

(U%) IPI

가 , .

Zellweger Uster Keisokki
(Evenness tester)가 , 가
가 .

(PMD U%)

$$U \% = \frac{100}{x} \frac{1}{n} \sum_{i=1}^n \left| x_i - \bar{x} \right|$$

(CV%)

$$CV \% = \frac{100}{x} \sqrt{\frac{1}{n} \sum_{i=1}^n (x_i - \bar{x})^2}$$

가

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$$CV \% = 1.25 \times U \%$$

IPI (imperfection indicator) thin places(-50%), thick places(+50%),

neps(+200%)

1,000m

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