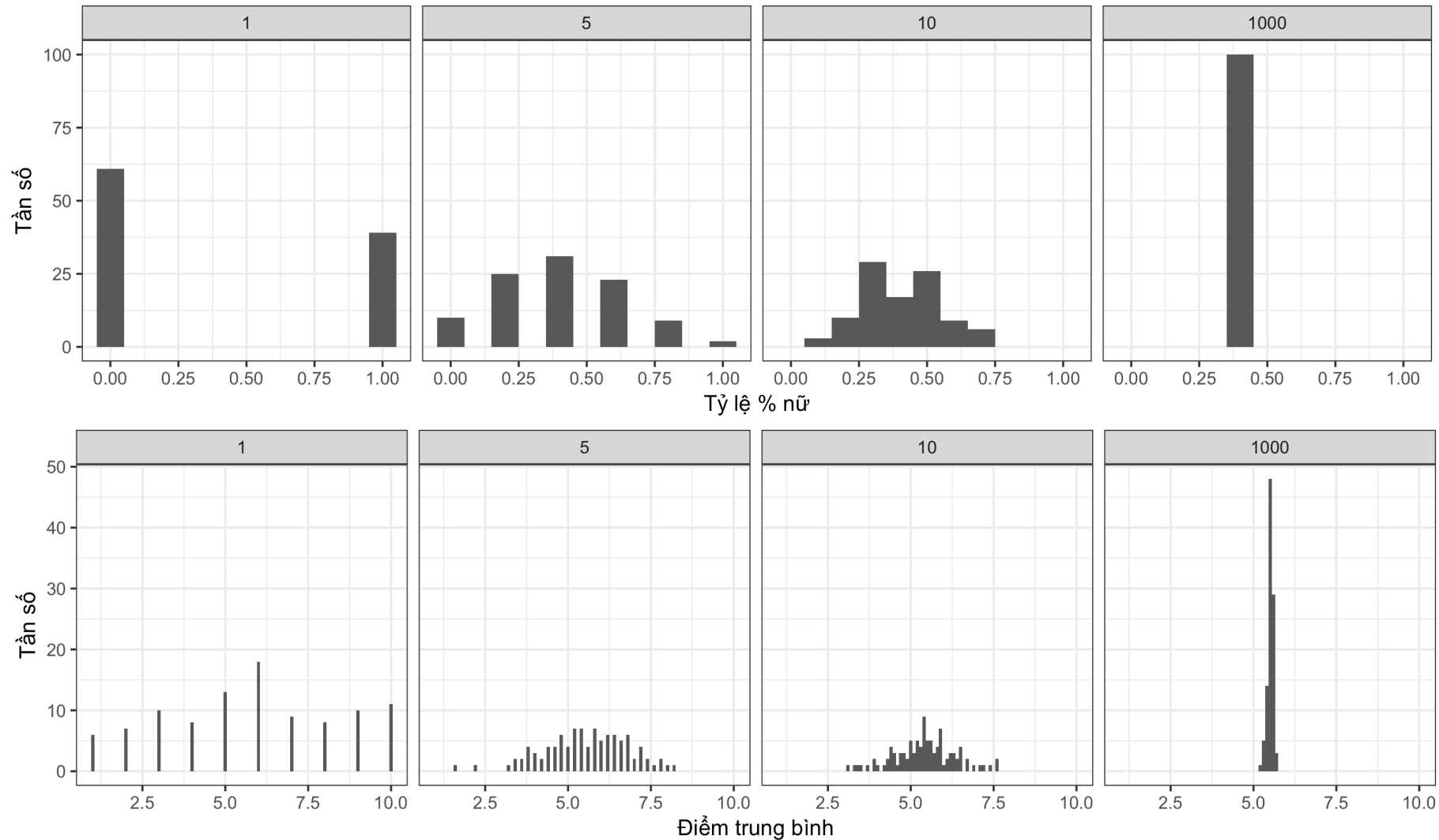


Định lý giới hạn trung tâm (Central limit theorem)



Normal (Gaussian) & standardized normal distributions

$$y = \frac{1}{\sqrt{2\pi\sigma^2}} e^{-\frac{(x-\mu)^2}{2\sigma^2}}$$

$$y = \frac{1}{\sqrt{2\pi}} e^{-\frac{(x)^2}{2}}$$

