## Corrections

regarding the paper "Estimation of Broad Sense Heritability in Plant Populations: an Improved Method" by M. Hühn, published in Theoretical and Applied Genetics $\underline{46}$ (2) 87-99 (1975)

| Now reads | Should read |
|---|---|

**Page 89, Column 2, Line 9:**

$y_{ij}$ = observed phenotypic value of the jth plant in the ith plot; $i=1,2,\ldots,d$; $j=1,2,\ldots,n^2$.

$y_{ij}$ = observed phenotypic value of the jth plant in the ith plot; $i=1,2,\ldots,d_n$; $j=1,2,\ldots,n^2$.

**Page 90, Column 2, Line 33:**

menas

means

**Page 91, Column 1 Line 34:**

$$\delta\left|\left\{\frac{\left[V\frac{}{n^2}\right]}{V\frac{}{1^2}}\right\} - \frac{\delta\left\{V\frac{}{n^2}\right\}}{\delta\left[V\frac{}{1^2}\right]}\right| \leq \sqrt{\frac{2}{N-1} + \frac{\gamma}{N}} \cdot \qquad (17)$$

$$\left|\delta\left\{\frac{\left[V\frac{}{n^2}\right]}{V\frac{}{1^2}}\right\} - \frac{\delta\left\{V\frac{}{n^2}\right\}}{\delta\left[V\frac{}{1^2}\right]}\right| \leq \sqrt{\frac{2}{N-1} + \frac{\gamma}{N}} \cdot \qquad (17)$$

**Page 92, Column 2, Line 41:**

menas

means