$$\begin{array}{c} \zeta \\ \vdots \\ \vdots \\ \vdots \\ z \\ \vdots \\ z \\ \vdots \\ z \\ \vdots \\ n \geq \left(\frac{z_{\alpha/2}\sigma}{d}\right)^2 \\ (1) \end{array}$$

$$(1-\beta) \propto \frac{\mathrm{ES} \times \alpha \times \sqrt{n}}{\sigma}.$$

$$h = \frac{n}{n-1} \left(1 - \sum_{i} p_i^2 \right).$$
(3)

$$p$$

$$p$$

$$p$$

$$p$$

$$et$$

$$qt$$

$$et$$

$$qt$$

$$p$$

$$p = \frac{n-1}{n+1}.$$

$$(6)$$