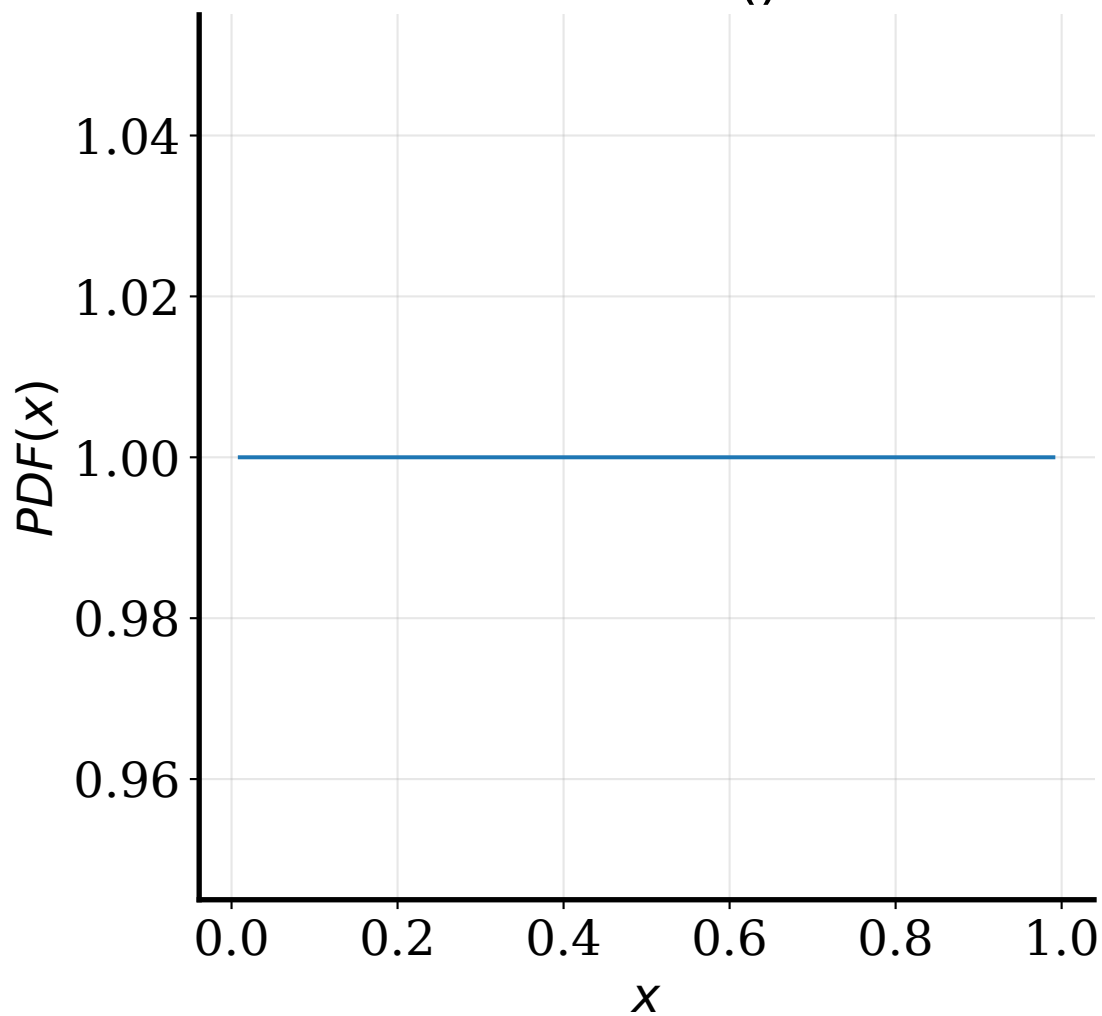
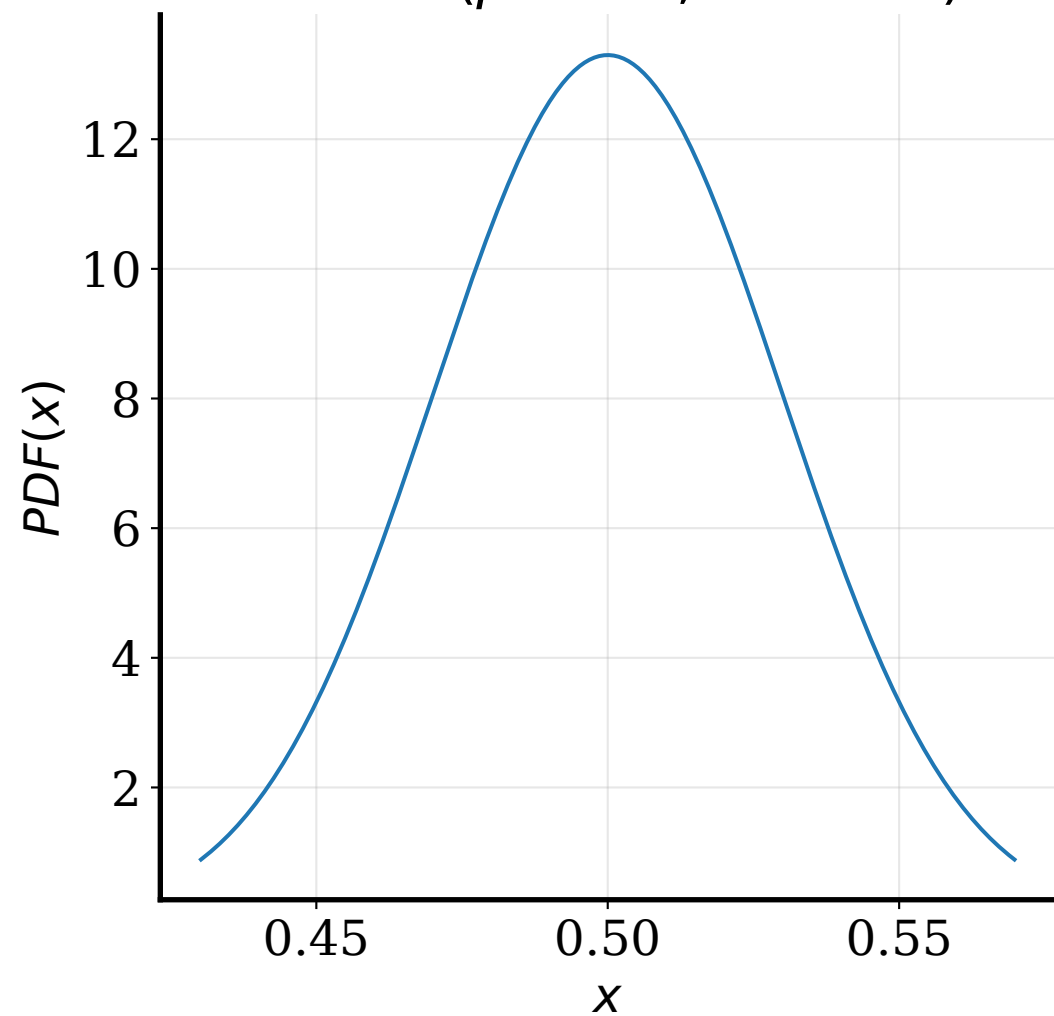


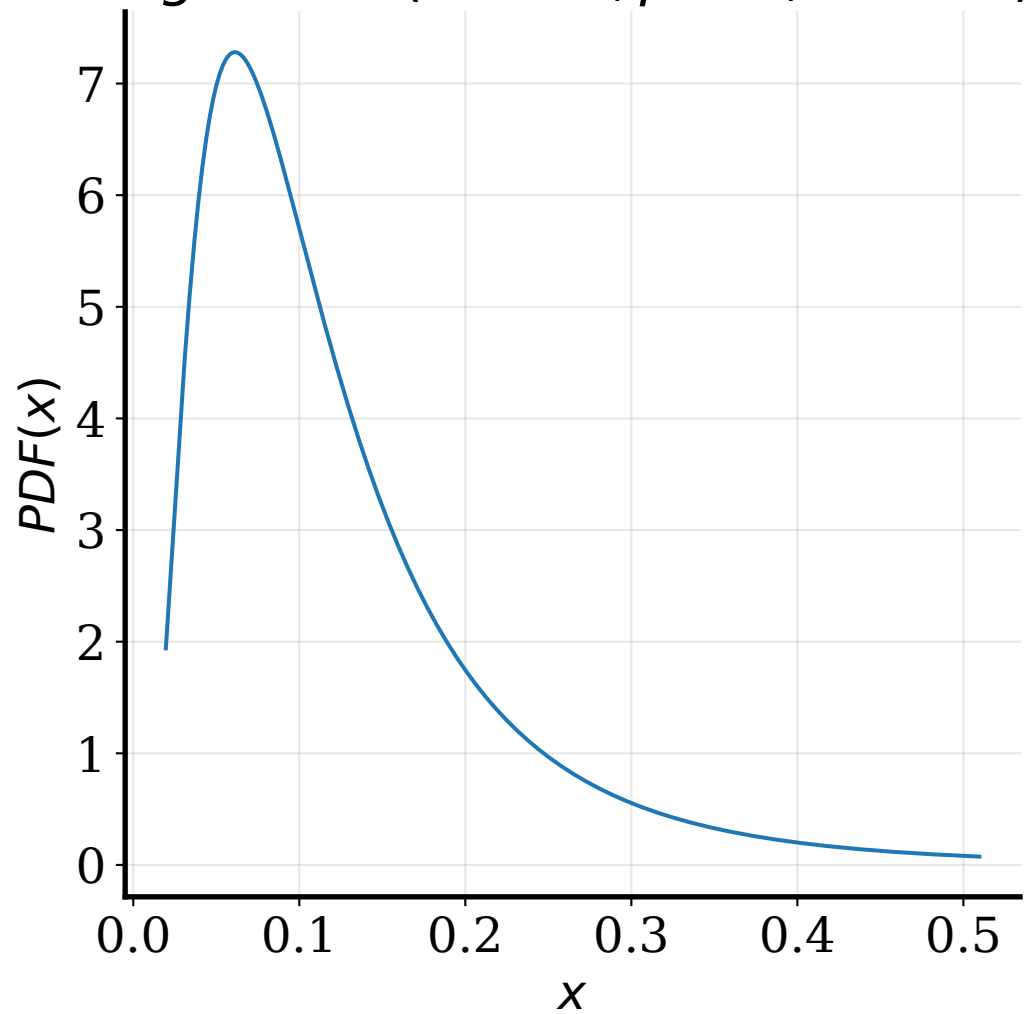
*uniform()*



*normal( $\mu = 0.5, \sigma = 0.03$ )*



*lognormal( $s = 0.7, \mu = 0, \sigma = 0.1$ )*



*gamma( $a = 1.2, \mu = 0, \sigma = 0.1$ )*

