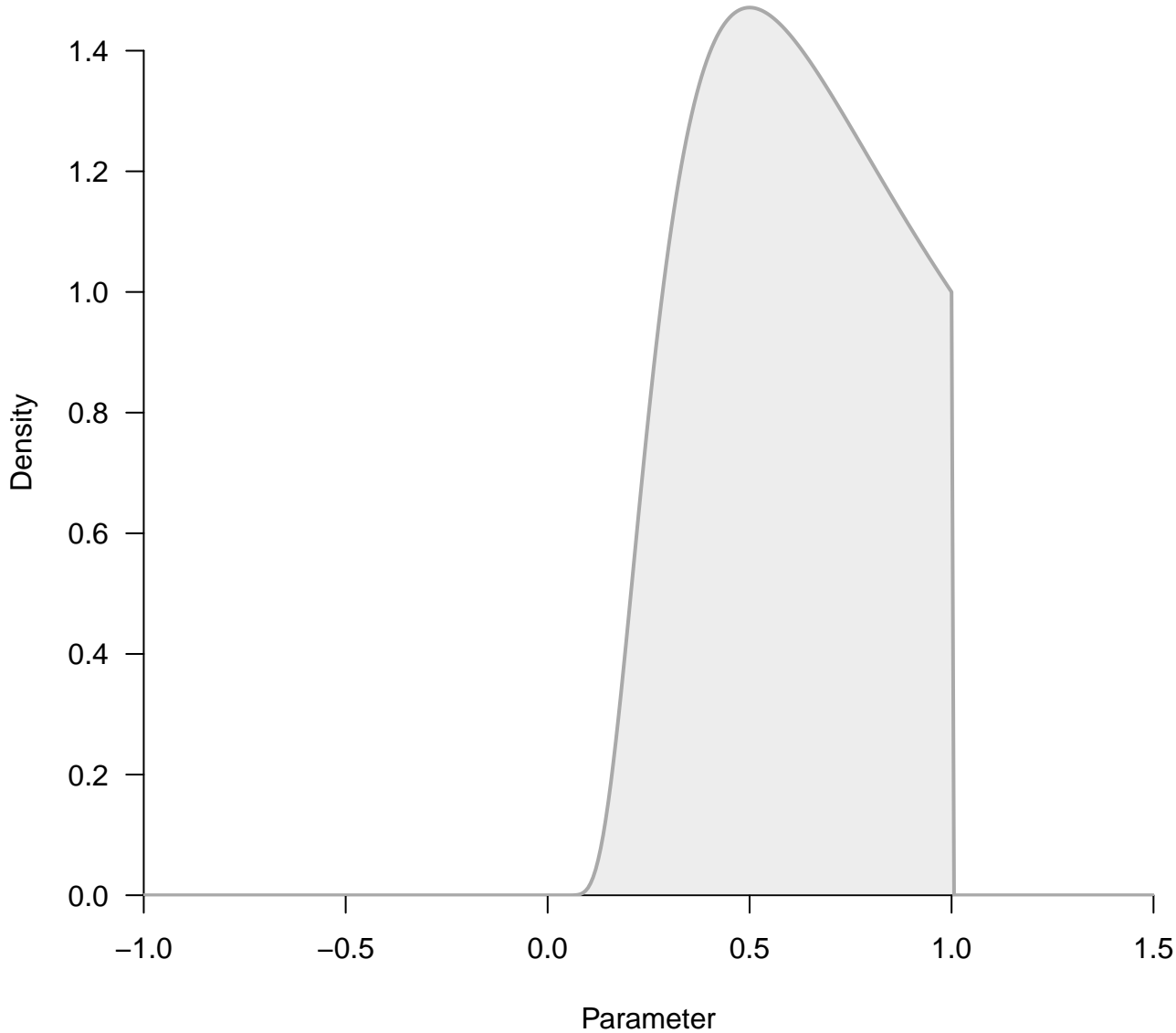
'beta' (shape1=1, shape2=2) rescaled to the interval [0,1].



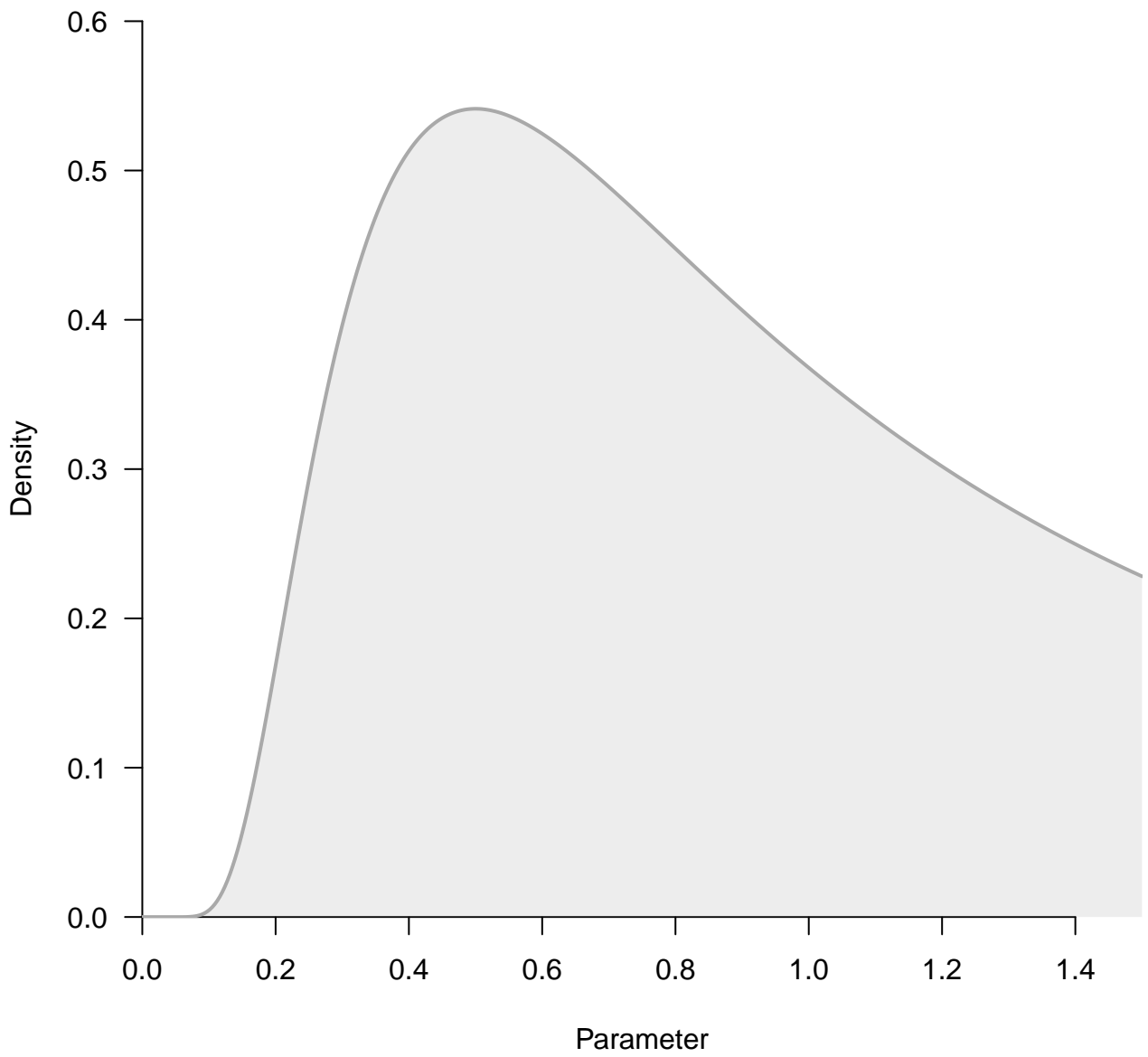
'invgamma' (shape=1, scale=1) truncated to the interval [0,1].



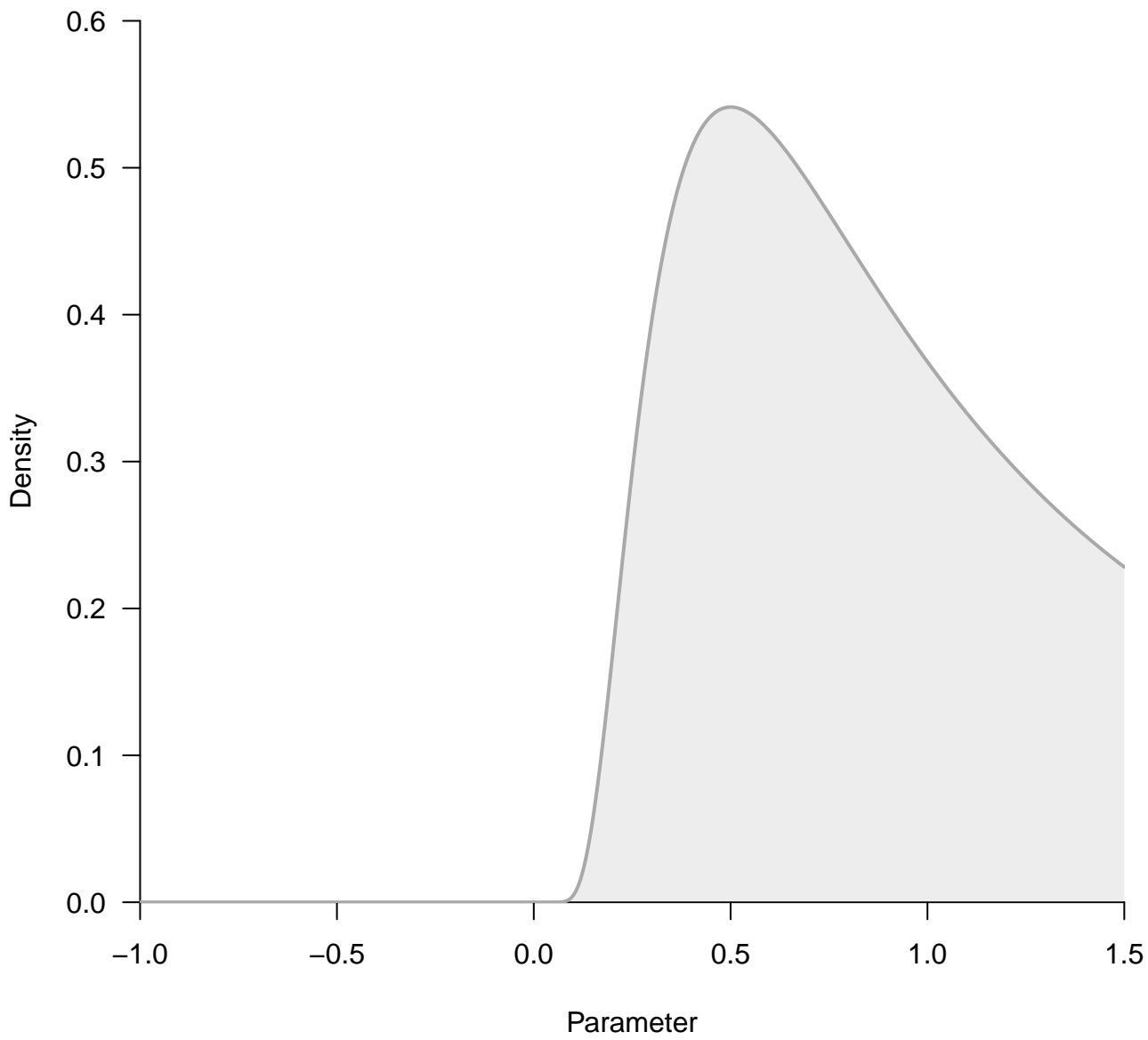
'invgamma' (shape=1, scale=1) truncated to the interval [0,1].



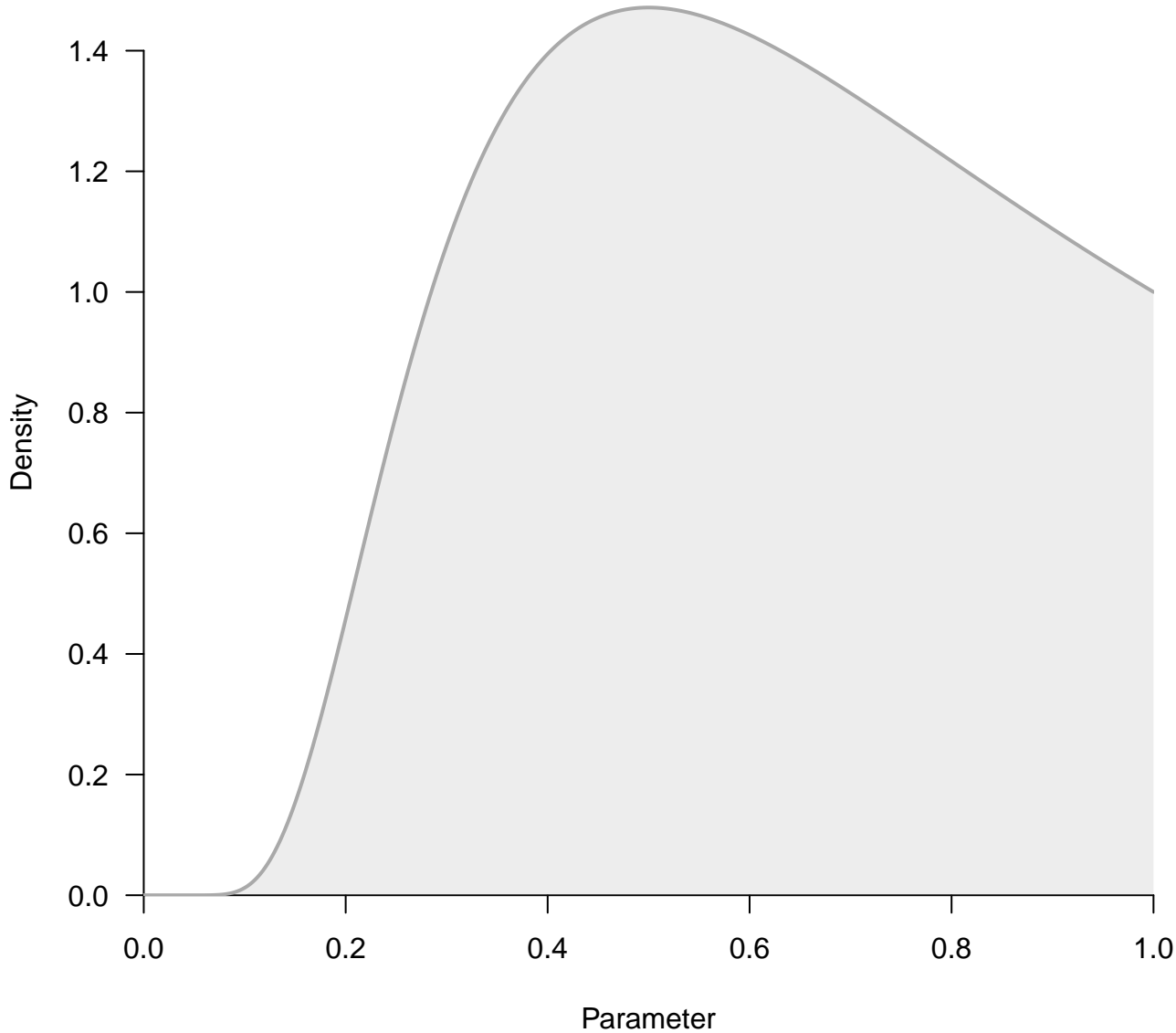
'invgamma' (shape=1, scale=1) with support on the interval [0,Inf].



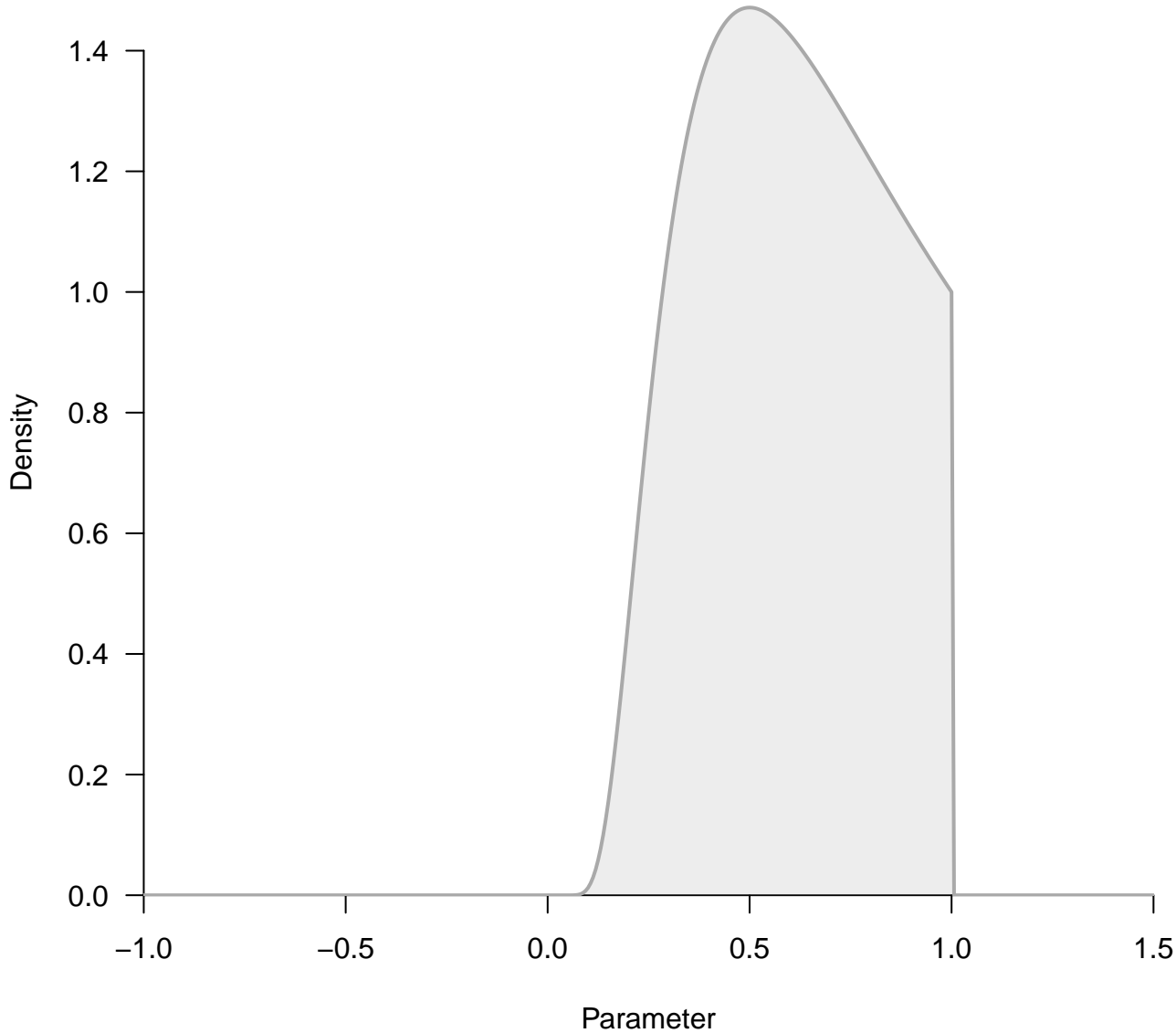
'invgamma' (shape=1, scale=1) with support on the interval [0,Inf].



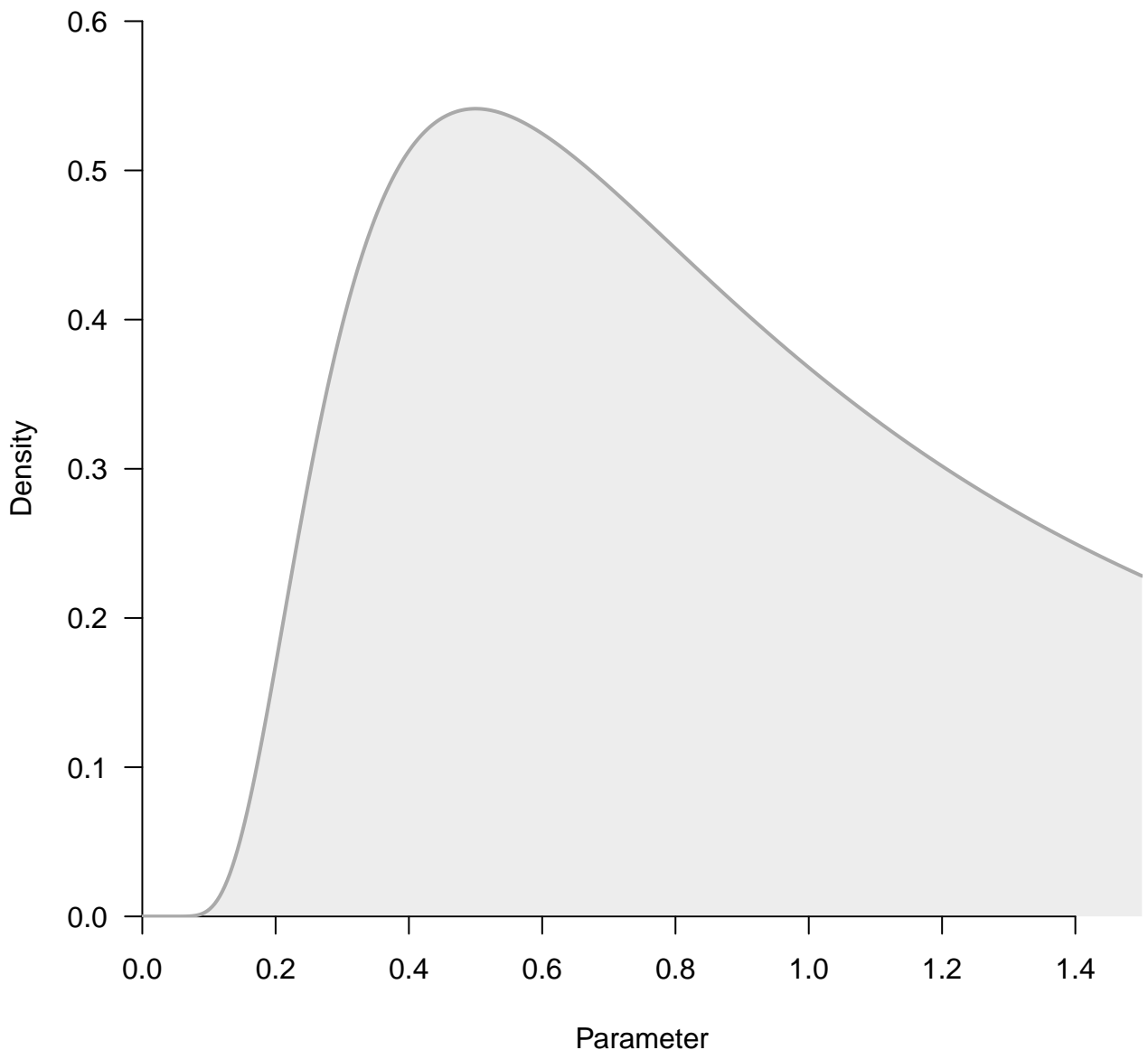
'invgamma' (shape=1, scale=1) truncated to the interval [0,1].



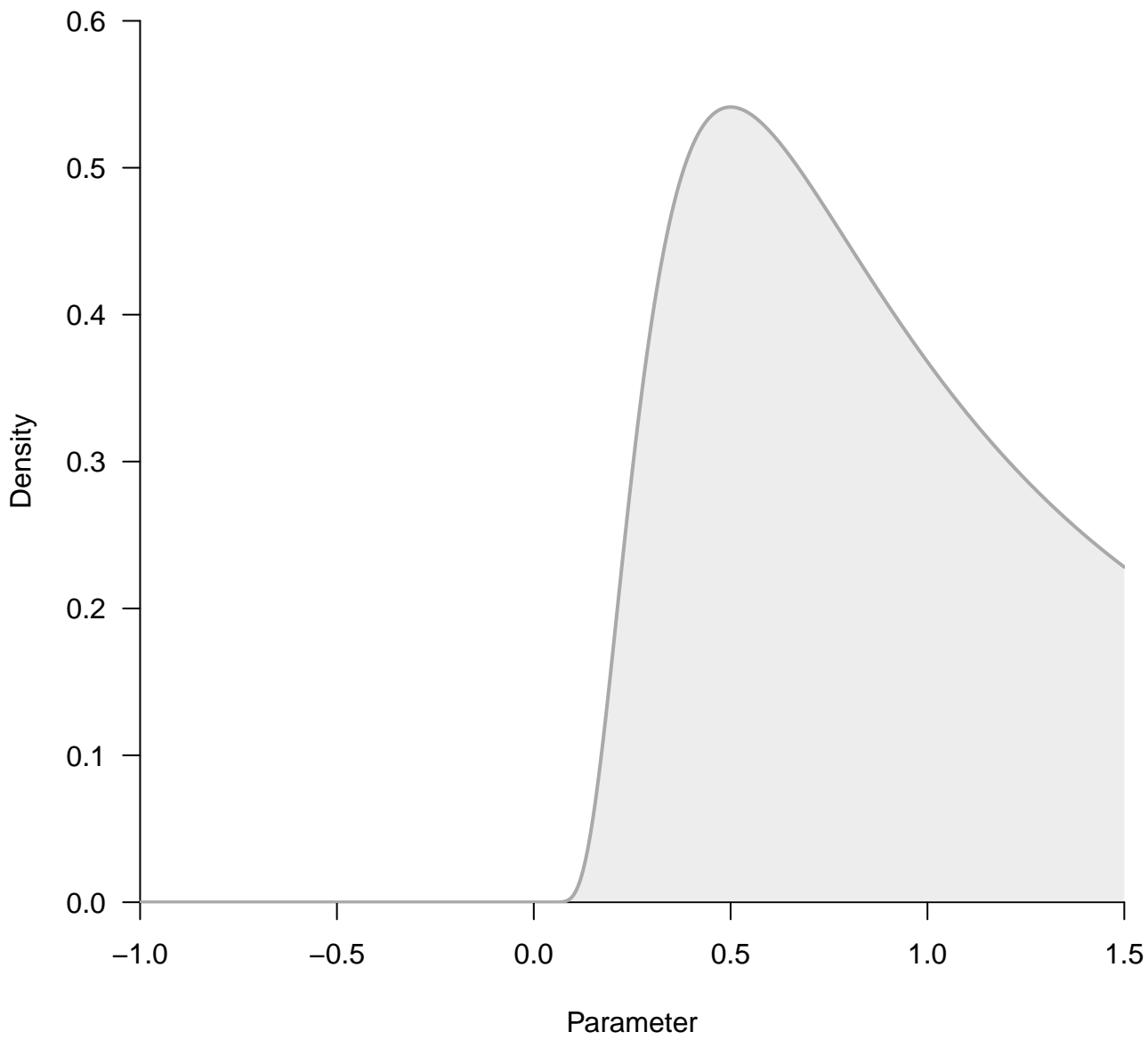
'invgamma' (shape=1, scale=1) truncated to the interval [0,1].



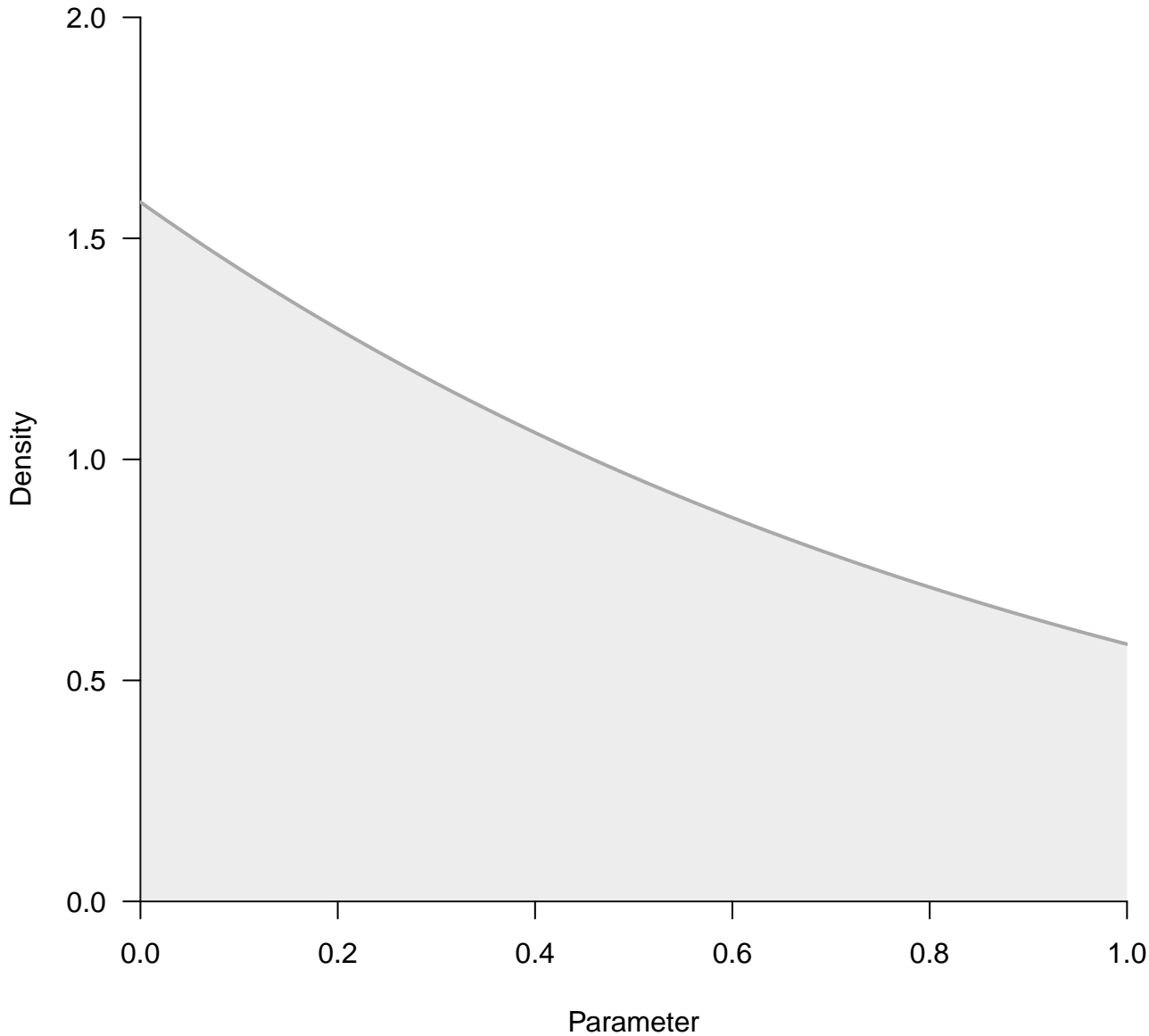
'invgamma' (shape=1, scale=1) with support on the interval [0,Inf].



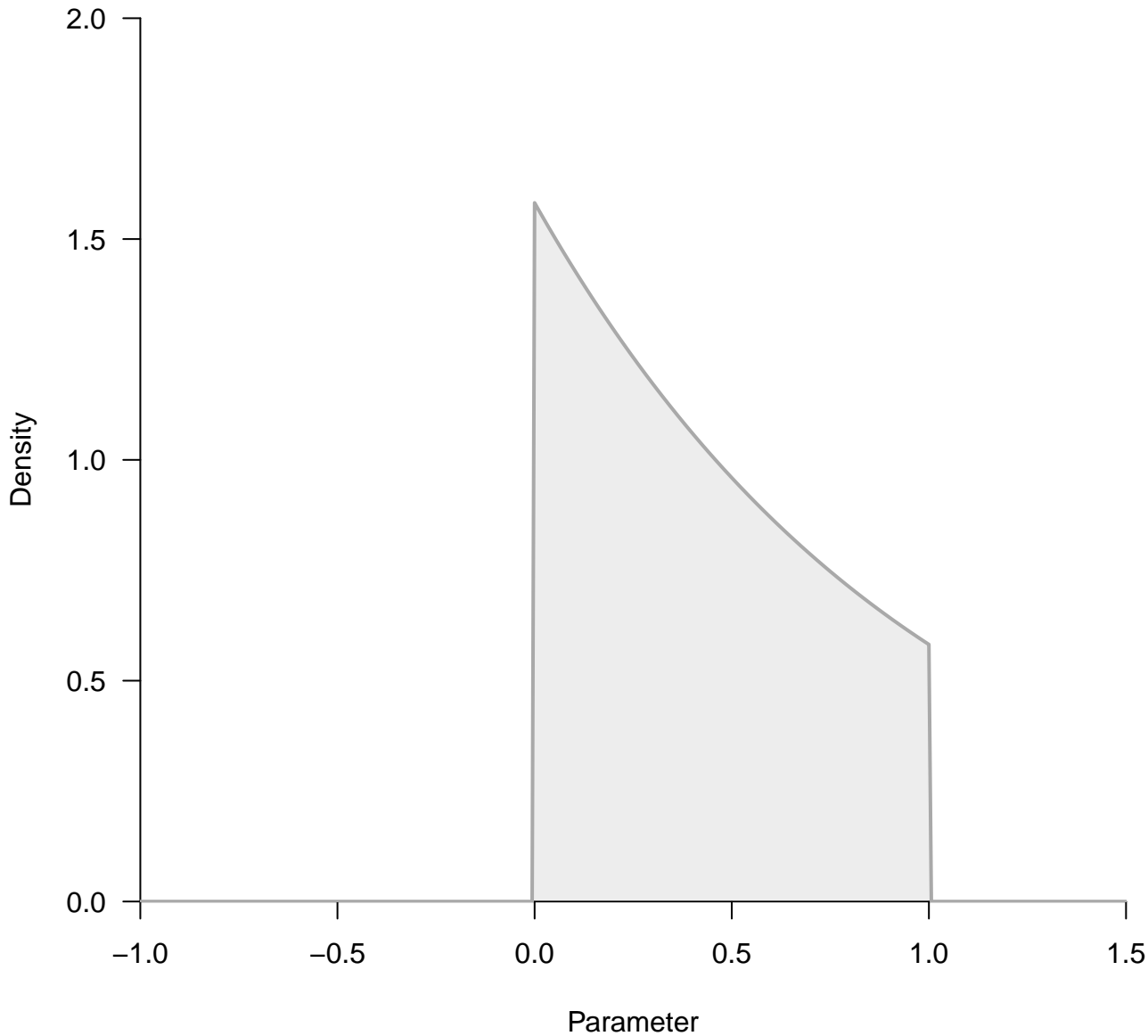
'invgamma' (shape=1, scale=1) with support on the interval [0,Inf].



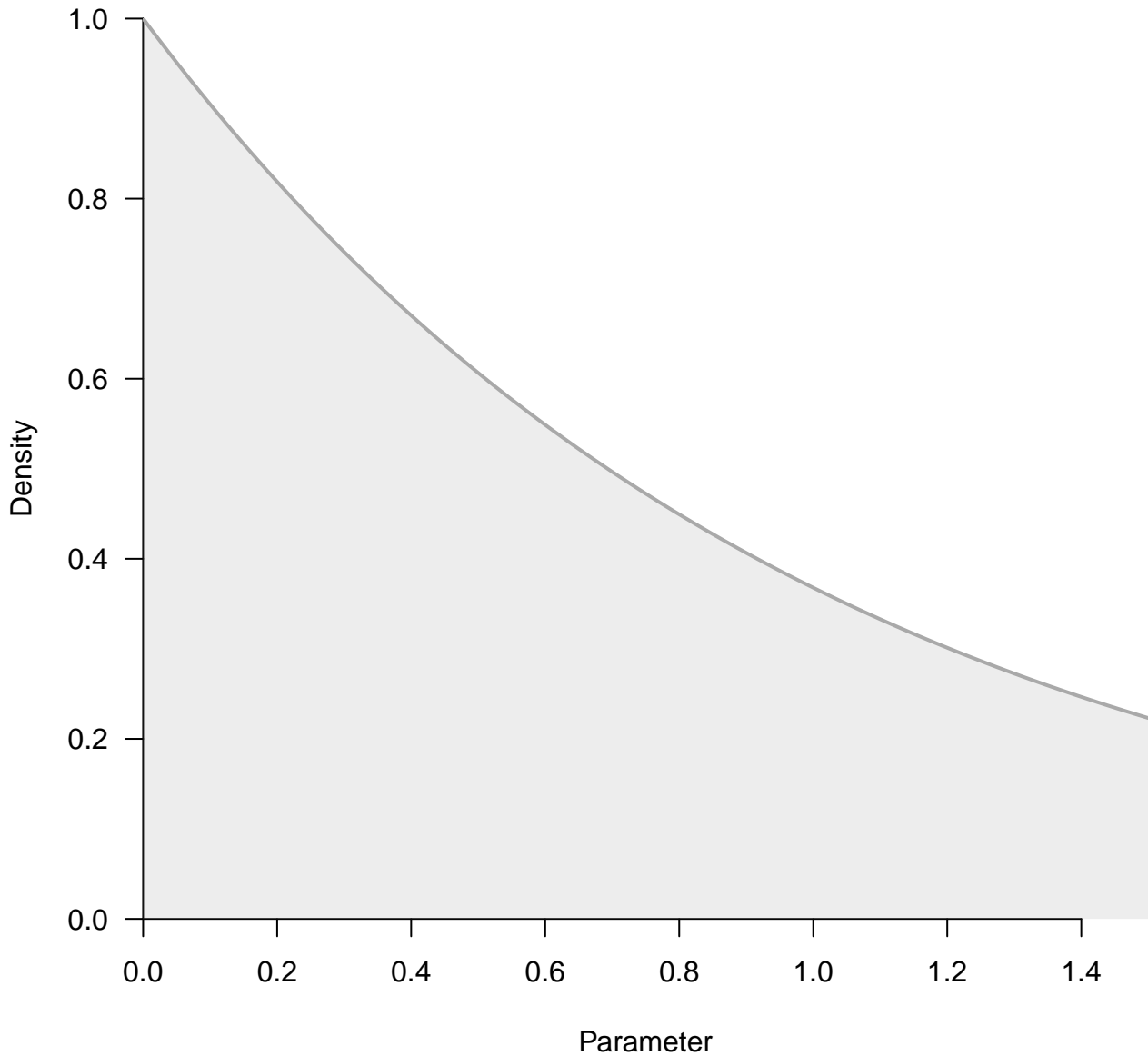
'gamma' (shape=1, rate=1) truncated to the interval [0,1].



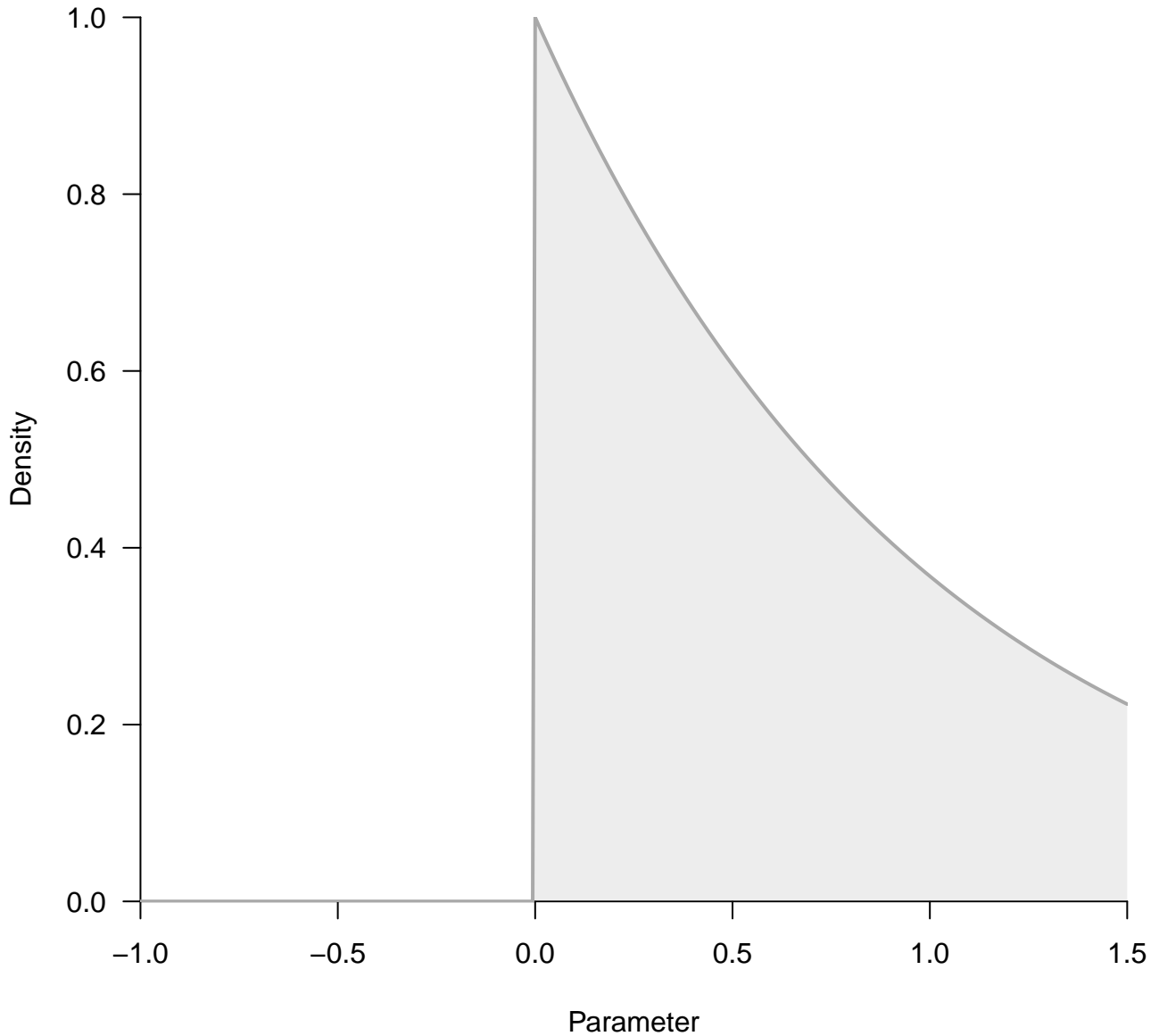
'gamma' (shape=1, rate=1) truncated to the interval [0,1].



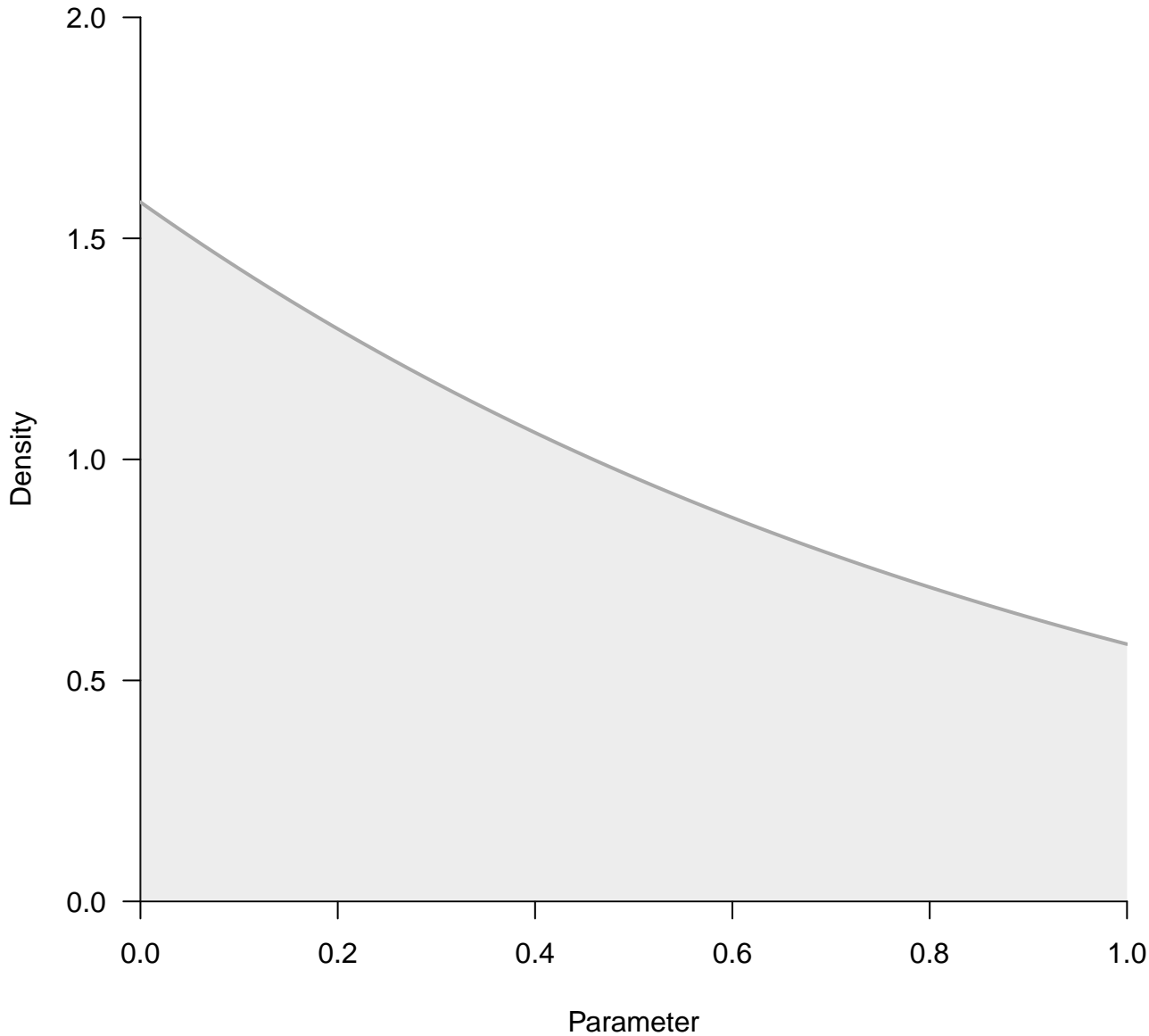
'gamma' (shape=1, rate=1) with support on the interval [0,Inf].



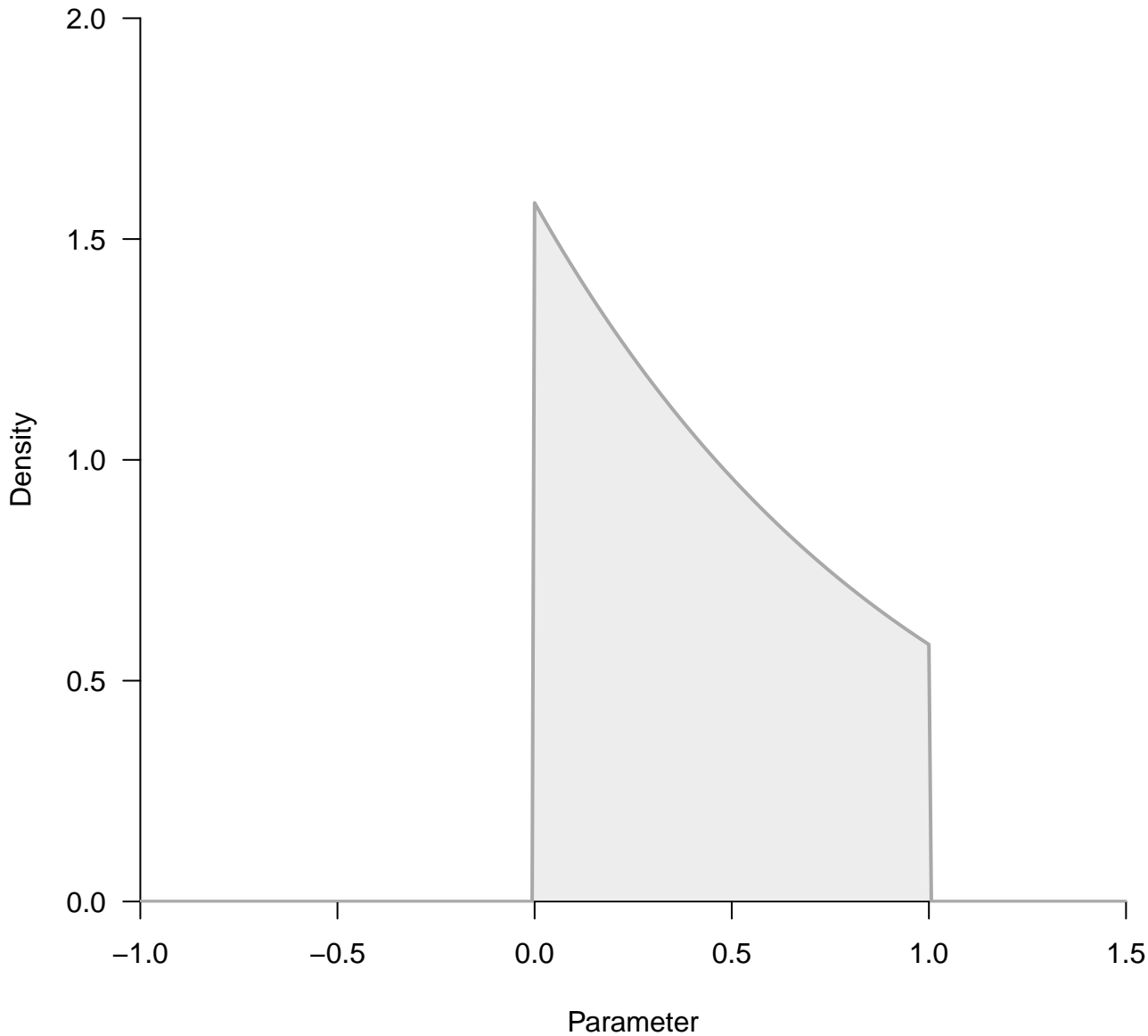
'gamma' (shape=1, rate=1) with support on the interval [0,Inf].



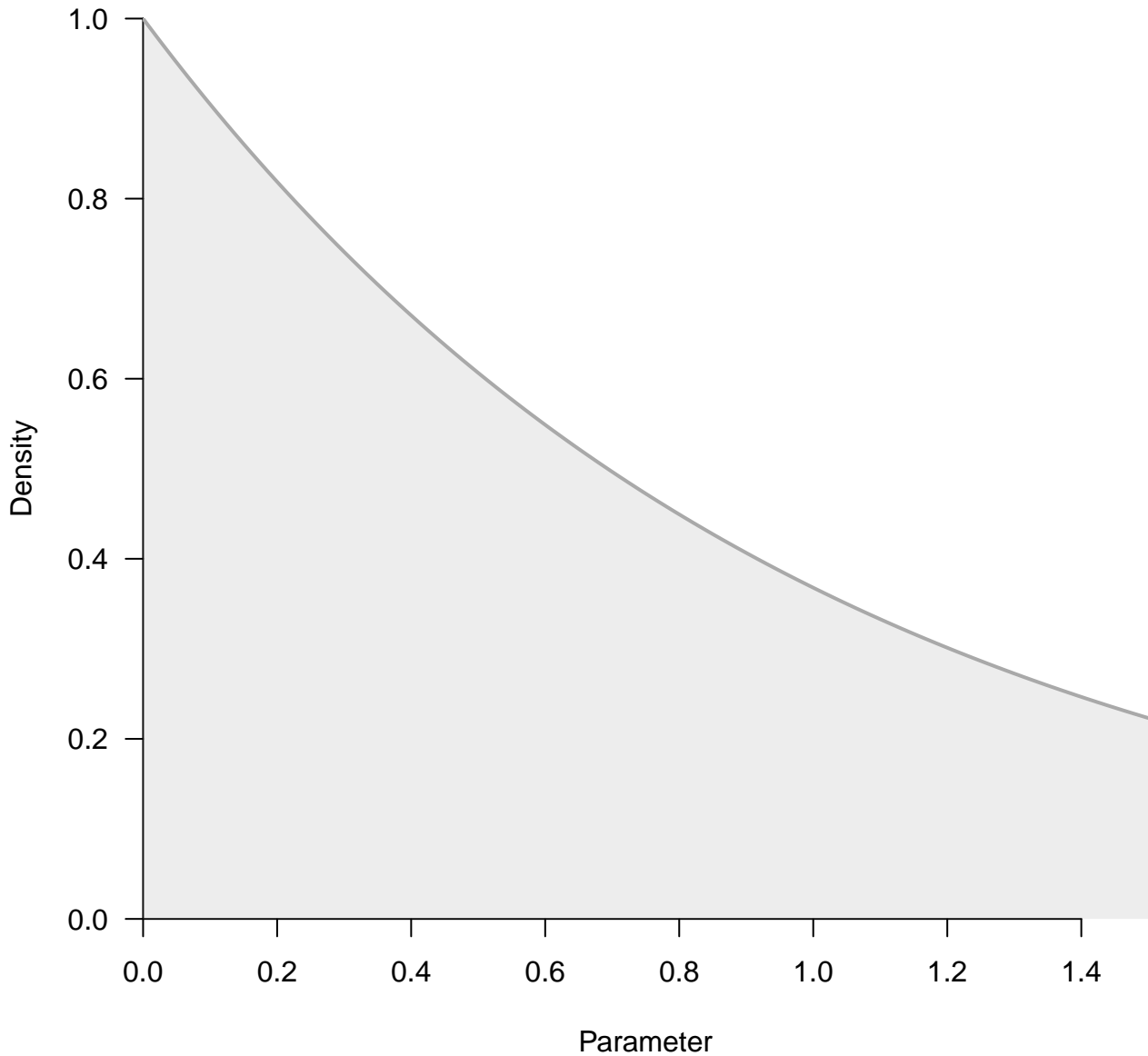
'gamma' (shape=1, rate=1) truncated to the interval [0,1].



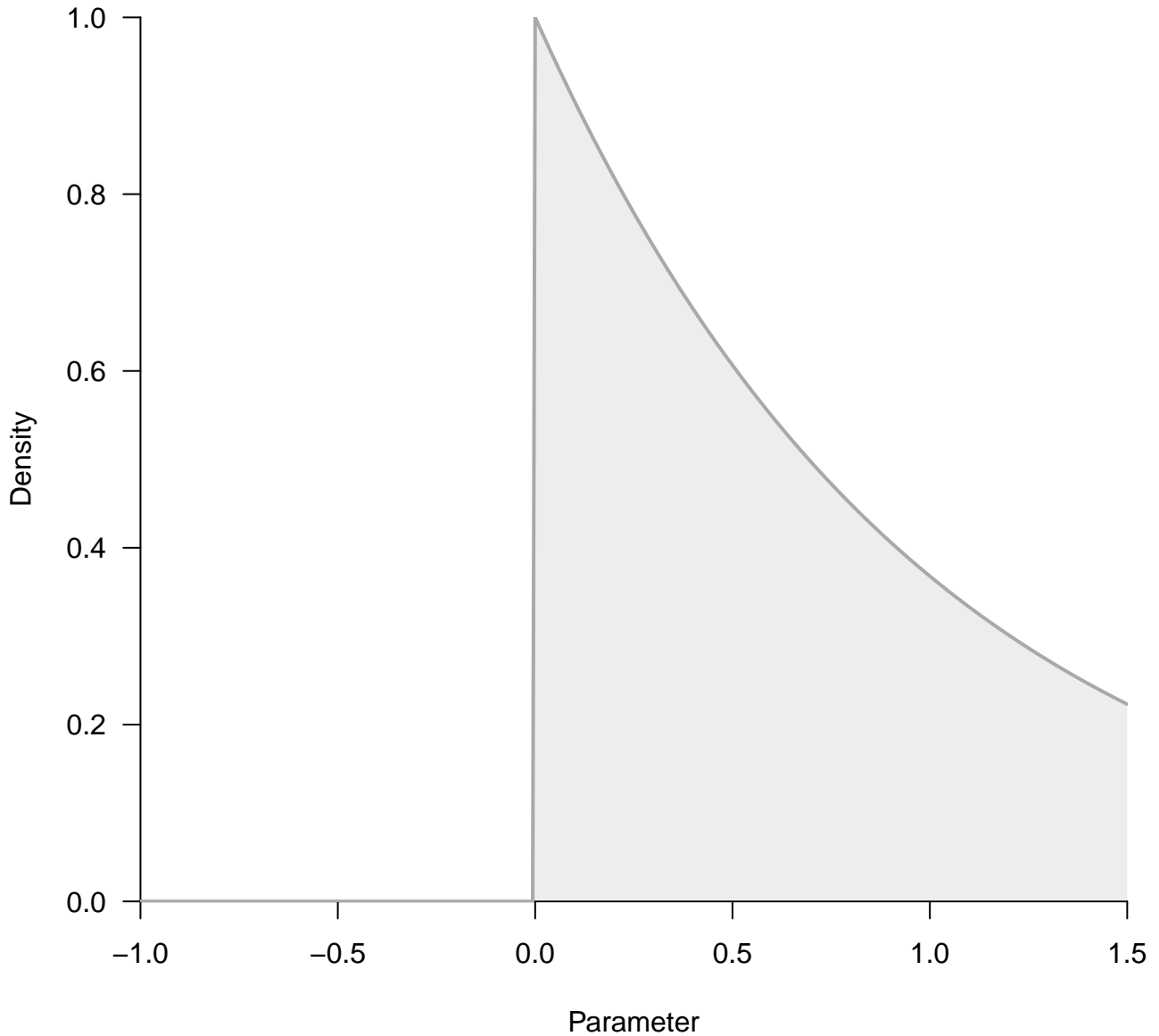
'gamma' (shape=1, rate=1) truncated to the interval [0,1].



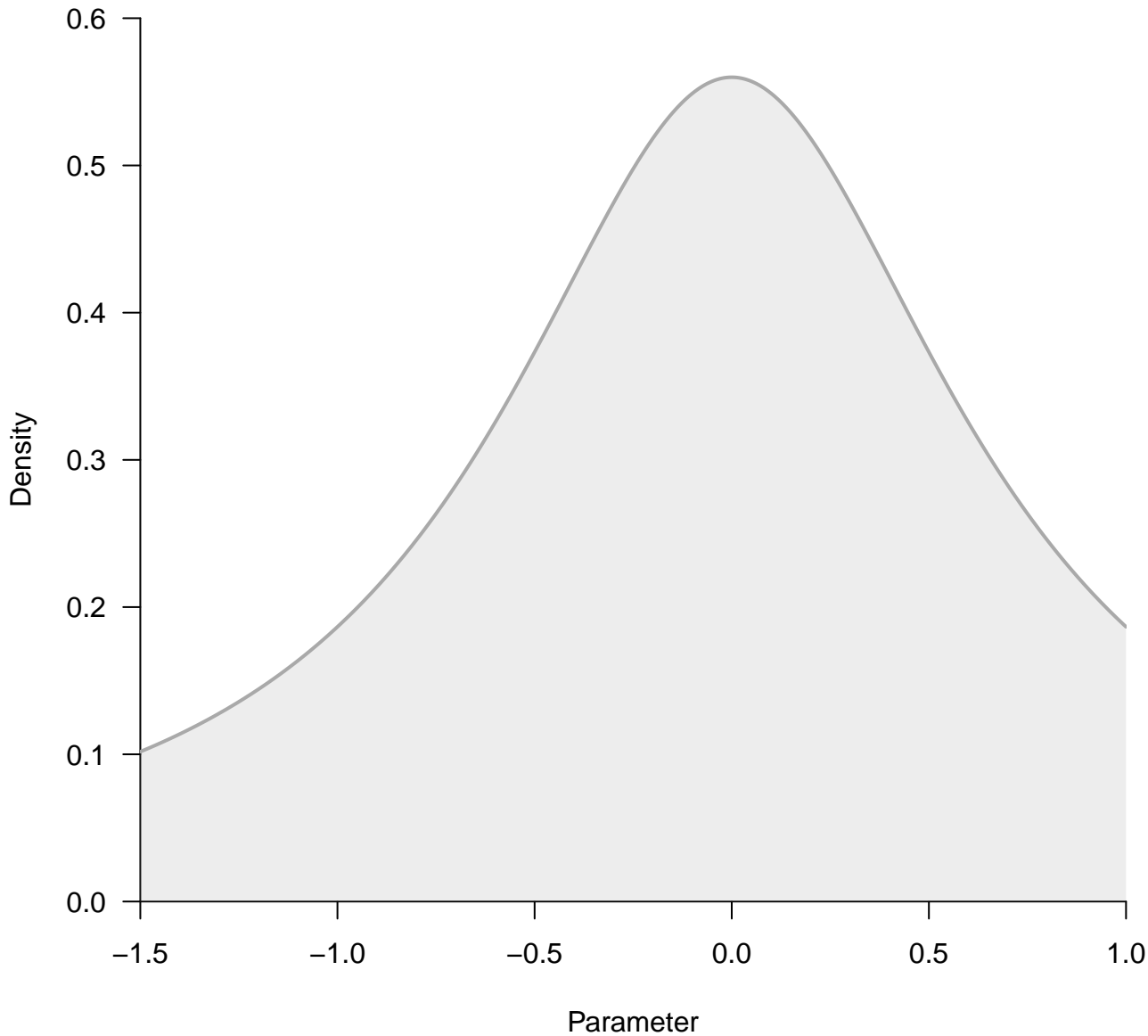
'gamma' (shape=1, rate=1) with support on the interval [0,Inf].



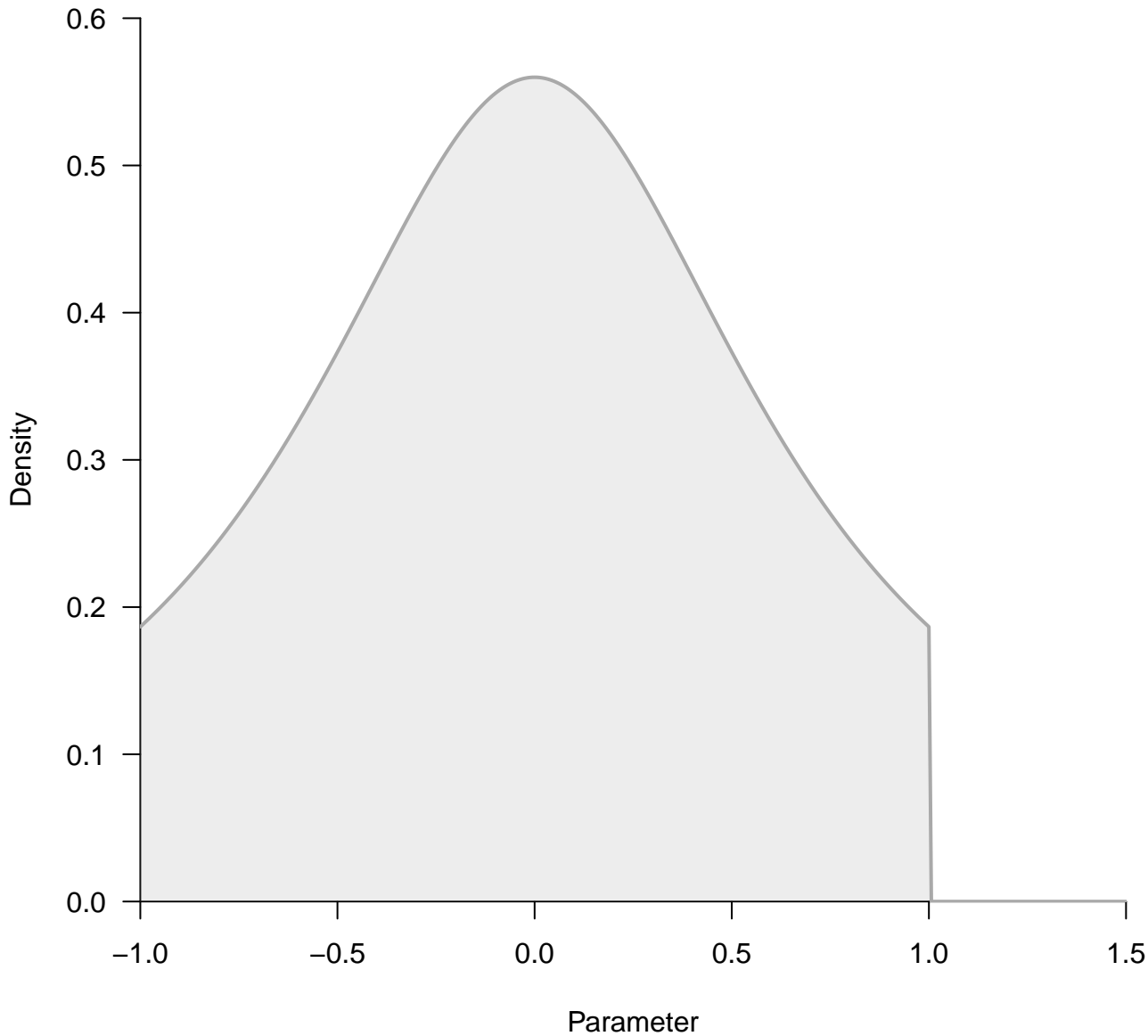
'gamma' (shape=1, rate=1) with support on the interval [0,Inf].



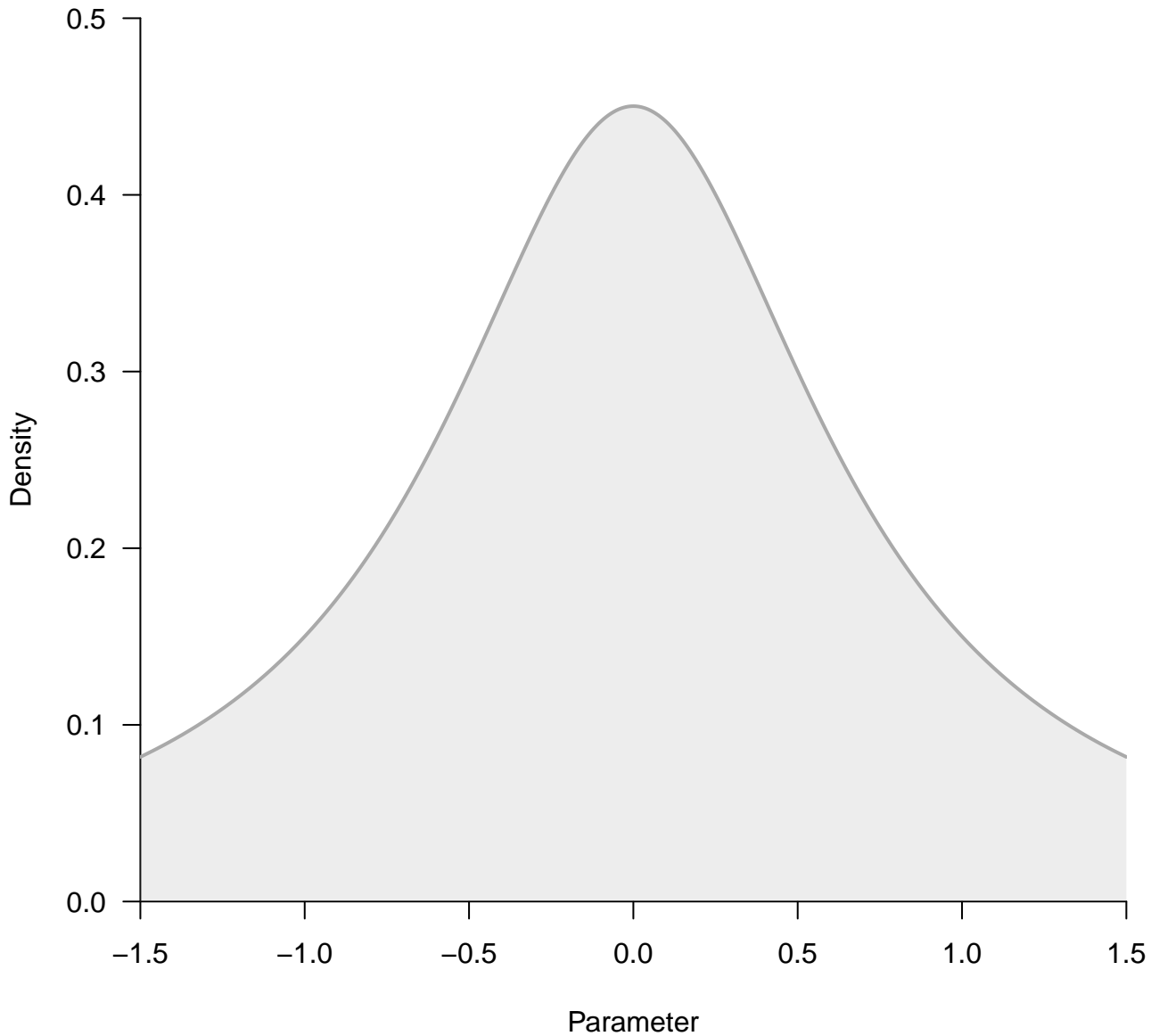
't' (location=0, scale=0.707, nu=1) truncated to the interval [-Inf,1].



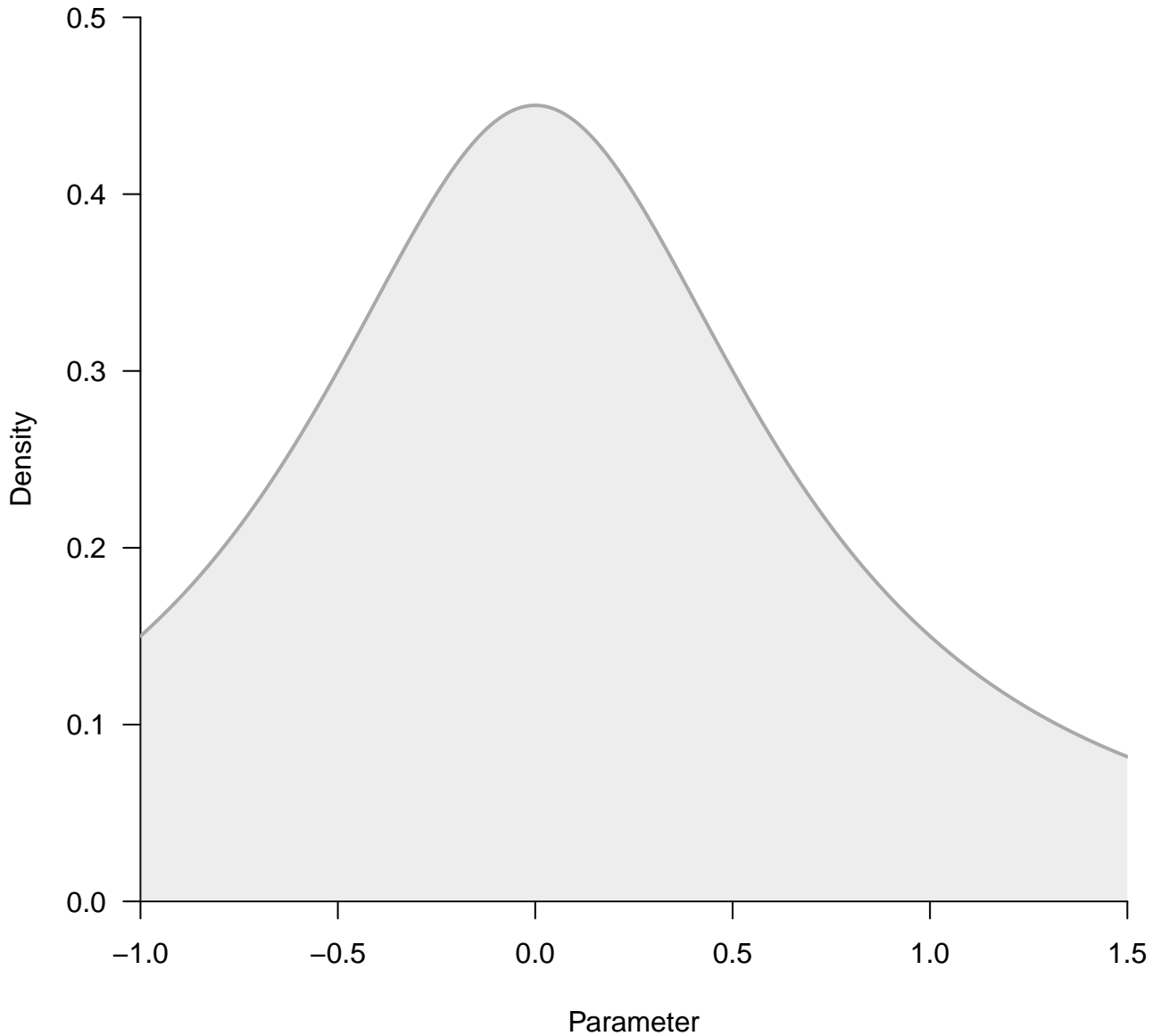
't' (location=0, scale=0.707, nu=1) truncated to the interval $[-\infty, 1]$.



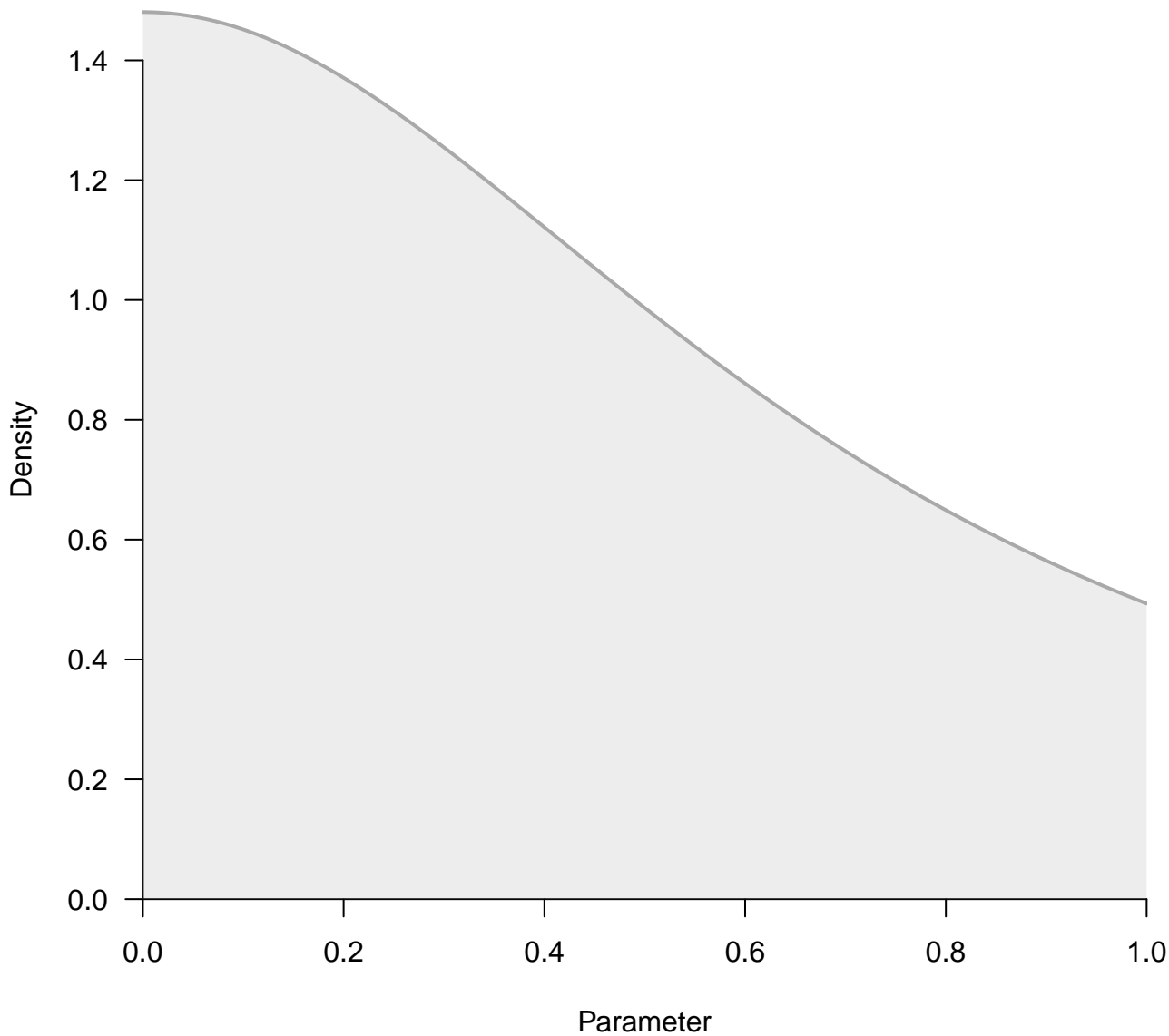
't' (location=0, scale=0.707, nu=1) with support on the interval $[-\text{Inf}, \text{Inf}]$.



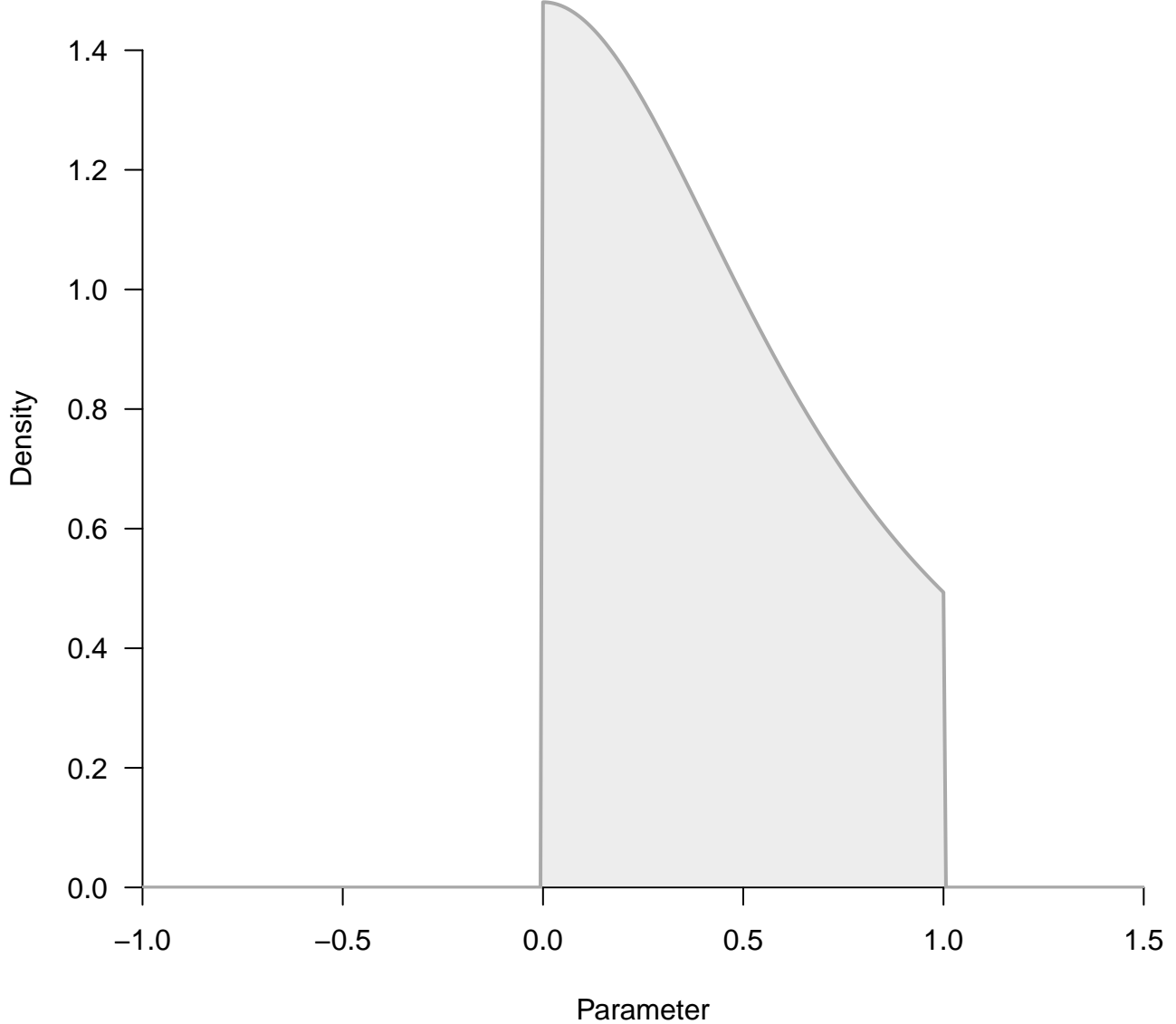
't' (location=0, scale=0.707, nu=1) with support on the interval [-Inf,Inf].



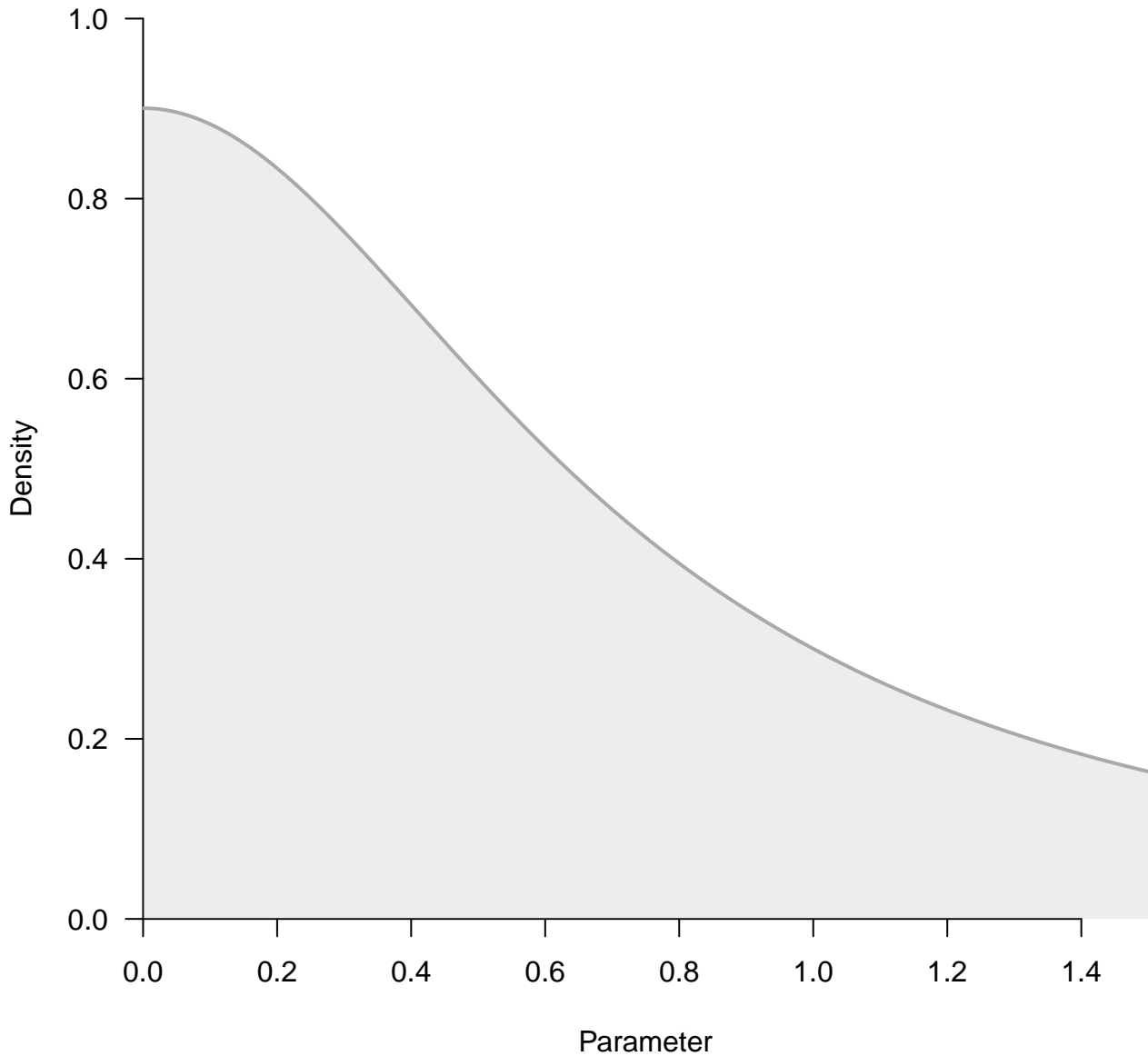
't' (location=0, scale=0.707, nu=1) truncated to the interval [0,1].



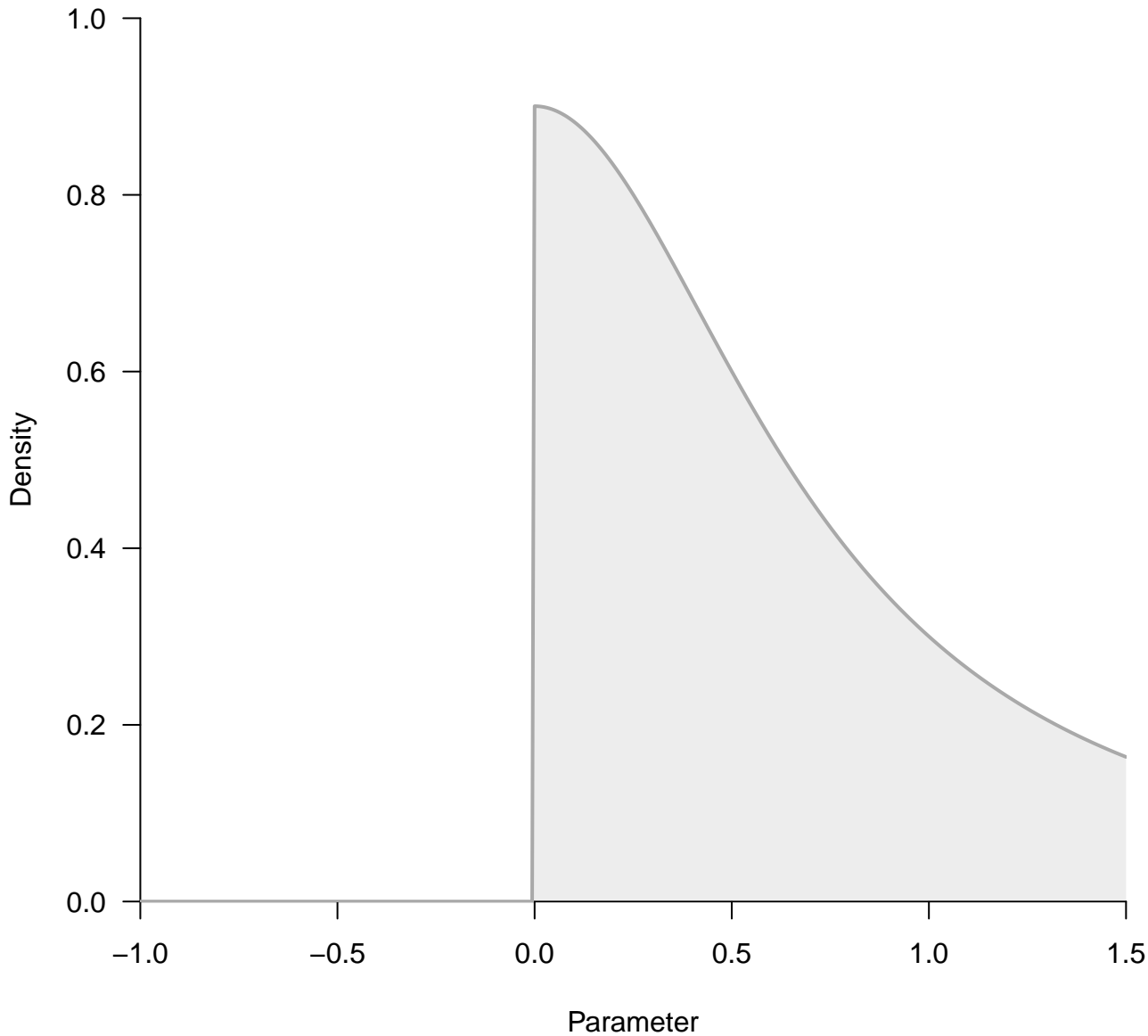
't' (location=0, scale=0.707, nu=1) truncated to the interval [0,1].



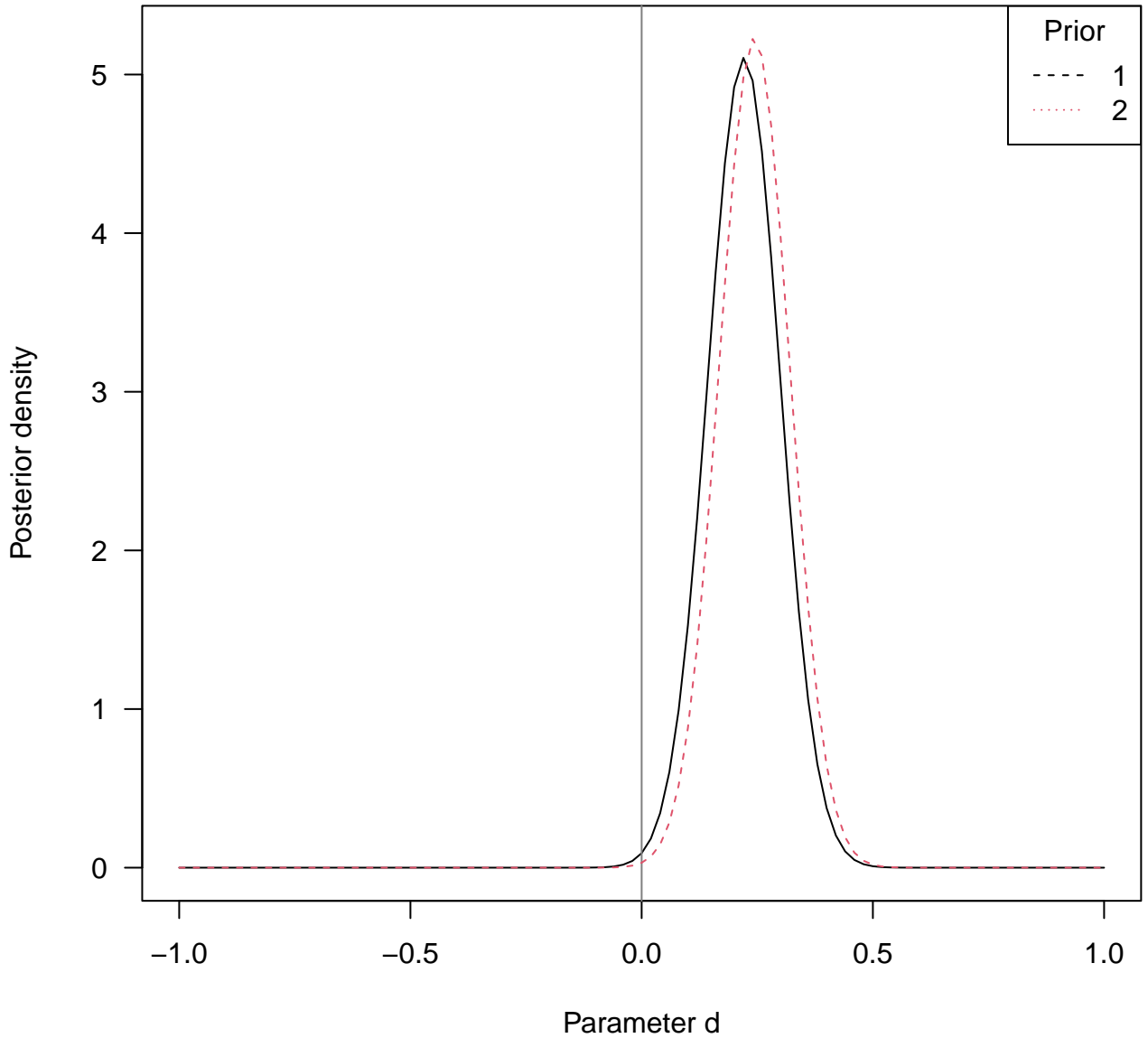
't' (location=0, scale=0.707, nu=1) truncated to the interval [0,Inf].



't' (location=0, scale=0.707, nu=1) truncated to the interval [0,Inf].



Sensitivity: Fixed-effects Posterior



Sensitivity: Fixed-effects Prior

