



$x = ABCDEFGHIJKLMNOP$

$y = ABC'D'E'F'G'H'I'J'K'L'M'N'O'P$

$m = ABCDEFGH''I'J'K'L'M'N'O'P$

$n = ABCDEFGH''I'J'K'L'M'N'O'P$

x from $y = 3$

differences

y from $m = 4$

differences

y from $n = 6$

differences

x from $n = 5$

differences

FIG. 1. DIAGRAMMATIC REPRESENTATION OF VARIATION WITHIN AN IDEALIZED SPECIES RANGE

Brown, W.L. (1957). Centrifugal speciation. *Anatoly Rev. of Biology* 32:247-77